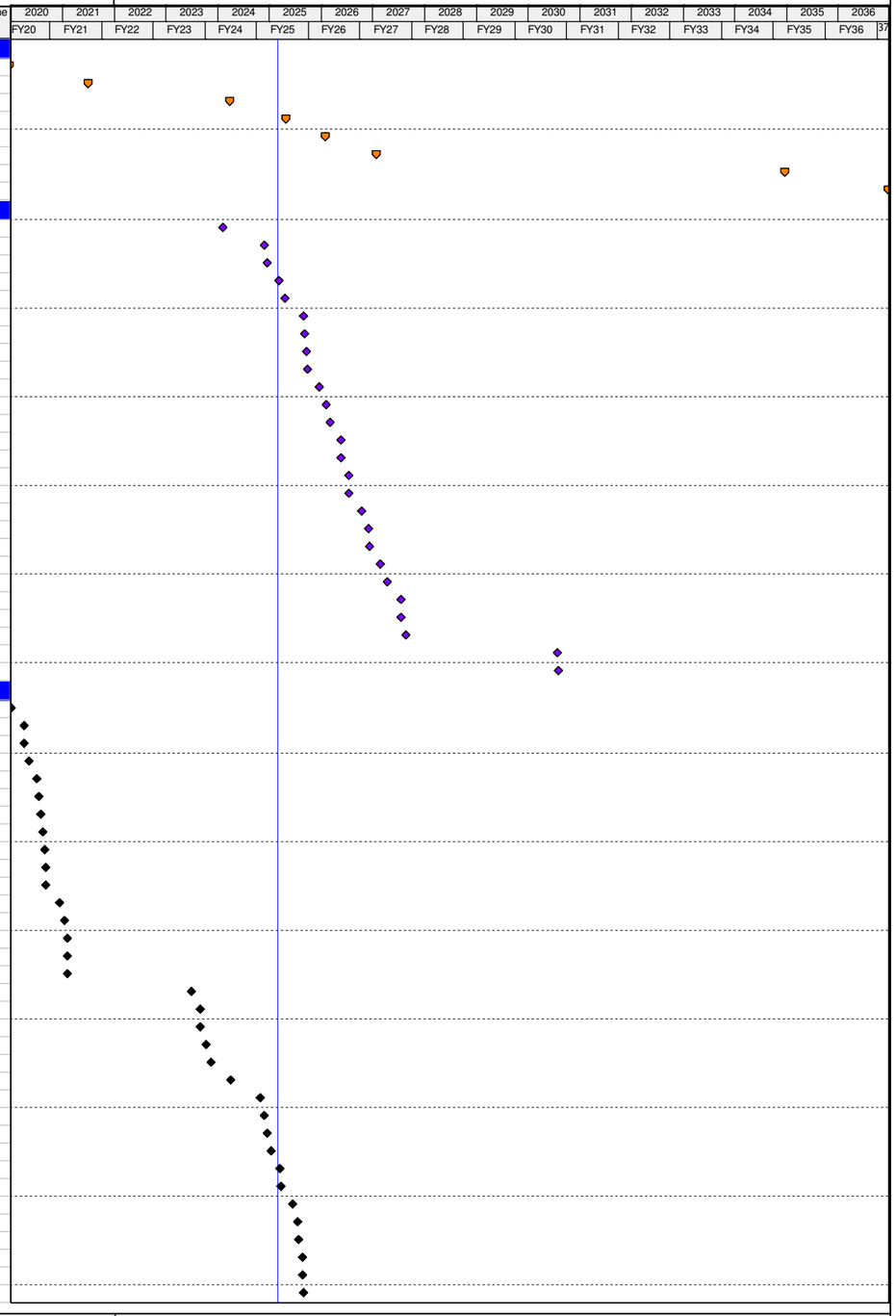
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
6.L1 Tier 1 Milestones						19-Dec-36			
PM		6.L1	Project Management - BNL	T1_010	CD-0 Approve Mission Need	19-Dec-19 A		Lari	BNL
PM		6.L1	Project Management - BNL	T1_020	CD-1 Approve Alternative Selection and Cost Range	29-Jun-21 A		Lari	BNL
PM		6.L1	Project Management - BNL	T1_030	CD-3A Approve Long Lead Procurements	28-Mar-24 A	CD3A.SC	Lari	BNL
PM		6.L1	Project Management - BNL	T1_040	CD-3B Approve Long Lead Procurements	23-Apr-25	CD3B.SC	Lari	BNL
PM		6.L1	Project Management - BNL	T1_050	CD-2/3C Approve Long Lead Procurements	29-Jan-26	CD3.SCC	Lari	BNL
PM		6.L1	Project Management - BNL	T1_060	CD-3 Approve Start of Construction	26-Jan-27	CD3.SCC	Lari	BNL
PM		6.L1	Project Management - BNL	T1_090	CD-4 Approval Early Completion	19-Dec-34		Lari	BNL
PM		6.L1	Project Management - BNL	T1_100	CD-4 Approve Start of Operations or Project Completion	19-Dec-36*		Lari	BNL
6.L2 Tier 2 Milestones						01-Aug-30			
PM		6.L2	Project Management - BNL	T2_100	CD-3A Readiness Complete	08-Feb-24 A	CD3A.AD	Lari	BNL
PM		6.L2	Project Management - BNL	T2_290	Contract Award Complete: HCal SiPMs	25-Nov-24 A	CD3A.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_230	Contract Award Complete: Unit Substation Transformers for Buildings	13-Dec-24 A	CD3A.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_420	CD-3B Readiness Complete	10-Mar-25*	PED	Lari	BNL
PM		6.L2	Project Management - BNL	T2_190	Contract Awards Complete: Superconducting Strand	16-Apr-25	CD3A.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_270	Contract Awards Complete: Detector Solenoid Magnet	26-Aug-25	CD3A.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_200	Contract Award Complete: Actively Cooled Beam Screen (ACBS)	03-Sep-25	CD3A.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_220	Contract Award & Options Complete: Satellite Plant IR10	16-Sep-25	CD3A.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_260	Contract Awards Complete: Scintillating Fibers	26-Sep-25	CD3A.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_460	Contract Awards Complete: Detector Solenoid Magnet	18-Dec-25	CD3B.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_250	Contract Awards Complete: HSR BPM Cryo Buttons & Cables	05-Feb-26	CD3A.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_480	Contract Awards Complete: APS Quad Magnets	05-Mar-26	CD3B.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_430	Contract Award Complete: ESR Magnet Measurement	22-May-26	CD3B.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_530	Contract Awards Complete: Detector Electronics	22-May-26	CD3B.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_210	Contract Awards Complete: 591 MHz 1-Cell FA Cryomodule	15-Jul-26	CD3A.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_280	Contract Award & Options Complete: PbWO4 Crystals	16-Jul-26	CD3A.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_240	Contract Awards Complete: Forward HCal Steel - Absorber Structure	15-Oct-26	CD3A.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_470	Contract Awards Complete: Scintillating Fibers	30-Nov-26	CD3B.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_520	Contract Awards Complete: ESR Dipole Magnets	09-Dec-26	CD3B.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_490	Contract Awards Complete: APS Sextupole Refurbishment	24-Feb-27	CD3B.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_440	Contract Awards Complete: PbWO4 Crystals	14-Apr-27	CD3B.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_510	Contract Awards Complete: Hadron Endcap Structures	21-Jul-27	CD3B.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_500	Contract Awards Complete: Detector Endcap Structures	21-Jul-27	CD3B.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_450	Contract Awards Complete: Forward HCal Steel	24-Aug-27	CD3B.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_540	CD-3B Scope Complete	26-Jul-30	CD3B.SC	Lari	BNL
PM		6.L2	Project Management - BNL	T2_410	CD-3A Scope Complete	01-Aug-30	CD3A.SC	Lari	BNL
6.L3 Tier 3 Milestones						14-Sep-34			
PM		6.L3	Project Management - BNL	T3_4000	Site Selection	02-Jan-20 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4010	Start Conceptual Design	01-Apr-20 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4020	Project Start (4/1/20)	01-Apr-20 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_0020	Partnership Agreement between TJNAF and BNL Signed	07-May-20 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_0040	DRAFT CD-1 Documents Complete	30-Jun-20 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_0060	Analysis of Alternatives Team Report Complete	15-Jul-20 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_0080	Risk WorkShop #3	31-Jul-20 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_0100	Final CD-1 Documents complete	14-Aug-20 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_0120	AoA Final Report Complete	25-Aug-20 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4030	Conceptual Design Review Convened by BNL/TJNAF Complete	31-Aug-20 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_0140	First Draft Conceptual Design Report (CDR) Complete	01-Sep-20 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_0160	CD-1 Director's Review Complete	10-Dec-20 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_0180	Final CDR Complete	12-Jan-21 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4040	CD-1 Independent Project Review (IPR) Complete	29-Jan-21 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4050	Start Preliminary Design	04-Feb-21 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4060	CD-1 Independent Cost Review (ICR) Complete	04-Feb-21 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_0200	A/E Services Contract Awarded	29-Jun-23 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_0260	CD-3A Start using EVMS as practice	01-Sep-23 A	CD3A.AD	Lari	BNL
PM		6.L3	Project Management - BNL	T3_0220	CD-3A Establish Preliminary Performance Measurement Baseline	01-Sep-23 A	CD3A.AD	Lari	BNL
PM		6.L3	Project Management - BNL	T3_0280	CD-3A Director's Review Complete	12-Oct-23 A	CD3A.AD	Lari	BNL
PM		6.L3	Project Management - BNL	T3_4080	CD-3A DOE Independent Project Review (IPR) Complete	16-Nov-23 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4070	NY State Funding Received - Initial Installment	01-Apr-24 A		Lari	BNL
PM		6.L3	Project Management - BNL	T3_0360	CD-3B - Director's Review Complete	24-Oct-24 A	PED	Lari	BNL
PM		6.L3	Project Management - BNL	T3_5000	Contract Award Complete: HCal SiPMs	25-Nov-24 A	CD3A.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_4880	Contract Award Complete: Unit Substation Transformers for Buildings	13-Dec-24 A	CD3A.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_0400	CD-3B Independent Project Review (IPR) Complete	09-Jan-25 A	PED	Lari	BNL
PM		6.L3	Project Management - BNL	T3_4800	Contract Awards Complete: Superconducting Strand	12-Mar-25	CD3A.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_4820	Contract Award Complete: Actively Cooled Beam Screen (ACBS)	18-Mar-25	CD3A.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_5100	Contract Awards Complete: Detector Solenoid Magnet	16-Jun-25	CD3B.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_4940	Contract Awards Complete: Scintillating Fibers	17-Jul-25	CD3A.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_4860	Contract Award Complete: Satellite Plant IR10	25-Jul-25	CD3A.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_0460	CD-2/3C Independent Final Design Review Convened	22-Aug-25	CD3C.AD	Lari	BNL
PM		6.L3	Project Management - BNL	T3_0440	CD-2/3C Start using EVMS as practice	22-Aug-25*	CD3C.AD	Lari	BNL
PM		6.L3	Project Management - BNL	T3_4960	Contract Awards Complete: Detector Solenoid Magnet	25-Aug-25	CD3A.SC	Lari	BNL



Remaining Level of Effort | Actual Level of Effort | Actual Work | Remaining Work | Critical Remaining Work

Prepared by: tlewis | Date: 20-Mar-25 I Time: 13:23

EIC - Status/Working File

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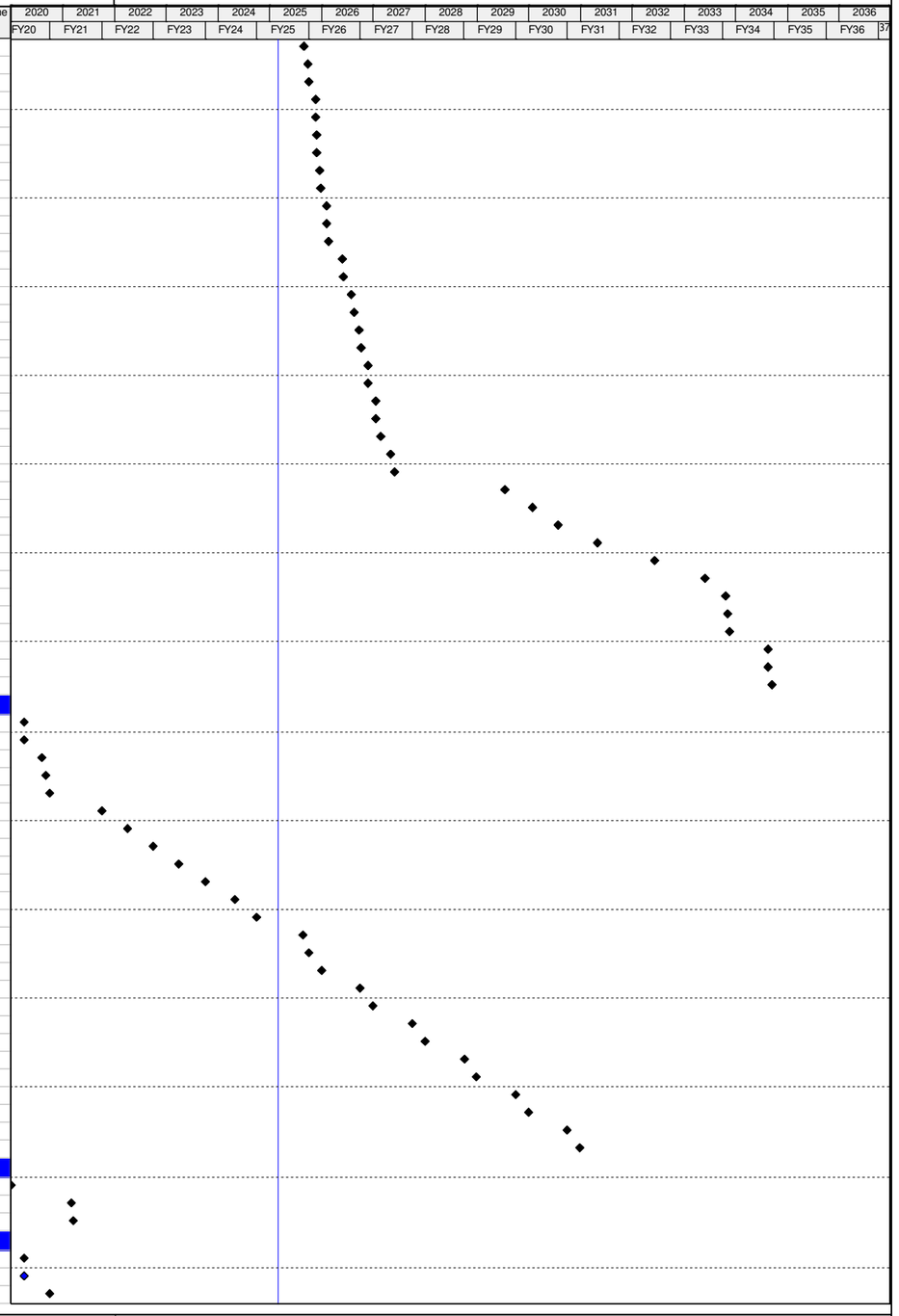
Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
PM		6.L3	Project Management - BNL	T3_5140	Contract Awards Complete: APS Quad Magnets	28-Aug-25	CD3B.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_0500	CD-2/3C Director's Review Complete	24-Sep-25	CD3C.AD	Lari	BNL
PM		6.L3	Project Management - BNL	T3_1800	Start early removals of RHIC components not affecting RHIC run '25	01-Oct-25*		Lari	BNL
PM		6.L3	Project Management - BNL	T3_5040	Contract Award Complete: ESR Magnet Measurement	19-Nov-25	CD3B.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_5240	Contract Awards Complete: Detector Electronics	19-Nov-25	CD3B.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_0540	CD-2/3C Independent Project Review (IPR) Complete	25-Nov-25	CD3C.AD	Lari	BNL
PM		6.L3	Project Management - BNL	T3_0560	CD-2/3C Independent Cost Review (ICR) Complete	25-Nov-25	CD3C.AD	Lari	BNL
PM		6.L3	Project Management - BNL	T3_4980	Contract Award Complete: PbWO4 Crystals	19-Dec-25	CD3A.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_1900	RHIC Ops Complete - Start all removals of obsolete RHIC Run Components	22-Dec-25*		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4920	Contract Awards Complete: HSR BPM Cryo Buttons & Cables	04-Feb-26	CD3A.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_4840	Contract Awards Complete: 591 MHz 1-Cell FA Cryomodule	06-Feb-26	CD3A.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_4900	Contract Awards Complete: Forward HCal Steel - Absorber Structure	17-Feb-26	CD3A.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_5120	Contract Awards Complete: Scintillating Fibers	27-May-26	CD3B.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_5220	Contract Awards Complete: ESR Dipole Magnets	05-Jun-26	CD3B.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_0690	CD-3 Independent Final Design Review Convened	31-Jul-26*	CD3.AD	Lari	BNL
PM		6.L3	Project Management - BNL	T3_5160	Contract Awards Complete: APS Sextupole Refurbishment	19-Aug-26	CD3B.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_0720	CD-3 Director's Review Complete	21-Sep-26	CD3.AD	Lari	BNL
PM		6.L3	Project Management - BNL	T3_5060	Contract Awards Complete: PbWO4 Crystals	08-Oct-26	CD3B.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_0760	CD-3 Independent Project Review (IPR) Complete	20-Nov-26	CD3.AD	Lari	BNL
PM		6.L3	Project Management - BNL	T3_0780	CD-3 Independent Cost Review (ICR) Complete	20-Nov-26	CD3.AD	Lari	BNL
PM		6.L3	Project Management - BNL	T3_5200	Contract Awards Complete: Hadron Endcap Structures	20-Jan-27	CD3B.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_5180	Contract Awards Complete: Detector Endcap Structures	20-Jan-27	CD3B.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_5080	Contract Awards Complete: Forward HCal Steel	24-Feb-27	CD3B.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_4130	sPHENIX Detector D&D Complete and Dismantled	30-Apr-27*		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4140	STAR Detector D&D Complete and Dismantled	28-May-27*		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4150	Start Systems Commissioning and Testing	16-Jul-29		Lari	BNL
PM		6.L3	Project Management - BNL	T3_5260	CD-3B Scope Complete	25-Jan-30	CD3B.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_5020	CD-3A Scope Complete	29-Jul-30	CD3A.SC	Lari	BNL
PM		6.L3	Project Management - BNL	T3_4160	Start Beam Commissioning	01-May-31		Lari	BNL
PM		6.L3	Project Management - BNL	T3_2000	Construction of Components Complete (Intended to be used as CD-4A early finish milestone for Detectors)	11-Jun-32		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4170	Final Installation Complete	26-May-33		Lari	BNL
PM		6.L3	Project Management - BNL	T3_2100	Final Integrated Systems Testing & Commissioning Complete	20-Oct-33		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4180	Final IRR Complete	03-Nov-33		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4190	Final ARR Complete	18-Nov-33		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4200	EIC Beam Commissioning Completed	15-Aug-34		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4210	CD-4 Scope Verification Review Complete	15-Aug-34		Lari	BNL
PM		6.L3	Project Management - BNL	T3_4220	CD-4 Independent Project Review (IPR) Complete	14-Sep-34		Lari	BNL
6.01.01 Project Management						30-Dec-30			
PM		6.01.01.01.02	Committees	E0101_03520	Establish EIC Organization	01-Apr-20 A		Lari	BNL
PM		6.01.01.01.02	Committees	E0101_03540	Establish Lab Director's Council	01-Apr-20 A		Lari	BNL
PM		6.01.01.01.02	Committees	E0101_03580	Establish Detector Advisory Committee	03-Aug-20 A		Lari	BNL
PM		6.01.01.01.02	Committees	E0101_03560	Establish Machine Advisory Committee	31-Aug-20 A		Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06000	FY21 Start Milestone			Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06020	FY22 Start Milestone			Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06060	FY22 Funding Available Including Anticipated CR	31-Mar-22 A		Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06080	FY23 Start Milestone			Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06120	FY23 Funding Available Including Anticipated CR	31-Mar-23 A		Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06140	FY24 Start Milestone			Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06180	FY24 Funding Available Including Anticipated CR	30-Apr-24 A		Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06200	FY25 Start Milestone			Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06240	FY25 Funding Available Including Anticipated CR	22-Aug-25		Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06260	FY26 Start Milestone			Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06300	FY26 Funding Available Including Anticipated CR	30-Dec-25		Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06320	FY27 Start Milestone			Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06360	FY27 Funding Available Including Anticipated CR	30-Dec-26		Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06380	FY28 Start Milestone			Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06420	FY28 Funding Available Including Anticipated CR	30-Dec-27		Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06440	FY29 Start Milestone			Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06480	FY29 Funding Available Including Anticipated CR	29-Dec-28		Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06500	FY30 Start Milestone			Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06540	FY30 Funding Available Including Anticipated CR	28-Dec-29		Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06560	FY31 Start Milestone			Lari	BNL
PM		6.01.01.01.01	Project Management - BNL	E0101_06600	FY31 Funding Available Including Anticipated CR	30-Dec-30		Lari	BNL
6.01.02 Environmental Safety and Health						15-Mar-21 A			
PM		6.01.02.01	ESH - BNL	E0102_01480	NEPA - Start Milestone	02-Jan-20 A		Schaefer	BNL
PM		6.01.02.01	ESH - BNL	E0102_01560	NEPA - Notification - Finding of No Significant Impact (FONSI) "OR" Environmental Impact Statement (EIS) Need	26-Feb-21 A		Schaefer	BNL
PM		6.01.02.01	ESH - BNL	E0102_01620	NEPA - Process Complete	15-Mar-21 A		Schaefer	BNL
6.02.02 Accelerator Physics and Design						29-Mar-27			
AD		6.02.02.02	Beam Dynamics	E0202_04640	Milestone: Conceptual Design Development Begins: Beam Dynamics	01-Apr-20 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_01660	Milestone: Conceptual Design Development starts for Accelerator Systems	02-Apr-20 A		Montag	BNL
AD	CDR	6.02.02.02	Beam Dynamics	E0202_04800	Milestone: Conceptual Design Report (CDR) complete	01-Oct-20 A		Montag	BNL



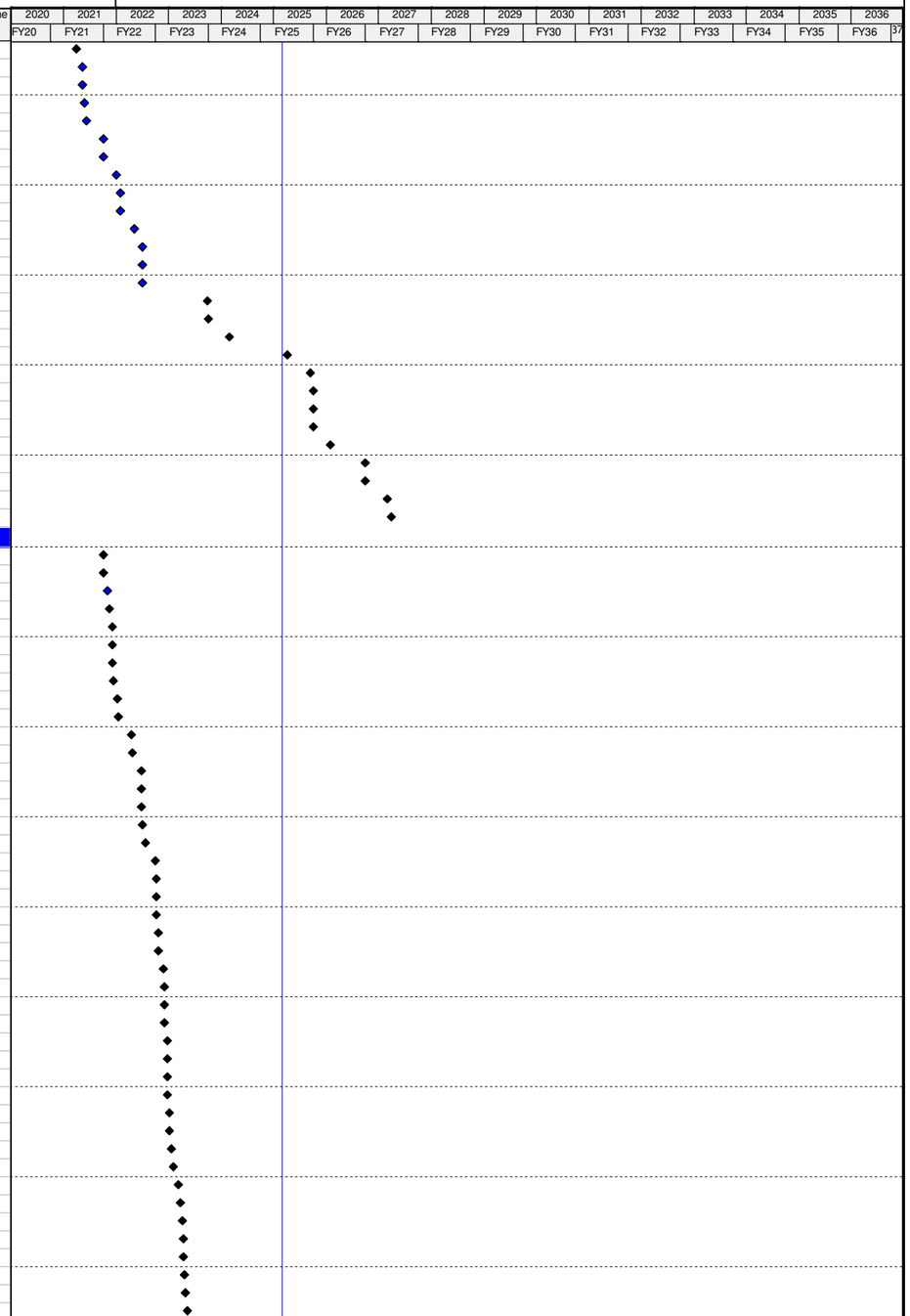
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
AD		6.02.02.02	Beam Dynamics	E0202_05000	Milestone: Adjustments to Conceptual Design Complete	01-Apr-21 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_01720	Milestone: Beam-Beam Review	10-May-21 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_01800	Milestone: Dynamic Aperture Review	11-May-21 A		Montag	BNL
AD		6.02.02.02	Beam Dynamics	E0202_05840	MS4: Polarization Review (completed)	21-May-21 A		Montag	BNL
AD		6.02.02.02	Beam Dynamics	E0202_05860	MS4: Collective Effects Review	04-Jun-21 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_04260	MS4: HSR lattice complete (includes Dipoles Quads Sextupoles)	30-Sep-21 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_04300	MS4: Transfer line lattices complete (includes Dipoles Quads Sextupoles)	30-Sep-21 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_04240	MS4: RCS lattice complete (includes Dipoles Quads Sextupoles)	03-Jan-22 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_04220	MS4: ESR lattice complete (includes Dipoles Quads Sextupoles)	28-Jan-22 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_04280	MS4: IR lattice complete (includes Dipoles Quads Sextupoles)	28-Jan-22 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_01820	Milestone: Complete ESR Lattice	05-May-22 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_04320	MS4: ESR dynamic aperture sufficient (magnets errors specified)	30-Jun-22 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_04340	MS4: HSR dynamic aperture sufficient (magnets errors specified)	30-Jun-22 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_04360	MS4: RCS dynamic aperture sufficient (magnets errors specified)	30-Jun-22 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_02000	FY23 - Accelerator Design - Multiple Systems - Document Results in a Technical Note	29-Sep-23 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_03020	HSR Dynamic Aperture Studies - Document Results in a Technical Note	30-Sep-23 A		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_04200	Lattice Sufficiently Complete for Arc Vacuum System Design	27-Feb-24 A		Montag	BNL
AD	RQN	6.02.02.03	Beam Measurement & Control Codes	E0202_06080	Accelerator Physics Computer Clustur - RQN - Pin Req	01-Apr-25	R&D	Montag	BNL
AD		6.02.02.03	Beam Measurement & Control Codes	E0202_06115	Accelerator Physics Computer Clustur - AWD - Contract Award	10-Sep-25	R&D	Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_04080	FY25 - Perform simulation and verification for component acceptance of multiple systems - Document Rslts in a Tech No	30-Sep-25		Montag	BNL
AD		6.02.02.02	Beam Dynamics	E0202_05580	FY25 - ESM - Document Algorith Trouble Shooting - Controls, Instrumentation, & LLRF Systems Results in a Tech Note	30-Sep-25		Montag	BNL
AD	RQN	6.02.02.03	Beam Measurement & Control Codes	E0202_05960	Development of Virtual Accelerator and its support - RQN - Pin Req	30-Sep-25	R&D	Montag	BNL
AD		6.02.02.03	Beam Measurement & Control Codes	E0202_05995	Development of Virtual Accelerator and its support - AWD - Contract Award - Award Contract	29-Jan-26	R&D	Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_04120	FY26 - Perform simulation and verification for component acceptance of multiple systems - Document Rslts in a Tech No	30-Sep-26		Montag	BNL
AD		6.02.02.02	Beam Dynamics	E0202_05620	FY26 - ESM - Document Algorith Trouble Shooting - Controls, Instrumentation, & LLRF Systems Results in a Tech Note	30-Sep-26		Montag	BNL
AD		6.02.02.01	Accelerator Design	E0202_04160	FY27 - Perform simulation and verification for component acceptance of multiple systems - Document Rslts in a Tech No	01-Mar-27		Montag	BNL
AD		6.02.02.02	Beam Dynamics	E0202_05660	FY27 - ESM - Document Algorith Trouble Shooting - Controls, Instrumentation, & LLRF Systems Results in a Tech Note	29-Mar-27		Montag	BNL
6.02.03 Accelerator Systems R&D						29-Aug-25			
VAC	CDR	6.02.03.05.02	Detector Interface Vacuum Development	E0203_22810	Detector Interface Vacuum Development - Receive final CDR focusing optics from physics	30-Sep-21 A		Wu	BNL
VAC	CDR	6.02.03.05.01	Electron Storage Ring Vacuum Development	E0203_21220	ESR Vacuum Development - Receive CDR lattice from physics	01-Oct-21 A		Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_25160	Milestone: Optimize gun/anode geometry_beam dynamics Design Complete	28-Oct-21 A		Wu	BNL
PD		6.02.03.04.01	HSR Injection Kicker	E0203_16440	HV connectors - Pin Procurement	10-Nov-21 A		Wu	BNL
VAC	RQN	6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_13660	D3 - SEY apparatus - Kimball e-gun power supply - RQN - Pin Req	02-Dec-21 A		Wu	BNL
VAC	RQN	6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_14060	D3 - SEY apparatus - Pumping System - RQN - Pin Req	02-Dec-21 A		Wu	BNL
PD		6.02.03.04.01	HSR Injection Kicker	E0203_16520	HV connectors - Vendor Delivery	02-Dec-21 A		Wu	BNL
VAC		6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_13695	D3 - SEY apparatus - Kimball e-gun power supply - AWD	10-Dec-21 A	R&D	Wu	BNL
VAC		6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_14095	D3 - SEY apparatus - Pumping System - AWD	11-Jan-22 A	R&D	Wu	BNL
VAC	RQN	6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_15320	D7 Large Screen OG & Thermal P1 - Setup - RQN - Pin Req	12-Jan-22 A		Wu	BNL
PD		6.02.03.04.01	HSR Injection Kicker	E0203_16400	Feedthroughs - Vendor delivery accepted	14-Apr-22 A		Wu	BNL
VAC		6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_13760	D3 - SEY apparatus - Kimball e-gun power supply - RCV	20-Apr-22 A		Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_26180	Gun Electrodes and Feedthru - Pin Requsition	23-Jun-22 A		Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_26580	Gun Electrodes and Feedthru - MPF - Pin Requsition	23-Jun-22 A		Wu	BNL
VAC		6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_15355	D7 Large Screen OG & Thermal P1 - Setup - AWD	23-Jun-22 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_26695	Gun Electrodes and Feedthru - AWD - Contract Award	01-Jul-22 A	R&D	Wu	BNL
VAC	RQN	6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_13420	D2 - RRR Apparatus - Cold Compressor - RQN - Pin Req	21-Jul-22 A		Wu	BNL
VAC		6.02.03.05.01	Electron Storage Ring Vacuum Development	E0203_21995	ESR Vacuum Development - RF Shielded Bellows - AWD	27-Sep-22 A	R&D	Wu	BNL
AD		6.02.03.01	Polarized Electron Source R&D	E0203_01535	Strained Super Lattice Cathode Lifetime with Polarized Beams - AWD - Contract Award	03-Oct-22 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_25940	Solenoid for Gun - Pin Requsition *(Confirm start date)	04-Oct-22 A		Wu	BNL
VAC	RQN	6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_13880	D3 - SEY apparatus - Benchmark SEY - RQN- Pin Req	05-Oct-22 A		Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_26215	Gun Electrodes and Feedthru - AWD - Contract Award	19-Oct-22 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_26615	Gun Electrodes and Feedthru - MPF - AWD - Contract Award	19-Oct-22 A	R&D	Wu	BNL
VAC		6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_13495	D2 - RRR Apparatus - Pumping System - AWD	21-Nov-22 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_25300	High Power Faraday Cup - Cntr#1 - Pin Requsition	30-Nov-22 A		Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_25560	High Power Faraday Cup - Pin Requsition	30-Nov-22 A		Wu	BNL
SC_MAG		6.02.03.02.02.01	B1pF Prototype	E0203_03940	Start B1pF	02-Dec-22 A	R&D	Wu	BNL
AD	RQN	6.02.03.06	Cooling R&D	E0203_29760	Beamline - RQN - Pin Requsition	21-Dec-22 A		Wu	BNL
AD	RQN	6.02.03.06	Cooling R&D	E0203_31800	Magnets for low energy beam transport - RQN - Pin Requsition	21-Dec-22 A		Wu	BNL
AD	RQN	6.02.03.06	Cooling R&D	E0203_32080	Addl equipment - RQN - Pin Requsition	21-Dec-22 A		Wu	BNL
AD	RQN	6.02.03.06	Cooling R&D	E0203_32180	Accessories - RQN - Pin Requsition	21-Dec-22 A		Wu	BNL
VAC	RQN	6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_13480	D2 - RRR Apparatus - Pumping System - RQN - Pin Req	06-Jan-23 A		Wu	BNL
VAC		6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_13915	D3 - SEY apparatus - Benchmark SEY - AWD	06-Jan-23 A	R&D	Wu	BNL
VAC	RQN	6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_15780	HSR Bellows Prototype - RQN - Pin Req	17-Jan-23 A		Wu	BNL
SC_MAG	RQN	6.02.03.02.02.01	B1pF Prototype	E0203_08020	SC Cable - R&D Magnets - RQN - Pin Requisition	31-Jan-23 A	R&D	Wu	BNL
VAC		6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_14200	D3 - SEY apparatus - Pumping System - RCV	07-Mar-23 A		Wu	BNL
SC_MAG	RQN	6.02.03.02.02.01	B1pF Prototype	E0203_07360	B1pF Tooling Material - Winding Mandrel Assembly - RQN - Pin Requisition	23-Mar-23 A	R&D	Wu	BNL
SC_MAG	RQN	6.02.03.02.02.01	B1pF Prototype	E0203_07640	R&D Strand Testing Material - RQN - Pin Requisition	04-Apr-23 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_29795	Beamline - AWD - Contract Award	14-Apr-23 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_31835	Magnets for low energy beam transport - AWD - Contract Award	14-Apr-23 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_25975	Solenoid for Gun - AWD - Contract Award	17-Apr-23 A	R&D	Wu	BNL
SC_MAG	RQN	6.02.03.02.02.01	B1pF Prototype	E0203_06100	B1pF Tooling Material - Curing Fixture Assembly - RQN - Pin Requisition	28-Apr-23 A	R&D	Wu	BNL
VAC		6.02.03.05.01	Electron Storage Ring Vacuum Development	E0203_21760	ESR Vacuum Development - Vacuum chamber Welding and Tooling Evaluation Complete	11-May-23 A		Wu	BNL



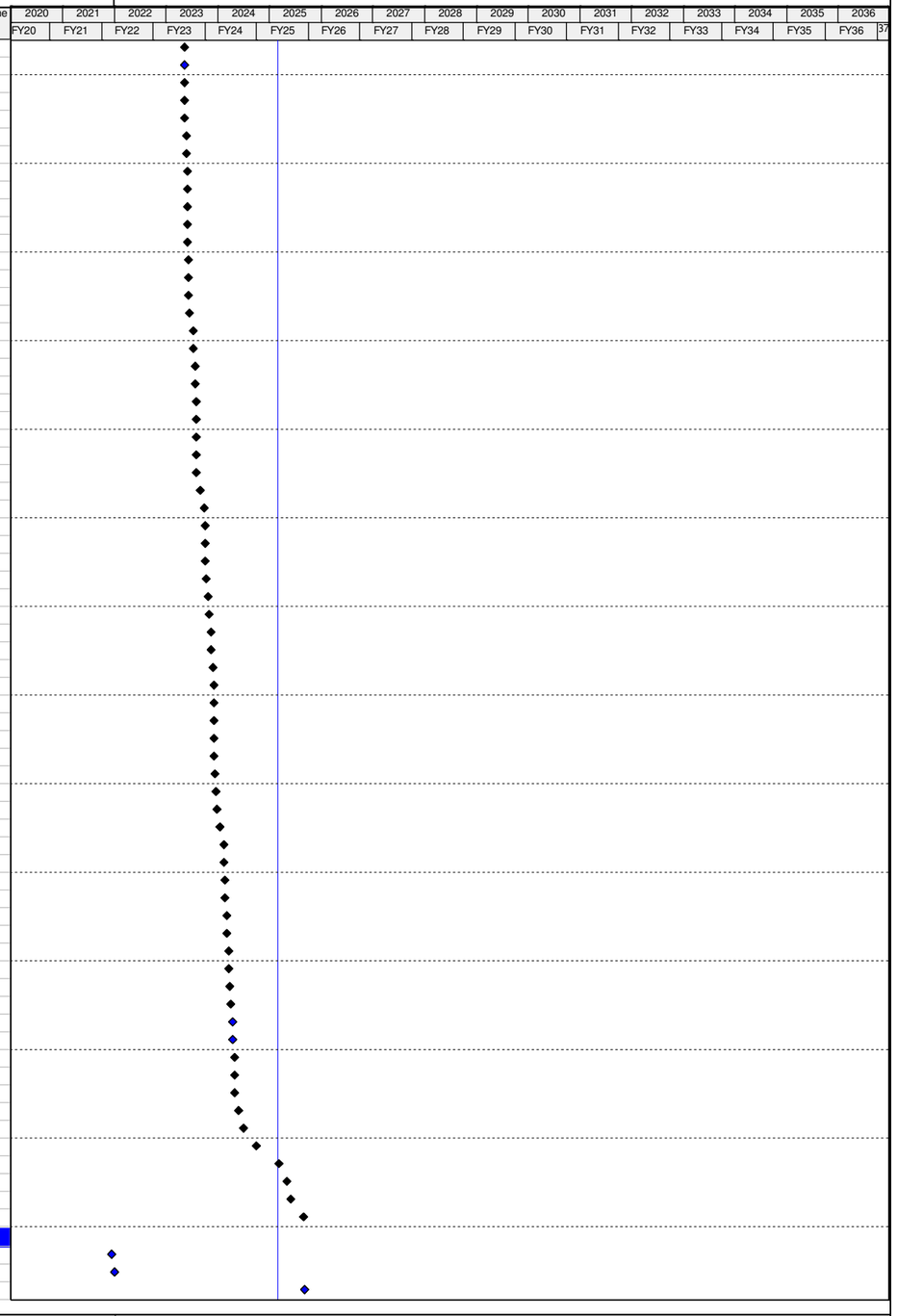
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
AD	RQN	6.02.03.06	Cooling R&D	E0203_32360	Laser procurement - RQN - Pin Req	11-May-23 A		Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_28640	Milestone: Laser design_physics Design Complete	11-May-23 A		Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_27520	Diagnostic and Instruments - Pin Requsition	11-May-23 A		Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_25335	High Power Faraday Cup - Princeton Scientific - AWD - Contract Award	12-May-23 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_25595	High Power Faraday Cup - AWD - Contract Award	12-May-23 A	R&D	Wu	BNL
SC_MAG	RQN	6.02.03.02.02.01	B1pF Prototype	E0203_07080	B1pF Tooling Material - 12" Press Mods - RQN - Pin Requisition	22-May-23 A	R&D	Wu	BNL
SC_MAG		6.02.03.02.02.01	B1pF Prototype	E0203_07983	SC Strand - R&D Magnets - 1.065mm NbTi Wire - AWD - Contract Award	25-May-23 A	R&D	Wu	BNL
SC_MAG		6.02.03.02.01	IR Magnet Design and Layout	E0203_02160	3D Design - Coil Ends (Final) - Phase 1 Complete	31-May-23 A	R&D	Wu	BNL
SC_MAG	RQN	6.02.03.02.02.01	B1pF Prototype	E0203_07760	Cable - R&D Cabling Test Material - RQN - Pin Requisition	31-May-23 A	R&D	Wu	BNL
VAC		6.02.03.05.03	HSR Beam Screen and Interconnect Development	E0203_24160	Horizontal Coating POP - RCV	01-Jun-23 A		Wu	BNL
AD	RQN	6.02.03.06	Cooling R&D	E0203_31240	Vacuum - RQN - Pin Requsition	01-Jun-23 A		Wu	BNL
VAC		6.02.03.05.03	HSR Beam Screen and Interconnect Development	E0203_24275	HSR Bellows Engineering Design Components - AWD	01-Jun-23 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_32115	Addl equipment - AWD - Contract Award	05-Jun-23 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_32215	Accessories - AWD - Contract Award	05-Jun-23 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_32383	Laser procurement - AWD - Contract Award	05-Jun-23 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_31275	Vacuum - AWD - Contract Award	16-Jun-23 A	R&D	Wu	BNL
VAC	RQN	6.02.03.05.03	HSR Beam Screen and Interconnect Development	E0203_23300	Cold bore inspection Mole - RQN - Pin Req	14-Jul-23 A		Wu	BNL
VAC		6.02.03.05.03	HSR Beam Screen and Interconnect Development	E0203_23335	Cold bore inspection Mole - Beam Pipe Inspection - Mole - AWD	14-Jul-23 A	R&D	Wu	BNL
VAC		6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_13560	D2 - RRR Apparatus - Pumping System - RCV	27-Jul-23 A		Wu	BNL
VAC	RQN	6.02.03.05.03	HSR Beam Screen and Interconnect Development	E0203_23500	Beam screen Engineering Design Components - RQN - Pin Req	28-Jul-23 A		Wu	BNL
SC_MAG		6.02.03.02.02.01	B1pF Prototype	E0203_07675	R&D Strand Testing Material - AWD - Contract Award	31-Jul-23 A	R&D	Wu	BNL
SC_MAG		6.02.03.02.02.01	B1pF Prototype	E0203_07395	B1pF Tooling Material - Winding Mandrel Assembly - AWD - Contract Award	01-Aug-23 A	R&D	Wu	BNL
SC_MAG		6.02.03.02.02.01	B1pF Prototype	E0203_06135	B1pF Tooling Material - Curing Fixture Assembly - AWD - Contract Award	01-Aug-23 A	R&D	Wu	BNL
SC_MAG		6.02.03.02.02.01	B1pF Prototype	E0203_07115	B1pF Tooling Material - 12" Press Mods - AWD - Contract Award	01-Aug-23 A	R&D	Wu	BNL
SC_MAG		6.02.03.02.01	IR Magnet Design and Layout	E0203_03370	Quench Analysis - Collared Magnets - FNAL - AWD - Contract Award	01-Aug-23 A	R&D	Wu	BNL
SC_MAG		6.02.03.02.02.01	B1pF Prototype	E0203_07795	Cable - R&D Cabling Test Material - AWD - Contract Award	31-Aug-23 A	R&D	Wu	BNL
SC_MAG	RQN	6.02.03.02.02.01	B1pF Prototype	E0203_07500	B1pF Tooling Material - Winding Machine - RQN - Pin Req	29-Sep-23 A	R&D	Wu	BNL
PS	RQN	6.02.03.08	RCS Corrector Power Supply	E0203_33000	4 Channel Prototype RCS Pulsed Corrector PS - RQN - Pin Procurement	02-Oct-23 A		Wu	BNL
PS	RQN	6.02.03.08	RCS Corrector Power Supply	E0203_32961	4 Channel Prototype RCS Pulsed Corrector PS - RQN - Pin Procurement	02-Oct-23 A		Wu	BNL
VAC	RQN	6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_14990	D6 - A-C Coating - Component Procurements FY24 (<$25k ea) - RQN - Pin Req	02-Oct-23 A		Wu	BNL
PS		6.02.03.08	RCS Corrector Power Supply	E0203_33036	4 Channel Prototype RCS Pulsed Corrector PS - AWD - Contract Award (multiple small procurement) - Batch II	12-Oct-23 A	R&D	Wu	BNL
SC_MAG		6.02.03.02.01	IR Magnet Design and Layout	E0203_03620	Persistent Currents - Collared Magnets - Complete	27-Oct-23 A	R&D	Wu	BNL
PS		6.02.03.08	RCS Corrector Power Supply	E0203_32963	4 Channel Prototype RCS Pulsed Corrector PS - AWD - Contract Award (multiple small procurement) - Batch I	30-Oct-23 A	R&D	Wu	BNL
SC_MAG	RQN	6.02.03.02.02.01	B1pF Prototype	E0203_07535	B1pF Tooling Material - Winding Machine - AWD - Contract Award	01-Dec-23 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_27555	Diagnostic and Instruments - AWD - Contract Award	04-Dec-23 A	R&D	Wu	BNL
SC_MAG	RQN	6.02.03.02.02.01	B1pF Prototype	E0203_05480	B1pF Prototype Material - Coil Wedge Extrusions - RQN - Pin Req	06-Dec-23 A	R&D	Wu	BNL
SC_MAG		6.02.03.02.02.01	B1pF Prototype	E0203_05515	B1pF Prototype Material - Coil Wedge Extrusions - AWD - Contract Award - 437931	06-Dec-23 A	R&D	Wu	BNL
VAC		6.02.03.05.03	HSR Beam Screen and Interconnect Development	E0203_24515	Cryo Vacuum Chamber - AWD	14-Dec-23 A	R&D	Wu	BNL
INJ		6.02.03.01	Polarized Electron Source R&D	E0203_01620	Polarized Source R&D Report Complete	15-Dec-23 A		Wu	BNL
VAC		6.02.03.05.03	HSR Beam Screen and Interconnect Development	E0203_23535	Beam screen Engineering Design Components - AWD	28-Dec-23 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_27995	Diagnostic and Instruments - Profile Monitors Materials - AWD - Contract Award	15-Jan-24 A	R&D	Wu	BNL
VAC	RQN	6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_14644	D6 - A-C Coating - Component (Neon Gas) - RQN - Pin Req	13-Feb-24 A		Wu	BNL
VAC		6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_14643	D6 - A-C Coating - Component (Neon Gas) - AWD	14-Feb-24 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_28315	Diagnostic and Instruments - Beam Loss Monitors Materials - AWD - Contract Award	20-Feb-24 A	R&D	Wu	BNL
AD		6.02.03.07	Hadron Polarimetry	E0203_32930	D3-5 ZDC: Measurement - R&D contract - Spectrometer with Fiber Splitter - Ocean Insight - AWD - Contract Award	22-Feb-24 A	R&D	Wu	BNL
AD	RQN	6.02.03.06	Cooling R&D	E0203_28720	Photocathode Material - RQN - Pin Req	01-Mar-24 A		Wu	BNL
AD	RQN	6.02.03.06	Cooling R&D	E0203_28880	Photocathode material - MDC - RQN - Pin Req	01-Mar-24 A		Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_28755	Photocathode Material - Ancron - AWD - Contract Award (March 15th)	15-Mar-24 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_28915	Photocathode material - MDC - AWD - Award Contract (March 15th)	15-Mar-24 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_28215	Diagnostic and Instruments - Emittance Slit Material - AWD - Contract Award	22-Mar-24 A	R&D	Wu	BNL
AD	RQN	6.02.03.06	Cooling R&D	E0203_29040	Photocathode material - UHVT - RQN - Pin Req	01-Apr-24 A	R&D	Wu	BNL
SC_MAG	PDR	6.02.03.02.02.02	Q1ABpF Prototype	E0203_09285	Q1ABpF Prototype - PDR Complete	12-Apr-24 A	R&D	Wu	BNL
SC_MAG	FDR	6.02.03.02.02.02	Q1ABpF Prototype	E0203_09295	Q1ABpF Prototype - FDR Complete	16-Apr-24 A	R&D	Wu	BNL
AD	RQN	6.02.03.06	Cooling R&D	E0203_35470	SBU Cooling System Installation - RQN - Pin Requsition	26-Apr-24 A		Wu	BNL
SC_MAG		6.02.03.02.02.03	Collared Magnet Wind/Cure Tests	E0203_10615	B1pF Incremental Curing Pushers - AWD - Contract Award - 439537	30-Apr-24 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_29075	Photocathode material - UHVT - AWD - Award Contract	30-Apr-24 A	R&D	Wu	BNL
SC_MAG		6.02.03.02.02.03	Collared Magnet Wind/Cure Tests	E0203_05588	B1pF Material - End Spacers and Saddles - AWD - Contract Award - 439772	29-May-24 A	R&D	Wu	BNL
SC_MAG		6.02.03.02.01	IR Magnet Design and Layout	E0203_03400	Quench Analysis - Collared Magnets - Complete - FNAL	28-Jun-24 A	R&D	Wu	BNL
SC_MAG		6.02.03.02.02.02	Q1ABpF Prototype	E0203_09356	Cold Mass Parts - End Plates - Award Contract - AWD - (BNL Shop)	27-Sep-24 A	R&D	Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_25860	High Power Faraday Cup - Equipment Delivery	05-Mar-25		Wu	BNL
SC_MAG		6.02.03.02.02.02	Q1ABpF Prototype	E0203_09650	Q1ABpF Prototype R&D Complete	01-May-25	R&D	Wu	BNL
VAC		6.02.03.03	Hadron Ring Vacuum Chamber Upgrade	E0203_15540	D1-D10 Hadron Vacuum Chamber R&D Activities Complete	30-May-25		Wu	BNL
AD		6.02.03.06	Cooling R&D	E0203_35505	SBU Cooling System Installation - AWD - Award Contract	29-Aug-25	R&D	Wu	BNL
6.03.01 Electron Injector Management						02-Sep-25			
PM		6.03.01.01	Electron Injector Management - BNL	E0301_01240	Level 2 specification document Complete	10-Dec-21 A		Ranjbar	BNL
PM		6.03.01.01	Electron Injector Management - BNL	E0301_01680	RCS Lattice Complete	03-Jan-22 A		Ranjbar	BNL
PM		6.03.01.01	Electron Injector Management - BNL	E0301_01260	Completion of equipment performance & design specifications	02-Sep-25		Ranjbar	BNL



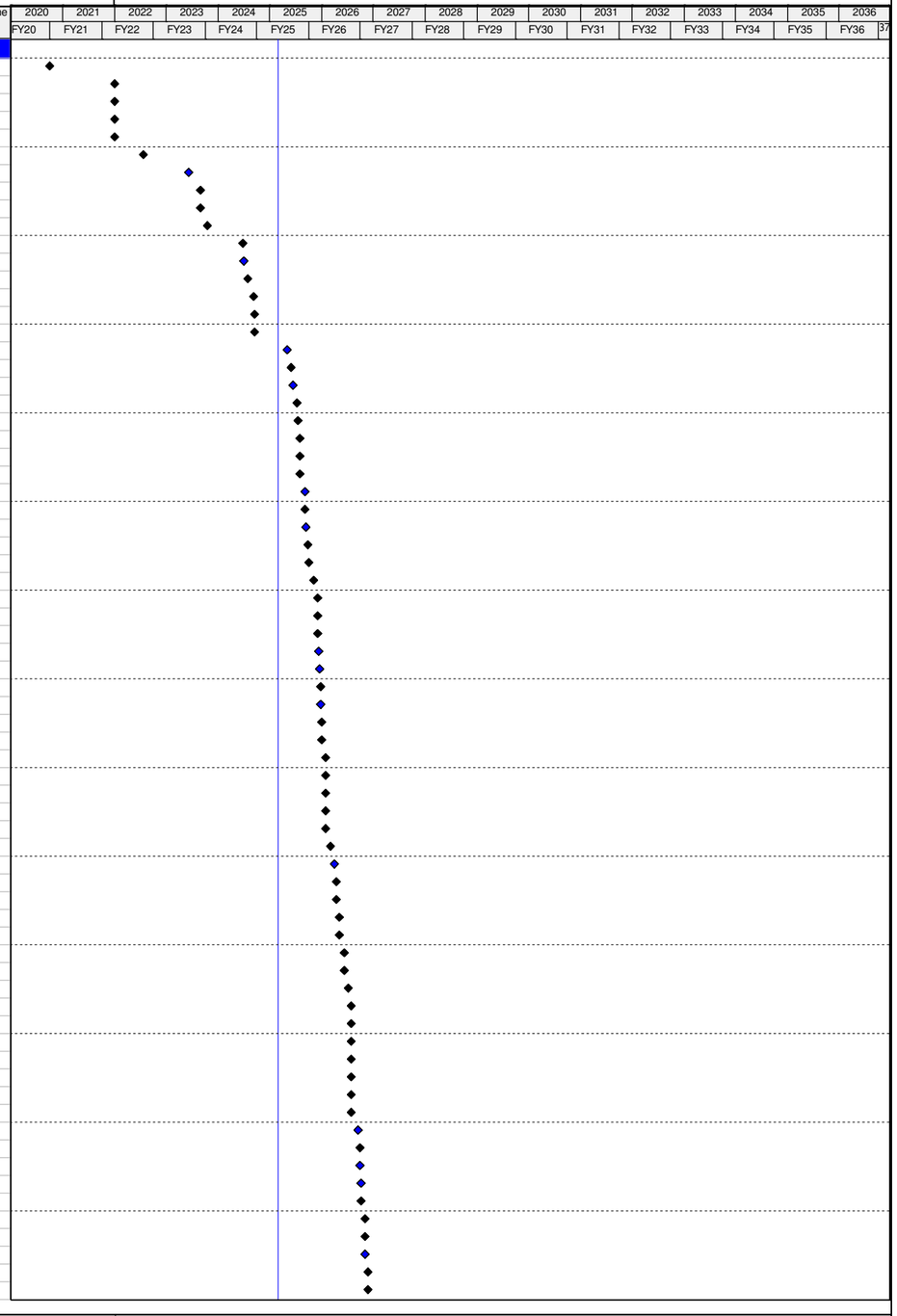
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
6.03.02 Rapid Cycling Synchrotron						26-Apr-30			
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_17580	RCS BPM Pick-up - Conceptual Design - Complete	01-Oct-20 A		Gassner	BNL
NC_MAG		6.03.02.01.02	RCS Sextupole Magnets	E0302_02280	RCS Sextupole Physics Design Complete	03-Jan-22 A	CD3C.AD	Mahler	BNL
NC_MAG		6.03.02.01.03	RCS Corrector Magnets	E0302_03240	RCS Corrector Physics Design Complete	03-Jan-22 A	CD3C.AD	Mahler	BNL
NC_MAG		6.03.02.01.04	RCS Girders - Design & Procurement	E0302_03700	RCS Girder Physics Design Complete	03-Jan-22 A	PED	Mahler	BNL
NC_MAG		6.03.02.01.01	RCS Quad Magnets	E0302_01080	RCS Quad Physics Design Complete	03-Jan-22 A	CD3C.AD	Mahler	BNL
VAC		6.03.02.04.03	RCS Vacuum Pumps	E0302_30020	RCS Vacuum Pumps - Preliminary Design Approved	25-Jul-22 A		Hetzel	BNL
VAC	PDR	6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14060	RCS Arc Chambers - Complete PDR	05-Jun-23 A	CD3C.AD	Hetzel	BNL
NC_MAG		6.03.02.01.01	RCS Quad Magnets	E0302_02040	RCS Test Magnet - Engineering Design Development - Delivery	01-Sep-23 A		Mahler	BNL
NC_MAG	RQN	6.03.02.01.01	RCS Quad Magnets	E0302_02100	Epstein Frame - RQN - Pin Req	01-Sep-23 A		Mahler	BNL
NC_MAG		6.03.02.01.01	RCS Quad Magnets	E0302_02135	Epstein Frame - AWD - Contract Award	17-Oct-23 A	PED	Mahler	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_17760	RCS BPM - Pick-up - Preliminary Design Complete	26-Jun-24 A	CD3C.AD	Gassner	BNL
INS	PDR	6.03.02.05.01	RCS Beam Position Monitors	E0302_17800	RCS BPM Pick-up - Preliminary Design - Preliminary Design Review (PDR) Complete	27-Jun-24 A	CD3C.AD	Gassner	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12460	4 Channel DVC RCS Pulsed Corrector PS - Delivery	31-Jul-24 A		Bruno	BNL
NC_MAG		6.03.02.01.05	RCS Magnet Measuring Stations	E0302_04980	RCS Magnets - Magnet Measurement Stands - ANL - AWD (PO #449085)	09-Sep-24 A	CD3C.AD	Mahler	BNL
NC_MAG		6.03.02.02.01	RCS Magnet Dipoles Design	E0302_07000	RCS Magnet Dipoles - Receive Preliminary Design Requirements	17-Sep-24 A		Philip	JLAB
NC_MAG		6.03.02.02.01	RCS Magnet Dipoles Design	E0302_07060	RCS Magnet Dipoles - Design - AWD - Contract Award (FNAL)	17-Sep-24 A	PED	Philip	JLAB
NC_MAG	FDR	6.03.02.01.03	RCS Corrector Magnets	E0302_03420	RCS Corrector Magnets - FDR Complete	02-May-25	CD3C.AD	Mahler	BNL
VAC	RQN	6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14090	Design Verification Chamber - RQN - Pin Req	02-Jun-25	CD3C.AD	Hetzel	BNL
NC_MAG	FDR	6.03.02.01.05	RCS Magnet Measuring Stations	E0302_05680	Magnet Measuring Station - FDR Complete	12-Jun-25	CD3C.AD	Mahler	BNL
NC_MAG	RQN	6.03.02.01.05	RCS Magnet Measuring Stations	E0302_05720	Magnet Measuring Station - RQN - Pin Req	14-Jul-25	CD3C.AD	Mahler	BNL
NC_MAG	VPDR	6.03.02.02.01	RCS Magnet Dipoles Design	E0302_07121	RCS Magnet Dipoles - Vendor PDR Held (FNAL)	15-Jul-25	CD3C.AD	Philip	JLAB
NC_MAG	RQN	6.03.02.01.03	RCS Corrector Magnets	E0302_03460	RCS Corrector - RQN - Pin Req	30-Jul-25	CD3C.AD	Mahler	BNL
VAC	RQN	6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14112	Design Verification Bellows - RQN - Pin Req	30-Jul-25	CD3C.AD	Hetzel	BNL
NC_MAG	RQN	6.03.02.01.02	RCS Sextupole Magnets	E0302_02520	RCS Sextupole - RQN - Pin Req	01-Aug-25	CD3C.AD	Mahler	BNL
NC_MAG	FDR	6.03.02.01.01	RCS Quad Magnets	E0302_01280	RCS Quad - FDR - Complete	02-Sep-25	CD3C.AD	Mahler	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_17920	RCS BPM - Pick-up - Final BPM Assembly, Including Buttons and Housing Complete	05-Sep-25	CD3C.AD	Gassner	BNL
INS	FDR	6.03.02.05.01	RCS Beam Position Monitors	E0302_17980	RCS BPM - Pick-up - Final Design - Final Design Review (FDR) Complete	09-Sep-25	CD3C.AD	Gassner	BNL
VAC	RQN	6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14134	Design Verification Gasket - RQN - Pin Req	25-Sep-25	CD3C.AD	Hetzel	BNL
NC_MAG	RQN	6.03.02.01.01	RCS Quad Magnets	E0302_01340	RCS Quad - RQN - Pin Req	30-Sep-25	CD3C.AD	Mahler	BNL
NC_MAG	VFDR	6.03.02.02.01	RCS Magnet Dipoles Design	E0302_07146	RCS Magnet Dipoles - Vendor FDR Held (FNAL)	06-Nov-25	CD3C.AD	Philip	JLAB
NC_MAG	RQN	6.03.02.02.03	RCS Magnet Dipoles Test	E0302_07720	RCS Magnet Dipoles - Magnet Measurement Facilities Procurements - RQN	05-Dec-25	CD3C.AD	Philip	JLAB
NC_MAG	RQN	6.03.02.02.03	RCS Magnet Dipoles Test	E0302_07560	RCS Magnet Dipoles - Magnet Measurement Power Supply - RQN	05-Dec-25	CD3C.AD	Philip	JLAB
NC_MAG	RQN	6.03.02.02.03	RCS Magnet Dipoles Test	E0302_07420	RCS Magnet Dipoles - Magnet Measurement Stand - RQN	05-Dec-25	CD3C.AD	Philip	JLAB
PS	PDR	6.03.02.03	RCS Power Supplies	E0302_12478	Electron Injector PS - PDR - Complete	11-Dec-25		Bruno	BNL
INS	PDR	6.03.02.05.02	RCS Current and Charge Monitors	E0302_19850	RCS CCMs - System Global - Preliminary Design Review (PDR) Complete	19-Dec-25		Gassner	BNL
INS	RQN	6.03.02.05.01	RCS Beam Position Monitors	E0302_18020	RCS BPM - Buttons - RQN - PIN Requisition	22-Dec-25	CD3C.AD	Gassner	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12482	Electron Injector PS - Preliminary Design Approved	26-Dec-25		Bruno	BNL
NC_MAG	RQN	6.03.02.02.02	RCS Magnet Dipoles Fabrication and Testing	E0302_07860	RCS Magnet Dipoles - First Artide Magnets - RQN	02-Jan-26	CD3C.AD	Philip	JLAB
NC_MAG	RQN	6.03.02.02.02	RCS Magnet Dipoles Fabrication and Testing	E0302_08120	RCS Magnet Dipoles - Production Magnets and Material - RQN	02-Jan-26	CD3C.AD	Philip	JLAB
NC_MAG		6.03.02.01.03	RCS Corrector Magnets	E0302_03495	RCS Corrector - AWD - Contract Award	29-Jan-26	CD3C.SC	Mahler	BNL
NC_MAG		6.03.02.01.05	RCS Magnet Measuring Stations	E0302_05755	Magnet Measuring Station - AWD - Contract Award	29-Jan-26	CD3C.SC	Mahler	BNL
VAC		6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14094	Design Verification Chamber - AWD	29-Jan-26	CD3C.SC	Hetzel	BNL
VAC		6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14116	Design Verification Bellows - AWD	29-Jan-26	CD3C.SC	Hetzel	BNL
VAC		6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14138	Design Verification Gasket - AWD	29-Jan-26	CD3C.SC	Hetzel	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_18057	RCS BPM - Buttons - Design Verification - AWD - Contract Award	06-Mar-26	CD3C.AD	Gassner	BNL
INS	PDR	6.03.02.05.04	RCS Synchrotron Radiation Monitor	E0302_21780	RCS SLM - Preliminary Design Review (PDR) Complete	03-Apr-26		Gassner	BNL
NC_MAG		6.03.02.01.02	RCS Sextupole Magnets	E0302_02575	RCS Sextupole - Vendor I - First Article - AWD - Contract Award	13-Apr-26	CD3C.SC	Mahler	BNL
NC_MAG		6.03.02.01.02	RCS Sextupole Magnets	E0302_02895	RCS Sextupole - Vendor II - First Article - AWD - Contract Award	13-Apr-26	CD3C.SC	Mahler	BNL
NC_MAG		6.03.02.02.03	RCS Magnet Dipoles Test	E0302_07475	RCS Magnet Dipoles - Magnet Measurement Stand - AWD - Contract Award	06-May-26	CD3C.SC	Philip	JLAB
NC_MAG		6.03.02.02.03	RCS Magnet Dipoles Test	E0302_07615	RCS Magnet Dipoles - Magnet Measurement Power Supply - AWD - Contract Award	06-May-26	CD3C.SC	Philip	JLAB
NC_MAG		6.03.02.01.01	RCS Quad Magnets	E0302_01395	RCS Quad - Vendor I - First Article - AWD - Contract Award	10-Jun-26	CD3C.SC	Mahler	BNL
NC_MAG		6.03.02.01.01	RCS Quad Magnets	E0302_01715	RCS Quad - Vendor II - First Article - AWD - Contract Award	10-Jun-26	CD3C.SC	Mahler	BNL
NC_MAG		6.03.02.02.03	RCS Magnet Dipoles Test	E0302_07775	RCS Magnet Dipoles - Magnet Measurement Facilities Procurements - AWD - Contract Award	09-Jul-26	CD3C.SC	Philip	JLAB
NC_MAG		6.03.02.02.02	RCS Magnet Dipoles Fabrication and Testing	E0302_07400	RCS Magnet Dipoles - CD-3B - LLP's	28-Jul-26	CD3C.SC	Philip	JLAB
NC_MAG		6.03.02.02.02	RCS Magnet Dipoles Fabrication and Testing	E0302_07915	RCS Magnet Dipoles - First Artide Magnets - Vendor A - AWD - Contract Award	28-Jul-26	CD3C.SC	Philip	JLAB
NC_MAG		6.03.02.02.02	RCS Magnet Dipoles Fabrication and Testing	E0302_08195	RCS Magnet Dipoles - Production Magnet Material - Vendor A - Groups 1 and 2 - AWD - Contract Award	28-Jul-26	CD3C.SC	Philip	JLAB
NC_MAG		6.03.02.02.02	RCS Magnet Dipoles Fabrication and Testing	E0302_08715	RCS Magnet Dipoles - Production Magnets Material - Vendor B - Groups 1 and 2 - AWD - Contract Award	28-Jul-26	CD3C.SC	Philip	JLAB
NC_MAG		6.03.02.02.02	RCS Magnet Dipoles Fabrication and Testing	E0302_08015	RCS Magnet Dipoles - First Artide Magnets - Vendor B - AWD - Contract Award	28-Jul-26	CD3C.SC	Philip	JLAB
NC_MAG		6.03.02.02.02	RCS Magnet Dipoles Fabrication and Testing	E0302_08245	RCS Magnet Dipoles - Production Magnets - Vendor A - Groups 1 and 2 - AWD - Contract Award	28-Jul-26	CD3C.SC	Philip	JLAB
NC_MAG		6.03.02.02.02	RCS Magnet Dipoles Fabrication and Testing	E0302_08765	RCS Magnet Dipoles - Production Magnets - Vendor B - Groups 1 and 2 - AWD - Contract Award	28-Jul-26	CD3C.SC	Philip	JLAB
PS	FDR	6.03.02.03	RCS Power Supplies	E0302_12488	Electron Injector PS - FDR - Complete	17-Sep-26		Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12494	Power Supply Footprint Complete	01-Oct-26		Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12492	Electron Injector PS - Final Design Approved	01-Oct-26		Bruno	BNL
VAC	FDR	6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14220	RCS Vacuum System - Complete FDR	06-Oct-26	CD3C.AD	Hetzel	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_18075	RCS BPM - Buttons - Production Quantity - AWD - Contract Award	08-Oct-26	CD3C.SC	Gassner	BNL
VAC	RQN	6.03.02.04.02	RCS Vacuum Valves	E0302_15680	RF Shielded Valves - RQN - Pin Req	05-Nov-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.03.02.04.05	RCS Vacuum Utilities (Racks)	E0302_50180	RCS Vacuum Utilities (racks) - RQN - Pin Req	05-Nov-26	CD3C.AD	Hetzel	BNL
INS	PDR	6.03.02.05.03	RCS Profile and Tune Monitors	E0302_21040	RCS Profile & Tune Monitor - Preliminary Design Review (PDR) Complete	05-Nov-26		Gassner	BNL
VAC	RQN	6.03.02.04.04	RCS Vacuum Monitoring and Control	E0302_40200	RCS Vacuum Gauges and Controllers - RQN - Pin Req	20-Nov-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.03.02.04.04	RCS Vacuum Monitoring and Control	E0302_40420	RCS Vacuum Cables and Connectors - RQN - Pin Req	20-Nov-26	CD3C.AD	Hetzel	BNL



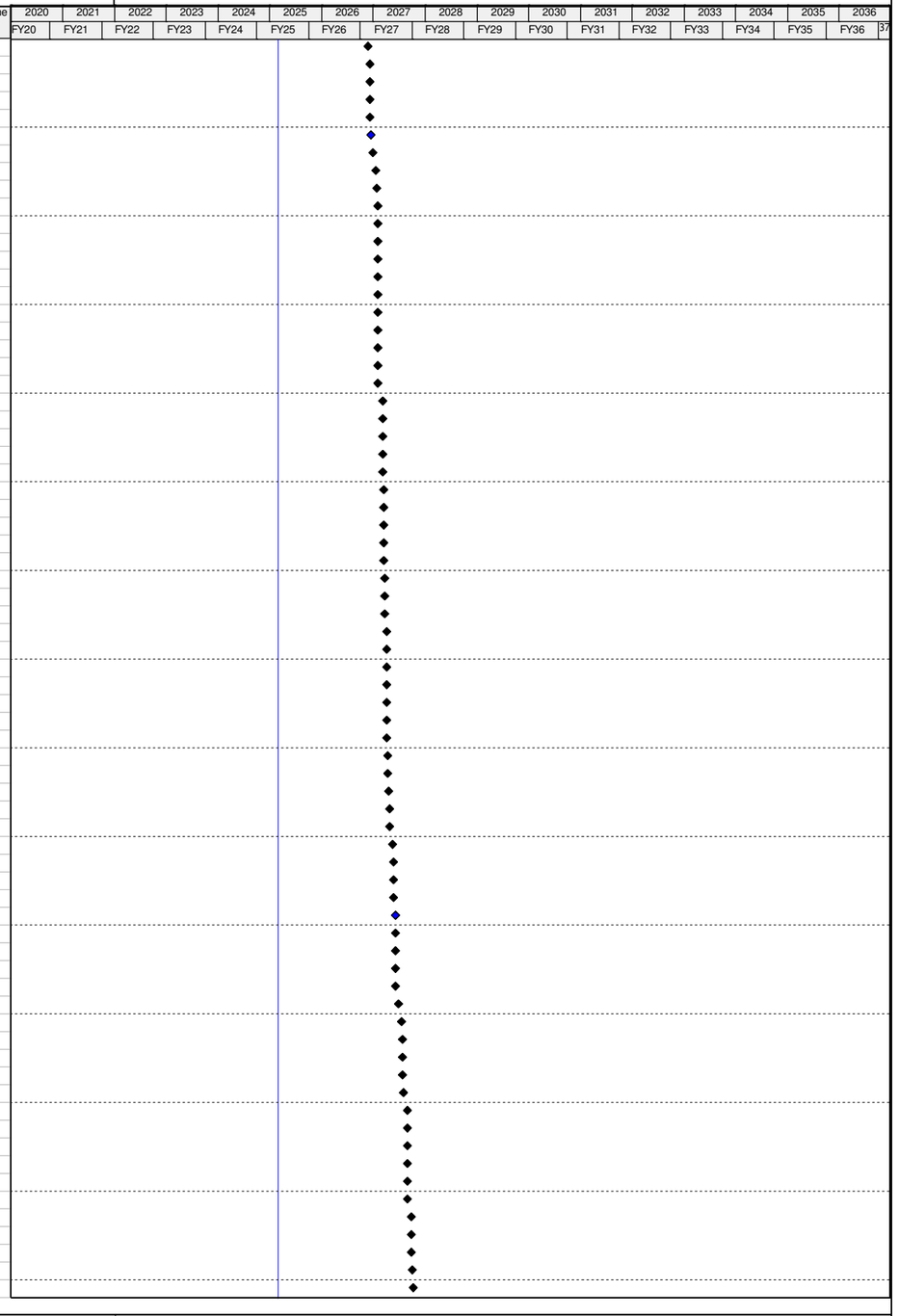
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
VAC	RQN	6.03.02.04.04	RCS Vacuum Monitoring and Control	E0302_40560	RCS Vacuum PLC Hardware - RQN - Pin Req	20-Nov-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.03.02.04.03	RCS Vacuum Pumps	E0302_30160	RCS Vacuum Pumps - RQN - Pin Req	08-Dec-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.03.02.04.03	RCS Vacuum Pumps	E0302_30480	RCS Vacuum Pump Controllers - RQN - Pin Req	08-Dec-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.03.02.04.03	RCS Vacuum Pumps	E0302_30800	RCS Vacuum Pump Connectors - RQN - Pin Req	08-Dec-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.03.02.04.03	RCS Vacuum Pumps	E0302_30940	RCS Vacuum Pump Cables - RQN - Pin Req	08-Dec-26	CD3C.AD	Hetzel	BNL
INS	FDR	6.03.02.05.04	RCS Synchrotron Radiation Monitor	E0302_21900	RCS SLM - Final Design Review (FDR) Complete	11-Dec-26		Gassner	BNL
PS	PRR	6.03.02.03	RCS Power Supplies	E0302_12498	Electron Injector PS - PRR	31-Dec-26		Bruno	BNL
NC_MAG		6.03.02.01.05	RCS Magnet Measuring Stations	E0302_05900	Magnet Measuring Station - 6 Stations - Ready for Magnet Measurement	15-Jan-27	CD3C.SC	Mahler	BNL
VAC	RQN	6.03.02.04.02	RCS Vacuum Valves	E0302_15817	Roughing Valves - RQN - Pin Req	26-Jan-27	CD3.AD	Hetzel	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12504	Main Dipole supply and the 2 Arc Quad supplies - RQN - Pin Req	01-Feb-27	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12578	Corrector & Injection Bump Supplies Lambda PS - RQN - Pin Req	01-Feb-27	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12620	Corrector & Injection Bump Supplies Electrolytic Caps - RQN - Pin Req	01-Feb-27	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12660	Corrector & Injection Bump Supplies DCCT Chassis BTPs - RQN - Pin Req	01-Feb-27	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12706	Corrector & Injection Bump Supplies Internal Rack Wire - RQN - Pin Req	01-Feb-27	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12748	Corrector & Injection Bump Supplies Rack - RQN - Pin Req	01-Feb-27	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12792	Corrector & Injection Bump Supplies PDU for Lambda BTPs - RQN - Pin Req	01-Feb-27	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12838	Corrector & Injection Bump Supplies PSC BTP - RQN - Pin Req	01-Feb-27	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12882	Corrector & Injection Bump Supplies Ext Intlk Panel BTP - RQN - Pin Req	01-Feb-27	CD3.AD	Bruno	BNL
NC_MAG		6.03.02.01.02	RCS Sextupole Magnets	E0302_02640	RCS Sextupole - Vendor I - First Article - Delivery	02-Feb-27	CD3C.SC	Mahler	BNL
NC_MAG		6.03.02.01.02	RCS Sextupole Magnets	E0302_02960	RCS Sextupole - Vendor II - First Article - Delivery	02-Feb-27	CD3C.SC	Mahler	BNL
VAC	PRR	6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14340	RCS Arc Vacuum Chambers - Complete PRR	08-Mar-27	CD3C.AD	Hetzel	BNL
VAC		6.03.02.04.02	RCS Vacuum Valves	E0302_15715	RF Shielded Valves - AWD	08-Mar-27	CD3.SCC	Hetzel	BNL
VAC		6.03.02.04.05	RCS Vacuum Utilities (Racks)	E0302_50220	RCS Vacuum Utilities (racks) - AWD	08-Mar-27	CD3.SCC	Hetzel	BNL
NC_MAG		6.03.02.01.01	RCS Quad Magnets	E0302_01460	RCS Quad - Vendor I - First Article - Delivery	11-Mar-27	CD3C.SC	Mahler	BNL
NC_MAG		6.03.02.01.01	RCS Quad Magnets	E0302_01780	RCS Quad - Vendor II- First Article - Delivery	11-Mar-27	CD3C.SC	Mahler	BNL
NC_MAG	RQN	6.03.02.01.04	RCS Girders - Design & Procurement	E0302_03880	RCS Girder: Type 1 - RQN - Pin Req	17-Mar-27	PED	Mahler	BNL
NC_MAG	RQN	6.03.02.01.04	RCS Girders - Design & Procurement	E0302_04260	RCS Girder: Type 2 - RQN - Pin Req	17-Mar-27	PED	Mahler	BNL
NC_MAG	RQN	6.03.02.01.04	RCS Girders - Design & Procurement	E0302_04640	RCS Girder: Type 3 - RQN - Pin Req	17-Mar-27	PED	Mahler	BNL
NC_MAG	RQN	6.03.02.01.04	RCS Girders - Design & Procurement	E0302_05020	RCS Girder: Type 4 - RQN - Pin Req	17-Mar-27	PED	Mahler	BNL
NC_MAG	RQN	6.03.02.01.04	RCS Girders - Design & Procurement	E0302_05400	RCS Girder: Type 5 - RQN - Pin Req	17-Mar-27	PED	Mahler	BNL
VAC		6.03.02.04.04	RCS Vacuum Monitoring and Control	E0302_40240	RCS Vacuum Gauges and Controllers - AWD	22-Mar-27	CD3.SCC	Hetzel	BNL
VAC		6.03.02.04.04	RCS Vacuum Monitoring and Control	E0302_40460	RCS Vacuum Cables and Connectors - AWD	22-Mar-27	CD3.SCC	Hetzel	BNL
VAC		6.03.02.04.04	RCS Vacuum Monitoring and Control	E0302_40600	RCS Vacuum PLC Hardware - AWD	22-Mar-27	CD3.SCC	Hetzel	BNL
VAC	RQN	6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_15595	RCS Hardware and Seals - RQN - Pin Req	02-Apr-27	CD3.AD	Hetzel	BNL
VAC	RQN	6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_15410	RCS Chambers Stands - RQN - Pin Req	02-Apr-27	CD3.AD	Hetzel	BNL
VAC	RQN	6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14380	RCS Arc Vacuum Chambers - RQN - Pin Req	05-Apr-27	CD3C.AD	Hetzel	BNL
VAC		6.03.02.04.03	RCS Vacuum Pumps	E0302_30200	RCS Vacuum Pumps - AWD	05-Apr-27	CD3.SCC	Hetzel	BNL
VAC		6.03.02.04.03	RCS Vacuum Pumps	E0302_30520	RCS Vacuum Pump Controllers - AWD	05-Apr-27	CD3.SCC	Hetzel	BNL
VAC		6.03.02.04.03	RCS Vacuum Pumps	E0302_30840	RCS Vacuum Pump Connectors - AWD	05-Apr-27	CD3.SCC	Hetzel	BNL
VAC		6.03.02.04.03	RCS Vacuum Pumps	E0302_30980	RCS Vacuum Pump Cables - AWD	05-Apr-27	CD3.SCC	Hetzel	BNL
NC_MAG		6.03.02.01.02	RCS Sextupole Magnets	E0302_02685	RCS Sextupole - Vendor I - Production - AWD - Contract Award	14-Apr-27	CD3.SCC	Mahler	BNL
NC_MAG		6.03.02.01.02	RCS Sextupole Magnets	E0302_03005	RCS Sextupole - Vendor II - Production - AWD - Contract Award	14-Apr-27	CD3.SCC	Mahler	BNL
INS	RQN	6.03.02.05.01	RCS Beam Position Monitors	E0302_18860	RCS BPM Electronics - module - RQN - Pin Requisition	21-Apr-27	CD3.AD	Gassner	BNL
NC_MAG		6.03.02.02.02	RCS Magnet Dipoles Fabrication and Testing	E0302_07380	RCS Magnet Dipoles - First Artide Magnets - Received	23-Apr-27	CD3C.SC	Philip	JLAB
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12534	Corrector & Injection Bump Supplies - RQN - Pin Req	27-Apr-27	CD3.AD	Bruno	BNL
VAC		6.03.02.04.02	RCS Vacuum Valves	E0302_15825	Roughing Valves - AWD	19-May-27	CD3.SCC	Hetzel	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12624	Corrector & Injection Bump Supplies Electrolytic Caps - AWD - Contract Award	20-May-27	CD3.SCC	Bruno	BNL
NC_MAG		6.03.02.01.01	RCS Quad Magnets	E0302_01505	RCS Quad - Vendor I - Production - AWD - Contract Award	20-May-27	CD3.SCC	Mahler	BNL
NC_MAG		6.03.02.01.01	RCS Quad Magnets	E0302_01825	RCS Quad - Vendor II- Production - AWD - Contract Award	20-May-27	CD3.SCC	Mahler	BNL
INS	FDR	6.03.02.05.02	RCS Current and Charge Monitors	E0302_19930	RCS CCMs - System Global - Final Design Review (FDR) Complete	03-Jun-27		Gassner	BNL
INS	RQN	6.03.02.05.04	RCS Synchrotron Radiation Monitor	E0302_21991	RCS SLM - Transverse Cameras - RQN - PIN Requisition	03-Jun-27	CD3.AD	Gassner	BNL
INS	RQN	6.03.02.05.04	RCS Synchrotron Radiation Monitor	E0302_22103	RCS SLM - Optics and Support Equipment - RQN - PIN Requisition	03-Jun-27	CD3.AD	Gassner	BNL
INS	RQN	6.03.02.05.04	RCS Synchrotron Radiation Monitor	E0302_22113	RCS SLM - Electronics Equipment - RQN - PIN Requisition	03-Jun-27	CD3.AD	Gassner	BNL
NC_MAG		6.03.02.02.04	RCS Magnet Dipoles Shipment	E0302_10880	RCS Magnet Dipoles - First Production Magnets Delivered to Jlab	07-Jun-27		Philip	JLAB
INS	RQN	6.03.02.05.01	RCS Beam Position Monitors	E0302_19320	RCS BPM System Misc Materials - RQN - PIN Requisition	25-Jun-27	CD3.AD	Gassner	BNL
INS	RQN	6.03.02.05.04	RCS Synchrotron Radiation Monitor	E0302_21940	RCS SLM - Optical Transport - RQN - PIN Requisition	20-Jul-27	CD3.AD	Gassner	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12966	Rest of RCS Supplies - RQN - Pin Req	22-Jul-27	CD3.AD	Bruno	BNL
VAC		6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_15615	RCS Hardware and Seals - AWD	28-Jul-27	CD3.SCC	Hetzel	BNL
VAC		6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_15430	RCS Chambers Stands - AWD	28-Jul-27	CD3.SCC	Hetzel	BNL
VAC		6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14415	RCS Arc Vacuum Chambers - AWD	29-Jul-27	CD3.SCC	Hetzel	BNL
NC_MAG		6.03.02.01.04	RCS Girders - Design & Procurement	E0302_03915	RCS Girder: Type 1 - AWD - Contract Award	25-Aug-27	CD3.SCC	Mahler	BNL
NC_MAG		6.03.02.01.04	RCS Girders - Design & Procurement	E0302_04295	RCS Girder: Type 2 - AWD - Contract Award	25-Aug-27	CD3.SCC	Mahler	BNL
NC_MAG		6.03.02.01.04	RCS Girders - Design & Procurement	E0302_04675	RCS Girder: Type 3 - AWD - Contract Award	25-Aug-27	CD3.SCC	Mahler	BNL
NC_MAG		6.03.02.01.04	RCS Girders - Design & Procurement	E0302_05055	RCS Girder: Type 4 - AWD - Contract Award	25-Aug-27	CD3.SCC	Mahler	BNL
NC_MAG		6.03.02.01.04	RCS Girders - Design & Procurement	E0302_05435	RCS Girder: Type 5 - AWD - Contract Award	25-Aug-27	CD3.SCC	Mahler	BNL
INS	RQN	6.03.02.05.02	RCS Current and Charge Monitors	E0302_20340	RCS CCMs - Fast Charge Monitor System - Sensor Procurement - RQN - PIN Requisition	30-Aug-27	CD3.AD	Gassner	BNL
INS		6.03.02.05.04	RCS Synchrotron Radiation Monitor	E0302_21994	RCS SLM - Transverse Cameras - AWD - Contract Award	28-Sep-27	CD3.SCC	Gassner	BNL
INS		6.03.02.05.04	RCS Synchrotron Radiation Monitor	E0302_22106	RCS SLM - Optics and Support Equipment - AWD - Contract Award	28-Sep-27	CD3.SCC	Gassner	BNL
INS		6.03.02.05.04	RCS Synchrotron Radiation Monitor	E0302_22116	RCS SLM - Electronics Equipment - AWD - Contract Award	28-Sep-27	CD3.SCC	Gassner	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_18895	RCS BPM Electronics - module - AWD - Contract Award	30-Sep-27	CD3.SCC	Gassner	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12508	Main Dipole supply and the 2 Arc Quad supplies - AWD - Contract Award	06-Oct-27	CD3.SCC	Bruno	BNL



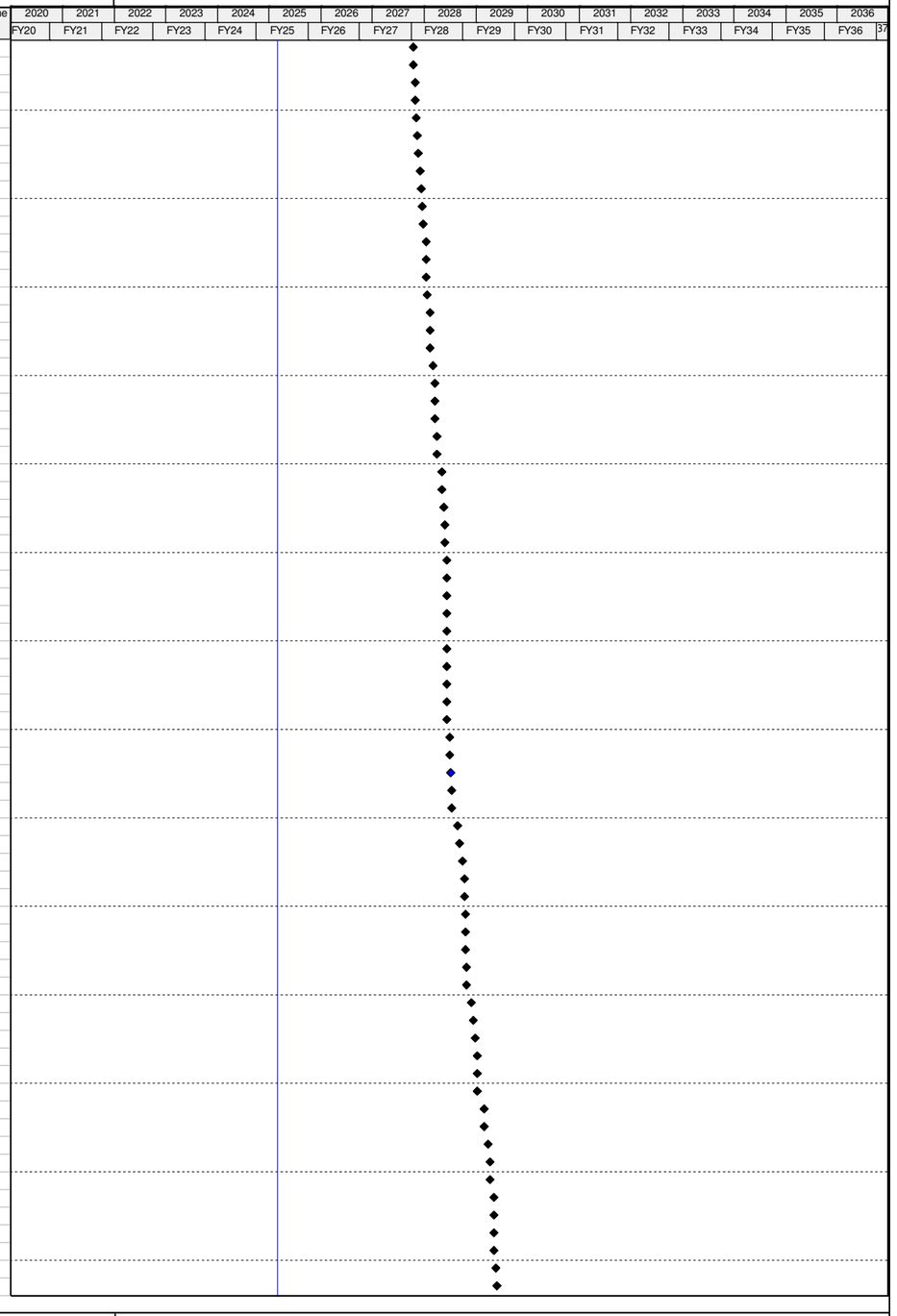
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12994	DC, AC Power Cables Control and Magnet Interlock Cables and Cable Trays - RQN - Pin Req	18-Oct-27	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_13030	BBA PS - RQN - Pin Req	18-Oct-27	CD3.AD	Bruno	BNL
NC_MAG		6.03.02.02.02	RCS Magnet Dipoles Fabrication and Testing	E0302_08415	RCS Magnet Dipoles - Production Magnets - Vendor A Groups A3 thru A6 - AWD - Contract Award	28-Oct-27	CD3.SCC	Philip	JLAB
NC_MAG		6.03.02.02.02	RCS Magnet Dipoles Fabrication and Testing	E0302_08935	RCS Magnet Dipoles - Production Magnets - Vendor B Groups B3 thru B6 - AWD - Contract Award	29-Oct-27	CD3.SCC	Philip	JLAB
VAC	RQN	6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14830	RCS Straight Section Chambers - RQN - Pin Req	04-Nov-27	CD3.AD	Hetzel	BNL
INS		6.03.02.05.04	RCS Synchrotron Radiation Monitor	E0302_21967	RCS SLM - Optical Transport - AWD - Contract Award	12-Nov-27	CD3.SCC	Gassner	BNL
INS	RQN	6.03.02.05.02	RCS Current and Charge Monitors	E0302_20040	RCS CCMs - DCCT System - Sensor Procurement - RQN - PIN Requisition	18-Nov-27	CD3.AD	Gassner	BNL
VAC	RQN	6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_15070	RCS Bellows - RQN - Pin Req	06-Dec-27	CD3.AD	Hetzel	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_19355	RCS BPM System Misc Materials - AWD - Contract Award	08-Dec-27	CD3.SCC	Gassner	BNL
NC_MAG		6.03.02.02.04	RCS Magnet Dipoles Shipment	E0302_10900	RCS Magnet Dipoles - First Production Magnet Delivered to BNL - AS09	17-Dec-27		Philip	JLAB
INS		6.03.02.05.02	RCS Current and Charge Monitors	E0302_20375	RCS CCMs - Fast Charge Monitor System - Sensor Procurement - AWD - Contract Award	28-Dec-27	CD3.SCC	Gassner	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_13052	BBA PS PLC's - RQN - Pin Req	18-Jan-28	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_13070	BBA Switches - RQN - Pin Req	18-Jan-28	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_13090	RCS-PSC/PSI/REG BTPs - RQN - Pin Req	18-Jan-28	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_12926	Corrector & Injection Bump Supplies 1u PDU - RQN - Pin Req	19-Jan-28	CD3.AD	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_13034	BBA PS - AWD - Contract Award	10-Feb-28	CD3.SCC	Bruno	BNL
INS	RQN	6.03.02.05.02	RCS Current and Charge Monitors	E0302_22540	RCS CCMs - Electronic System Procurement - RQN - PIN Requisition	14-Feb-28	CD3.AD	Gassner	BNL
INS	RQN	6.03.02.05.02	RCS Current and Charge Monitors	E0302_22590	RCS CCMs - Ancillary Equipment Procurement - RQN - PIN Requisition	14-Feb-28	CD3.AD	Gassner	BNL
VAC		6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_14850	RCS Straight Section Chambers - AWD	06-Mar-28	CD3.SCC	Hetzel	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_13110	Magnet Interlock PLC's - RQN - Pin Req	16-Mar-28	CD3.AD	Bruno	BNL
PS	RQN	6.03.02.03	RCS Power Supplies	E0302_13130	External Interlock Chassis BTP - RQN - Pin Req	16-Mar-28	CD3.AD	Bruno	BNL
INS		6.03.02.05.02	RCS Current and Charge Monitors	E0302_20075	RCS CCMs - DCCT System - Sensor Procurement - AWD - Contract Award	17-Mar-28	CD3.SCC	Gassner	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12970	Rest of RCS Supplies - AWD - Contract Award - Award contract	31-Mar-28	CD3.SCC	Bruno	BNL
VAC		6.03.02.04.01	RCS Vacuum Chamber and Bellows	E0302_15090	RCS Bellows - AWD	31-Mar-28	CD3.SCC	Hetzel	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_13056	BBA PS PLC's - AWD - Contract Award	05-May-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_13074	BBA Switches - AWD - Contract Award	05-May-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_13064	BBA PS PLC's - Vendor Delivery	19-May-28	CD3.SCC	Bruno	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_18233	RCS BPM - Pick-up - First group available for installation on beampipe	24-May-28	CD3C.SC	Gassner	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_18235	RCS BPM - Buttons - Lot 1 Ready for Integration on Vacuum Beam Pipe	24-May-28	CD3C.SC	Gassner	BNL
NC_MAG		6.03.02.01.05	RCS Magnet Measuring Stations	E0302_05930	Magnetic Measurement Complete - AS09	06-Jun-28	CD3C.SC	Mahler	BNL
INS		6.03.02.05.02	RCS Current and Charge Monitors	E0302_22555	RCS CCMs - Electronic System Procurement - AWD - Contract Award	07-Jun-28	CD3.SCC	Gassner	BNL
INS		6.03.02.05.02	RCS Current and Charge Monitors	E0302_22605	RCS CCMs - Ancillary Equipment Procurement - AWD - Contract Award	07-Jun-28	CD3.SCC	Gassner	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12584	Corrector & Injection Bump Supplies Lambda PS - AWD - Contract Award	12-Jun-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12666	Corrector & Injection Bump Supplies DCCT Chassis BTPs - AWD - Contract Award	12-Jun-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12712	Corrector & Injection Bump Supplies Internal Rack Wire - AWD - Contract Award	12-Jun-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12754	Corrector & Injection Bump Supplies Rack - AWD - Contract Award	12-Jun-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12798	Corrector & Injection Bump Supplies PDU for Lambda BTPs - AWD - Contract Award	12-Jun-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12844	Corrector & Injection Bump Supplies PSC BTP - AWD - Contract Award	12-Jun-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12888	Corrector & Injection Bump Supplies Ext Intlk Panel BTP - AWD - Contract Award	12-Jun-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12998	DC, AC Power Cables Control and Magnet Interlock Cables and Cable Trays - AWD - Contract Award	27-Jun-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_13094	RCS-PSC/PSI/REG BTPs - AWD - Contract Award	27-Jun-28	CD3.SCC	Bruno	BNL
INS	FDR	6.03.02.05.03	RCS Profile and Tune Monitors	E0302_21581	RCS Profile & Tune Monitor - Final Design Review (FDR) Complete	05-Jul-28		Gassner	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_13114	Magnet Interlock PLC's - AWD - Contract Award	11-Jul-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_13134	External Interlock Chassis BTP - AWD - Contract Award	11-Jul-28	CD3.SCC	Bruno	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_18255	RCS BPM - Buttons - Lot 2 Ready for Integration on Vacuum Beam Pipe	21-Aug-28	CD3C.SC	Gassner	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12540	Corrector & Injection Bump Supplies - AWD - Contract Award	07-Sep-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_13102	RCS-PSC/PSI/REG BTPs - Vendor Delivery	26-Sep-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_13122	Magnet Interlock PLC's - Vendor Delivery	10-Oct-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_13142	External Interlock Chassis BTP - Vendor Delivery	10-Oct-28	CD3.SCC	Bruno	BNL
NC_MAG		6.03.02.01.06	RCS Girders - Assembly & Integration	E0302_06860	RCS Magnets - Mounting on Girders & Surveying Complete - AS09	16-Oct-28	CD3.SCC	Mahler	BNL
INS		6.03.02.05.04	RCS Synchrotron Radiation Monitor	E0302_22140	RCS SLM s-RAD - Milestone: Extraction ports (2) Bench Testing Complete	17-Oct-28		Gassner	BNL
INS		6.03.02.05.04	RCS Synchrotron Radiation Monitor	E0302_22130	RCS SLM - Ready to install in service buildings	17-Oct-28	CD3.SCC	Gassner	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_13046	BBA PS - Vendor Delivery	27-Oct-28	CD3.SCC	Bruno	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_13082	BBA Switches - Vendor Delivery	27-Oct-28	CD3.SCC	Bruno	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_18290	RCS BPM - Buttons - Lot 3 Ready for Integration on Vacuum Beam Pipe	27-Nov-28	CD3C.SC	Gassner	BNL
NC_MAG		6.03.02.01.06	RCS Girders - Assembly & Integration	E0302_06880	RCS Magnets - Mounting on Girders & Surveying Complete - AS11	15-Dec-28	CD3.SCC	Mahler	BNL
INS	RQN	6.03.02.05.03	RCS Profile and Tune Monitors	E0302_22081	RCS Profile & Tune Monitor - Profile Monitor Station - RQN - PIN Requisition	28-Dec-28	CD3.AD	Gassner	BNL
INS	RQN	6.03.02.05.03	RCS Profile and Tune Monitors	E0302_21861	RCS Profile & Tune Monitor - Kicker Power Supply Procurement - RQN - PIN Requisition	12-Jan-29	CD3.AD	Gassner	BNL
INS		6.03.02.05.03	RCS Profile and Tune Monitors	E0302_22161	RCS Profile & Tune Monitor - Ancillary Equipment Procurement - PIN Requisition	12-Jan-29	CD3.AD	Gassner	BNL
INS		6.03.02.05.03	RCS Profile and Tune Monitors	E0302_22220	RCS Profile & Tune Monitor - Electronic System Procurement - PIN Requisition	12-Jan-29	CD3.AD	Gassner	BNL
INS	RQN	6.03.02.05.03	RCS Profile and Tune Monitors	E0302_21701	RCS Profile & Tune Monitor - Kicker Strip Line Procurement - RQN - PIN Requisition	27-Feb-29	CD3.AD	Gassner	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_18370	RCS BPM - Buttons - Lot 4 Ready for Integration on Vacuum Beam Pipe	02-Mar-29	CD3C.SC	Gassner	BNL
NC_MAG		6.03.02.01.06	RCS Girders - Assembly & Integration	E0302_06900	RCS Magnets - Mounting on Girders & Surveying Complete - AS05	29-Mar-29	CD3.SCC	Mahler	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_19260	RCS BPM Electronics - Ready to Install in Service Buildings/Alcoves	12-Apr-29		Gassner	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_19460	RCS BPM System Misc Materials - Ready for Installation	12-Apr-29	CD3.SCC	Gassner	BNL
INS		6.03.02.05.03	RCS Profile and Tune Monitors	E0302_21896	RCS Profile & Tune Monitor - Kicker Power Supply Procurement - AWD - Contract Award	08-May-29	CD3.SCC	Gassner	BNL
INS		6.03.02.05.03	RCS Profile and Tune Monitors	E0302_22175	RCS Profile & Tune Monitor - Ancillary Equipment Procurement - AWD - Contract Award	08-May-29	CD3.SCC	Gassner	BNL
INS		6.03.02.05.03	RCS Profile and Tune Monitors	E0302_22235	RCS Profile & Tune Monitor - Electronic System Procurement - AWD - Contract Award	08-May-29	CD3.SCC	Gassner	BNL
INS		6.03.02.05.02	RCS Current and Charge Monitors	E0302_20150	RCS CCMs - DCCT System - Ready for Installation	10-May-29	CD3.SCC	Gassner	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_18410	RCS BPM - Buttons - Lot 5 Ready for Integration on Vacuum Beam Pipe	25-May-29	CD3C.SC	Gassner	BNL
PS		6.03.02.03	RCS Power Supplies	E0302_12932	Corrector & Injection Bump Supplies 1u PDU - AWD - Contract Award	30-May-29	CD3.SCC	Bruno	BNL



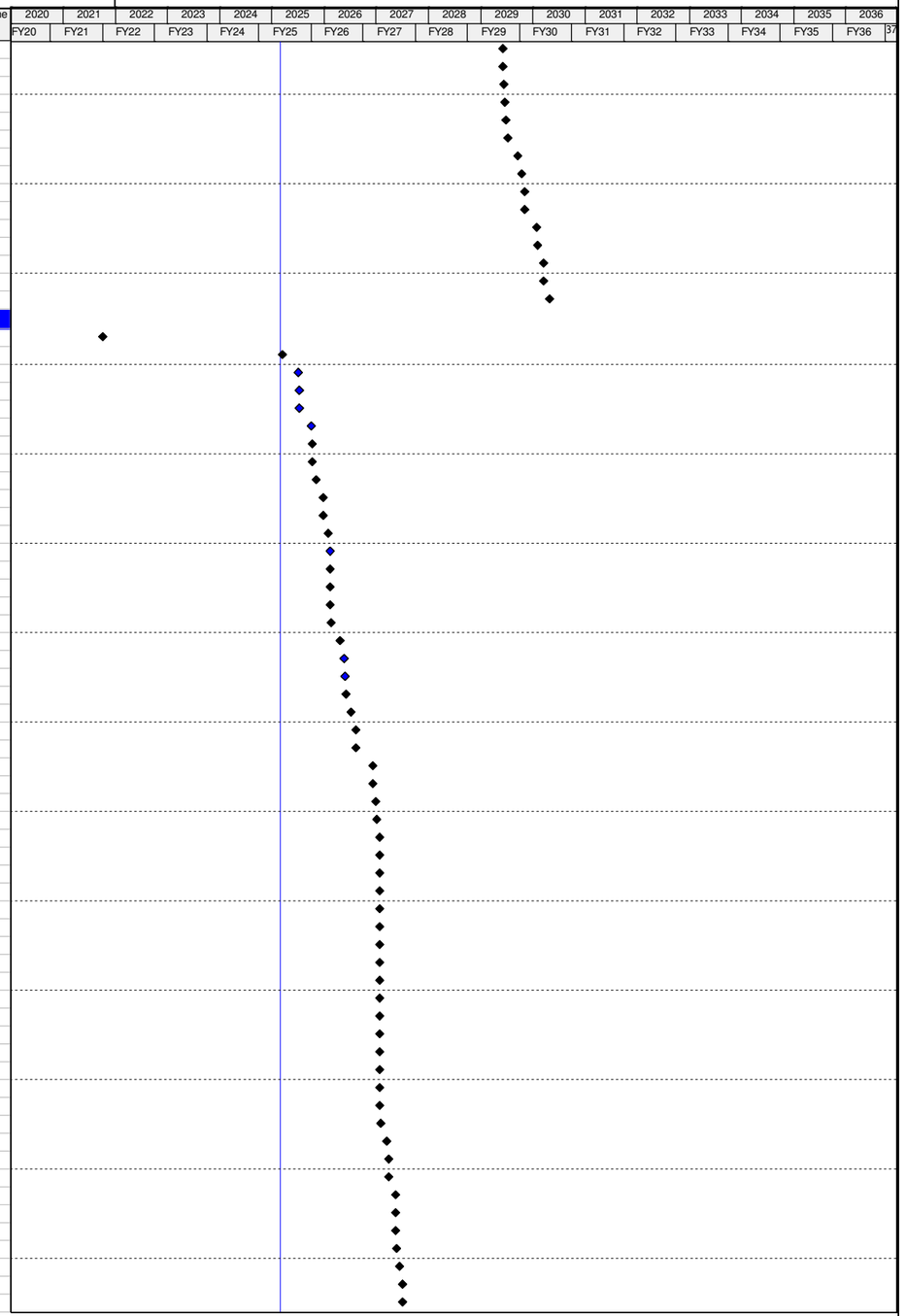
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_18563	RCS BPM - Buttons - Lot 6 Ready for Integration on Vacuum Beam Pipe	04-Jun-29	CD3C.SC	Gassner	BNL
INS		6.03.02.05.03	RCS Profile and Tune Monitors	E0302_22096	RCS Profile & Tune Monitor - Profile Monitor Station - AWD - Contract Award	08-Jun-29	CD3.SCC	Gassner	BNL
NC_MAG		6.03.02.02.04	RCS Magnet Dipoles Shipment	E0302_10920	RCS Magnet Dipoles - Final Production Magnets Delivered to JLab	14-Jun-29		Philip	JLAB
INS		6.03.02.05.03	RCS Profile and Tune Monitors	E0302_21736	RCS Profile & Tune Monitor - Kicker Strip Line Procurement - AWD - Contract Award	21-Jun-29	CD3.SCC	Gassner	BNL
INS		6.03.02.05.02	RCS Current and Charge Monitors	E0302_20470	RCS CCMs - Fast Charge Monitor System - Ready for Installation	25-Jun-29	CD3.SCC	Gassner	BNL
NC_MAG		6.03.02.01.06	RCS Girders - Assembly & Integration	E0302_06920	RCS Magnets - Mounting on Girders & Surveying Complete - AS03	10-Jul-29	CD3.SCC	Mahler	BNL
INS		6.03.02.05.01	RCS Beam Position Monitors	E0302_18700	RCS BPM - Buttons - Final group available for installation on beampipe	20-Sep-29	CD3C.SC	Gassner	BNL
NC_MAG		6.03.02.01.06	RCS Girders - Assembly & Integration	E0302_06940	RCS Magnets - Mounting on Girders & Surveying Complete - AS01	18-Oct-29	CD3.SCC	Mahler	BNL
NC_MAG		6.03.02.02.04	RCS Magnet Dipoles Shipment	E0302_10940	RCS Magnet Dipoles - Last Production Magnet Delivered to BNL - AS07	06-Nov-29		Philip	JLAB
PS		6.03.02.03	RCS Power Supplies	E0302_12528	Main Dipole supply and the 2 Arc Quad supplies - Vendor delivery	07-Nov-29	CD3.SCC	Bruno	BNL
NC_MAG		6.03.02.01.05	RCS Magnet Measuring Stations	E0302_06160	RCS Magnetic Measurement / Acceptance Complete	31-Jan-30	CD3C.SC	Mahler	BNL
NC_MAG		6.03.02.01.06	RCS Girders - Assembly & Integration	E0302_06960	RCS Magnets - Mounting on Girders & Surveying Complete - AS07	07-Feb-30	CD3.SCC	Mahler	BNL
INS		6.03.02.05.03	RCS Profile and Tune Monitors	E0302_21947	RCS Profile & Tune Monitor - Kicker Power Supply Procurement - Ready for Installation	14-Mar-30	CD3.SCC	Gassner	BNL
INS		6.03.02.05.03	RCS Profile and Tune Monitors	E0302_60240	RCS Profile & Tune Monitor - Electronic System Procurement - Ready for Installation	14-Mar-30	CD3.SCC	Gassner	BNL
INS		6.03.02.05.03	RCS Profile and Tune Monitors	E0302_21787	RCS Profile & Tune Monitor - Kicker Strip Line Procurement - Ready for Installation	26-Apr-30	CD3.SCC	Gassner	BNL
6.03.03 Transfer Lines and Injection/Extraction Elements						09-Apr-30			
NC_MAG		6.03.03.01	Transfer Lines Magnets	E0303_01200	Transfer line Physics Design Complete	30-Sep-21 A	PED	Bhandari	BNL
PD	RQN	6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10480	ESR Pulse Generator - RQN - Pin Req	17-Mar-25	CD3.AD	Ranjbar	BNL
INS	PDR	6.03.03.04.01	TL Beam Position Monitors	E0303_05180	TL BPM Pickup - Preliminary Design - Preliminary Design Review (PDR) Complete	02-Jul-25		Gassner	BNL
NC_MAG	FDR	6.03.03.01	Transfer Lines Magnets	E0303_01300	FDR: Linac to RCS Transfer line Magnets - Complete	11-Jul-25	PED	Bhandari	BNL
NC_MAG	FDR	6.03.03.01	Transfer Lines Magnets	E0303_01600	FDR: RCS to ESR Transfer Line Magnets - Complete	11-Jul-25	PED	Bhandari	BNL
INS	FDR	6.03.03.04.01	TL Beam Position Monitors	E0303_05280	TL BPM Pickup- Final Design - Final Design Review (FDR) Complete	02-Oct-25		Gassner	BNL
NC_MAG	RQN	6.03.03.01	Transfer Lines Magnets	E0303_01340	Linac to RCS Transfer Line Magnets - RQN - Pin Req	06-Oct-25	PED	Bhandari	BNL
NC_MAG	RQN	6.03.03.01	Transfer Lines Magnets	E0303_01640	RCS to ESR Transfer Line Magnets - RQN - Pin Req	06-Oct-25	PED	Bhandari	BNL
NC_MAG	RQN	6.03.03.01	Transfer Lines Magnets	E0303_01960	Transfer Line Magnets - Girders - RQN - Pin Req	04-Nov-25	CD3.AD	Bhandari	BNL
PD	RQN	6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10720	Chamber End Pieces ESR - RQN - Pin Req	26-Dec-25	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10800	Main Chambers ESR - RQN - Pin Req	26-Dec-25	CD3.AD	Ranjbar	BNL
INS	RQN	6.03.03.04.01	TL Beam Position Monitors	E0303_05680	TL BPM Pickup - Button & Housing Materials - RQN - PIN Requisition	29-Jan-26	CD3C.AD	Gassner	BNL
INS	PDR	6.03.03.04.02	TL Current and Charge Monitors	E0303_06384	TL Current & Charge Monitors - System Global - Preliminary Design Review (PDR) Complete	09-Feb-26		Gassner	BNL
PD	RQN	6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10570	Striplines ESR - RQN - Pin Req	10-Feb-26	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10650	Stripline Supports ESR - RQN - Pin Req	10-Feb-26	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10880	Kicker Assembly Components ESR - RQN - Pin Req	10-Feb-26	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10950	Stands/Supports ESR - RQN - Pin Req	17-Feb-26	CD3.AD	Ranjbar	BNL
NC_MAG	RQN	6.03.03.01	Transfer Lines Magnets	E0303_01840	Transfer Line Magnets - Refurbishment Material - RQN - Pin Req	20-Apr-26	PED	Bhandari	BNL
INS	PDR	6.03.03.04.03	TL Profile and Emittance Monitors	E0303_07268	TL Profile & Emit Monitors - System Global - Preliminary Design Review (PDR) Complete	20-May-26		Gassner	BNL
INS	FDR	6.03.03.04.02	TL Current and Charge Monitors	E0303_06424	TL Current & Charge Monitors - System Global - Final Design Review (FDR) Complete	26-May-26		Gassner	BNL
PD	RQN	6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_11030	Chamber Coating Components ESR - RQN - Pin Req	05-Jun-26	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_11100	Vacuum Fire Components - RQN - Pin Req	07-Jul-26	CD3.AD	Ranjbar	BNL
PS	RQN	6.03.03.02	Transfer Lines Power Supplies	E0303_02500	RCS-SR Quad, Small Dipole- PDU+DCCT Chassis+PSC/PSI/REG BTPs - RQN – Pin Req	13-Aug-26	CD3C.AD	Bruno	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_03580	400MeV-RCS Quad/Dipole-PDU+DCCT Chassis+PSC/PSI/REG BTPs -Pin Requisition	13-Aug-26	CD3C.AD	Bruno	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_02535	RCS-SR Quad, Small Dipole- PDU+DCCT Chassis+PSC/PSI/REG BTPs - AWD - Contract Award	10-Dec-26	CD3C.SC	Bruno	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_03615	400MeV-RCS Quad/Dipole-PDU+DCCT Chassis+PSC/PSI/REG BTPs - AWD - Contract Award	10-Dec-26	CD3C.SC	Bruno	BNL
PS	RQN	6.03.03.02	Transfer Lines Power Supplies	E0303_02320	RCS-SR Quad, Small Dipole - COTS PS - RQN – Pin Req	31-Dec-26	CD3.AD	Bruno	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_03780	AC, Control, Interlock Cable & Cable Tray - Pin Procurement	04-Jan-27	CD3.AD	Bruno	BNL
VAC	RQN	6.03.03.03	Transfer Lines Vacuum	E0303_04320	400MeV to RCS Vacuum - RQN - Pin Req	26-Jan-27	CD3.AD	Hetzel	BNL
VAC	RQN	6.03.03.03	Transfer Lines Vacuum	E0303_04720	RCS to ESR Vacuum - RQN - Pin Req	26-Jan-27	CD3.AD	Hetzel	BNL
PD		6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10500	ESR Pulse Generator - AWD - Contract Award	26-Jan-27	CD3.SCC	Ranjbar	BNL
NC_MAG		6.03.03.01	Transfer Lines Magnets	E0303_01675	RCS to ESR Transfer Line Magnets - AWD - Contract Award	26-Jan-27	CD3.SCC	Bhandari	BNL
NC_MAG		6.03.03.01	Transfer Lines Magnets	E0303_01375	Linac to RCS Transfer Line Magnets - AWD - Contract Award	26-Jan-27	CD3.SCC	Bhandari	BNL
NC_MAG		6.03.03.01	Transfer Lines Magnets	E0303_01875	Transfer Line Magnets - Refurbishment Material - AWD - Contract Award	26-Jan-27	CD3.SCC	Bhandari	BNL
NC_MAG		6.03.03.01	Transfer Lines Magnets	E0303_01995	Transfer Line Magnets - Girders - AWD - Contract Award	26-Jan-27	CD3.SCC	Bhandari	BNL
INS		6.03.03.04.01	TL Beam Position Monitors	E0303_05715	TL BPM Pick-up - Button & Housing Materials - AWD - Contract Award	26-Jan-27	CD3.SCC	Gassner	BNL
PD		6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10585	Striplines ESR - AWD - Contract AWD	26-Jan-27	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10665	Stripline Supports ESR - AWD - Contract Award	26-Jan-27	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10735	Chamber End Pieces ESR - AWD - Contract Award	26-Jan-27	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10815	Main Chambers ESR - AWD - Contract Award	26-Jan-27	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10895	Kicker Assembly Components ESR - AWD - Contract Award	26-Jan-27	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_10965	Stands/Supports ESR - AWD - Contract Award	26-Jan-27	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_11045	Chamber Coating Components ESR - AWD - Contract Award	26-Jan-27	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_11115	Vacuum Fire Components - AWD - Contract Award	26-Jan-27	CD3.SCC	Ranjbar	BNL
PS	RQN	6.03.03.02	Transfer Lines Power Supplies	E0303_02781	RCS-SR Large Dipole - RQN – Pin Req	01-Feb-27	CD3C.AD	Bruno	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_02620	RCS-SR Quad, Small Dipole- PDU+DCCT Chassis+PSC/PSI/REG BTPs - Delivery	15-Mar-27	CD3C.SC	Bruno	BNL
PS	RQN	6.03.03.02	Transfer Lines Power Supplies	E0303_02700	Purchase-Racks - RQN – Pin Req	30-Mar-27	CD3.AD	Bruno	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_02935	RCS-SR H,V Corrector - AWD - Contract Award	30-Mar-27	CD3.SCC	Bruno	BNL
INS	RQN	6.03.03.04.01	TL Beam Position Monitors	E0303_05340	TL BPM System - Misc Materials - RQN - PIN Requisition	19-May-27	CD3.AD	Gassner	BNL
PD	RQN	6.03.03.05.03	RCS Extraction - Pulsed Bump	E0303_08600	RCS Extraction Pulsed Bump - Corrector Magnets - RQN - Pin Req	19-May-27	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.05	RCS Extraction - Pulsed Septum	E0303_09080	RCS Extraction Septum - Electrical Components - RQN - Pin Req	19-May-27	CD3.AD	Ranjbar	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_02795	RCS-SR Large Dipole - AWD - Contract Award	20-May-27	CD3.SCC	Bruno	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_03815	AC, Control, Interlock Cable & Cable Tray - AWD - Contract Award	14-Jun-27	CD3.SCC	Bruno	BNL
VAC		6.03.03.03	Transfer Lines Vacuum	E0303_04355	400MeV to RCS Vacuum - AWD	06-Jul-27	CD3.SCC	Hetzel	BNL
VAC		6.03.03.03	Transfer Lines Vacuum	E0303_04755	RCS to ESR Vacuum - AWD	06-Jul-27	CD3.SCC	Hetzel	BNL



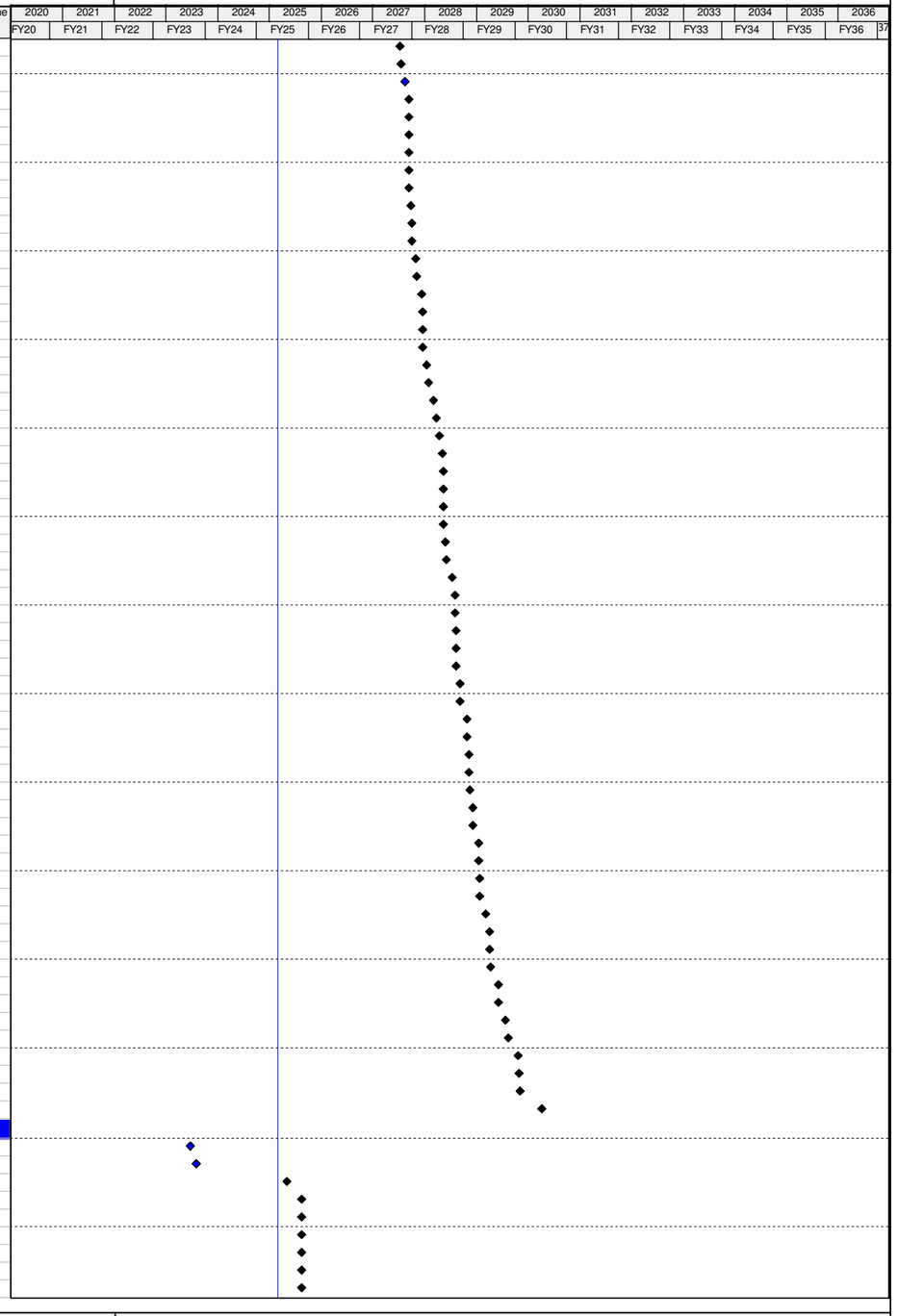
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_03200	400MeV-RCS Quad/Dipole - Pin Procurement	09-Jul-27	CD3.AD	Bruno	BNL
INS	RQN	6.03.03.04.02	TL Current and Charge Monitors	E0303_06880	TL Current & Charge Monitors - ICT Material - RQN - PIN Requisition	16-Jul-27	CD3.AD	Gassner	BNL
INS	FDR	6.03.03.04.03	TL Profile and Emittance Monitors	E0303_07276	TL Profile & Emit Monitors - System Global - Final Design Review (FDR) Complete	16-Aug-27		Gassner	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_02355	RCS-SR Quad, Small Dipole - COTS PS - AWD - Contract Award	08-Sep-27	CD3.SCC	Bruno	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_02735	Purchase-Racks - AWD - Contract Award	08-Sep-27	CD3.SCC	Bruno	BNL
PD	RQN	6.03.03.05.03	RCS Extraction - Pulsed Bump	E0303_08740	RCS Extraction Pulsed Bump - Power Supplies - RQN - Pin Req	14-Sep-27	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.05	RCS Extraction - Pulsed Septum	E0303_09220	RCS Extraction Septum - Mechanical Components - RQN - Pin Req	14-Sep-27	CD3.AD	Ranjbar	BNL
INS		6.03.03.04.01	TL Beam Position Monitors	E0303_05375	TL BPM System - Misc Materials - AWD - Contract Award	14-Sep-27	CD3.SCC	Gassner	BNL
PD		6.03.03.05.03	RCS Extraction - Pulsed Bump	E0303_08635	RCS Extraction Pulsed Bump - Corrector Magnets - AWD - Contract Award	14-Sep-27	CD3.SCC	Ranjbar	BNL
INS	RQN	6.03.03.04.01	TL Beam Position Monitors	E0303_05980	TL BPM Electronics - Vendor Fabrication - RQN - PIN Requisition	28-Sep-27	CD3.AD	Gassner	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_03435	400MeV-RCS Correctors CAEN - AWD - Contract Award	04-Oct-27	CD3.SCC	Bruno	BNL
PD	RQN	6.03.03.05.01	RCS Injection - Pulsed Bump	E0303_07800	RCS Injection Pulsed Bump - Kicker Magnet - RQN - Pin Req	05-Oct-27	CD3.AD	Ranjbar	BNL
PD		6.03.03.05.05	RCS Extraction - Pulsed Septum	E0303_09115	RCS Extraction Septum - Electrical Components - AWD - Contract Award	29-Oct-27	CD3.SCC	Ranjbar	BNL
INS		6.03.03.04.02	TL Current and Charge Monitors	E0303_06935	TL Current & Charge Monitors - ICT Material - AWD - Contract Award	09-Nov-27	CD3.SCC	Gassner	BNL
INS	RQN	6.03.03.04.03	TL Profile and Emittance Monitors	E0303_07520	TL Profile & Emit Monitors - RQN - PIN Requisition	13-Dec-27	CD3.AD	Gassner	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_03020	RCS-SR H,V Corrector - Delivery	17-Dec-27	CD3.SCC	Bruno	BNL
INS	RQN	6.03.03.04.02	TL Current and Charge Monitors	E0303_06560	TL Current & Charge Monitors - FCT Material - RQN - PIN Requisition	20-Dec-27	CD3.AD	Gassner	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_03235	400MeV-RCS Quad/Dipole - AWD - Contract Award	21-Dec-27	CD3.SCC	Bruno	BNL
PD		6.03.03.05.03	RCS Extraction - Pulsed Bump	E0303_08775	RCS Extraction Pulsed Bump - Power Supplies - AWD - Contract Award	12-Jan-28	CD3.SCC	Ranjbar	BNL
INS		6.03.03.04.01	TL Beam Position Monitors	E0303_06095	TL BPM Electronics - Vendor Fabrication - AWD - Contract Award	27-Jan-28	CD3.SCC	Gassner	BNL
PD		6.03.03.05.05	RCS Extraction - Pulsed Septum	E0303_09255	RCS Extraction Septum - Mechanical Components - AWD - Contract Award	29-Feb-28	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.01	RCS Injection - Pulsed Bump	E0303_07835	RCS Injection Pulsed Bump - Kicker Magnet - AWD - Contract Award	21-Mar-28	CD3.SCC	Ranjbar	BNL
INS		6.03.03.04.02	TL Current and Charge Monitors	E0303_06615	TL Current & Charge Monitors - FCT Material - AWD - Contract Award	14-Apr-28	CD3.SCC	Gassner	BNL
INS		6.03.03.04.01	TL Beam Position Monitors	E0303_05480	TL BPM System - Misc Materials - Ready for Installation	08-May-28	CD3.SCC	Gassner	BNL
PD	RQN	6.03.03.05.02	RCS Injection - Slow Pulsed Septum	E0303_08280	Septum Electrical Components - RQN - Pin Req	12-May-28	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.04	RCS Extraction - Kicker	E0303_08920	RCS Extraction Kicker - RQN - Pin Req	12-May-28	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.07	ESR Injection - Pulsed Bump	E0303_09740	ESR Injection Pulsed Bump Corrector Magnets - RQN - Pin Req	12-May-28	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.08	ESR Injection - Slow Pulsed Septum	E0303_10060	ESR Injection Septum Electrical Components - RQN - Pin Req	12-May-28	CD3.AD	Ranjbar	BNL
INS		6.03.03.04.03	TL Profile and Emittance Monitors	E0303_07550	TL Profile & Emit Monitors - AWD - Contract Award	23-May-28	CD3.SCC	Gassner	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_02440	RCS-SR Quad, Small Dipole - COTS PS - Delivery	30-May-28	CD3.SCC	Bruno	BNL
PD	RQN	6.03.03.05.01	RCS Injection - Pulsed Bump	E0303_07940	RCS Injection Pulsed Bump - Corrector Magnet - RQN - Pin Req	14-Jul-28	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_09400	ESR Stripline Kickers Electrical Components - RQN - Pin Req	03-Aug-28	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_09560	ESR Stripline Kickers Mechanical Components - RQN - Pin Req	03-Aug-28	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.02	RCS Injection - Slow Pulsed Septum	E0303_08440	Septum Mechanical Components - RQN - Pin Req	09-Aug-28	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.07	ESR Injection - Pulsed Bump	E0303_09900	ESR Injection Pulsed Bump Power Supplies - RQN - Pin Req	09-Aug-28	CD3.AD	Ranjbar	BNL
PD	RQN	6.03.03.05.08	ESR Injection - Slow Pulsed Septum	E0303_10220	ESR Injection Mechanical Components - RQN - Pin Req	09-Aug-28	CD3.AD	Ranjbar	BNL
PD		6.03.03.05.02	RCS Injection - Slow Pulsed Septum	E0303_08315	Septum Electrical Components - AWD - Contract Award	07-Sep-28	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.07	ESR Injection - Pulsed Bump	E0303_09775	ESR Injection Pulsed Bump Corrector Magnets - AWD - Contract Award	07-Sep-28	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.04	RCS Extraction - Kicker	E0303_08955	RCS Extraction Kicker - AWD - Contract Award	24-Oct-28	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.08	ESR Injection - Slow Pulsed Septum	E0303_10095	ESR Injection Septum Electrical Components - AWD - Contract Award	24-Oct-28	CD3.SCC	Ranjbar	BNL
PD	RQN	6.03.03.05.01	RCS Injection - Pulsed Bump	E0303_08080	RCS Injection Pulsed Bump - Power Supplies - RQN - Pin Req	07-Nov-28	CD3.AD	Ranjbar	BNL
PD		6.03.03.05.01	RCS Injection - Pulsed Bump	E0303_07975	RCS Injection Pulsed Bump - Corrector Magnet - AWD - Contract Award	07-Nov-28	CD3.SCC	Ranjbar	BNL
INS		6.03.03.04.01	TL Beam Position Monitors	E0303_05820	TL BPM Pick-up - Button & Housing Materials - Ready for Installation	14-Nov-28	CD3.SCC	Gassner	BNL
PD		6.03.03.05.02	RCS Injection - Slow Pulsed Septum	E0303_08475	Septum Mechanical Components - AWD - Contract Award	06-Dec-28	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.07	ESR Injection - Pulsed Bump	E0303_09935	ESR Injection Pulsed Bump Power Supplies - AWD - Contract Award	06-Dec-28	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_09435	ESR Stripline Kickers Electrical Components - AWD - Contract Award	18-Jan-29	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.06	ESR Injection & Extraction - Strip-line Kickers	E0303_09595	ESR Stripline Kickers Mechanical Components - AWD - Contract Award	18-Jan-29	CD3.SCC	Ranjbar	BNL
INS		6.03.03.04.02	TL Current and Charge Monitors	E0303_06720	TL Current & Charge Monitors - FCT Material - Ready for Installation	23-Jan-29	CD3.SCC	Gassner	BNL
PD		6.03.03.05.08	ESR Injection - Slow Pulsed Septum	E0303_10255	ESR Injection Mechanical Components - AWD - Contract Award	24-Jan-29	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.01	RCS Injection - Pulsed Bump	E0303_08115	RCS Injection Pulsed Bump - Power Supplies - AWD - Contract Award	08-Mar-29	CD3.SCC	Ranjbar	BNL
PS		6.03.03.02	Transfer Lines Power Supplies	E0303_03160	RCS-SR Cables - Delivery	04-Apr-29		Bruno	BNL
INS		6.03.03.04.02	TL Current and Charge Monitors	E0303_06760	TL Current & Charge Monitors - FCT Material - Pre-Installation Testing Finished	04-Apr-29	CD3.SCC	Gassner	BNL
PD		6.03.03.05.05	RCS Extraction - Pulsed Septum	E0303_09340	RCS Extraction Pulsed Septum - Ready for Installation	13-Apr-29	CD3.SCC	Ranjbar	BNL
INS		6.03.03.04.01	TL Beam Position Monitors	E0303_05840	TL BPM Pick-up - Acceptance testing finished	06-Jun-29	CD3.SCC	Gassner	BNL
INS		6.03.03.04.02	TL Current and Charge Monitors	E0303_07040	TL Current & Charge Monitors - ICT Material - Ready for Installation	06-Jun-29	CD3.SCC	Gassner	BNL
PD		6.03.03.05.03	RCS Extraction - Pulsed Bump	E0303_08860	RCS Extraction Pulsed Bump - Ready for Installation	23-Jul-29	CD3.SCC	Ranjbar	BNL
INS		6.03.03.04.02	TL Current and Charge Monitors	E0303_07080	TL Current & Charge Monitors - ICT Pre-Installation Testing Finished	17-Aug-29	CD3.SCC	Gassner	BNL
INS		6.03.03.04.03	TL Profile and Emittance Monitors	E0303_07660	TL Profile & Emit Monitors - Ready for Installation	19-Oct-29	CD3.SCC	Gassner	BNL
PD		6.03.03.05.01	RCS Injection - Pulsed Bump	E0303_08200	RCS Injection Pulsed Bump - Ready for Installation	26-Oct-29	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.02	RCS Injection - Slow Pulsed Septum	E0303_08560	RCS Injection Slow-Pulsed Septum - Ready for Installation	07-Nov-29	CD3.SCC	Ranjbar	BNL
PD		6.03.03.05.04	RCS Extraction - Kicker	E0303_09040	RCS Extraction Kicker - Ready for Installation	09-Apr-30	CD3.SCC	Ranjbar	BNL
6.03.04 Electron Pre-Injector						04-Jan-30			
INJ	FDR	6.03.04.01.03	400 MeV Injector RF Systems	E0304_02540	FDR: 400 MeV Linac - BNL Final Design Review Complete	23-Jun-23 A		Skaritka	BNL
INS		6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_03700	400 MeV BPMs - System Support - Preliminary Design parameters collected	31-Jul-23 A		Skaritka	BNL
INJ	RQN	6.03.04.01.03	400 MeV Injector RF Systems	E0304_02580	400 MeV Linac - RQN - Pin Req	30-Apr-25	CD3C.AD	Skaritka	BNL
INJ	RQN	6.03.04.02.03	Polarized Electron Source Laser	E0304_08760	Laser System - Procurements - Material - RQN - Pin Req	13-Aug-25	CD3.AD	Skaritka	BNL
INJ	RQN	6.03.04.02.03	Polarized Electron Source Laser	E0304_08900	Laser System - Oscillator - RQN - Pin Req	13-Aug-25	CD3.AD	Skaritka	BNL
INJ	RQN	6.03.04.02.03	Polarized Electron Source Laser	E0304_09040	Laser System - Regenerative Amplifiers - RQN - Pin Req	13-Aug-25	CD3.AD	Skaritka	BNL
INJ	RQN	6.03.04.02.03	Polarized Electron Source Laser	E0304_09180	Laser System - Booster Amplifiers - RQN - Pin Req	13-Aug-25	CD3.AD	Skaritka	BNL
INJ	RQN	6.03.04.02.03	Polarized Electron Source Laser	E0304_09320	Laser System - SHG and OPA - RQN - Pin Req	13-Aug-25	CD3.AD	Skaritka	BNL
INJ	RQN	6.03.04.02.03	Polarized Electron Source Laser	E0304_09460	Laser System - Pocket Cells - RQN - Pin Req	13-Aug-25	CD3.AD	Skaritka	BNL



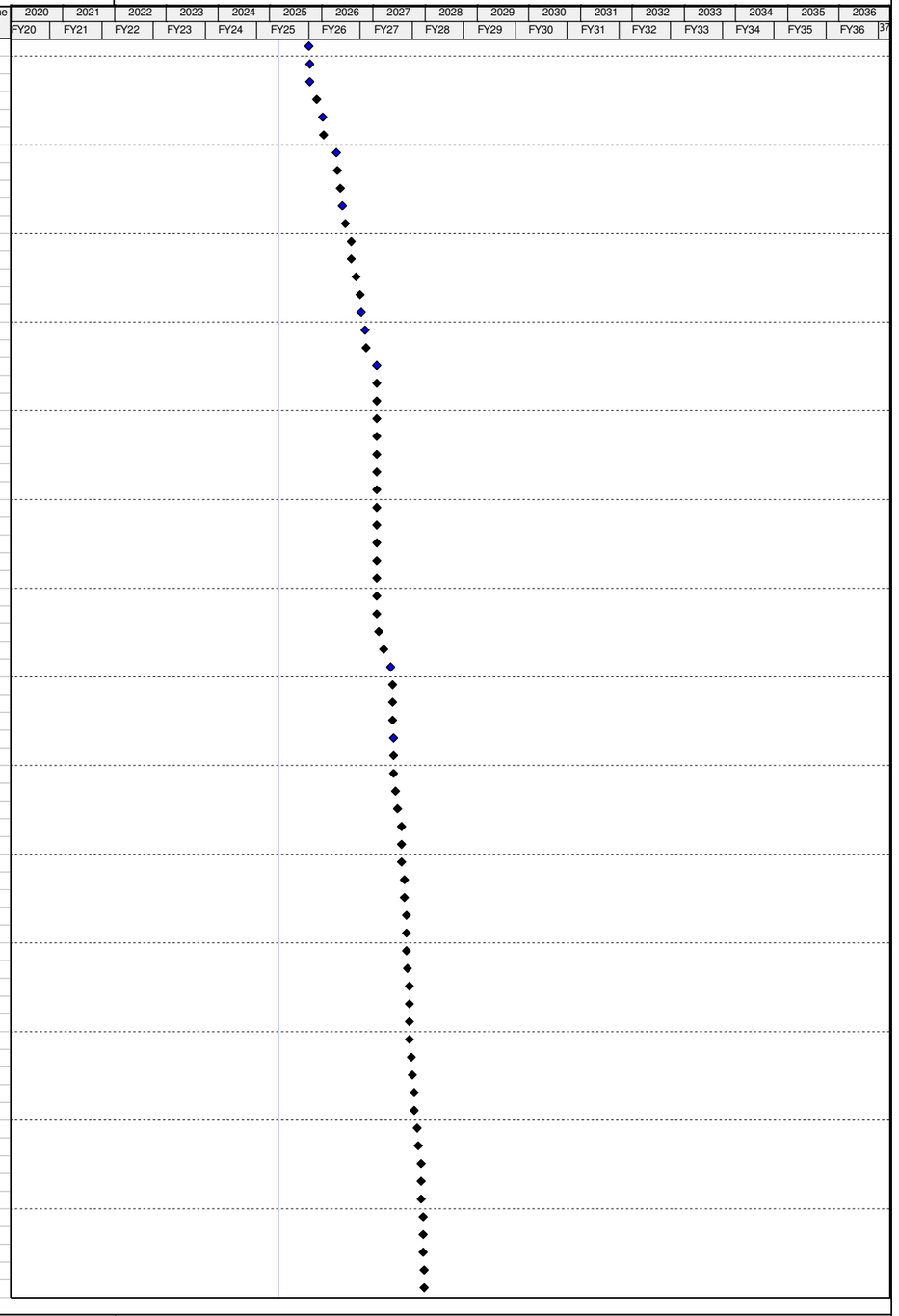
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
INS		6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_04139	400 MeV BPMs - BPM Pick-up - Preliminary Design Complete	02-Oct-25		Skaritka	BNL
INS	PDR	6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_03740	400 MeV BPMs - System Support - Preliminary Design Review (PDR) Complete	06-Oct-25		Skaritka	BNL
INS	PDR	6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_04776	400 MeV Current & Charge Monitors - System Global - Preliminary Design Review (PDR) Complete	07-Oct-25		Skaritka	BNL
INJ	RQN	6.03.04.02.04	Polarized Electron Source Main Vessel	E0304_09780	Inverted High Voltage DC Gun - RQN - Pin Req	26-Nov-25	CD3.AD	Skaritka	BNL
INS	PDR	6.03.04.01.04.04	400 MeV Beam Loss Monitors	E0304_07422	400 MeV Beam Loss Monitors - Preliminary Design Review (PDR) Complete	05-Jan-26		Skaritka	BNL
INS	RQN	6.03.04.02.06	Polarized Electron Source Instrumentation	E0304_11142	3 MeV Mott Polarimeter - RQN - PIN Requisition	16-Jan-26	CD3.AD	Skaritka	BNL
INS	PDR	6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06005	400 Mev Profile & Emit Monitors - System Global - Preliminary Design Review (PDR) Complete	15-Apr-26		Skaritka	BNL
INJ	RQN	6.03.04.02.05	Polarized Electron Source Cathode Assembly	E0304_10420	Cathode Preparation Chamber - RQN - Pin Req	21-Apr-26	CD3.AD	Skaritka	BNL
INJ		6.03.04.01.03	400 MeV Injector RF Systems	E0304_02795	400 MeV Linac - AWD - Contract Award	12-May-26	CD3C.SC	Skaritka	BNL
INS	FDR	6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_04784	400 MeV Current & Charge Monitors - System Global - Final Design Review (FDR) Complete	29-May-26		Skaritka	BNL
INJ	RQN	6.03.04.02.05	Polarized Electron Source Cathode Assembly	E0304_10660	Cathode Storage Chamber - RQN - Pin Req	17-Jun-26	CD3.AD	Skaritka	BNL
PS	RQN	6.03.04.01.01	400 MeV Injector Power Supplies	E0304_01260	Solenoid and Helmholtz Coil - RQN – Pin Req	30-Jul-26	CD3.AD	Skaritka	BNL
PS	RQN	6.03.04.01.01	400 MeV Injector Power Supplies	E0304_01460	Corr,Dipole,Quad,Sol,Helm PS - PDU+DCCT Chassis+PSC/PSI/REG BTPs - RQN – Pin Req	31-Jul-26	CD3.AD	Skaritka	BNL
INS	RQN	6.03.04.02.06	Polarized Electron Source Instrumentation	E0304_11602	Spin Rotator - RQN - PIN Requisition	04-Sep-26	CD3.AD	Skaritka	BNL
PS	RQN	6.03.04.01.01	400 MeV Injector Power Supplies	E0304_01660	Corr, Dipole & Quads - RQN– Pin Req	28-Sep-26	CD3.AD	Skaritka	BNL
INS	FDR	6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_03770	400 MeV BPMs - System Support - Final Design Review (FDR) Complete	09-Oct-26		Skaritka	BNL
INJ	PDR	6.03.04.01.03	400 MeV Injector RF Systems	E0304_02900	PDR: 400 MeV Linac - Preliminary Design Review Complete (Vendor)	05-Nov-26	CD3C.SC	Skaritka	BNL
INJ		6.03.04.01.03	400 MeV Injector RF Systems	E0304_02940	400 MeV Linac - Preliminary Design Complete (Vendor)	06-Nov-26	CD3C.SC	Skaritka	BNL
INS	FDR	6.03.04.01.04.04	400 MeV Beam Loss Monitors	E0304_07448	400 MeV Beam Loss Monitors - Final Design Review (FDR) Complete	25-Jan-27		Skaritka	BNL
PS		6.03.04.01.01	400 MeV Injector Power Supplies	E0304_01295	Solenoid and Helmholtz Coil - AWD - Contract Award	26-Jan-27	CD3.SCC	Skaritka	BNL
PS		6.03.04.01.01	400 MeV Injector Power Supplies	E0304_01495	Corr,Dipole,Quad,Sol,Helm PS - PDU+DCCT Chassis+PSC/PSI/REG BTPs - AWD - Contract Award	26-Jan-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.01.03	400 MeV Injector RF Systems	E0304_03055	400 MeV Linac - AWD - Contract Award - Approval to Proceed Detail Design	26-Jan-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.03	Polarized Electron Source Laser	E0304_08795	Laser System - Procurements - Material - AWD - Contract Award - Contact Award	26-Jan-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.03	Polarized Electron Source Laser	E0304_08935	Laser System - Oscillator - AWD - Contract Award - Contact Award	26-Jan-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.03	Polarized Electron Source Laser	E0304_09075	Laser System - Regenerative Amplifiers - AWD - Contract Award - Contact Award	26-Jan-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.03	Polarized Electron Source Laser	E0304_09215	Laser System - Booster Amplifiers - AWD - Contract Award - Contact Award	26-Jan-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.03	Polarized Electron Source Laser	E0304_09355	Laser System - SHG and OPA - AWD - Contract Award - Contact Award	26-Jan-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.03	Polarized Electron Source Laser	E0304_09495	Laser System - Pocket Cells - AWD - Contract Award - Contact Award	26-Jan-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.04	Polarized Electron Source Main Vessel	E0304_09815	Inverted High Voltage DC Gun - AWD - Contract Award	26-Jan-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.05	Polarized Electron Source Cathode Assembly	E0304_10455	Cathode Preparation Chamber - AWD - Contract Award	26-Jan-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.05	Polarized Electron Source Cathode Assembly	E0304_10695	Cathode Storage Chamber - AWD - Contract Award	26-Jan-27	CD3.SCC	Skaritka	BNL
INS		6.03.04.02.06	Polarized Electron Source Instrumentation	E0304_11175	3 MeV Mott Polarimeter - AWD - Contract Award	26-Jan-27	CD3.SCC	Skaritka	BNL
INS		6.03.04.02.06	Polarized Electron Source Instrumentation	E0304_11635	Spin Rotator - AWD - Contract Award	26-Jan-27	CD3.SCC	Skaritka	BNL
INS	RQN	6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_03920	400 MeV BPMs - BPM Electronics - Module (material) - RQN - PIN Requisition	09-Feb-27	CD3.AD	Skaritka	BNL
PS		6.03.04.01.01	400 MeV Injector Power Supplies	E0304_01695	Corr, Dipole & Quads - AWD - Contract Award	15-Mar-27	CD3.SCC	Skaritka	BNL
INS	FDR	6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06025	400 Mev Profile & Emit Monitors - System Global - Final Design Review (FDR) Complete	30-Apr-27		Skaritka	BNL
INS	RQN	6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_04200	400 MeV BPMs - BPM Pick-up - Button & Housing (material) - RQN - PIN Requisition	19-May-27	CD3.AD	Skaritka	BNL
INS	RQN	6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_04800	400 MeV Current & Charge Monitors - System Global - Materials - RQN - PIN Requisition	19-May-27	CD3.AD	Skaritka	BNL
INS	RQN	6.03.04.01.04.04	400 MeV Beam Loss Monitors	E0304_07460	400 MeV Beam Loss Monitors - RQN - PIN Requisition	19-May-27	CD3.AD	Skaritka	BNL
INJ	FDR	6.03.04.01.03	400 MeV Injector RF Systems	E0304_03000	FDR/MRR: 400 MeV Linac - Final Design Review Complete (Vendor)	25-May-27	CD3C.SC	Skaritka	BNL
INJ		6.03.04.01.03	400 MeV Injector RF Systems	E0304_03040	400 MeV Linac - Final Design Complete (Vendor)	26-May-27	CD3C.SC	Skaritka	BNL
INJ		6.03.04.01.03	400 MeV Injector RF Systems	E0304_03115	400 MeV Linac - Fab/Install/Commission - AWD - Contract Award	26-May-27	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_03955	400 MeV BPMs - BPM Electronics - Module (material) - AWD - Contract Award	03-Jun-27	CD3.SCC	Skaritka	BNL
INS	RQN	6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_07280	Bunch Length Monitors - Construction - RQN - Pin Requisition	17-Jun-27	CD3.AD	Skaritka	BNL
INS	RQN	6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_05722	400 MeV Current & Charge Monitors - ICT Material - RQN - PIN Requisition	16-Jul-27	CD3.AD	Skaritka	BNL
INS	RQN	6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_04960	400 MeV Current & Charge Monitors - Faraday Cup, Electronic System - Material - RQN - PIN Requisition	16-Jul-27	CD3.AD	Skaritka	BNL
INJ	RQN	6.03.04.02.02	Polarized Electron Source Vacuum System	E0304_08240	Transport Line to Diagnostic Section - RQN - Pin Req	19-Jul-27	CD3.AD	Skaritka	BNL
INJ	RQN	6.03.04.02.01	Polarized Electron Source Magnets	E0304_08020	Polarized Source Magnets - RQN - Pin Req	09-Aug-27	CD3.AD	Skaritka	BNL
INJ	RQN	6.03.04.02.02	Polarized Electron Source Vacuum System	E0304_08500	Diagnostic Section Materials - RQN - Pin Req	09-Aug-27	CD3.AD	Skaritka	BNL
INS	RQN	6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06142	Wire Scanner - RQN - PIN Requisition	20-Aug-27	CD3.AD	Skaritka	BNL
INS	RQN	6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06480	Profile Monitors - RQN - PIN Requisition	23-Aug-27	CD3.AD	Skaritka	BNL
INS	RQN	6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06088	Emittance Slit - RQN - PIN Requisition	23-Aug-27	CD3.AD	Skaritka	BNL
INS	RQN	6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06040	400 Mev Profile & Emit Monitors - System Global - RQN - PIN Requisition	25-Aug-27	CD3.AD	Skaritka	BNL
INS	RQN	6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_04480	400 MeV BPMs - BPM System - Miscellaneous Materials - RQN - PIN Requisition	14-Sep-27	CD3.AD	Skaritka	BNL
INS		6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_04235	400 MeV BPMs - BPM Pick-up - Button & Housing (material) - AWD - Contract Award	14-Sep-27	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_04835	400 MeV Current & Charge Monitors - System Global - Materials - AWD - Contract Award	14-Sep-27	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.04	400 MeV Beam Loss Monitors	E0304_07515	400 MeV Beam Loss Monitors - AWD - Contract Award	14-Sep-27	CD3.SCC	Skaritka	BNL
PS	RQN	6.03.04.01.01	400 MeV Injector Power Supplies	E0304_02020	AC, Control & Interlock Cable - RQN – Pin Req	22-Sep-27	CD3.AD	Skaritka	BNL
INJ	RQN	6.03.04.01.03	400 MeV Injector RF Systems	E0304_03420	400 MeV Linac - Installation Support - Material - RQN - Pin Req	05-Oct-27	CD3.AD	Skaritka	BNL
PS		6.03.04.01.01	400 MeV Injector Power Supplies	E0304_01380	Solenoid and Helmholtz Coil - Delivery	13-Oct-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.05	Polarized Electron Source Cathode Assembly	E0304_10820	Risk #180: Supply of Photocathode Wafers for Polarized Gun	13-Oct-27		Skaritka	BNL
INS		6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_04995	400 MeV Current & Charge Monitors - Faraday Cup, Electronic System - Material - AWD - Contract Award	09-Nov-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.02	Polarized Electron Source Vacuum System	E0304_08275	Transport Line to Diagnostic Section - AWD - Contract Award	10-Nov-27	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_07315	Bunch Length Monitors - Construction - AWD - Contract Award - Contact Award	01-Dec-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.01	Polarized Electron Source Magnets	E0304_08055	Polarized Source Magnets - AWD - Contract Award	06-Dec-27	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.02	Polarized Electron Source Vacuum System	E0304_08535	Diagnostic Section Materials - AWD - Contract Award	06-Dec-27	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06145	Wire Scanner - AWD - Contract Award	17-Dec-27	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06515	Profile Monitors - AWD - Contract Award	20-Dec-27	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06091	Emittance Slit - AWD - Contract Award	20-Dec-27	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06047	400 Mev Profile & Emit Monitors - System Global - AWD - Contract Award	22-Dec-27	CD3.SCC	Skaritka	BNL
PS		6.03.04.01.01	400 MeV Injector Power Supplies	E0304_01580	Corr,Dipole,Quad,Sol,Helm PS - PDU+DCCT Chassis+PSC/PSI/REG BTPs -Delivery	28-Dec-27	CD3.SCC	Skaritka	BNL



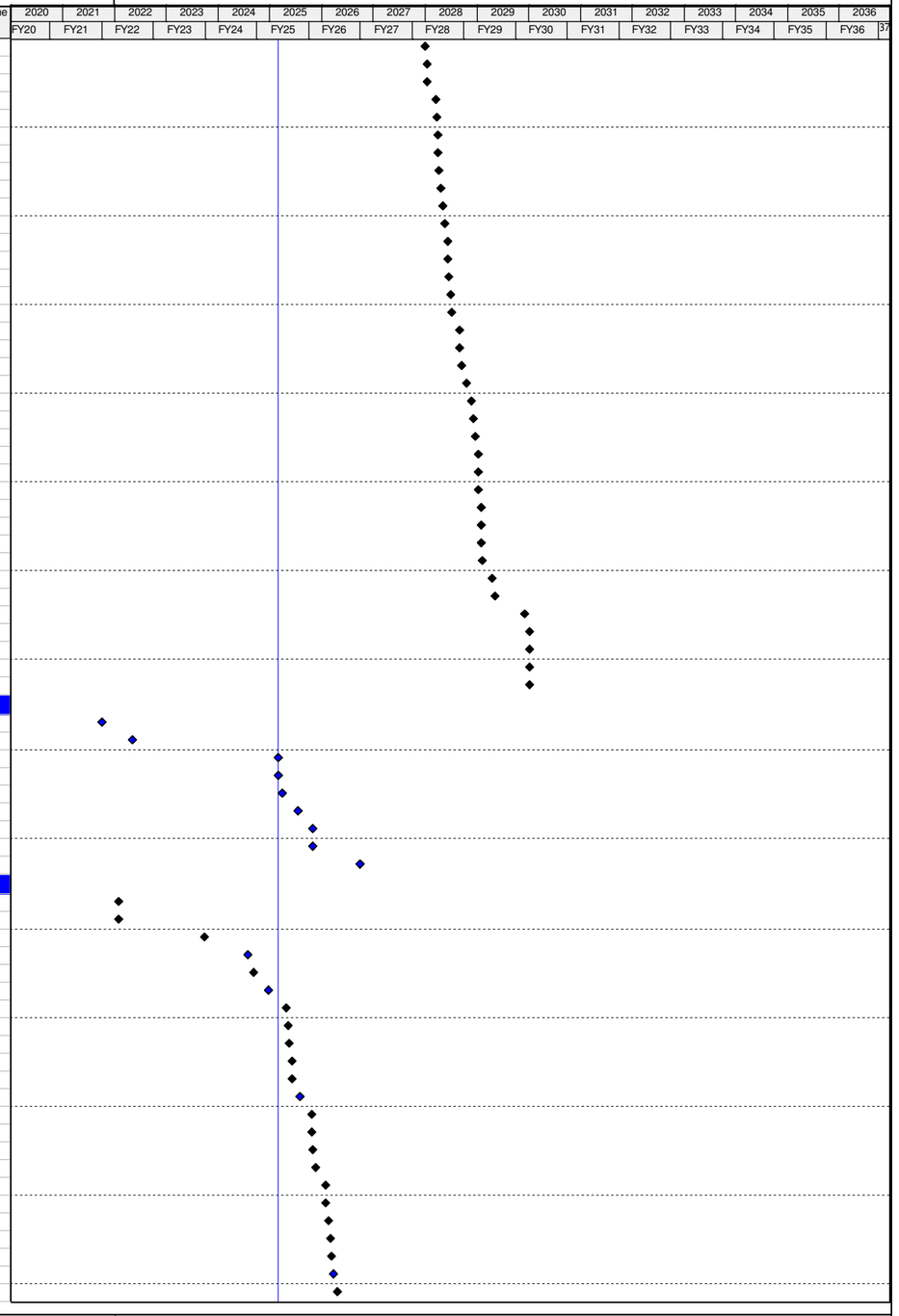
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
INS		6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_05795	400 MeV Current & Charge Monitors - ICT Material - AWD - Contract Award	29-Dec-27	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_04515	400 MeV BPMs - BPM System - Miscellaneous Materials - AWD - Contract Award	12-Jan-28	CD3.SCC	Skaritka	BNL
PS		6.03.04.01.01	400 MeV Injector Power Supplies	E0304_02055	AC, Control & Interlock Cable - AWD - Contract Award	18-Jan-28	CD3.SCC	Skaritka	BNL
PS		6.03.04.01.01	400 MeV Injector Power Supplies	E0304_02120	AC, Control & Interlock Cable - Delivery	15-Mar-28	CD3.SCC	Skaritka	BNL
INJ		6.03.04.01.03	400 MeV Injector RF Systems	E0304_03455	400 MeV Linac - Installation Support - Material - AWD - Contract Award - Contact Award	21-Mar-28	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_04360	400 MeV BPMs - BPM Pick-up - Button & Housing (material) - Available for installation on beampipe	03-Apr-28	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_04340	400 MeV BPMs - BPM Pick-up - Button & Housing (material) - Ready for Installation	03-Apr-28	CD3.SCC	Skaritka	BNL
INS		6.03.04.02.06	Polarized Electron Source Instrumentation	E0304_11540	20keV Mott polarimeter - Ready for Installation	07-Apr-28	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_05080	400 MeV Current & Charge Monitors - Faraday Cup, Electronic System - Material - Ready for Installation	21-Apr-28	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_04920	400 MeV Current & Charge Monitors - System Global - Materials - Ready for Installation	08-May-28	CD3.SCC	Skaritka	BNL
INS	RQN	6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_05120	400 MeV Current & Charge Monitors - FCT Material - RQN - PIN Requisition	22-May-28	CD3.AD	Skaritka	BNL
INS		6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_04100	400 MeV BPMs - BPM Electronics - Module (material) - 1002 Svc Bldg ready for electronics to be installed in racks	06-Jun-28	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_04080	400 MeV BPMs - BPM Electronics - Module (material) - Ready for Installation	06-Jun-28	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.05	Polarized Electron Source Cathode Assembly	E0304_10955	Automation & Source Controls - Set up Equipment/Monitors - AWD - Contract Award	15-Jun-28	CD3.SCC	Skaritka	BNL
PS	RQN	6.03.04.01.01	400 MeV Injector Power Supplies	E0304_01880	Cable - RQN – Pin Req	26-Jun-28	CD3.AD	Skaritka	BNL
PS		6.03.04.01.01	400 MeV Injector Power Supplies	E0304_01800	Corr, Dipole & Quads - Delivery	03-Jul-28	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_04102	400 MeV BPMs - BPM Electronics - Module (material) - Beamline Instrumentation Ready for Installation	31-Aug-28	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.01	400 MeV Beam Position Monitors	E0304_04640	400 MeV BPMs - BPM System - Miscellaneous Materials - Ready for Installation	31-Aug-28	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_05155	400 MeV Current & Charge Monitors - FCT Material - AWD - Contract Award	15-Sep-28	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06260	Wire Scanner - Ready for Installation	20-Oct-28	CD3.SCC	Skaritka	BNL
INJ		6.03.04.01.03	400 MeV Injector RF Systems	E0304_03560	400 MeV Linac - Installation Support - Material - Ready for Installation	22-Nov-28	CD3.SCC	Skaritka	BNL
PS		6.03.04.01.01	400 MeV Injector Power Supplies	E0304_01915	Cable - AWD - Contract Award	07-Dec-28	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_07400	Bunch Length Monitors - Construction - Ready for Installation	18-Dec-28	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06120	Emittance Slit - Ready for Installation	08-Jan-29	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06600	Profile Monitors - Ready for Installation	08-Jan-29	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_06075	400 Mev Profile & Emit Monitors - System Global - Ready for Installation	10-Jan-29	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_07415	400 MeV P-Inj Wire Scanner Systems milestone: Wire Scanner assembly completed	29-Jan-29		Skaritka	BNL
INS		6.03.04.01.04.03	400 MeV Profile and Emittance Monitors	E0304_07410	400 MeV Current & Charge Monitors - Profile Monitor Assemby Completed	29-Jan-29		Skaritka	BNL
INS		6.03.04.02.06	Polarized Electron Source Instrumentation	E0304_11306	3 MeV Mott Polarimeter - Ready for Installation	02-Feb-29	CD3.SCC	Skaritka	BNL
PS		6.03.04.01.01	400 MeV Injector Power Supplies	E0304_01980	Cable - Delivery	07-Feb-29	CD3.SCC	Skaritka	BNL
INJ		6.03.04.02.04	Polarized Electron Source Main Vessel	E0304_10215	Gun - Move e-source From SBU to BNL 1012D - AWD - Contract Award	18-Apr-29	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.04	400 MeV Beam Loss Monitors	E0304_07820	400 MeV P-Inj BLM Milestone: 400 MeV BLM detectors Bench Testing Complete	09-May-29		Skaritka	BNL
INJ		6.03.04.01.03	400 MeV Injector RF Systems	E0304_03200	400 MeV Linac - Delivery Milestone (Vendor)	03-Dec-29	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_05640	400 MeV Current & Charge Monitors - ICT Material - Beamline Device Ready for Installation to Vacuum Chamber	04-Jan-30		Skaritka	BNL
INS		6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_05242	400 MeV Current & Charge Monitors - FCT Material - Beamline device ready for installation to vacuum chamber	04-Jan-30		Skaritka	BNL
INS		6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_05680	400 MeV Current & Charge Monitors - ICT Material - Ready for Installation	04-Jan-30	CD3.SCC	Skaritka	BNL
INS		6.03.04.01.04.02	400 MeV Current and Charge Monitors	E0304_05240	400 Mev Current & Charge Monitors - FCT Material - Ready for Installation	04-Jan-30	CD3.SCC	Skaritka	BNL
6.04.01 Electron Storage Ring Management						02-Oct-26			
PM		6.04.01.01	ESR Management - BNL	E0401_01640	BNL ESR Management - Start Preliminary BPM and Electronics Design	01-Oct-21 A		Montag	BNL
PM		6.04.01.01	ESR Management - BNL	E0401_01700	BNL ESR Management - ESR Lattice Complete	05-May-22 A		Montag	BNL
PM		6.04.01.01	ESR Management - BNL	E0401_01680	BNL ESR Management - Preliminary Vacuum Chamber, Monitoring and Control Design and Fabrication	03-Mar-25		Montag	BNL
PM		6.04.01.01	ESR Management - BNL	E0401_01660	BNL ESR Management - Preliminary Magnet Design	03-Mar-25		Montag	BNL
PM		6.04.01.01	ESR Management - BNL	E0401_01620	BNL ESR Management - Preliminary Power Supply System Design	01-Apr-25		Montag	BNL
PM		6.04.01.01	ESR Management - BNL	E0401_01800	BNL ESR Management - Finish Preliminary BPM and Electronics Design	16-Jul-25		Montag	BNL
PM		6.04.01.01	ESR Management - BNL	E0401_01720	BNL ESR Management - Finish Preliminary Magnet Design, Engineering and SOW	28-Oct-25		Montag	BNL
PM		6.04.01.01	ESR Management - BNL	E0401_01740	BNL ESR Management - Finish Preliminary Power Suppy Review	28-Oct-25		Montag	BNL
PM		6.04.01.01	ESR Management - BNL	E0401_01780	BNL ESR Management - Finish Preliminary Power Supply System Design	02-Oct-26		Montag	BNL
6.04.02 Electron Storage Ring Magnets - Dipole, Sextupole						16-Apr-31			
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_01220	ESR Dipole Physics Design Complete	28-Jan-22 A		Mahler	BNL
NC_MAG		6.04.02.02	ESR Sextupole Magnets	E0402_02130	ESR Sextupole Physics Design Complete	28-Jan-22 A	PED	Mahler	BNL
NC_MAG		6.04.02.02	ESR Sextupole Magnets	E0402_02650	ESR Magnets - APS Sextupole Girders - AWD - Contract Award	29-Sep-23 A	CD3B.VAI	Mahler	BNL
NC_MAG	PDR	6.04.02.02	ESR Sextupole Magnets	E0402_02260	RCS & ESR Magnets - PDR Combined Preliminary Design Review - Complete	25-Jul-24 A	PED	Mahler	BNL
NC_MAG		6.04.02.04	ESR Magnet Measurement & Acceptance	E0402_04862	ESR Magnets - Magnet Measurement Stands - ANL - AWD - PO #449085	09-Sep-24 A	PED	Mahler	BNL
NC_MAG	FDR	6.04.02.01	ESR Dipole Magnets	E0402_01344	ESR Dipole Magnets - FDR Complete	18-Dec-24 A	PED	Mahler	BNL
NC_MAG	RQN	6.04.02.01	ESR Dipole Magnets	E0402_10180	ESR Dipole Magnets - D2 - RQN - Pin Req	25-Apr-25	PED	Mahler	BNL
NC_MAG	RQN	6.04.02.04	ESR Magnet Measurement & Acceptance	E0402_06110	ESR Magnets - Magnet Measurement Bench - RQN - Pin Req	09-May-25	PED	Mahler	BNL
NC_MAG	RQN	6.04.02.02	ESR Sextupole Magnets	E0402_04920	ESR Magnets - APS Sextupole - Replacement Coils - RQN - Pin Req	14-May-25	CD3B.VAI	Mahler	BNL
NC_MAG	RQN	6.04.02.01	ESR Dipole Magnets	E0402_13200	ESR Dipole Magnets - D1/D3 - RQN - Pin Req	09-Jun-25	PED	Mahler	BNL
NC_MAG	RQN	6.04.02.04	ESR Magnet Measurement & Acceptance	E0402_06580	ESR Magnets - Magnet Measurement Bench - Long Rotating Coil - RQN - Pin Req	09-Jun-25	PED	Mahler	BNL
NC_MAG	FDR	6.04.02.02	ESR Sextupole Magnets	E0402_02340	RCS & ESR Sextupole - FDR Complete	01-Aug-25	PED	Mahler	BNL
NC_MAG		6.04.02.04	ESR Magnet Measurement & Acceptance	E0402_06180	ESR Magnets - Magnet Measurement Bench - AWD - Contract Award	21-Oct-25	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.02	ESR Sextupole Magnets	E0402_04955	ESR Magnets - APS Sextupole - Replacement Coils - AWD - Contract Award	24-Oct-25	CD3B.VAI	Mahler	BNL
NC_MAG	RQN	6.04.02.02	ESR Sextupole Magnets	E0402_02380	ESR Sextupole Magnets - RQN - Pin Req	28-Oct-25	PED	Mahler	BNL
NC_MAG		6.04.02.04	ESR Magnet Measurement & Acceptance	E0402_06740	ESR Magnets - Magnet Measurement Bench - Long Rotating Coil - AWD - Contract Award	19-Nov-25	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_10360	ESR Dipole Magnets - D2 - First Article/Steel Material/Production Magnets - Vendor I - AWD - Contract Award	28-Jan-26	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_11000	ESR Dipole Magnets - D2 - First Article/Steel Material/Production Magnets - Vendor II - AWD - Contract Award	28-Jan-26	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.04	ESR Magnet Measurement & Acceptance	E0402_06220	ESR Magnets - Magnet Measurement Bench - Delivery - Complete	19-Feb-26	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.04	ESR Magnet Measurement & Acceptance	E0402_06025	ESR Magnets - APS Sextupole - First 20% Magnetic Measurement - Complete	03-Mar-26	CD3B.SC	Mahler	BNL
NC_MAG	RQN	6.04.02.02	ESR Sextupole Magnets	E0402_05715	ESR Magnets - APS Sextupole - Replacement Coils - RQN - Pin Req	11-Mar-26	CD3B.VAI	Mahler	BNL
NC_MAG	PDR	6.04.02.03	ESR Girders - Design & Procurement	E0402_04340	ESR & RCS Girders - PDR - Complete	26-Mar-26	PED	Mahler	BNL
NC_MAG		6.04.02.02	ESR Sextupole Magnets	E0402_02435	ESR Sextupole Magnets - First Article - AWD - Contract Award	20-Apr-26	PED	Mahler	BNL



Remaining Level of Effort | Actual Level of Effort | Actual Work | Remaining Work | Critical Remaining Work

Prepared by: tlewis | Date: 20-Mar-25 I Time: 13:23

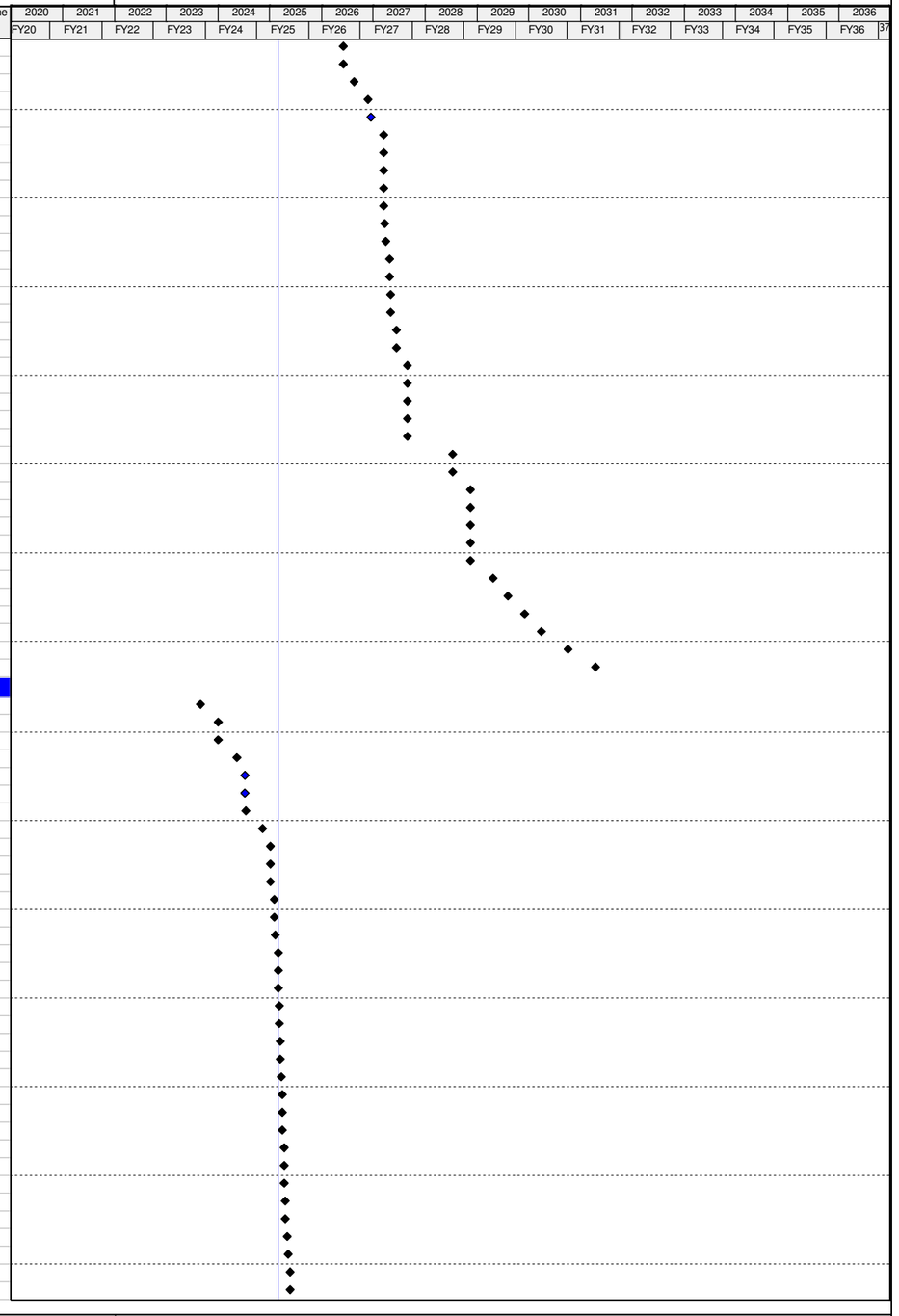
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_13460	ESR Dipole Magnets - D1/D3 - First Artide/Steel Material/Production Magnets - Vendor I - AWD - Contract Award	05-Jun-26	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_15100	ESR Dipole Magnets - D1/D3 - First Artide/Steel Material/Production Magnets - Vendor II - AWD - Contract Award	05-Jun-26	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.02	ESR Sextupole Magnets	E0402_05750	ESR Magnets - APS Sextupole - Replacement Coils - AWD - Contract Award	19-Aug-26	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.04	ESR Magnet Measurement & Acceptance	E0402_06820	ESR Magnets - Magnet Measurement Bench - Long Rotating Coil - Delivery - Complete	20-Nov-26	CD3B.SC	Mahler	BNL
NC_MAG	FDR	6.04.02.03	ESR Girders - Design & Procurement	E0402_04420	ESR & RCS Girders - FDR - Complete	17-Dec-26	PED	Mahler	BNL
NC_MAG	RQN	6.04.02.03	ESR Girders - Design & Procurement	E0402_02940	ESR Girder: Type 1 - RQN - Pin Req	17-Mar-27	PED	Mahler	BNL
NC_MAG	RQN	6.04.02.03	ESR Girders - Design & Procurement	E0402_03320	ESR Girder: Type 2 - RQN - Pin Req	17-Mar-27	PED	Mahler	BNL
NC_MAG	RQN	6.04.02.03	ESR Girders - Design & Procurement	E0402_03700	ESR Girder: Type 3 - RQN - Pin Req	17-Mar-27	PED	Mahler	BNL
NC_MAG	RQN	6.04.02.03	ESR Girders - Design & Procurement	E0402_04080	ESR Girder: Type 4 - RQN - Pin Req	17-Mar-27	PED	Mahler	BNL
NC_MAG	RQN	6.04.02.03	ESR Girders - Design & Procurement	E0402_04460	ESR Girder: Type 5 - RQN - Pin Req	17-Mar-27	PED	Mahler	BNL
NC_MAG		6.04.02.02	ESR Sextupole Magnets	E0402_02545	ESR Sextupole Magnets - Production - AWD - Contract Award	24-Mar-27	CD3C.SC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_13580	ESR Dipole Magnets - D1/D3 - First Artide Magnet - Vendor I - Delivery - Complete	29-Mar-27	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_10660	ESR Dipole Magnets - D2 - Vendor I - Award Option Remaining Production Magnets - AWD - Award Contract	22-Apr-27	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_11300	ESR Dipole Magnets - D2 - Vendor II - Award Option Remaining Production Magnets - AWD - Award Contract	22-Apr-27	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_13820	ESR Dipole Magnets - D1/D3 - Vendor I - AWD - Award Option Remaining Production Magnets (CD-3)	29-Apr-27	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_15400	ESR Dipole Magnets - D1/D3 - Vendor II - AWD - Award Option Remaining Production Magnets (CD-3)	29-Apr-27	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.02	ESR Sextupole Magnets	E0402_05985	ESR Magnets - APS Sextupole - Magnets Testing - Complete	15-Jun-27	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.02	ESR Sextupole Magnets	E0402_06010	ESR Magnets - APS Sextupole - CD-3B Scope Complete	15-Jun-27	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.03	ESR Girders - Design & Procurement	E0402_02975	ESR Girder: Type 1 - AWD - Contract Award	25-Aug-27	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.03	ESR Girders - Design & Procurement	E0402_03355	ESR Girder: Type 2 - AWD - Contract Award	25-Aug-27	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.03	ESR Girders - Design & Procurement	E0402_03735	ESR Girder: Type 3 - AWD - Contract Award	25-Aug-27	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.03	ESR Girders - Design & Procurement	E0402_04115	ESR Girder: Type 4 - AWD - Contract Award	25-Aug-27	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.03	ESR Girders - Design & Procurement	E0402_04495	ESR Girder: Type 5 - AWD - Contract Award	25-Aug-27	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_10620	ESR Dipole Magnets - D2 - Vendor I - CD-3B Scope Complete	10-Jul-28	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_11260	ESR Dipole Magnets - D2 - Vendor II - CD-3B Scope Complete	10-Jul-28	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.04	ESR Magnet Measurement & Acceptance	E0402_04690	ESR Dipole - Magnetic Measurement / Acceptance Testing - AS03 Complete	16-Nov-28	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_13760	ESR Dipole Magnets - D1/D3 - Production Magnets Batch #1 32 Magnets - Vendor I - Delivery Complete - AS03	16-Nov-28	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_13780	ESR Dipole Magnets - D1/D3 - Vendor I - CD-3B Scope Complete	16-Nov-28	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.01	ESR Dipole Magnets	E0402_15360	ESR Dipole Magnets - D1/D3 - Vendor II - CD-3B Scope Complete	16-Nov-28	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.04	ESR Magnet Measurement & Acceptance	E0402_06240	ESR Magnets - Magnetic Measurement / Acceptance - CD-3B Scope Complete	16-Nov-28	CD3B.SC	Mahler	BNL
NC_MAG		6.04.02.05	ESR Girders - Assembly & Integration	E0402_05600	ESR Magnets - Mounting on Girders & Surveying Complete - AS03 - Complete	24-Apr-29	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.05	ESR Girders - Assembly & Integration	E0402_05620	ESR Magnets - Mounting on Girders & Surveying Complete - AS01 - Complete	10-Aug-29	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.05	ESR Girders - Assembly & Integration	E0402_05640	ESR Magnets - Mounting on Girders & Surveying Complete - AS07 - Complete	30-Nov-29	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.05	ESR Girders - Assembly & Integration	E0402_05660	ESR Magnets - Mounting on Girders & Surveying Complete - AS09 - Complete	01-Apr-30	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.05	ESR Girders - Assembly & Integration	E0402_05680	ESR Magnets - Mounting on Girders & Surveying Complete - AS11 - Complete	04-Oct-30	CD3.SCC	Mahler	BNL
NC_MAG		6.04.02.05	ESR Girders - Assembly & Integration	E0402_05700	ESR Magnets - Mounting on Girders & Surveying Complete - AS05 - Complete	16-Apr-31	CD3.SCC	Mahler	BNL
6.04.03 Electron Storage Ring Magnets - Quadrupole, Corrector						03-Mar-28			
NC_MAG		6.04.03.01.01.01	ESR Magnet APS Quad Refurbishment Design	E0403_01100	Begin Design ESR - Magnets	01-Sep-23 A	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.01.01	ESR Magnet APS Quad Refurbishment Design	E0403_01120	ESR APS Magnets - Receive Final Design Requirements	02-Jan-24 A	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.02.01	ESR Magnet Correctors Design	E0403_06220	ESR Corrector Magnets - Receive Preliminary Design Requirements	03-Jan-24 A		Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.01	ESR Magnet APS Quad Refurbishment Design	E0403_01226	ESR APS Magnets - Parts and Fixtures Magnet Test Assembly - Batch 1 - RQN	15-May-24 A	CD3B.VAI	Philip	JLAB
NC_MAG	FDR	6.04.03.01.01.01	ESR Magnet APS Quad Refurbishment Design	E0403_01300	ESR APS Magnets - Refurbished Quads - FDR Complete	09-Jul-24 A	CD3B.VAI	Philip	JLAB
NC_MAG	FDR	6.04.03.01.01.01	ESR Magnet APS Quad Refurbishment Design	E0403_01305	ESR APS Magnets - Rebuilt Quads - FDR Complete	09-Jul-24 A	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.01.01	ESR Magnet APS Quad Refurbishment Design	E0403_01244	ESR APS Magnets - Rebuilt Quads Engineering Test article Part - Design Extrusion - AWD - Contract Award	15-Jul-24 A	CD3B.VAI	Philip	JLAB
NC_MAG	TRR	6.04.03.01.01.04	ESR Magnet APS Quad & Sextupole Shipment	E0403_04367	ESR APS Magnets - Transportation readiness Review - TRR Held	12-Nov-24 A	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_01860	ESR APS Magnets - Magnet Refurbishment Parts - RQN (PED) - Batch 1	02-Jan-25 A	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_02020	ESR APS Magnets - Magnet Rebuild Parts - RQN - Batch 1	02-Jan-25 A	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_01700	ESR APS Magnets - Magnet Processing - Storage, Supplies, and Equipment - RQN (PED)	03-Jan-25 A	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_01915	ESR APS Magnets - Magnet Refurbishment Parts - AWD - Contract Award - Batch 1 (PED)	30-Jan-25 A	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_02075	ESR APS Magnets - Magnet Rebuild Parts - AWD - Contract Award - Batch 1	30-Jan-25 A	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.01	ESR Magnet APS Quad Refurbishment Design	E0403_01242	ESR APS Magnets - Rebuilt Quads Engineering Test article Part - Design Extrusion - RQN	10-Feb-25 A	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_01755	ESR APS Magnets - Magnet Processing - Storage, Supplies, and Equipment - AWD - Contract Award (PED)	03-Mar-25	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_02002	ESR APS Magnets - Magnet Refurbishment Parts - RQN - Batch 2	03-Mar-25	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_02161	ESR APS Magnets - Magnet Rebuild Parts - RQN - Batch 2	03-Mar-25	CD3B.VAI	Philip	JLAB
NC_MAG	PRR	6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_02004	ESR APS Magnets - Magnet Refurbishment Parts - Procurement Readiness Review Held - PRR - Batch 2	05-Mar-25	CD3B.VAI	Philip	JLAB
NC_MAG	PRR	6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_02163	ESR APS Magnets - Magnet Rebuild Parts - Procurement Readiness Review Held - PRR - Batch 2	05-Mar-25	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.03	ESR Magnet APS Quad Test	E0403_01420	ESR APS Magnets - Magnet Measurement Procurements - RQN - Batch 1 (PED)	14-Mar-25	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.03	ESR Magnet APS Quad Test	E0403_01541	ESR APS Magnets - Magnet Measurement Procurements - RQN	14-Mar-25	CD3B.VAI	Philip	JLAB
NC_MAG	PRR	6.04.03.01.01.03	ESR Magnet APS Quad Test	E0403_01543	ESR APS Magnets - Magnet Measurement Procurements - Procurement Readiness Review Held - PRR	18-Mar-25	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.03	ESR Magnet APS Quad Test	E0403_01560	ESR APS Magnets - Magnet Measurement Stand 1 - MODS to ANL stand - RQN	25-Mar-25	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.02.01	ESR Magnet Quad 2 Design	E0403_05180	ESR Quad 2 Magnets - Receive Preliminary Design Requirements	31-Mar-25		Philip	JLAB
NC_MAG		6.04.03.01.01.03	ESR Magnet APS Quad Test	E0403_01475	ESR APS Magnets - Magnet Measurement Procurements - AWD - Contract Award - Batch 1 (PED)	31-Mar-25	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.01.01	ESR Magnet APS Quad Refurbishment Design	E0403_01229	ESR APS Magnets - Parts and Fixtures Magnet Test Assembly - Batch 1 - AWD - Contract Award	09-Apr-25	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_10030	ESR APS Magnets - Splitting magnets - RQN	11-Apr-25	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_10010	ESR APS Magnets - Splitting magnets - Specs, SOW, and Drawings Approved	11-Apr-25	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.03	ESR Magnet APS Quad Test	E0403_01688	ESR APS Magnets - Magnet Measurement Stand 2 - RQN	15-Apr-25	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.01.03	ESR Magnet APS Quad Test	E0403_01615	ESR APS Magnets - Magnet Measurement Stand 1 - MODS to ANL stand - AWD - Contract Award	15-Apr-25	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_01842	ESR APS Magnets - Magnet Parts replacement coils - First Article - RQN (PED)	01-May-25	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_01844	ESR APS Magnets - Magnet Parts replacement coils - First Article - AWD - Contract Award (PED)	08-May-25	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.01.03	ESR Magnet APS Quad Test	E0403_01692	ESR APS Magnets - Magnet Measurement Stand 2 - AWD - Contract Award	20-May-25	CD3B.SC	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_10220	ESR APS Magnets - Bracket Fixtures - RQN	23-May-25	CD3B.VAI	Philip	JLAB



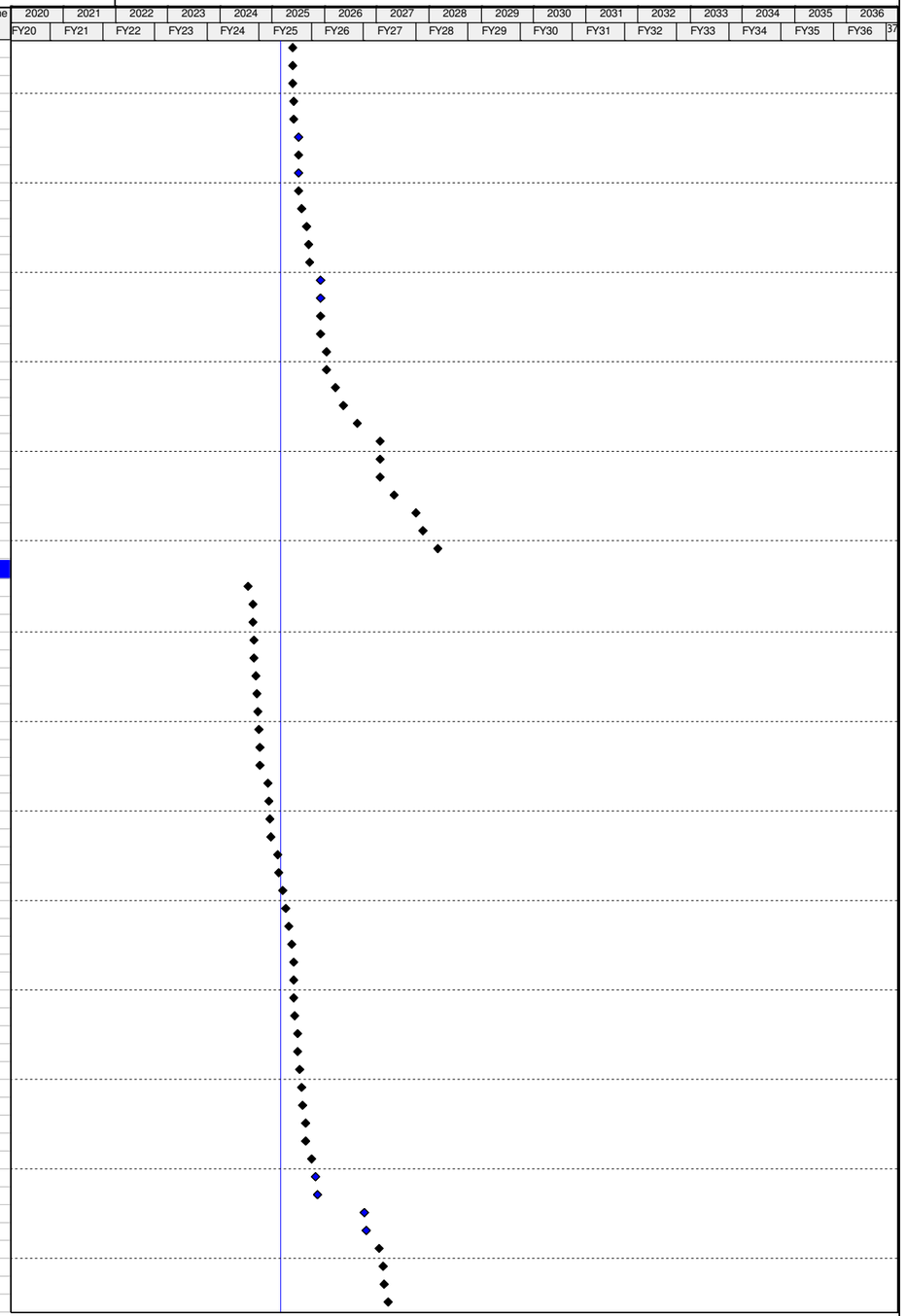
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
NC_MAG		6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_10200	ESR APS Magnets - Bracket Fixtures - Specs, SOW, and Drawings Approved	23-May-25	CD3B.VAI	Philip	JLAB
NC_MAG	RQN	6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_10390	ESR APS Magnets - New Coils - RQN	23-May-25	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_10370	ESR APS Magnets - New Coils - Specs, SOW, and Drawings Approved	23-May-25	CD3B.VAI	Philip	JLAB
NC_MAG		6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_02021	ESR APS Magnets - Magnet Refurbishment Parts - AWD - Contract Award - Batch 2	02-Jun-25	CD3B.SC	Philip	JLAB
NC_MAG		6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_02173	ESR APS Magnets - Magnet Rebuild Parts - AWD - Contract Award - Batch 2	02-Jun-25	CD3B.SC	Philip	JLAB
NC_MAG	PDR	6.04.03.01.02.01	ESR Magnet Quad 2 Design	E0403_05220	ESR Quad 2 Magnets - Preliminary Design Review Held - PDR	02-Jul-25		Philip	JLAB
NC_MAG		6.04.03.01.02.01	ESR Magnet Quad 2 Design	E0403_05200	ESR Quad 2 Magnets - Receive Final Design Requirements	02-Jul-25		Philip	JLAB
NC_MAG	PDR	6.04.03.02.01	ESR Magnet Correctors Design	E0403_06240	ESR Corrector Magnets - Preliminary Design Review Held - PDR	02-Jul-25		Philip	JLAB
NC_MAG		6.04.03.02.01	ESR Magnet Correctors Design	E0403_06260	ESR Corrector Magnets - Receive Final Design Requirements	02-Jul-25		Philip	JLAB
NC_MAG		6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_10110	ESR APS Magnets - Splitting Magnets - AWD - Contract Award	25-Jul-25	CD3B.SC	Philip	JLAB
NC_MAG		6.04.03.01.01.03	ESR Magnet APS Quad Test	E0403_01675	ESR APS Magnets - Magnet Measurement Procurements - AWD - Contract Award - Batch 2	28-Aug-25	CD3B.SC	Philip	JLAB
NC_MAG		6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_10300	ESR APS Magnets - Bracket Fixtures - AWD - Contract Award	08-Sep-25	CD3B.SC	Philip	JLAB
NC_MAG		6.04.03.01.01.02	ESR Magnet APS Quad Fabrication	E0403_10480	ESR APS Magnets - New Coils - AWD - Contract Award	15-Sep-25	CD3B.SC	Philip	JLAB
NC_MAG	FDR	6.04.03.01.02.01	ESR Magnet Quad 2 Design	E0403_05240	ESR Quad 2 Magnets - Final Design Review Held - FDR	01-Dec-25		Philip	JLAB
NC_MAG	FDR	6.04.03.02.01	ESR Magnet Correctors Design	E0403_06280	ESR Corrector Magnets - Final Design Review Held - FDR	01-Dec-25		Philip	JLAB
NC_MAG	RQN	6.04.03.02.02	ESR Magnet Correctors Fabrication and Testing	E0403_06640	ESR Corrector Magnets - First Article Magnets - RQN	01-Dec-25	CD3C.AD	Philip	JLAB
NC_MAG	RQN	6.04.03.02.02	ESR Magnet Correctors Fabrication and Testing	E0403_06800	ESR Corrector Magnets - Production Magnets - RQN	01-Dec-25	CD3.SCC	Philip	JLAB
NC_MAG	RQN	6.04.03.01.02.02	ESR Magnet Quad 2 Fabrication and Testing	E0403_05460	ESR Quad 2 Magnets - First Article Magnets - RQN	16-Jan-26	CD3.AD	Philip	JLAB
NC_MAG	RQN	6.04.03.01.02.02	ESR Magnet Quad 2 Fabrication and Testing	E0403_05620	ESR Quad 2 Magnets - Production Magnets and Material - RQN	16-Jan-26	CD3.AD	Philip	JLAB
NC_MAG		6.04.03.01.01.03	ESR Magnet APS Quad Test	E0403_01681	ESR APS Magnets - Magnet Measurement Procurements - Batch 2 CD3B Scope Complete	17-Mar-26	CD3B.SC	Philip	JLAB
NC_MAG	RQN	6.04.03.02.03	ESR Magnet Correctors Test	E0403_06500	ESR Corrector Magnets - Magnet Measurement Stand - RQN	13-May-26	CD3C.AD	Philip	JLAB
NC_MAG		6.04.03.01.01.03	ESR Magnet APS Quad Test	E0403_03706	ESR APS Magnets - Commission Measurement Stand 2 - CD3B Scope Complete	21-Aug-26	CD3B.SC	Philip	JLAB
NC_MAG		6.04.03.01.02.02	ESR Magnet Quad 2 Fabrication and Testing	E0403_05515	ESR Quad 2 Magnets - First Article Magnets - AWD - Contract Award	26-Jan-27	CD3.SCC	Philip	JLAB
NC_MAG		6.04.03.02.02	ESR Magnet Correctors Fabrication and Testing	E0403_06695	ESR Corrector Magnets - First Article Magnets - AWD - Contract Award	26-Jan-27	CD3.SCC	Philip	JLAB
NC_MAG		6.04.03.02.03	ESR Magnet Correctors Test	E0403_06555	ESR Corrector Magnets - Magnet Measurement Stand - AWD - Contract Award	26-Jan-27	CD3.SCC	Philip	JLAB
NC_MAG		6.04.03.01.01.04	ESR Magnet APS Quad & Sextupole Shipment	E0403_04590	ESR APS Magnets - Refurbished - CD3B Scope Completed	30-Apr-27	CD3B.SC	Philip	JLAB
NC_MAG		6.04.03.02.02	ESR Magnet Correctors Fabrication and Testing	E0403_06858	ESR Corrector Magnets - Production Magnets - AWD - Contract Award	04-Oct-27	CD3.SCC	Philip	JLAB
NC_MAG		6.04.03.01.02.02	ESR Magnet Quad 2 Fabrication and Testing	E0403_05675	ESR Quad 2 Magnets - Production Magnets and Material - AWD - Contract Award	19-Nov-27	CD3.SCC	Philip	JLAB
NC_MAG		6.04.03.01.01.04	ESR Magnet APS Quad & Sextupole Shipment	E0403_04710	ESR APS Magnets - Rebuild - CD3B Scope Completed	03-Mar-28	CD3B.SC	Philip	JLAB
6.04.04 Electron Storage Ring Power Supplies						08-Mar-29			
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_02790	2 Ch PSC - RQN - Pin Req	16-Jul-24 A	CD3.AD	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_03110	Racks - RQN - Pin Req	20-Aug-24 A	CD3.AD	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_03270	DCCT - RQN - Pin Req	20-Aug-24 A	CD3.AD	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03290	DCCT - AWD - Award Contract	26-Aug-24 A	PED	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_03030	80V-1875A-Power Supply - RQN - Pin Req	28-Aug-24 A	CD3.AD	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03330	DCCT - Delivery	09-Sep-24 A	CD3.SCC	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_03190	RoxTech Seal - RQN - Pin Req	17-Sep-24 A	CD3.AD	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03210	RoxTech Seal - AWD - Award Contract (8/30/2024)	20-Sep-24 A	PED	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03130	Racks - AWD - Award Contract (9/15/2024)	27-Sep-24 A	PED	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03050	80V-1875A-Power Supply - AWD - Award Contract (PO: 451712)	08-Oct-24 A	PED	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03250	RoxTech Seal - Delivery	08-Oct-24 A	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02810	2 Ch PSC - AWD - Award Contract	29-Nov-24 A	PED	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_03350	FWD & Diodes to Ground - RQN - Pin Req	09-Dec-24 A	CD3.AD	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03370	FWD & Diodes to Ground - AWD - Award Contract	11-Dec-24 A	PED	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03090	80V-1875A-Power Supply - Delivery	20-Dec-24 A	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03410	FWD & Diodes to Ground - Delivery	07-Feb-25 A	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03170	Racks - Delivery	14-Feb-25 A	CD3.SCC	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_02870	PDU - RQN - Pin Req	14-Mar-25	CD3.AD	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_02950	MCPCIC - RQN - Pin Req	07-Apr-25	CD3.AD	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_03430	Rack Layout with Cable & Buswork - RQN - Pin Req	28-Apr-25	CD3.AD	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02850	2 Ch PSC - Delivery	16-May-25	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03450	Rack Layout with Cable & Buswork - AWD - Award Contract	27-May-25	PED	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_03510	DCCT PS & Interface Chassis - RQN - Pin Req	27-May-25	CD3.AD	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_03590	Rack Temp Controller - RQN - Pin Req	27-May-25	CD3.AD	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02970	MCPCIC - AWD - Award Contract	03-Jun-25	PED	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03530	DCCT PS & Interface Chassis - AWD - Award Contract	25-Jun-25	PED	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03610	Rack Temp Controller - AWD - Award Contract	25-Jun-25	PED	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02890	PDU - AWD - Award Contract	09-Jul-25	PED	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03490	Rack Layout with Cable & Buswork - Delivery	25-Jul-25	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03010	MCPCIC - Delivery	01-Aug-25	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03570	DCCT PS & Interface Chassis - Delivery	22-Aug-25	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_03650	Rack Temp Controller - Delivery	22-Aug-25	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02930	PDU - Delivery	03-Oct-25	CD3.SCC	Bruno	BNL
PS	PDR	6.04.04	Electron Storage Ring Power Supplies	E0404_01240	eSR PS - PDR Complete	30-Oct-25		Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_01280	eSR PS - Preliminary Design Approved	14-Nov-25		Bruno	BNL
PS	FDR	6.04.04	Electron Storage Ring Power Supplies	E0404_01340	eSR PS - FDR Complete	06-Oct-26		Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_01380	eSR PS - Final Design Approved	21-Oct-26		Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02540	Cable Tray - Pin Procurement	21-Jan-27	CD3.AD	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_02060	Straight Quads and Straight Sextupoles - RQN – Pin Req	17-Feb-27	CD3.AD	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_02260	All Quads and Sextupoles - PDU+DCCT Chassis+PSC/PSI/REG BTPs - RQN – Pin Req	19-Feb-27	CD3.AD	Bruno	BNL
PS	PRR	6.04.04	Electron Storage Ring Power Supplies	E0404_01440	Electron Storage Ring PS - PRR	19-Mar-27		Bruno	BNL



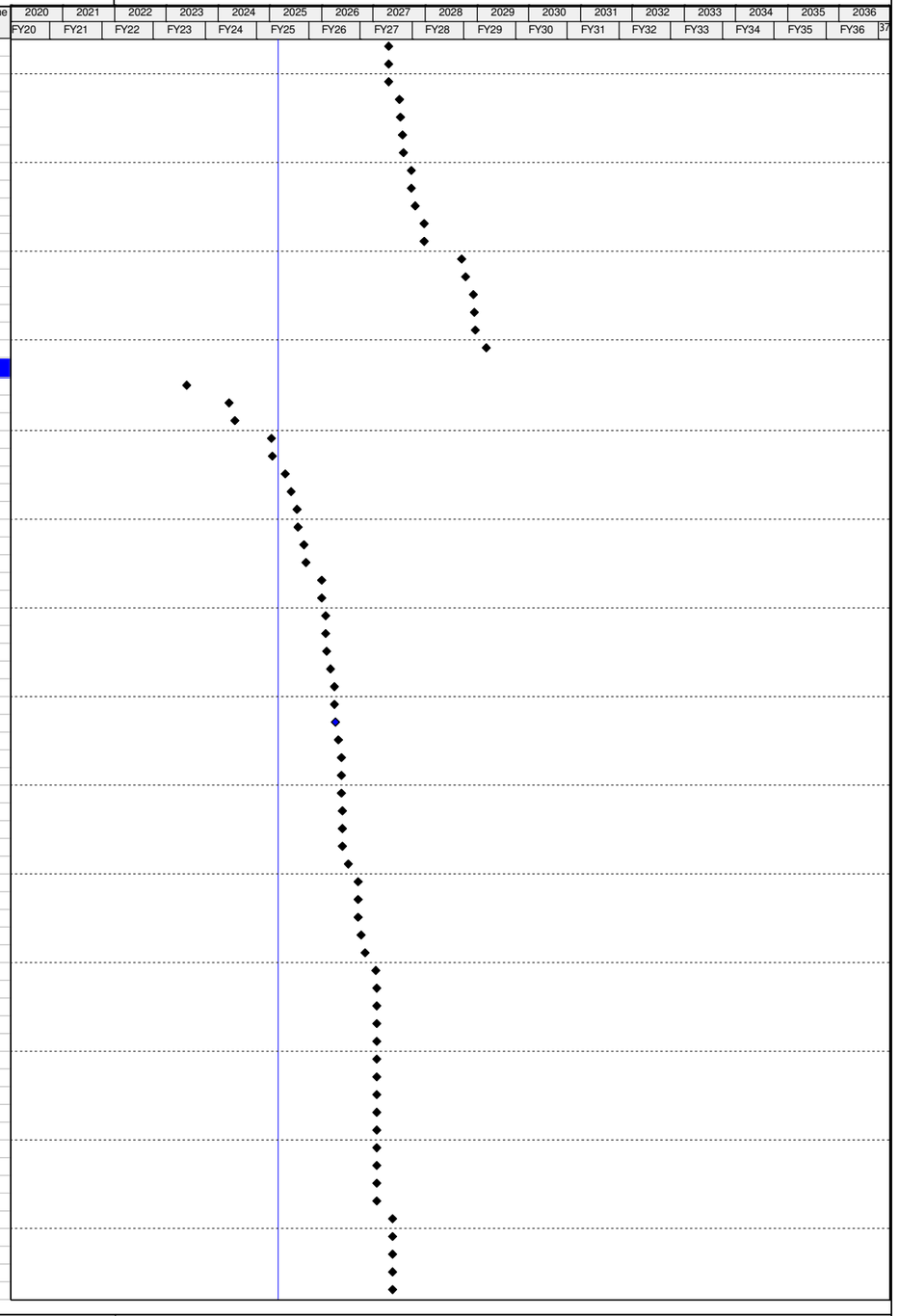
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_01480	Cable Bus - RQN - Pin Req	16-Apr-27	CD3.AD	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_02680	AC & Interlock Cable - RQN - Pin Req	16-Apr-27	CD3.AD	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_01661	Correctors - RQN - Pin Req	16-Apr-27	CD3.AD	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02575	Cable Tray - AWD - Contract Award	01-Jul-27	CD3.SCC	Bruno	BNL
PS	RQN	6.04.04	Electron Storage Ring Power Supplies	E0404_01860	Main Dipole / Arc Quads / Arc Sext - RQN – Pin Req	12-Jul-27	CD3.AD	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02095	Straight Quads and Straight Sextupoles - AWD - Contract Award	28-Jul-27	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02295	All Quads and Sextupoles - PDU+DCCT Chassis+PSC/PSI/REG BTPs - AWD - Contract Award	30-Jul-27	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_01675	Correctors - AWD - Contract Award	27-Sep-27	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02715	AC & Interlock Cable - AWD - Award Contract	27-Sep-27	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02640	Cable Tray - Delivery	26-Oct-27	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_01895	Main Dipole / Arc Quads / Arc Sext - AWD - Contract Award	22-Dec-27	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_01515	Cable Bus - AWD - Contract Award	27-Dec-27	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_01620	Cable Bus - Delivery	15-Sep-28	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02180	Straight Quads and Straight Sextupoles - Delivery	10-Oct-28	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_01980	Main Dipole / Arc Quads / Arc Sext - Delivery	08-Dec-28	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_01760	Correctors - Delivery	12-Dec-28	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02380	All Quads and Sextupoles - PDU+DCCT Chassis+PSC/PSI/REG BTPs - Delivery	20-Dec-28	CD3.SCC	Bruno	BNL
PS		6.04.04	Electron Storage Ring Power Supplies	E0404_02500	DC Cable - Delivery	08-Mar-29	CD3.SCC	Bruno	BNL
6.04.05 Electron Storage Ring Vacuum System						28-Nov-28			
VAC	PDR	6.04.05.03	ESR Vacuum Pumps	E0405_04625	ESR Vacuum Pumps - PDR - Complete	24-May-23 A		Hetzel	BNL
VAC	RQN	6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_01026	Design Verification Profile - RQN - Pin Req	15-Mar-24 A	PED	Hetzel	BNL
VAC		6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_01046	Design Verification Profile - AWD	01-May-24 A	PED	Hetzel	BNL
VAC	RQN	6.04.05.07	Vacuum Support Equipment	E0405_07041	Modification to building power and distribution - Tent area extension kits - RQN - Pin Req	14-Jan-25 A		Hetzel	BNL
VAC		6.04.05.07	Vacuum Support Equipment	E0405_07043	Modification to building power and distribution - Tent area extension kits - AWD	21-Jan-25 A	CD3C.SC	Hetzel	BNL
VAC	RQN	6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_01079	Design Verification Chamber - RQN - Pin Req	15-Apr-25	PED	Hetzel	BNL
VAC	RQN	6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_01120	Design Verification Bellows - RQN - Pin Req	02-Jun-25	PED	Hetzel	BNL
VAC		6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_01085	Design Verification Chamber - AWD	11-Jul-25	PED	Hetzel	BNL
VAC	RQN	6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_01175	Design Verification Gasket - RQN - Pin Req	16-Jul-25	PED	Hetzel	BNL
VAC		6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_01135	Design Verification Bellows - AWD	27-Aug-25	PED	Hetzel	BNL
VAC		6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_01190	Design Verification Gasket - AWD	11-Sep-25	PED	Hetzel	BNL
VAC	RQN	6.04.05.07	Vacuum Support Equipment	E0405_07220	Clean Assembly Area - RQN - Pin Req	02-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.04.05.07	Vacuum Support Equipment	E0405_07400	Material Handling & Chamber Storage - RQN - Pin Req	02-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.04.05.07	Vacuum Support Equipment	E0405_07580	Support Equipment for Girder Integration - RQN - Pin Req	29-Jan-26		Hetzel	BNL
VAC	RQN	6.04.05.07	Vacuum Support Equipment	E0405_08120	Portable Clean Room Tents - RQN - Pin Req	29-Jan-26		Hetzel	BNL
VAC	RQN	6.04.05.07	Vacuum Support Equipment	E0405_07940	Measurement and Data Logging Equipment - RQN - Pin Req	02-Feb-26		Hetzel	BNL
VAC	RQN	6.04.05.07	Vacuum Support Equipment	E0405_07040	Modification to building power and distribution - RQN - Pin Req	03-Mar-26		Hetzel	BNL
VAC		6.04.05.07	Vacuum Support Equipment	E0405_07255	Clean Assembly Area - AWD	31-Mar-26	CD3C.SC	Hetzel	BNL
VAC		6.04.05.07	Vacuum Support Equipment	E0405_07435	Material Handling & Chamber Storage - AWD	31-Mar-26	CD3C.SC	Hetzel	BNL
VAC	FDR	6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_01480	ESR Vacuum System - Complete FDR	09-Apr-26	CD3.AD	Hetzel	BNL
VAC	RQN	6.04.05.07	Vacuum Support Equipment	E0405_07760	Bakeout Equipment - RQN - Pin Req	28-Apr-26		Hetzel	BNL
VAC	RQN	6.04.05.02	ESR Vacuum Valves	E0405_04380	ESR RF Shielded Valves - RQN - Pin Req	22-May-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.04.05.04	ESR Vacuum Monitoring and Control	E0405_06080	ESR Vacuum Gauges and Controllers- RQN - Pin Req	22-May-26	CD3C.AD	Hetzel	BNL
VAC		6.04.05.07	Vacuum Support Equipment	E0405_08155	Portable Clean Room Tents - AWD	22-May-26	CD3C.SC	Hetzel	BNL
VAC	RQN	6.04.05.03	ESR Vacuum Pumps	E0405_05640	Mobile Pump Stations - RQN - Pin Req	26-May-26		Hetzel	BNL
VAC		6.04.05.07	Vacuum Support Equipment	E0405_07075	Modification to building power and distribution - AWD	27-May-26	CD3C.SC	Hetzel	BNL
VAC		6.04.05.07	Vacuum Support Equipment	E0405_07975	Measurement and Data Logging Equipment - AWD	27-May-26	CD3C.SC	Hetzel	BNL
VAC		6.04.05.07	Vacuum Support Equipment	E0405_07615	Support Equipment for Girder Integration - AWD	10-Jul-26	CD3C.SC	Hetzel	BNL
VAC		6.04.05.04	ESR Vacuum Monitoring and Control	E0405_06115	ESR Vacuum Gauges and Controllers - AWD	17-Sep-26	CD3C.SC	Hetzel	BNL
VAC	RQN	6.04.05.04	ESR Vacuum Monitoring and Control	E0405_06230	ESR Vacuum Cables and Connectors - RQN - Pin Req	17-Sep-26		Hetzel	BNL
VAC		6.04.05.03	ESR Vacuum Pumps	E0405_05675	Mobile Pump Stations - AWD	18-Sep-26	CD3C.SC	Hetzel	BNL
VAC		6.04.05.07	Vacuum Support Equipment	E0405_07795	Bakeout Equipment - AWD	07-Oct-26	CD3C.SC	Hetzel	BNL
VAC	MRR	6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_01640	ESR Arc Vacuum Chambers - Complete PRR	02-Nov-26	CD3.AD	Hetzel	BNL
VAC		6.04.05.04	ESR Vacuum Monitoring and Control	E0405_06270	ESR Vacuum Cables and Connectors - AWD	15-Jan-27	CD3C.SC	Hetzel	BNL
VAC	RQN	6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_01680	ESR Arc Vacuum Chambers - RQN - Pin Req	26-Jan-27	CD3.AD	Hetzel	BNL
VAC	RQN	6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_02260	ESR Bellows - RQN - Pin Req	26-Jan-27	CD3.AD	Hetzel	BNL
VAC	RQN	6.04.05.03	ESR Vacuum Pumps	E0405_04900	ESR Vacuum Pumps - RQN - Pin Req	26-Jan-27		Hetzel	BNL
VAC	RQN	6.04.05.05	ESR Vacuum Utilities (racks, cooling water)	E0405_06440	ESR Vacuum Racks - RQN - Pin Req	26-Jan-27		Hetzel	BNL
VAC		6.04.05.02	ESR Vacuum Valves	E0405_04415	ESR RF Shielded Valves - AWD	26-Jan-27	CD3.SCC	Hetzel	BNL
VAC	RQN	6.04.05.02	ESR Vacuum Valves	E0405_04533	ESR Roughing Valves - RQN - Pin Req	26-Jan-27	CD3.AD	Hetzel	BNL
VAC	RQN	6.04.05.03	ESR Vacuum Pumps	E0405_05070	ESR Vacuum Pump Controllers - RQN - Pin Req	26-Jan-27		Hetzel	BNL
VAC	RQN	6.04.05.03	ESR Vacuum Pumps	E0405_05240	ESR Vacuum Pump Connectors - RQN - Pin Req	26-Jan-27		Hetzel	BNL
VAC	RQN	6.04.05.03	ESR Vacuum Pumps	E0405_05320	ESR Vacuum Pump Cables - RQN - Pin Req	26-Jan-27		Hetzel	BNL
VAC	RQN	6.04.05.03	ESR Vacuum Pumps	E0405_05875	Leak Detectors - RQN - Pin Req	26-Jan-27		Hetzel	BNL
VAC	RQN	6.04.05.03	ESR Vacuum Pumps	E0405_05955	Misc support hardware - RQN - Pin Req	26-Jan-27		Hetzel	BNL
VAC	RQN	6.04.05.04	ESR Vacuum Monitoring and Control	E0405_06390	ESR Vacuum PLC hardware - RQN - Pin Req	26-Jan-27		Hetzel	BNL
VAC	RQN	6.04.05.04	ESR Vacuum Monitoring and Control	E0405_08015	Vacuum RGAs - RQN - Pin Req	26-Jan-27		Hetzel	BNL
VAC		6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_01715	ESR Arc Vacuum Chambers - AWD	19-May-27	CD3.SCC	Hetzel	BNL
VAC		6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_02280	ESR Bellows - AWD	19-May-27	CD3.SCC	Hetzel	BNL
VAC		6.04.05.03	ESR Vacuum Pumps	E0405_04935	ESR Vacuum Pumps - AWD	19-May-27	CD3.SCC	Hetzel	BNL
VAC		6.04.05.05	ESR Vacuum Utilities (racks, cooling water)	E0405_06475	ESR Vacuum Racks - AWD	19-May-27	CD3.SCC	Hetzel	BNL
VAC		6.04.05.02	ESR Vacuum Valves	E0405_04539	ESR Roughing Valves - AWD	19-May-27	CD3.SCC	Hetzel	BNL



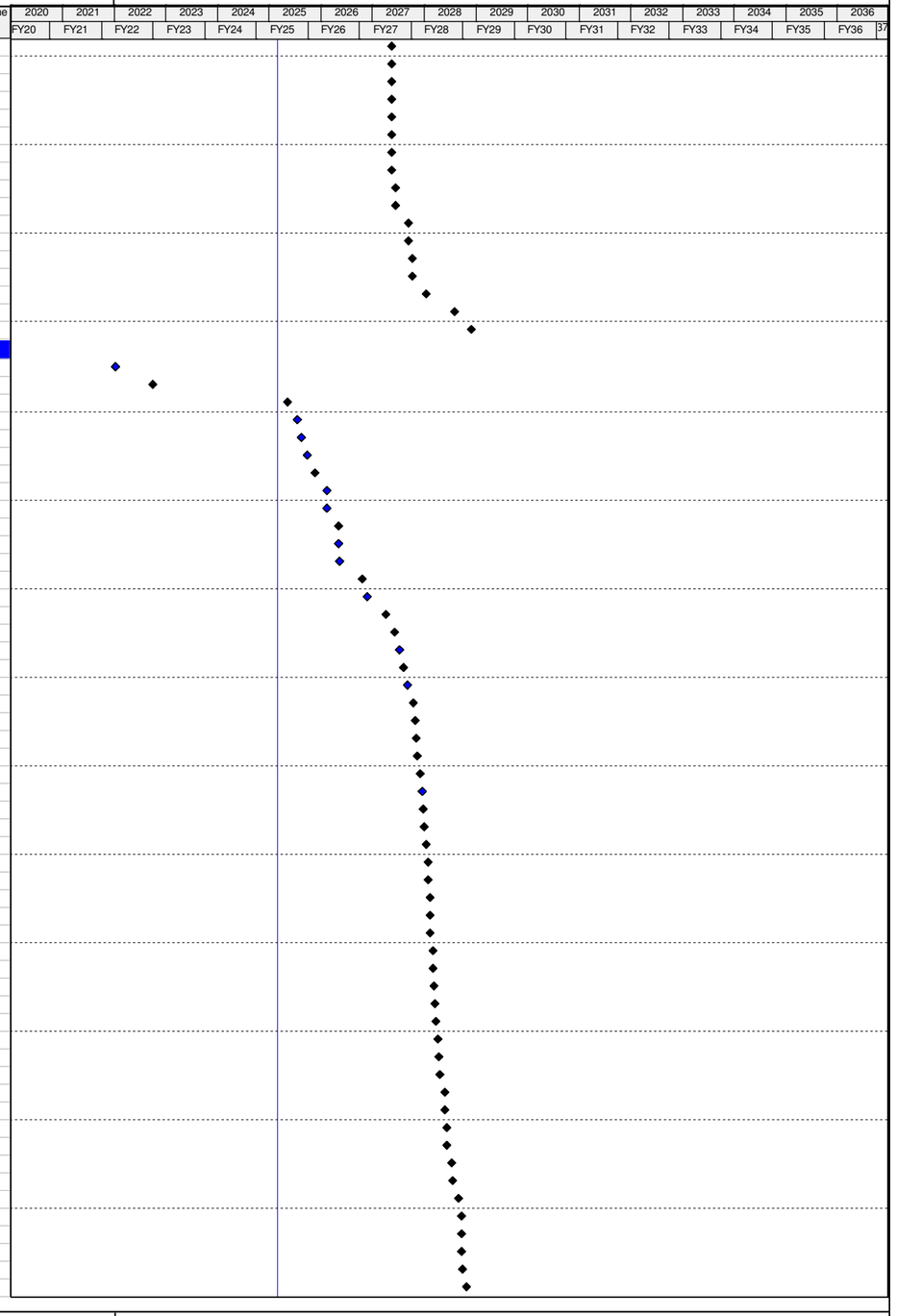
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
VAC		6.04.05.03	ESR Vacuum Pumps	E0405_05090	ESR Vacuum Pump Controllers - AWD	19-May-27	CD3.SCC	Hetzel	BNL
VAC		6.04.05.03	ESR Vacuum Pumps	E0405_05260	ESR Vacuum Pump Connectors - AWD	19-May-27	CD3.SCC	Hetzel	BNL
VAC		6.04.05.03	ESR Vacuum Pumps	E0405_05340	ESR Vacuum Pump Cables - AWD	19-May-27	CD3.SCC	Hetzel	BNL
VAC		6.04.05.03	ESR Vacuum Pumps	E0405_05895	Leak Detectors - AWD	19-May-27	CD3.SCC	Hetzel	BNL
VAC		6.04.05.03	ESR Vacuum Pumps	E0405_05975	Misc support hardware - AWD	19-May-27	CD3.SCC	Hetzel	BNL
VAC		6.04.05.04	ESR Vacuum Monitoring and Control	E0405_07030	ESR Vacuum PLC hardware - AWD	19-May-27	CD3.SCC	Hetzel	BNL
VAC		6.04.05.04	ESR Vacuum Monitoring and Control	E0405_08035	Vacuum RGAs - AWD	19-May-27	CD3.SCC	Hetzel	BNL
VAC	RQN	6.04.05.05	ESR Vacuum Utilities (racks, cooling water)	E0405_06550	ESR Water Flow Monitoring - RQN - Pin Req	19-May-27		Hetzel	BNL
VAC	RQN	6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_02670	ESR Hardware and Seals - RQN - Pin Req	16-Jun-27	CD3.AD	Hetzel	BNL
VAC	RQN	6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_02500	ESR Chambers Stands - RQN - Pin Req	16-Jun-27	CD3.AD	Hetzel	BNL
VAC		6.04.05.05	ESR Vacuum Utilities (racks, cooling water)	E0405_06590	ESR Water Flow Monitoring - AWD	14-Sep-27	CD3.SCC	Hetzel	BNL
VAC	RQN	6.04.05.05	ESR Vacuum Utilities (racks, cooling water)	E0405_06655	ESR Water Cooling Lines - RQN - Pin Req	14-Sep-27		Hetzel	BNL
VAC		6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_02690	ESR Hardware and Seals - AWD	12-Oct-27	CD3.SCC	Hetzel	BNL
VAC		6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_02520	ESR Chambers Stands - AWD	12-Oct-27	CD3.SCC	Hetzel	BNL
VAC		6.04.05.05	ESR Vacuum Utilities (racks, cooling water)	E0405_06675	ESR Water Cooling Lines - AWD	12-Jan-28	CD3.SCC	Hetzel	BNL
VAC	RQN	6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_02020	ESR Straight Section Chambers - RQN - Pin Req	01-Aug-28	CD3.SCC	Hetzel	BNL
VAC		6.04.05.01	ESR Vacuum Chamber and Bellows	E0405_02040	ESR Straight Section Chambers - AWD	28-Nov-28	CD3.SCC	Hetzel	BNL
6.04.06 Electron Storage Ring Instrumentation						25-Oct-30			
INS		6.04.06.01	ESR Beam Position Monitors	E0406_02526	ESR BPMs - Preliminary Design parameters collected	05-Jan-22 A		Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40050	ESR Synchrontron and X- ray Radiation Monitors - Preliminary Design Complete	28-Sep-22 A		Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_01258	ESR BPM - Signal Cables and Connectors - Preliminary Design Complete	06-May-25	CD3.AD	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_02580	ESR BPM - Buttons - Preliminary Design Complete	16-Jul-25	PED	Gassner	BNL
INS	PDR	6.04.06.01	ESR Beam Position Monitors	E0406_02610	ESR BPM - Buttons - Preliminary Design Review (PDR) Complete	15-Aug-25	PED	Gassner	BNL
INS	PDR	6.04.06.01	ESR Beam Position Monitors	E0406_01270	ESR BPM - Electronic Prelim. Design - Preliminary Design Review (PDR) Complete	23-Sep-25		Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_01274	ESR BPM - Signal Cables and Connectors - Final Design Complete	20-Nov-25	CD3.AD	Gassner	BNL
INS	PDR	6.04.06.02	ESR Current and Charge Monitors	E0406_03741	ESR CCMs - System Global - Preliminary Design Review (PDR) Complete	09-Feb-26		Gassner	BNL
INS	FDR	6.04.06.01	ESR Beam Position Monitors	E0406_01305	ESR BPM - Final Design Review - FDR Complete	09-Feb-26		Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_02660	ESR BPM - Buttons - Final Button Design Complete	07-May-26	PED	Gassner	BNL
INS	PDR	6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40130	ESR SLM and Xray - Preliminary Design Review (PDR) Complete	08-May-26		Gassner	BNL
INS	FDR	6.04.06.01	ESR Beam Position Monitors	E0406_02690	ESR BPM - Buttons - Final Design Review (FDR) Complete	11-May-26	PED	Gassner	BNL
INS	RQN	6.04.06.01	ESR Beam Position Monitors	E0406_02720	ESR BPM - Buttons - RQN - PIN Requisition	19-Oct-26	PED	Gassner	BNL
INS	PDR	6.04.06.03	ESR Tune Meter and Bunch-by-Bunch Longitudinal Fee	E0406_04476	ESR Tune Meter & Bunch-by-Bunch LFS - Preliminary Design Review (PDR) Complete	24-Nov-26		Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_02775	ESR BPM - Buttons - Design Verification - AWD - Contract Award	02-Apr-27	PED	Gassner	BNL
INS	RQN	6.04.06.01	ESR Beam Position Monitors	E0406_02161	ESR BPM - Signal Cables and Connectors - RQN - PIN Requisition	03-Jun-27	CD3.AD	Gassner	BNL
INS	FDR	6.04.06.02	ESR Current and Charge Monitors	E0406_03852	ESR CCMs - System Global - Final Design Review (FDR) Complete	08-Jul-27		Gassner	BNL
INS	RQN	6.04.06.02	ESR Current and Charge Monitors	E0406_03875	ESR CCMs - DCCT System - Sensor Procurement - RQN - PIN Requisition	05-Aug-27	CD3.AD	Gassner	BNL
INS	FDR	6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40190	ESR SLM and Xray - Final Design Review (FDR) Complete	01-Sep-27		Gassner	BNL
INS	RQN	6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40545	ESR SLM and Xray - Optics and Support Equipment - RQN - PIN Requisition	15-Oct-27	CD3.AD	Gassner	BNL
INS	RQN	6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40443	ESR SLM and Xray - Electronics Equipment - RQN - PIN Requisition	29-Oct-27	CD3.AD	Gassner	BNL
INS	RQN	6.04.06.01	ESR Beam Position Monitors	E0406_01336	ESR BPM - Electronic Final Design - Daughter Card - Pre-Production Engineering Design Component - RQN - PIN Requis	09-Nov-27		Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_02163	ESR BPM - Signal Cables and Connectors - AWD - Contract Award	15-Nov-27	CD3.SCO	Gassner	BNL
INS		6.04.06.02	ESR Current and Charge Monitors	E0406_03895	ESR CCMs - DCCT System - Sensor Procurement - AWD - Contract Award	02-Dec-27	CD3.SCO	Gassner	BNL
INS	FDR	6.04.06.03	ESR Tune Meter and Bunch-by-Bunch Longitudinal Fee	E0406_04492	ESR Tune Meter & Bunch-by-Bunch LFS - Final Design Review (FDR) Complete	15-Dec-27		Gassner	BNL
INS	RQN	6.04.06.02	ESR Current and Charge Monitors	E0406_03940	ESR CCMs - Fast Charge Monitor System - Sensor Procurement - RQN - PIN Requisition	23-Dec-27	CD3.AD	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_02883	ESR BPM - Buttons - Production Quantity - AWD - Contract Award	30-Dec-27	CD3.SCO	Gassner	BNL
INS	RQN	6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40485	ESR Xray - Camera and Optics- RQN - PIN Requisition	14-Jan-28	CD3.AD	Gassner	BNL
INS	RQN	6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40206	ESR SLM - Streak Camera - RQN - PIN Requisition	31-Jan-28	CD3.AD	Gassner	BNL
INS	RQN	6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40222	ESR SLM - Transverse Cameras - RQN - PIN Requisition	31-Jan-28	CD3.AD	Gassner	BNL
INS	RQN	6.04.06.03	ESR Tune Meter and Bunch-by-Bunch Longitudinal Fee	E0406_04510	ESR Tune Meter & Bunch-by-Bunch LFS - Tune Monitor - Construction - RQN - PIN Requisition	14-Feb-28	CD3.AD	Gassner	BNL
INS	RQN	6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40370	ESR Xray - Optical Transport - RQN - PIN Requisition	14-Feb-28	CD3.AD	Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40560	ESR SLM and Xray - Optics and Support Equipment - AWD - Contract Award	14-Feb-28	CD3.SCO	Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40450	ESR SLM and Xray - Electronics Equipment - AWD - Contract Award	29-Feb-28	CD3.SCO	Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40488	ESR Xray - Camera and Optics - AWD - Contract Award	29-Feb-28	CD3.SCO	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_01338	ESR BPM - Electronic Final Design - Daughter Card - Pre-Production Engineering Design Component - AWD - Contract A	09-Mar-28	CD3.SCO	Gassner	BNL
INS	RQN	6.04.06.02	ESR Current and Charge Monitors	E0406_04020	ESR CCMs - Electronic System Procurement - RQN - Pin Requisition	17-Mar-28	CD3.AD	Gassner	BNL
INS	RQN	6.04.06.02	ESR Current and Charge Monitors	E0406_04070	ESR CCMs - Ancillary Equipment Procurement - RQN - PIN Requisition	22-Mar-28	CD3.AD	Gassner	BNL
INS	RQN	6.04.06.03	ESR Tune Meter and Bunch-by-Bunch Longitudinal Fee	E0406_04940	ESR Tune Meter & Bunch-by-Bunch LFS - Feedback System - RQN - PIN Requisition	07-Apr-28	CD3.AD	Gassner	BNL
INS	RQN	6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40300	ESR SLM - Optical Transport - RQN - PIN Requisition	11-Apr-28	CD3.AD	Gassner	BNL
INS		6.04.06.02	ESR Current and Charge Monitors	E0406_03954	ESR CCMs - Fast Charge Monitor System - Sensor Procurement - AWD - Contract Award	19-Apr-28	CD3.SCO	Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40209	ESR SLM - Streak Camera - AWD - Contract Award	23-May-28	CD3.SCO	Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40225	ESR SLM - Transverse Cameras - AWD - Contract Award	23-May-28	CD3.SCO	Gassner	BNL
INS		6.04.06.03	ESR Tune Meter and Bunch-by-Bunch Longitudinal Fee	E0406_04535	ESR Tune Meter & Bunch-by-Bunch LFS - Tune Monitor - Construction - AWD - Contract Award	07-Jun-28	CD3.SCO	Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40385	ESR Xray - Optical Transport - AWD - Contract Award	07-Jun-28	CD3.SCO	Gassner	BNL
INS		6.04.06.02	ESR Current and Charge Monitors	E0406_04035	ESR CCMs - Electronic System Procurement - AWD - Contract Award	12-Jul-28	CD3.SCO	Gassner	BNL
INS		6.04.06.02	ESR Current and Charge Monitors	E0406_04085	ESR CCMs - Ancillary Equipment Procurement - AWD - Contract Award	17-Jul-28	CD3.SCO	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_02960	ESR BPM - Buttons - Lot 1 Ready for Integration on Vacuum Beam Pipe	30-Aug-28	CD3.SCO	Gassner	BNL
INS		6.04.06.03	ESR Tune Meter and Bunch-by-Bunch Longitudinal Fee	E0406_04975	ESR Tune Meter & Bunch-by-Bunch LFS - Feedback System - AWD - Contract Award	18-Sep-28	CD3.SCO	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_02169	ESR BPM - Signal Cables and Connectors - Ready for Installation	19-Sep-28	CD3.SCO	Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40315	ESR SLM - Optical Transport - AWD - Contract Award	20-Sep-28	CD3.SCO	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_03040	ESR BPM - Buttons - Lot 2 Ready for Integration on Vacuum Beam Pipe	28-Sep-28	CD3.SCO	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_03120	ESR BPM - Buttons - Lot 3 Ready for Integration on Vacuum Beam Pipe	27-Oct-28	CD3.SCO	Gassner	BNL



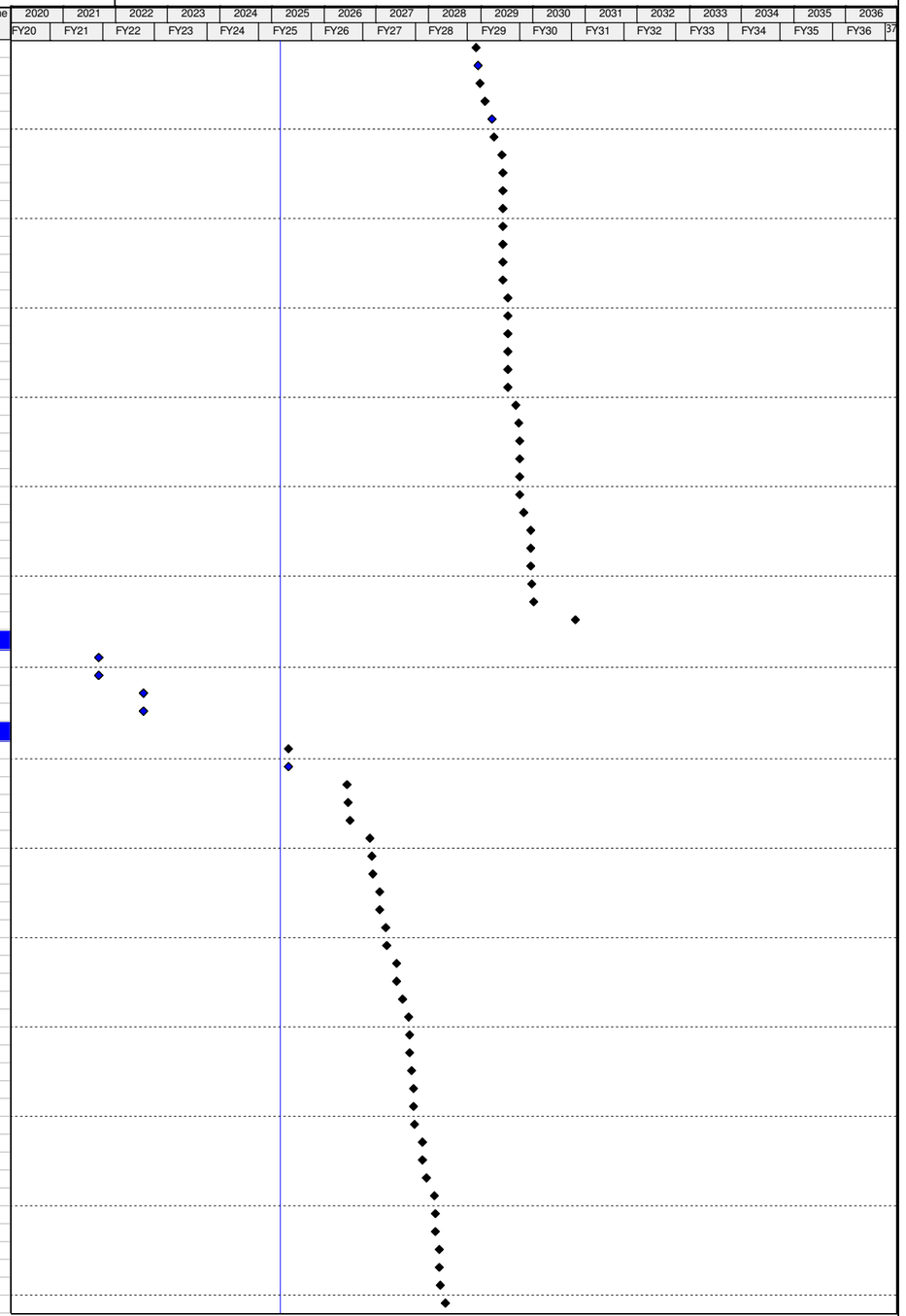
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
INS		6.04.06.01	ESR Beam Position Monitors	E0406_03200	ESR BPM - Buttons - Lot 4 Ready for Integration on Vacuum Beam Pipe	29-Nov-28	CD3.SCC	Gassner	BNL
INS	FDR	6.04.06.01	ESR Beam Position Monitors	E0406_01365	ESR BPM Pick-up System - Final Design Review (FDR) Complete	15-Dec-28		Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_03280	ESR BPM - Buttons - Lot 5 Ready for Integration on Vacuum Beam Pipe	28-Dec-28	CD3.SCC	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_03420	ESR BPM Assembly Materials - All Arcs Ready for Integration	29-Jan-29	CD3.SCC	Gassner	BNL
INS	FDR	6.04.06.01	ESR Beam Position Monitors	E0406_01402	ESR BPM Electronics - Firmware Final Design Review (FDR) Complete	19-Mar-29		Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40430	ESR Synchrontron and X- ray Radiation Monitors - Milestone #2- Exraction ports (2) Bench Testing Complete	02-Apr-29		Gassner	BNL
INS	RQN	6.04.06.05	ESR Beam Loss Monitors	E0406_06584	ESR Beam Loss Monitors - Materials - RQN - PIN Requisition	31-May-29	CD3.AD	Gassner	BNL
INS		6.04.06.02	ESR Current and Charge Monitors	E0406_04120	ESR CCMs - DCCT Beamline Device Ready for Installation to Vacuum Chamber	04-Jun-29		Gassner	BNL
INS		6.04.06.02	ESR Current and Charge Monitors	E0406_04125	ESR CCMs - FCT Beamline Device Ready for Installation to Vacuum Chamber	04-Jun-29		Gassner	BNL
INS		6.04.06.02	ESR Current and Charge Monitors	E0406_03970	ESR CCMs - Fast Charge Monitor System - Sensor Procurement - Ready for Installation	04-Jun-29	CD3.SCC	Gassner	BNL
INS		6.04.06.02	ESR Current and Charge Monitors	E0406_03920	ESR CCMs - DCCT System - Ready for Installation	04-Jun-29	CD3.SCC	Gassner	BNL
INS	RQN	6.04.06.01	ESR Beam Position Monitors	E0406_02173	ESR BPM - Electronic Design - Filter & Atten. - RQN - PIN Requisition	08-Jun-29	CD3.AD	Gassner	BNL
INS	RQN	6.04.06.01	ESR Beam Position Monitors	E0406_01906	ESR BPM - Electronic Design - Front Panel - RQN - PIN Requisition	08-Jun-29	CD3.AD	Gassner	BNL
INS	RQN	6.04.06.01	ESR Beam Position Monitors	E0406_01913	ESR BPM - Electronic Design - Rack Hardware - RQN - PIN Requisition	08-Jun-29	CD3.AD	Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40270	ESR Synchrontron and X- ray Radiation Monitors - Materials s-Rad - Ready for Installation	10-Jul-29		Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40265	ESR SLM and Xray - Ready to install in service buildings	10-Jul-29		Gassner	BNL
INS	RQN	6.04.06.01	ESR Beam Position Monitors	E0406_02470	ESR BPM - Electronic Design - Common Platform System - RQN - PIN Requisition	10-Jul-29	CD3.AD	Gassner	BNL
INS	RQN	6.04.06.01	ESR Beam Position Monitors	E0406_01540	ESR BPM - Electronic Design - Daughter Card - RQN - Pin Requisition	12-Jul-29	CD3.AD	Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40351	ESR Synchrontron and X- ray Radiation Monitors - Milestone #1 - Extraction port acceptance tests complete	12-Jul-29		Gassner	BNL
INS		6.04.06.04	ESR Synchrotron and X-ray Radiation Monitors	E0406_40353	ESR SLM and Xray - Transport - Ready for Installation	12-Jul-29	CD3.SCC	Gassner	BNL
INS		6.04.06.03	ESR Tune Meter and Bunch-by-Bunch Longitudinal Fee	E0406_04620	ESR Tune Meter & Bunch-by-Bunch LFS - Tune Monitor - Construction - Ready for Installation	06-Sep-29	CD3.SCC	Gassner	BNL
INS		6.04.06.05	ESR Beam Loss Monitors	E0406_06583	ESR Beam Loss Monitors - Materials - AWD - Contract Award	25-Sep-29	CD3.SCC	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_02175	ESR BPM - Electronic Design - Filter & Atten. - AWD - Contract Award	03-Oct-29	CD3.SCC	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_01908	ESR BPM - Electronic Design - Front Panel - AWD - Contract Award	03-Oct-29	CD3.SCC	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_01915	ESR BPM - Electronic Design - Rack Hardware - AWD - Contract Award	03-Oct-29	CD3.SCC	Gassner	BNL
INS		6.04.06.03	ESR Tune Meter and Bunch-by-Bunch Longitudinal Fee	E0406_05100	ESR Tune Meter & Bunch-by-Bunch LFS - Feedback System - Ready for Installation	04-Oct-29	CD3.SCC	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_02481	ESR BPM - Electronic Design - Common Platform System - AWD - Contract Award	01-Nov-29	CD3.SCC	Gassner	BNL
INS		6.04.06.03	ESR Tune Meter and Bunch-by-Bunch Longitudinal Fee	E0406_05110	ESR Tune Meter & Bunch-by-Bunch LFS - Feedback System - Milestone #1: Transverse Kicker Assembly Completed	14-Dec-29		Gassner	BNL
INS		6.04.06.03	ESR Tune Meter and Bunch-by-Bunch Longitudinal Fee	E0406_05112	ESR Tune Meter & Bunch-by-Bunch LFS - Feedback System - Milestone #2: Longitudinal Feedback RF Cavity assembly	14-Dec-29		Gassner	BNL
INS		6.04.06.03	ESR Tune Meter and Bunch-by-Bunch Longitudinal Fee	E0406_04760	ESR Tune Meter & Bunch-by-Bunch LFS - Tune Monitor - Milestone #1: Assemby Completed	18-Dec-29		Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_01575	ESR BPM - Electronic Design - Daughter Card - AWD - Contract Award	24-Dec-29	CD3.SCC	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_02223	ESR BPM - Electronic Design - Filter & Atten. - Ready for Installation	04-Jan-30	CD3.SCC	Gassner	BNL
INS		6.04.06.01	ESR Beam Position Monitors	E0406_02497	ESR BPM Electronics - Construction - Ready to Be Installed in Service Buildings/Alcoves	25-Oct-30	CD3.SCC	Gassner	BNL
6.05.01 Hadron Ring Management						15-Jul-22 A			
PM		6.05.01.01	Hadron Ring Management - BNL	E0501_01880	HSR lattice design completed (all required modifications are defined)	07-Sep-21 A		Ptitsyn	BNL
PM		6.05.01.01	Hadron Ring Management - BNL	E0501_01900	scope, cost and schedule revisions for Director and OPA reviews are finalized	07-Sep-21 A		Ptitsyn	BNL
PM		6.05.01.01	Hadron Ring Management - BNL	E0501_01940	Preliminary design for all Hadron Ring Mods complete	15-Jul-22 A		Ptitsyn	BNL
PM		6.05.01.01	Hadron Ring Management - BNL	E0501_01920	Requirement for all Magnet, PS and vacuum modification for Straight sections (except SHC) injection system	15-Jul-22 A		Ptitsyn	BNL
6.05.02 Hadron Ring Straight Sections Modifications						15-Feb-30			
NC_MAG	RQN	6.05.02.01	Hadron Ring Straight Sections Modifications Magnets	E0502_01320	Path Length Variation Magnets - RQN - Pin Req	22-Apr-25	PED	Liu	BNL
NC_MAG	FDR	6.05.02.01	Hadron Ring Straight Sections Modifications Magnets	E0502_01300	Path Length Variation Magnets - FDR Complete	22-Apr-25	PED	Liu	BNL
VAC	FDR	6.05.02.03.04	HSR Vacuum Monitor & Control	E0502_04500	HSR I&C systems - Design Approved - FDR	11-Jun-26		Liu	BNL
PS	PDR	6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_01720	Hadron Ring PS - PDR Complete	16-Jun-26		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_01760	Hadron Ring PS - Preliminary Design Approved	01-Jul-26		Liu	BNL
PS	FDR	6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_01820	Hadron Ring PS - FDR Complete	16-Nov-26		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_01860	Hadron Ring PS - Final Design Approved	02-Dec-26		Liu	BNL
VAC	FDR	6.05.02.03.01	HSR SS Vacuum Chambers & Bellows	E0502_03860	HSR Chambers, Bellows, Supports - Design Approved - FDR	09-Dec-26		Liu	BNL
VAC	RQN	6.05.02.03.04	HSR Vacuum Monitor & Control	E0502_04540	HSR I&C systems - RQN - Pin Req	26-Jan-27		Liu	BNL
NC_MAG		6.05.02.01	Hadron Ring Straight Sections Modifications Magnets	E0502_01355	Path Length Variation Magnets - AWD - Contract Award	26-Jan-27	CD3.SCC	Liu	BNL
VAC	RQN	6.05.02.03.01	HSR SS Vacuum Chambers & Bellows	E0502_03900	HSR Chambers, Bellows, Supports - RQN - Pin Req	09-Mar-27		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_01895	New HR PS (medium PS/ Corrector PS) - AWD - Contract Award	15-Mar-27	CD3.SCC	Liu	BNL
PS	RQN	6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02080	Power Bus (CCB) Modification at Valveboxes - RQN - Pin Req	25-May-27		Liu	BNL
PS	RQN	6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02980	New PS (medium PS/ Corrector PS) - PDU+PSC/PSI/REG BTPs - RQN - Pin Req	25-May-27		Liu	BNL
VAC		6.05.02.03.04	HSR Vacuum Monitor & Control	E0502_04575	HSR I&C systems - AWD	07-Jul-27	CD3.SCC	Liu	BNL
VAC		6.05.02.03.01	HSR SS Vacuum Chambers & Bellows	E0502_03935	HSR Chambers, Bellows, Supports - AWD	17-Aug-27	CD3.SCC	Liu	BNL
PS	RQN	6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02200	Power Bus (CCB) Modification at Magnets - RQN - Pin Req	20-Aug-27		Liu	BNL
PS	RQN	6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_03320	RHIC Y Main Dipole and Y Main Quad PS - RQN - Pin Req	24-Aug-27		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02000	New HR PS (medium PS/ Corrector PS) - Delivery	03-Sep-27		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_03015	New PS (medium PS/ Corrector PS) - PDU+PSC/PSI/REG BTPs - AWD - Contract Award	15-Sep-27	CD3.SCC	Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02115	Power Bus (CCB) Modification at Valveboxes - AWD - Contract Award	20-Sep-27	CD3.SCC	Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_03100	New PS (medium PS/ Corrector PS) - PDU+PSC/PSI/REG BTPs - Delivery	23-Sep-27		Liu	BNL
PS	RQN	6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_03480	IR 4, 10 & 12 Warm D0 PS - RQN - Pin Req	17-Nov-27		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02315	Quench Protection - AWD - Contract Awards - QPAs	17-Nov-27	CD3.SCC	Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02235	Power Bus (CCB) Modification at Magnets - AWD - Contract Award	17-Dec-27	CD3.SCC	Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_03355	RHIC Y Main Dipole and Y Main Quad PS - AWD - Contract Award	08-Feb-28	CD3.SCC	Liu	BNL
PS	RQN	6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02420	Quench Detection - RQN - Pin Req	16-Feb-28		Liu	BNL
PS	RQN	6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02541	HR Straight Sw Mag APS - RQN - Pin Req	16-Feb-28		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02360	Quench Protection - QPAs Delivery	17-Mar-28		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02280	Power Bus (CCB) Modification at Magnets - Delivery	17-Mar-28		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02160	Power Bus (CCB) Modification at Valveboxes - Delivery	24-Mar-28		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_03515	IR 4, 10 & 12 Warm D0 PS - AWD - Contract Award	01-May-28	CD3.SCC	Liu	BNL



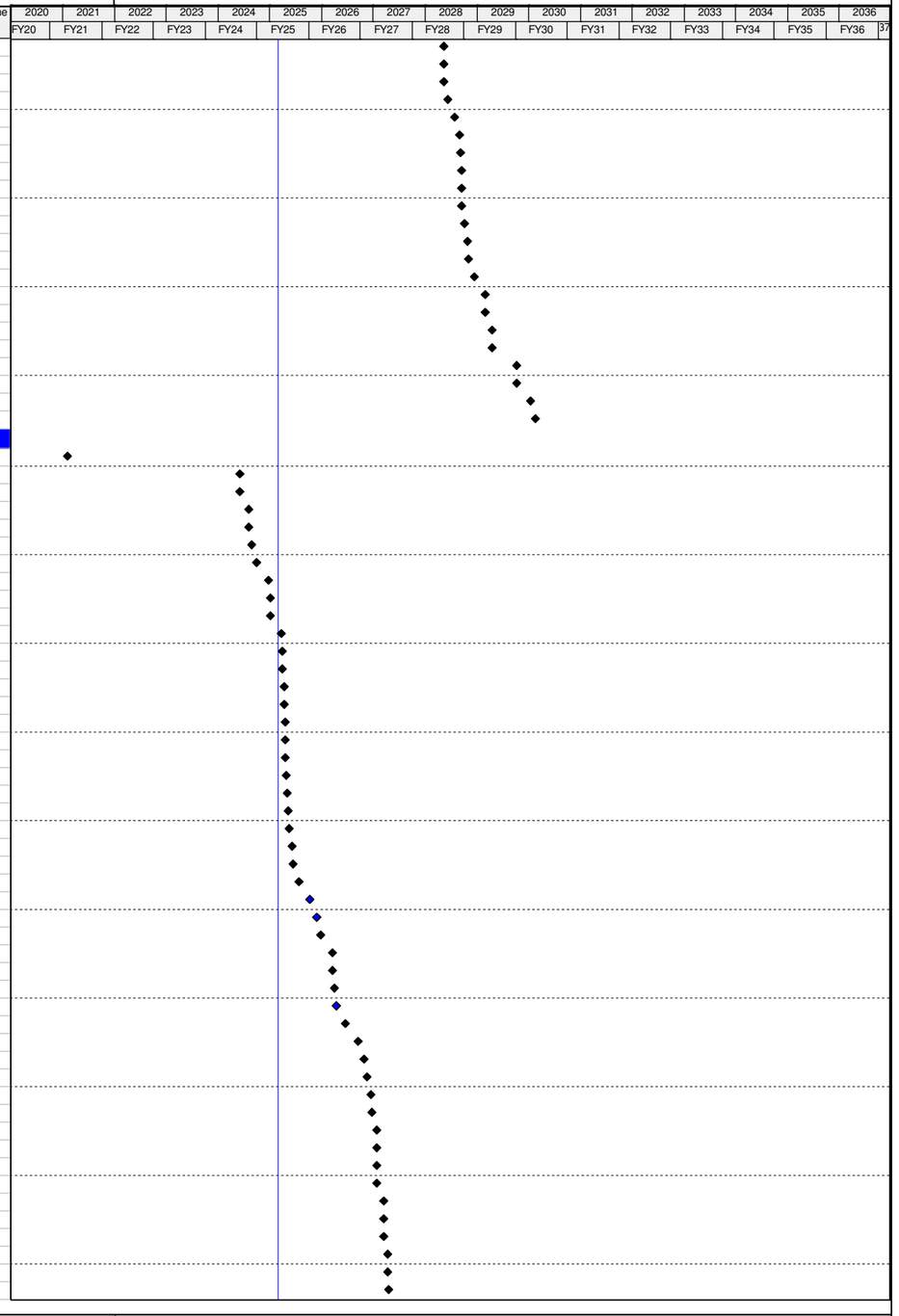
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
PS	RQN	6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02740	HR Straight/Warm D0's IR 4,10,12 DC Cables - RQN - Pin Req	11-May-28		Liu	BNL
PS	RQN	6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02860	AC & Control Cable - RQN - Pin Req	11-May-28		Liu	BNL
PS	RQN	6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_03140	HR Straight Sw Mag APS/Warm D0's - PSC/PSI/REG BTPs - RQN - Pin Req	11-May-28		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02455	Quench Detection - CM/GC Contract in Place	09-Jun-28	CD3.SCC	Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02555	HR Straight Sw Mag APS - AWD - Contract Award	27-Jul-28	CD3.SCC	Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_03175	HR Straight Sw Mag APS/Warm D0's - PSC/PSI/REG BTPs - AWD - Contract Award	31-Aug-28	CD3.SCC	Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02895	AC & Control Cable - AWD - Contract Award	06-Sep-28	CD3.SCC	Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_03260	HR Straight Sw Mag APS - PSC/PSI/REG BTPs - Delivery	11-Sep-28		Liu	BNL
VAC	RQN	6.05.02.03.02	HSR Vacuum Valves	E0502_04120	HSR Valves - RQN - Pin Req	13-Sep-28		Liu	BNL
VAC	RQN	6.05.02.03.03	HSR Vacuum Pumps	E0502_04300	HSR Pumps - RQN - Pin Req	13-Sep-28		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02500	Quench Detection - QDs Delivery	05-Oct-28		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02775	HR Straight/Warm D0's IR 4,10,12 DC Cables - AWD - Contract Award	23-Oct-28	CD3.SCC	Liu	BNL
VAC		6.05.02.03.04	HSR Vacuum Monitor & Control	E0502_04660	HSR I&C systems - Ready for In-Tunnel Installation	01-Nov-28		Liu	BNL
VAC		6.05.02.03.01	HSR SS Vacuum Chambers & Bellows	E0502_04060	HSR Chambers, Bellows, Supports - Ready for In-Tunnel Installation	15-Dec-28		Liu	BNL
VAC		6.05.02.03.02	HSR Vacuum Valves	E0502_04155	HSR Valves - AWD	28-Feb-29	CD3.SCC	Liu	BNL
VAC		6.05.02.03.03	HSR Vacuum Pumps	E0502_04335	HSR Pumps - AWD	28-Feb-29	CD3.SCC	Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02940	AC & Control Cable - Delivery	17-Apr-29		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02680	HR Straight Sw Mag APS - Delivery	19-Apr-29		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_02840	HR Straight DC Cables - Delivery	11-Oct-29		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_03580	IR 4, 10 & 12 Warm D0 PS - Delivery	11-Oct-29		Liu	BNL
PS		6.05.02.02	Hadron Ring Straight Sections Modifications Power Sup	E0502_03420	RHIC Y Main Dipole and Y Main Quad PS - Delivery	14-Jan-30		Liu	BNL
VAC		6.05.02.03.06	HSR Vacuum Pre-Tunnel Assembly	E0502_05520	Valves and pumps - Ready for In-tunnel Installation	15-Feb-30		Liu	BNL
6.05.03 Hadron Ring Injection System Upgrade						16-May-30			
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05040	CD1 Review Complete	29-Jan-21 A		Liu	BNL
PD	RQN	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05700	Striplines - RQN - Pin Req	03-Jun-24 A		Liu	BNL
PD	RQN	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05790	Stripline Supports - RQN - Pin Req	03-Jun-24 A		Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05711	Striplines - AWD - Contract Award	01-Aug-24 A	CD3.SCC	Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05801	Stripline Supports - AWD - Contract Award	01-Aug-24 A	CD3.SCC	Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_06101	Stands/Supports - AWD - Contract Award	26-Aug-24 A	CD3.SCC	Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05871	Chamber End Pieces - AWD - Contract Award	01-Oct-24 A	CD3.SCC	Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_06151	Chamber Coating Components - AWD - Contract Award	18-Dec-24 A	CD3.SCC	Liu	BNL
PD	RQN	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05330	Pulse Time Delay Generators - RQN - Pin Req	07-Jan-25 A		Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05341	Pulse Time Delay Generators - AWD - Contract Award	07-Jan-25 A	CD3.SCC	Liu	BNL
PD	RQN	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05400	HV Resistors - RQN - Pin Req	18-Mar-25		Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05411	HV Resistors - AWD - Contract Award	25-Mar-25	CD3.SCC	Liu	BNL
PD	RQN	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05110	Hadron Injection Pulse Generator - RQN - Pin Req	28-Mar-25	PED	Liu	BNL
PD	RQN	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05260	HF Current Transformers - RQN - Pin Req	08-Apr-25		Liu	BNL
PD	RQN	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05190	HF Instrumentation Cables - RQN - Pin Req	08-Apr-25		Liu	BNL
PD	RQN	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05470	Attenuators - RQN - Pin Req	15-Apr-25		Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05201	HF Instrumentation Cables - AWD - Contract Award	15-Apr-25	CD3.SCC	Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05271	HF Current Transformers - AWD - Contract Award	15-Apr-25	CD3.SCC	Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05481	Attenuators - AWD - Contract Award	22-Apr-25	CD3.SCC	Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05760	Stripline Coating - Vendor Delivery Accepted	30-Apr-25		Liu	BNL
PD	RQN	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05540	Trigger and Synchronization Devices - RQN - Pin Req	06-May-25		Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05551	Trigger and Synchronization Devices - AWD - Contract Award	13-May-25	CD3.SCC	Liu	BNL
PD	RQN	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05610	HF Ferrites - RQN - Pin Req	04-Jun-25		Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05621	HF Ferrites - AWD - Contract Award	11-Jun-25	CD3.SCC	Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_05130	Hadron Injection Pulse Generator - AWD - Contract Award	23-Jul-25	PED	Liu	BNL
NC_MAG	PDR	6.05.03.01	HR Injection System Upgrade Magnets	E0503_01055	HSR Injection Line at Magnet - PDR Complete	08-Oct-25	PED	Liu	BNL
NC_MAG	FDR	6.05.03.01	HR Injection System Upgrade Magnets	E0503_01100	HSR Injection Line at Magnet - FDR Complete	25-Nov-25	PED	Liu	BNL
NC_MAG	RQN	6.05.03.01	HR Injection System Upgrade Magnets	E0503_01140	HSR Injection Line at Magnet - RQN - Pin Req	26-Dec-25	PED	Liu	BNL
VAC	FDR	6.05.03.03	HR Injection System Upgrade Vacuum System	E0503_04380	HR Inj-Sys Upgrade Vacuum - I&C systems - Design Approved - FDR	17-Mar-26		Liu	BNL
VAC	FDR	6.05.03.03	HR Injection System Upgrade Vacuum System	E0503_04100	HR Inj-Sys Upgrade Vacuum - Chambers, Bellows, Supports - Design Approved - FDR	17-Mar-26		Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_06391	Testing Hadron Stripline Kickers Complete	31-Mar-26		Liu	BNL
PS	PDR	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_01540	HR Injection System PS - PDR Complete	17-Apr-26		Liu	BNL
PD	PDR	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_06460	Preliminary Design review (PDR) - Complete	17-Jun-26		Liu	BNL
PS	FDR	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_01580	HR Injection System PS - FDR Complete	16-Sep-26		Liu	BNL
PD	RQN	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_06600	Pulse Generator / Cables/ HV Terminations/ Instrumentations/ Attenuators - RQN - Pin Req	27-Oct-26	CD3.AD	Liu	BNL
PD	FDR	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_06550	Final Design Review (FDR) - Complete	18-Nov-26		Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_01800	Power Bus (CCB) Modification at Valveboxes - RQN - Pin Req	11-Dec-26		Liu	BNL
PD	RQN	6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_06710	Construction Materials - RQN - Pin Req	18-Dec-26		Liu	BNL
VAC	RQN	6.05.03.03	HR Injection System Upgrade Vacuum System	E0503_04580	HR Inj-Sys Upgrade Vacuum - Valves and Pumps - RQN - Pin Req	26-Jan-27		Liu	BNL
VAC	RQN	6.05.03.03	HR Injection System Upgrade Vacuum System	E0503_04140	HR Inj-Sys Upgrade Vacuum - Chambers, Bellows, Supports - RQN - Pin Req	26-Jan-27		Liu	BNL
VAC	RQN	6.05.03.03	HR Injection System Upgrade Vacuum System	E0503_04420	HR Inj-Sys Upgrade Vacuum - I&C systems - RQN - Pin Req	26-Jan-27		Liu	BNL
NC_MAG		6.05.03.01	HR Injection System Upgrade Magnets	E0503_01175	HSR Injection Line at Magnet - AWD - Contract Award	26-Jan-27	CD3.SCC	Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03500	New PS (medium PS/ Corrector PS) - PDU+PSC/PSI/REG BTPs - RQN - Pin Req	15-Mar-27		Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02021	Quench Protection - RQN - Pin Req	15-Mar-27		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_01615	New PS (medium PS/ Corrector PS) - AWD - Contract Award	15-Mar-27	CD3.SCC	Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_01835	Power Bus (CCB) Modification at Valveboxes - AWD - Contract Award	08-Apr-27	CD3.SCC	Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_06620	Pulse Generator / Cables/ HV Terminations/ Instrumentations/ Attenuators - AWD - Contract Award	12-Apr-27	CD3.SCC	Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_06680	CD3 Review complete	21-Apr-27		Liu	BNL



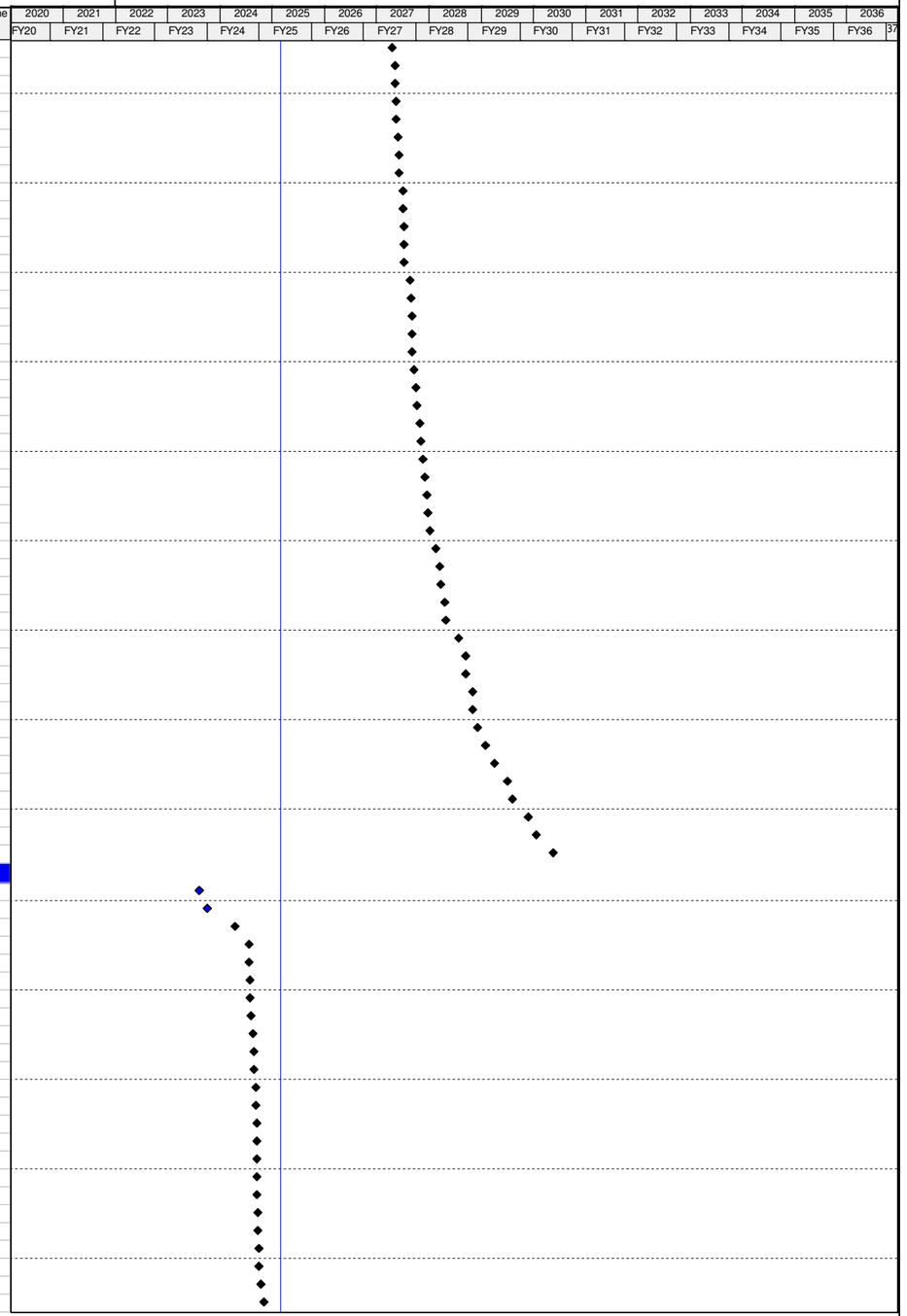
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_06690	Construction start	21-Apr-27		Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03660	HR Inj Warm Line Quad/Dipole Lambda -PDU+DCCT Chassis+PSC/PSI/REG BTPs - RQN - Pin Req	10-May-27		Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03860	ATR Quad/Dipole Lambda - PDU+DCCT Chassis+PSC/PSI/REG BTPs - RQN - Pin Req	10-May-27		Liu	BNL
VAC		6.05.03.03	HR Injection System Upgrade Vacuum System	E0503_04455	HR Inj-Sys Upgrade Vacuum - I&C systems - AWD	19-May-27	CD3.SCC	Liu	BNL
VAC		6.05.03.03	HR Injection System Upgrade Vacuum System	E0503_04615	HR Inj-Sys Upgrade Vacuum - Valves and Pumps - AWD	19-May-27	CD3.SCC	Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_06721	Construction Materials - AWD - Contract Award	01-Jun-27	CD3.SCC	Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02140	Quench Detection - RQN - Pin Requisition	08-Jun-27		Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02280	HR Inj Warm Line Quad/Dipole - RQN - Pin Req	08-Jun-27		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03535	New PS (medium PS/ Corrector PS) - PDU+PSC/PSI/REG BTPs - AWD - Contract Award	02-Jul-27	CD3.SCC	Liu	BNL
VAC		6.05.03.03	HR Injection System Upgrade Vacuum System	E0503_04175	HR Inj-Sys Upgrade Vacuum - Chambers, Bellows, Supports - AWD	07-Jul-27	CD3.SCC	Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02900	ATR Quad/Dipole/Corr H/V - RQN - Pin Req	09-Jul-27		Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03201	ATR Dipole - RQN - Pin Requisition	09-Jul-27		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03620	New PS (medium PS/ Corrector PS) - PDU+PSC/PSI/REG BTPs - Delivery	13-Jul-27		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02035	Quench Protection - AWD - Contract Awards - QPAs	23-Aug-27	CD3.SCC	Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03695	HR Inj Warm Line Quad/Dipole Lambda -PDU+DCCT Chassis+PSC/PSI/REG BTPs - AWD - Contract Award	30-Aug-27	CD3.SCC	Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02520	HR Inj Warm Line Septum/Quad/Dipole - RQN - Pin Req	02-Sep-27		Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02461	HR Inj Warm Line Septum APS - RQN - Pin Req	02-Sep-27		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03895	ATR Quad/Dipole Lambda - PDU+DCCT Chassis+PSC/PSI/REG BTPs - AWD - Contract Award	02-Sep-27	CD3.SCC	Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03780	HR Inj Warm Line Quad/Dipole Lambda -PDU+DCCT Chassis+PSC/PSI/REG BTPs - Delivery	21-Sep-27		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03980	ATR Quad/Dipole Lambda - PDU+DCCT Chassis+PSC/PSI/REG BTPs - Delivery	05-Oct-27		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_01880	Power Bus (CCB) Modification at Valveboxes - Delivery	06-Oct-27		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02175	Quench Detection - AWD - Contract Award	01-Nov-27	CD3.SCC	Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03180	ATR Quad Cables/Corr H/V - Cable Tray - Delivery	03-Nov-27		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02315	HR Inj Warm Line Quad/Dipole - AWD - Contract Awards	18-Nov-27	CD3.SCC	Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02780	HR Injection AC & Control Cable - RQN - Pin Req	02-Dec-27		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03215	ATR Dipole - AWD - Contract Award	21-Dec-27	CD3.SCC	Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02475	HR Inj Warm Line Septum APS - AWD - Contract Awards	28-Dec-27	CD3.SCC	Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_01920	Power Bus (CCB) Modification at Magnets - RQN - Pin Req	06-Jan-28		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02555	HR Inj Warm Line Septum/Quad/Dipole - AWD - Contract Awards	17-Feb-28	CD3.SCC	Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02935	ATR Quad/Dipole/Corr H/V - AWD - Contract Award	20-Mar-28	CD3.SCC	Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02815	HR Injection AC & Control Cable - AWD - Contract Award	24-Mar-28	CD3.SCC	Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03300	ATR Dipole - Delivery	18-Apr-28		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_01955	Power Bus (CCB) Modification at Magnets - AWD - Contract Award	01-May-28	CD3.SCC	Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02000	Power Bus (CCB) Modification at Magnets - Delivery	27-Jul-28		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02660	HR Inj Warm Line Septum APS - Delivery	15-Sep-28		Liu	BNL
VAC		6.05.03.03	HR Injection System Upgrade Vacuum System	E0503_04540	HR Inj-Sys Upgrade Vacuum - I&C systems - Ready for In-Tunnel Installation	15-Sep-28		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02860	HR Injection AC & Control Cable - Delivery	30-Oct-28		Liu	BNL
VAC		6.05.03.03	HR Injection System Upgrade Vacuum System	E0503_04300	HR Inj-Sys Upgrade Vacuum - Chambers, Bellows, Supports - Ready for In-Tunnel Installation	01-Nov-28		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03040	ATR Quad/Dipole/Corr H/V - Delivery	08-Dec-28		Liu	BNL
VAC		6.05.03.03	HR Injection System Upgrade Vacuum System	E0503_04740	HR Inj-Sys Upgrade Vacuum - valves and pumps - Ready for In-Tunnel Installation	01-Feb-29		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03140	ATR Quad Cables/Corr H/V - Delivery	05-Apr-29		Liu	BNL
PD		6.05.03.04	HR Injection System Upgrade Pulsed Devices	E0503_06810	Completion	03-Jul-29		Liu	BNL
PS	RQN	6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03360	ATR DC, AC, Control & Interlock Cable - RQN - Pin Req	07-Aug-29		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_02760	HR Injection DC Cables - Delivery	27-Nov-29		Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03395	ATR DC, AC, Control & Interlock Cable - AWD - Contract Award	22-Jan-30	CD3.SCC	Liu	BNL
PS		6.05.03.02	HR Injection System Upgrade Power Supplies	E0503_03460	ATR DC, AC, Control & Interlock Cable - Delivery	16-May-30		Liu	BNL
6.05.04	**HR SC Magnet Beam Pipe Upgrade**					07-Jul-27			
VAC	PDR	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_01400	Arc beam screens, Interconnect bellows, aC Coating System Complete PDR	11-Aug-23 A	CD3C.AD	Hetzel	BNL
VAC	FDR	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_01500	Arc Beam Screen Material - FDR Complete	04-Oct-23 A	CD3A.AD	Hetzel	BNL
VAC	PRR	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02184	Arc Beam Screen Material - PRR	12-Apr-24 A	CD3A.AD	Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_01710	Arc Beam Screen Laser Welding Test - RQN - Pin Req	22-Jul-24 A	PED	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05270	Engineering Validation Unit PLC/Controls - RQN - Pin Req	23-Jul-24 A	PED	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05285	Engineering Validation Unit PLC/Controls - AWD	25-Jul-24 A	PED	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02199	Arc Beam Screen Material - AWD	31-Jul-24 A	CD3A.SC	Hetzel	BNL
VAC	FDR	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02178	Arc Magnet Beam Screens Profile - Complete FDR / PRR	01-Aug-24 A	CD3A.AD	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05235	Engineering Validation Unit Solenoids - RQN - Pin Req	15-Aug-24 A	PED	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05380	Engineering Validation Unit Power Supplies - RQN - Pin Req	26-Aug-24 A	PED	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05390	Engineering Validation Unit Power Supplies - AWD	26-Aug-24 A	PED	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_01730	Arc Beam Screen Laser Welding Test - AWD	06-Sep-24 A	PED	Hetzel	BNL
VAC	RQN	6.05.04.05	Integration and Coating	E0504_07156	Cryo Test System Components - RQN - Pin Req	09-Sep-24 A		Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05345	Engineering Validation Unit Pumping Stations - RQN - Pin Req	12-Sep-24 A	PED	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05355	Engineering Validation Unit Pumping Stations - AWD	12-Sep-24 A	PED	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05415	Engineering Validation Unit Machined Parts - RQN - Pin Req	17-Sep-24 A	PED	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05430	Engineering Validation Unit Machined Parts - AWD	17-Sep-24 A	PED	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05245	Engineering Validation Unit Solenoids - AWD	18-Sep-24 A	PED	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05455	Engineering Validation Unit Vacuum/gas injection equipment - RQN - Pin Req	20-Sep-24 A	PED	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05465	Engineering Validation Unit Vacuum/gas injection equipment - AWD	20-Sep-24 A	PED	Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_01772	Robotic Welding System - RQN - Pin Req	26-Sep-24 A	PED	Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02185	Arc Beam Screen Material - RQN - Pin Req	27-Sep-24 A	CD3A.AD	Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03145	SEY Measurement Equipment - RQN - Pin Req	09-Oct-24 A	PED	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03177	SEY Measurement Equipment - AWD	31-Oct-24 A	PED	Hetzel	BNL



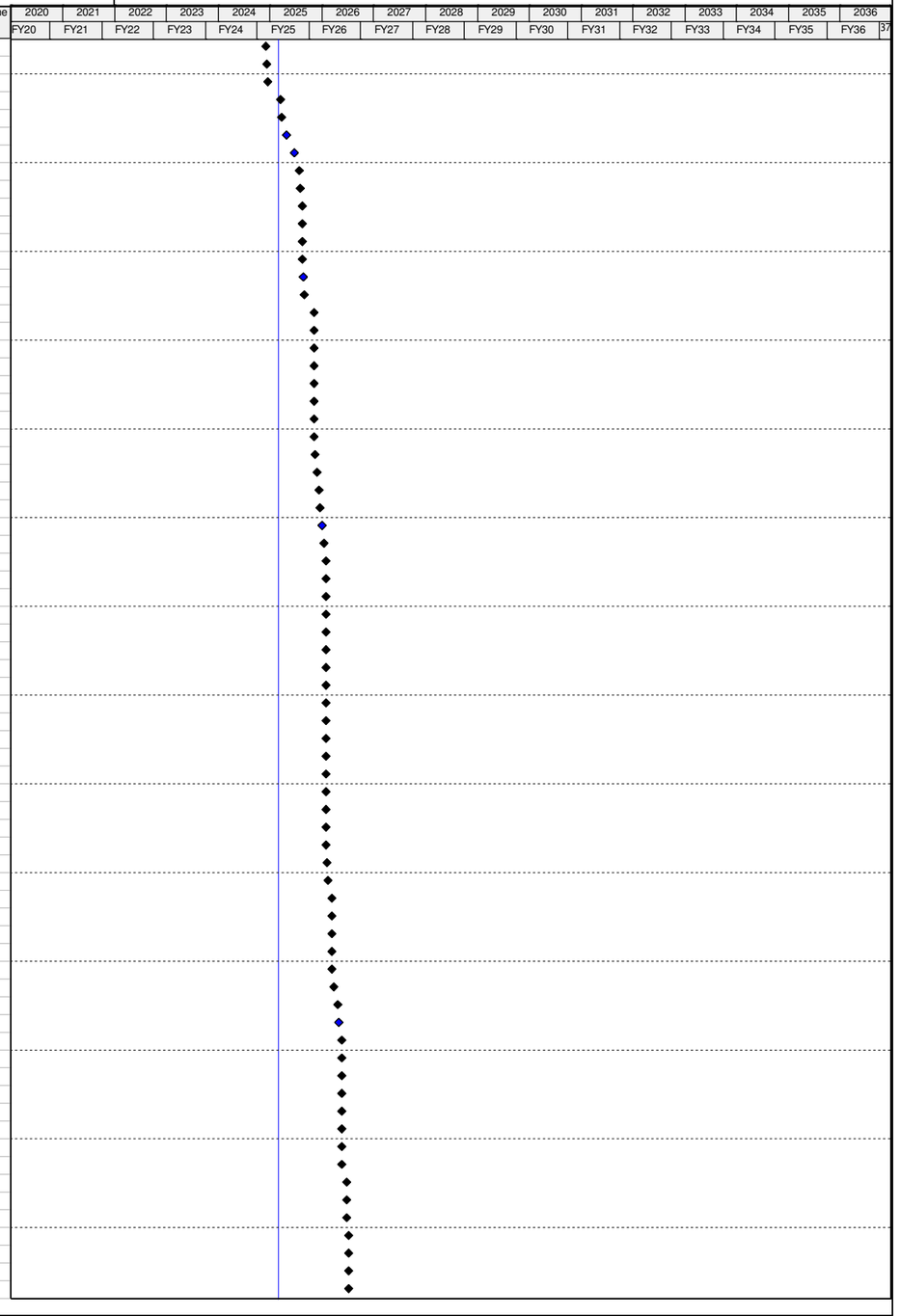
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
VAC		6.05.04.05	Integration and Coating	E0504_07141	Cryo Test System Components - AWD	29-Nov-24 A	CD3C.SC	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05310	Engineering Validation Unit Bake out Equipment - RQN - Pin Req	04-Dec-24 A	PED	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05320	Engineering Validation Unit Bake out Equipment - AWD	13-Dec-24 A	PED	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_01776	Robotic Welding System - AWD - Phase 1	14-Mar-25	PED	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02262	Arc Magnet Beam Screens Profile - AWD	18-Mar-25	CD3A.SC	Hetzel	BNL
VAC	PDR	6.05.04.04	Cryostat Modifications	E0504_06440	Cryostat Modifications - Complete PDR	24-Apr-25		Hetzel	BNL
VAC	FDR	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_01820	Arc beam Screens, Interconnect bellows - Complete FDR	17-Jun-25	CD3C.AD	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_01787	Robotic Welding System - AWD - Phase 2	23-Jul-25	PED	Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03280	Beam Screens Cooling Tubes - RQN - Pin Req	01-Aug-25*	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02620	Arc Beam Screens miscelleaneous parts - RQN - Pin Req	15-Aug-25	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03140	Profile Cutting equipment - RQN - Pin Req	15-Aug-25		Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02428	Arc Beam Screens Engineering Validation Unit - RQN - Pin Req	15-Aug-25	PED	Hetzel	BNL
VAC	PRR	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_01880	Arc Beam Screens, Interconnect bellows - Complete PRR	15-Aug-25	CD3C.AD	Hetzel	BNL
VAC	FDR	6.05.04.04	Cryostat Modifications	E0504_06480	Cryostat Modifications - Complete FDR	19-Aug-25		Hetzel	BNL
VAC	FDR	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05190	aC Coating Systems - Complete FDR	26-Aug-25	CD3C.AD	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05501	Engineering Validation Unit aC Coating Runs - Complete	06-Nov-25	PED	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06040	Solenoids - RQN - Pin Req	07-Nov-25	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06105	PLC/Controls - RQN - Pin Req	07-Nov-25	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06145	Bake out Equipment - RQN - Pin Req	07-Nov-25	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06180	Pumping Stations - RQN - Pin Req	07-Nov-25	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06215	Power Supplies - RQN - Pin Req	07-Nov-25	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06250	Machined Parts - RQN - Pin Req	07-Nov-25	CD3C.AD	Hetzel	BNL
VAC	PRR	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_05230	aC Coating Systems - Complete PRR	07-Nov-25	CD3C.AD	Hetzel	BNL
VAC	PRR	6.05.04.04	Cryostat Modifications	E0504_06540	Cryostat Modifications - Complete PRR	14-Nov-25		Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03315	Beam Screens Cooling Tubes - AWD	26-Nov-25	PED	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02431	Arc Beam Screens Engineering Validation Unit - AWD	12-Dec-25	PED	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02300	Cryogenic leak test apparatus - Internal Design Review - Complete	15-Dec-25	CD3C.AD	Hetzel	BNL
VAC	PDR	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_01960	Triplet Beam Screens - Cold to Warm transitions - Complete PDR	31-Dec-25		Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02315	Cryogenic leak test apparatus - RQN - Pin Req	14-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02460	Arc Beam Screens guides - RQN - Pin Req	29-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02740	Extraction hardware - RQN - Pin Req	29-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03900	Arc Beam Screens Insertion Tooling - RQN - Pin Req	29-Jan-26		Hetzel	BNL
VAC	RQN	6.05.04.02	RF Bellows Upgrade	E0504_04300	Bellows Weldment - RQN - Pin Req	29-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.02	RF Bellows Upgrade	E0504_04440	Bellows helper spring assembly - RQN - Pin Req	29-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.02	RF Bellows Upgrade	E0504_04580	Bellows RF Fingers - RQN - Pin Req	29-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.02	RF Bellows Upgrade	E0504_04720	Bellows Components - RQN - Pin Req	29-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.02	RF Bellows Upgrade	E0504_04860	Bellows Fixturing & Tooling - RQN - Pin Req	29-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06290	Vacuum/gas injection equipment - RQN - Pin Req	29-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06325	Coating Tubes - RQN - Pin Req	29-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.04	Cryostat Modifications	E0504_06560	Control Valves - RQN - Pin Req	29-Jan-26	CD3C.AD	Hetzel	BNL
VAC	RQN	6.05.04.04	Cryostat Modifications	E0504_06720	Temperature Monitoring - RQN - Pin Req	29-Jan-26		Hetzel	BNL
VAC	RQN	6.05.04.04	Cryostat Modifications	E0504_06880	Controls and I/O - RQN - Pin Req	29-Jan-26		Hetzel	BNL
VAC	RQN	6.05.04.04	Cryostat Modifications	E0504_07040	Mechanical Components - RQN - Pin Req	29-Jan-26		Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02655	Arc Beam Screens miscelleaneous parts - AWD	29-Jan-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03175	Profile Cutting equipment - AWD	29-Jan-26	CD3C.SC	Hetzel	BNL
VAC	RQN	6.05.04.02	RF Bellows Upgrade	E0504_04982	Bellows Thermal Strap - RQN - Pin Req	29-Jan-26	CD3C.AD	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06115	PLC/Controls - AWD	06-Feb-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06265	Machined Parts - AWD	09-Feb-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06050	Solenoids - AWD	10-Mar-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06155	Bake out Equipment - AWD	10-Mar-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06190	Pumping Stations - AWD	10-Mar-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06225	Power Supplies - AWD	10-Mar-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02325	Cryogenic leak test apparatus - AWD	13-Mar-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.02	RF Bellows Upgrade	E0504_04986	Bellows Thermal Strap - AWD	27-Mar-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06300	Vacuum/gas injection equipment - AWD	24-Apr-26	CD3C.SC	Hetzel	BNL
VAC	FDR	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02080	Triplet Beam Screens - Cold to Warm transitions - Complete FDR	28-Apr-26		Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02495	Arc Beam Screens guides - AWD	22-May-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02775	Extraction hardware - AWD	22-May-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.02	RF Bellows Upgrade	E0504_04335	Bellows Weldment - AWD	22-May-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.02	RF Bellows Upgrade	E0504_04475	Bellows helper spring assembly - AWD	22-May-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.02	RF Bellows Upgrade	E0504_04615	Bellows RF Fingers - AWD	22-May-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.02	RF Bellows Upgrade	E0504_04755	Bellows Components - AWD	22-May-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.02	RF Bellows Upgrade	E0504_04895	Bellows Fixturing & Tooling - AWD	22-May-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06335	Coating Tubes - AWD	22-May-26	CD3C.SC	Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03660	Warm to cold transition for Arc screens - RQN - Pin Req	25-Jun-26		Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03780	Warm to Cold transition for Triplet screens - RQN - Pin Req	25-Jun-26		Hetzel	BNL
VAC	PRR	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02150	Triplet Beam Screens and Cold to Warm Transitions - Complete PRR	25-Jun-26		Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02443	Arc Beam Screens Laser welding - RQN - Pin Req	08-Jul-26	CD3C.AD	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03935	Arc Beam Screens Insertion Tooling - AWD	10-Jul-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.04	Cryostat Modifications	E0504_06595	Control Valves - AWD	10-Jul-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.04	Cryostat Modifications	E0504_06755	Temperature Monitoring - AWD	10-Jul-26	CD3C.SC	Hetzel	BNL



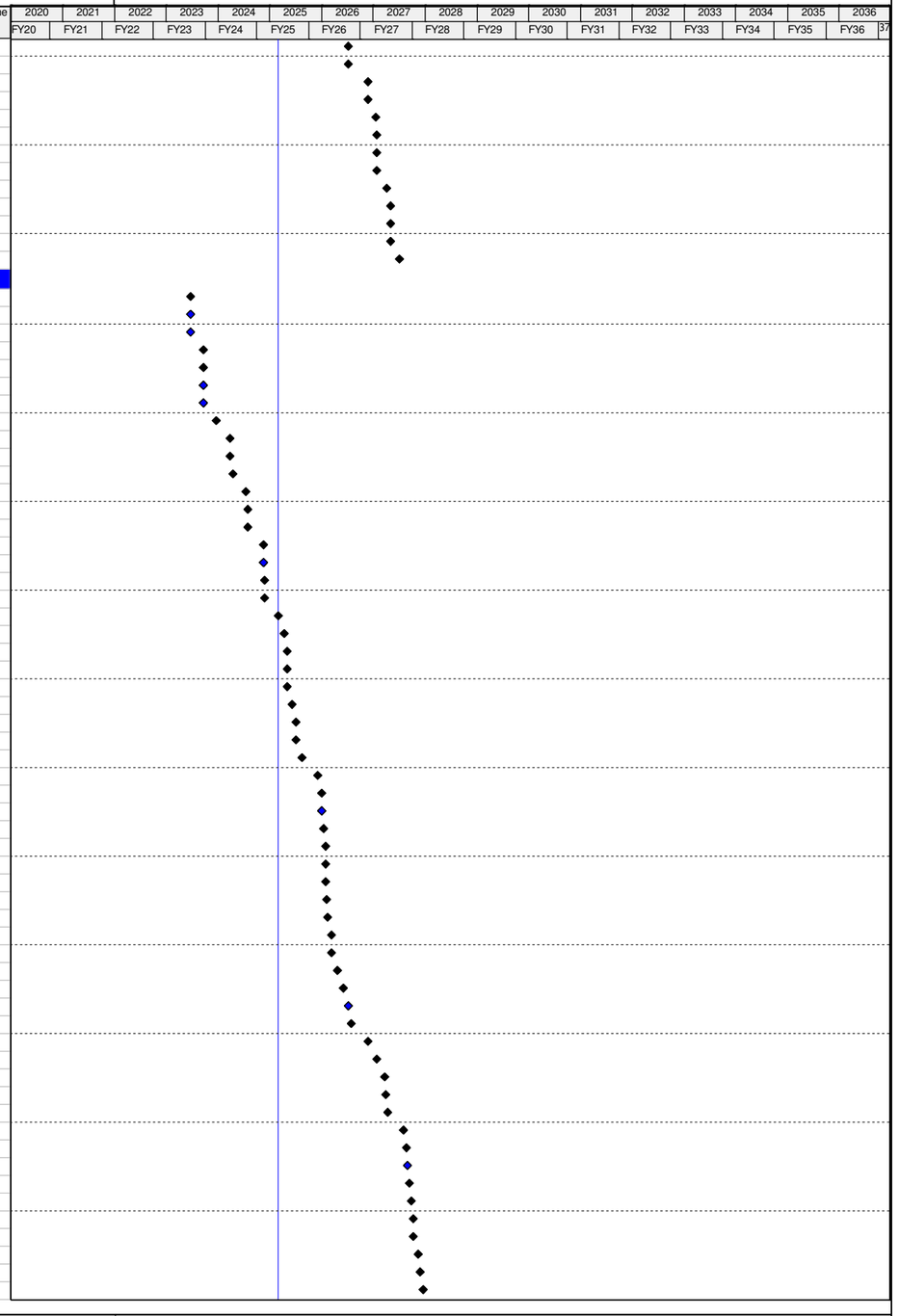
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
VAC		6.05.04.04	Cryostat Modifications	E0504_06915	Controls and I/O - AWD	10-Jul-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.04	Cryostat Modifications	E0504_07075	Mechanical Components - AWD	10-Jul-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02276	Arc Magnet Beam Screens Profile - CD3A Scope Complete	23-Nov-26	CD3A.SC	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_02440	Arc Beam Screens Laser Welding - AWD	23-Nov-26	CD3C.SC	Hetzel	BNL
VAC		6.05.04.03	Amorphous Carbon Coating System (ACCS)	E0504_06415	aC Coating System for Beam Screens - Ready for use	19-Jan-27	CD3C.SC	Hetzel	BNL
VAC	RQN	6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03540	Arc Beam Screens for Triplet - RQN - Pin Req	26-Jan-27		Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03695	Warm to cold transition for Arc screens - AWD	26-Jan-27	CD3.SCC	Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03815	Warm to cold transition for Triplet screens - AWD	26-Jan-27	CD3.SCC	Hetzel	BNL
VAC		6.05.04.04	Cryostat Modifications	E0504_06700	Control Valves - Ready for Installation	02-Apr-27	CD3C.SC	Hetzel	BNL
VAC		6.05.04.04	Cryostat Modifications	E0504_06860	Temperature Monitoring - Ready for Installation	30-Apr-27		Hetzel	BNL
VAC		6.05.04.04	Cryostat Modifications	E0504_07020	Controls and I/O - Ready for Installation	30-Apr-27		Hetzel	BNL
VAC		6.05.04.04	Cryostat Modifications	E0504_07180	Mechanical Components - Ready for Installation	30-Apr-27		Hetzel	BNL
VAC		6.05.04.01	Actively Cooled Beam Screen (ACBS)	E0504_03575	Arc Beam Screens for Triplet - AWD	07-Jul-27	CD3.SCC	Hetzel	BNL
6.05.05 Hadron Ring Beam Instrumentation Upgrade						05-Aug-31			
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_01180	HSR BPM Buttons - Preliminary Design Complete	20-Jun-23 A	CD3A.AD	Gassner	BNL
INS	PDR	6.05.05.01	Hadron Ring BPM Upgrade	E0505_01220	HSR BPM Buttons - Preliminary Design Review (PDR) Complete	22-Jun-23 A	CD3A.AD	Gassner	BNL
INS	PDR	6.05.05.01	Hadron Ring BPM Upgrade	E0505_02400	HSR BPM Cryo Cables - PDR - Preliminary Design Review Complete	22-Jun-23 A	CD3A.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_01660	HSR BPM Buttons - Final Design Complete	22-Sep-23 A	CD3A.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_02780	HSR BPM Cryo Cables - Final Design Complete	22-Sep-23 A	CD3A.AD	Gassner	BNL
INS	FDR	6.05.05.01	Hadron Ring BPM Upgrade	E0505_01700	HSR BPM Buttons - FDR Complete	22-Sep-23 A	CD3A.AD	Gassner	BNL
INS	FDR	6.05.05.01	Hadron Ring BPM Upgrade	E0505_02820	HSR BPM Cryo Cables - FDR Complete	22-Sep-23 A	CD3A.AD	Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_01345	HSR BPM Buttons - Acceptance Testing - BPM 4-Port VNA Test Equipment - RQN - PIN Requisition	19-Dec-23 A		Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_02501	HSR BPM Cryo Cables - RQN - PPM Accepts and Pins Req	22-Mar-24 A	CD3A.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_01347	HSR BPM Buttons - Acceptance Testing - BPM 4-Port VNA Test Equipment - AWD - Contract Award	28-Mar-24 A	PED	Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_01266	HSR BPM Buttons - RQN - PIN Requisition	15-Apr-24 A	CD3A.AD	Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_01359	HSR BPM Buttons - Acceptance Testing - EIC Instr. Automated Test Equipment - RQN - PIN Requisition	15-Jul-24 A		Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03331	HSR BPM - Cryo Cable Heat Sink - Preliminary Design Complete	26-Jul-24 A	CD3C.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_01361	HSR BPM Buttons - Acceptance Testing - EIC Instr. Automated Test Equipment - AWD - Contract Award	29-Jul-24 A	PED	Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_01352	HSR BPM Buttons - Acceptance Testing - BPM Thermal Cycle Test Equipment - RQN - PIN Requisition	15-Nov-24 A	PED	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03560	HSR BPM Electronics - Preliminary Design Complete	18-Nov-24 A		Gassner	BNL
INS	PDR	6.05.05.01	Hadron Ring BPM Upgrade	E0505_03366	HSR BPM - Electronic Prelim. Design - Preliminary Design Review (PDR) Complete	20-Nov-24 A		Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03370	HSR BPM - Signal Cables and Connectors - Preliminary Design Complete	26-Nov-24 A	CD3.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03333	HSR BPM - Cryo Cable Heat Sink - Final Design Complete	03-Mar-25	CD3.AD	Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_03335	HSR BPM - Cryo Cable Heat Sink - RQN - PIN Requisition	14-Apr-25	CD3.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03302	HSR BPM - Cryo Feedthrough - Preliminary Design Complete	01-May-25	CD3.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_01441	HSR BPM Buttons - Design Veification - AWD - Contract Award	02-May-25	CD3A.AD	Gassner	BNL
INS	PDR	6.05.05.01	Hadron Ring BPM Upgrade	E0505_03304	HSR BPM - Cryo Feedthrough - Preliminary Design Review (PDR) Complete	02-May-25	CD3.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_02675	HSR BPM Cryo Cables - Design Verification - AWD - Contract Award	03-Jun-25	CD3A.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03306	HSR BPM - Cryo Feedthrough - Final Design Complete	01-Jul-25	CD3.AD	Gassner	BNL
INS	FDR	6.05.05.01	Hadron Ring BPM Upgrade	E0505_03308	HSR BPM - Cryo Feedthrough - Final Design Review (FDR) Complete	02-Jul-25	CD3.AD	Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_03310	HSR BPM - Cryo Feedthrough - RQN - PIN Requisition	14-Aug-25	CD3.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03372	HSR BPM - Signal Cables and Connectors - Final Design Complete	01-Dec-25	CD3.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_02835	HSR BPM Cryo Cables - Production Quantity - AWD - Contract Award	29-Dec-25	CD3A.SC	Gassner	BNL
INS		6.05.05.02	Hadron Ring Injection Transfer Line Instrumentation	E0505_04360	HSR Injection TL Instrumentation - Preliminary Design parameters collected	30-Dec-25		Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_03374	HSR BPM - Signal Cables and Connectors - RQN - PIN Requisition	14-Jan-26	CD3.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03312	HSR BPM - Cryo Feedthrough - AWD - Contract Award	29-Jan-26	CD3C.SC	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03337	HSR BPM - Cryo Cable Heat Sink - AWD - Contract Award	29-Jan-26	CD3C.SC	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_04005	HSR BPM - Buttons - Warm, Triplet, Snake, Rotator - Preliminary Design Complete	30-Jan-26		Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_01715	HSR BPM - Buttons - Production Quantity - AWD - Contract Award	04-Feb-26	CD3A.SC	Gassner	BNL
INS	PDR	6.05.05.01	Hadron Ring BPM Upgrade	E0505_04007	HSR BPM - Buttons - Warm, Triplet, Snake, Rotator - Preliminary Design Review (PDR) Complete	09-Feb-26		Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_04012	HSR BPM - Buttons - Warm, Triplet, Snake, Rotator - Final Design Complete	10-Mar-26		Gassner	BNL
INS	FDR	6.05.05.01	Hadron Ring BPM Upgrade	E0505_04014	HSR BPM - Buttons - Warm, Triplet, Snake, Rotator - Final Design Review (FDR) Complete	11-Mar-26		Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_04016	HSR BPM - Buttons - Warm, Triplet, Snake, Rotator - RQN - PIN Requisition	22-Apr-26		Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_04018	HSR BPM - Buttons - Warm, Triplet, Snake, Rotator - AWD - Contract Award	04-Jun-26	CD3C.SC	Gassner	BNL
INS	PDR	6.05.05.02	Hadron Ring Injection Transfer Line Instrumentation	E0505_04384	HSR Injection TL Instrumentation - Preliminary Design Review (PDR) Complete	08-Jul-26		Gassner	BNL
INS	PDR	6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_08350	HSR BLMs - Preliminary Design Review (PDR) Complete	28-Jul-26		Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_03397	HSR BPM - Electronics - Pre- Production Daughter Card - RQN - PIN Requisition	25-Nov-26	CD3.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03376	HSR BPM - Signal Cables and Connectors - AWD - Contract Award	26-Jan-27	CD3.SCC	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03300	HSR BPM Cryo Cables - CD3A Scope Complete	22-Mar-27	CD3A.SC	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03399	HSR BPM - Electronics - Pre- ProductionDaughter Card - AWD - Contract Award	25-Mar-27	CD3.SCC	Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_03483	HSR BPM - Electronics - Acceptance Testing - EIC Instr. Ancillary Test Equipment - RQN - PIN Requisition	08-Apr-27	CD3.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03485	HSR BPM - Electronics - Acceptance Testing - EIC Instr. Ancillary Test Equipment - AWD - Contract Award	03-Aug-27	CD3.SCC	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03800	HSR BPM - Electronics - Final Design Complete	23-Aug-27		Gassner	BNL
INS	FDR	6.05.05.01	Hadron Ring BPM Upgrade	E0505_03821	HSR BPM - Electronics - Final Design Review (FDR) Complete	25-Aug-27		Gassner	BNL
INS	RQN	6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_05020	ARTUS Upgrade - Material - RQN - PIN Requisition	08-Sep-27	CD3.AD	Gassner	BNL
INS	RQN	6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_05360	BBQ Upgrade - Material - RQN - PIN Requisition	24-Sep-27	CD3.AD	Gassner	BNL
INS	RQN	6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_07240	IPM Upgrade - Material - RQN - PIN Requisition	12-Oct-27	CD3.AD	Gassner	BNL
INS	RQN	6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_07500	LF Schottky Upgrade - Material - RQN - PIN Requisition	12-Oct-27	CD3.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_04025	HSR BPM - Buttons - Warm, Triplet, Snake, Rotator - Ready to be Installed in HSR	12-Nov-27		Gassner	BNL
INS	FDR	6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_08660	HSR BLMs - Final Design Review (FDR) Complete	30-Nov-27		Gassner	BNL
INS	RQN	6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_05700	Electro-Optical Wall Current Monitor - Material - RQN - PIN Requisition	21-Dec-27	CD3.AD	Gassner	BNL



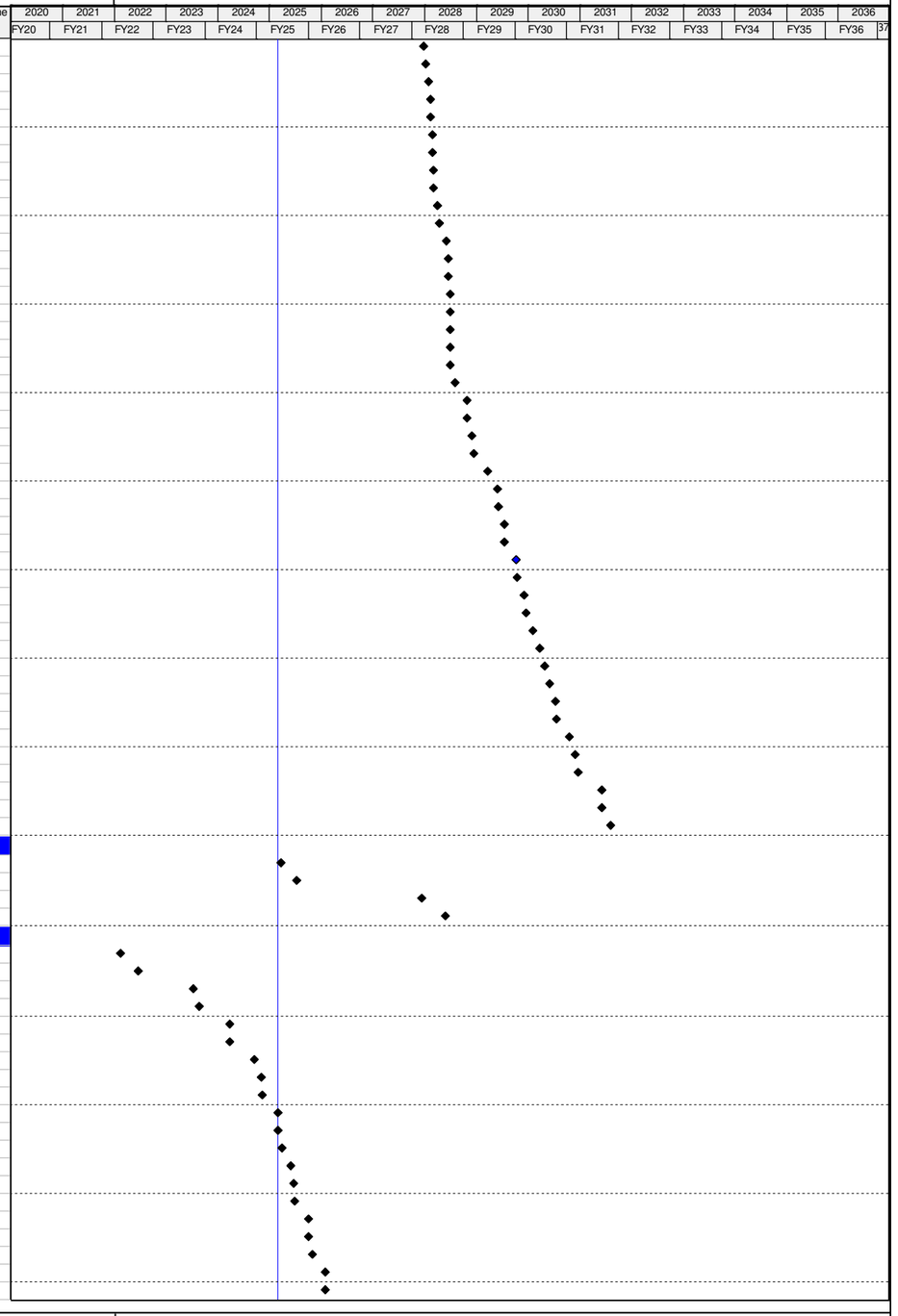
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_04120	HSR BPM - Electronics - Construction - RQN - PIN Requisition	22-Dec-27	CD3.AD	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_05055	ARTUS Upgrade - Material - AWD - Contract Award	06-Jan-28	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_05395	BBQ Upgrade - Material - AWD - Contract Award	25-Jan-28	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_07275	IPM Upgrade - Material - AWD - Contract Award	09-Feb-28	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_07535	LF Schottky Upgrade - Material - AWD - Contract Award	09-Feb-28	CD3.SCC	Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_04032	HSR BPM - Electronic Design - Rack Hardware - RQN - PIN Requisition	22-Feb-28	CD3.AD	Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_04042	HSR BPM - Electronic Design - Filters & Atten. - RQN - PIN Requisition	22-Feb-28	CD3.AD	Gassner	BNL
INS	RQN	6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_06000	Head-Tail Pick-up - Material - RQN - PIN Requisition	02-Mar-28	CD3.AD	Gassner	BNL
INS	RQN	6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_06620	HF Schottky Upgrade - Material - RQN - PIN Requisition	02-Mar-28	CD3.AD	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_02320	HSR BPM - Buttons - CD3A Scope Complete	29-Mar-28	CD3A.SC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_05735	Electro-Optical Wall Current Monitor - Material - AWD - Contract Award	17-Apr-28	CD3.SCC	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_04155	HSR BPM - Electronics - Construction - AWD - Contract Award	02-Jun-28	CD3.SCC	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_04034	HSR BPM - Electronic Design - Rack Hardware - AWD - Contract Award	14-Jun-28	CD3.SCC	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_04044	HSR BPM - Electronic Design - Filters & Atten. - AWD - Contract Award	14-Jun-28	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_06035	Head-Tail Pick-up - Material - AWD - Contract Award	26-Jun-28	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_06655	HF Schottky Upgrade - Material - AWD - Contract Award	26-Jun-28	CD3.SCC	Gassner	BNL
INS	RQN	6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_08870	HSR BLMs - Ion Chamber Sys - Procurement - RQN - PIN Requisition	28-Jun-28	CD3.AD	Gassner	BNL
INS	RQN	6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_08940	HSR BLMs - Pin Diode Sys - Procurement - RQN - PIN Requisition	28-Jun-28	CD3.AD	Gassner	BNL
INS	RQN	6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_09010	HSR BLMs - Diamond Det Sys - Procurement - RQN - PIN Requisition	28-Jun-28	CD3.AD	Gassner	BNL
INS	RQN	6.05.05.01	Hadron Ring BPM Upgrade	E0505_03920	HSR BPM - Electronic Design - Daughter Card - RQN - Pin Requisition	04-Aug-28	CD3.AD	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_08960	HSR BLMs - Pin Diode Sys - Procurement - AWD - Contract Award	23-Oct-28	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_09030	HSR BLMs - Diamond Det Sys - Procurement - AWD - Contract Award	23-Oct-28	CD3.SCC	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_03955	HSR BPM - Electronic Design - Daughter Card - AWD - Contract Award	01-Dec-28	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_08890	HSR BLMs - Ion Chamber Sys - Procurement - AWD - Contract Award	11-Dec-28	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_05160	ARTUS Upgrade - Material - Ready for Installation	22-Mar-29	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_07640	LF Schottky Upgrade - Material - Ready for Installation	30-May-29	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_09065	HSR BLMs - System Ready for Installation	04-Jun-29	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_05880	Electro-Optical Wall Current Monitor - Construction Finished (Labor)	17-Jul-29		Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_05840	Electro-Optical Wall Current Monitor - Material - Ready for Installation	17-Jul-29	CD3.SCC	Gassner	BNL
INS	FDR	6.05.05.02	Hadron Ring Injection Transfer Line Instrumentation	E0505_04444	HSR Injection TL Instrumentation - Final Design Review (FDR) Complete	09-Oct-29		Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_06140	Head-Tail Pick-up - Material - Ready for Installation	16-Oct-29	CD3.SCC	Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_04261	HSR BPM - Electronic Design - Common Platform System - Lot 2 - RCV - Vendor Delivery	30-Nov-29	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_05500	BBQ Upgrade - Material - Ready for Installation	20-Dec-29	CD3.SCC	Gassner	BNL
INS	RQN	6.05.05.02	Hadron Ring Injection Transfer Line Instrumentation	E0505_04560	HSR Injection TL Instrumentation - Material - RQN - PIN Requisition	06-Feb-30	CD3.AD	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_05240	ARTUS Upgrade - Pre-Installation Testing Finished	25-Mar-30		Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_07380	IPM Upgrade - Pre-Installation Testing (and Machining) Finished	25-Apr-30		Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_07820	LF Schottky Upgrade - Pre-Installation Testing Finished	31-May-30		Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_06760	HF Schottky Upgrade - Material - Ready for Installation	16-Jul-30	CD3.SCC	Gassner	BNL
INS		6.05.05.02	Hadron Ring Injection Transfer Line Instrumentation	E0505_04595	HSR Injection TL Instrumentation - Material - AWD - Contract Award	18-Jul-30	CD3.SCC	Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_06220	Head-Tail Pick-up - Pre-Installation Testing Finished	17-Oct-30		Gassner	BNL
INS		6.05.05.01	Hadron Ring BPM Upgrade	E0505_04300	HSR BPM - Electronics - Construction - Ready to be installed in service buildings/alcoves	03-Dec-30		Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_05580	HSR BBQ Upgrade - Pre-Installation Testing Finished	23-Dec-30		Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_06820	HF Schottky Upgrade - Material - Pre-Installation Testing Finished	03-Jun-31		Gassner	BNL
INS		6.05.05.03	Hadron Ring Instrumentation Upgrade	E0505_04900	HSR Instrumentation Upgrades Complete and Ready for System Installation	03-Jun-31		Gassner	BNL
INS		6.05.05.02	Hadron Ring Injection Transfer Line Instrumentation	E0505_04700	HSR Injection TL Instrumentation - Material - Ready for Installation	05-Aug-31	CD3.SCC	Gassner	BNL
6.05.06 Hadron Ring Additional Snakes						23-May-28			
SC_MAG	RQN	6.05.06	Hadron Ring Additional Snakes	E0506_00520	Tooling for Reconfiguration of Helical Magnets - RQN - Pin Req	19-Mar-25	PED	Anerella	BNL
SC_MAG		6.05.06	Hadron Ring Additional Snakes	E0506_00560	Tooling for Reconfiguration of Helical Magnets - AWD - Contract Award	14-Jul-25	PED	Anerella	BNL
SC_MAG	RQN	6.05.06	Hadron Ring Additional Snakes	E0506_01080	Helical Magnets in Snakes - RQN - Pin Req	13-Dec-27	PED	Anerella	BNL
SC_MAG		6.05.06	Hadron Ring Additional Snakes	E0506_01115	Helical Magnets in Snakes - AWD - Contract Award	23-May-28	CD3.SCC	Anerella	BNL
6.05.07 Hadron Cooling						29-Dec-32			
SHC		6.05.07.01	Strong Hadron Cooling (SHC) Design	E0507_01180	Milestone: Physics Preliminary Design Complete - Ready for Review	11-Feb-22 A		Wang	BNL
PS	RQN	6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_08480	HV DC Gun PS 600 kV - RQN - Pin Requsition	20-Jun-22 A		Bruno	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_08515	HV DC Gun PS 600 kV - AWD - Contract Award	13-Jul-23 A	PED	Bruno	BNL
SHC		6.05.07.01	Strong Hadron Cooling (SHC) Design	E0507_01260	Milestone: SHC Physics Design Complete - Ready for Technical Review	23-Aug-23 A		Wang	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_08720	HV DC Gun PS 600 kV - Vendor Preliminary Design Review & Acceptance	27-Mar-24 A		Bruno	BNL
PS	VPDR	6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_08740	HV DC Gun PS 600 kV - VPDR - Vendor Preliminary Design Review & Acceptance Complete	27-Mar-24 A		Bruno	BNL
PS	VFDR	6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_08800	HV DC Gun PS 600 kV - VFDR - Vendor Final Design Review Report Complete	13-Sep-24 A		Bruno	BNL
AD	RQN	6.05.07.03	Electron Source	E0507_02026	Photocathode material - RQN - Pin Req	04-Nov-24 A		Wu	BNL
AD		6.05.07.03	Electron Source	E0507_02030	Photocathode material - AWD - Contract Award	12-Nov-24 A		Wu	BNL
AD	RQN	6.05.07.03	Electron Source	E0507_02016	Photocathode material - THORELAB - RQN - Pin Req (to be modified)	03-Mar-25*		Wu	BNL
SHC		6.05.07.01	Strong Hadron Cooling (SHC) Design	E0507_01300	Start Cooler Engineering Design (On hold)	03-Mar-25		Wang	BNL
SHC		6.05.07.01	Strong Hadron Cooling (SHC) Design	E0507_01380	Final Design Complete - Ready for Review	28-Mar-25		Wang	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_09000	HV DC Gun PS 600 kV - Commissioning Complete	27-May-25		Bruno	BNL
AD		6.05.07.03	Electron Source	E0507_02020	Photocathode material - THORELAB - AWD - Award Contract	18-Jun-25		Wu	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_09100	HV DC Gun PS 600 kV - Delivery	26-Jun-25		Bruno	BNL
SHC		6.05.07.02	Low Energy Cooling (LEC) Design	E0507_01741	LEC Physics Design Complete	30-Sep-25		Fedotov	BNL
AD	RQN	6.05.07.03	Electron Source	E0507_02006	Photocathode material - Seas - RQN - Pin Req	01-Oct-25*		Wu	BNL
SHC		6.05.07.01	Strong Hadron Cooling (SHC) Design	E0507_01420	Start SHC Activities	30-Oct-25		Wang	BNL
AD		6.05.07.03	Electron Source	E0507_02010	Photocathode material - Seas - AWD - Award Contract	26-Jan-26		Wu	BNL
SHC		6.05.07.07	HSR Modification for Hadron Cooling	E0507_09140	Handover of the layout from physics team	29-Jan-26	PED	Micolon	BNL



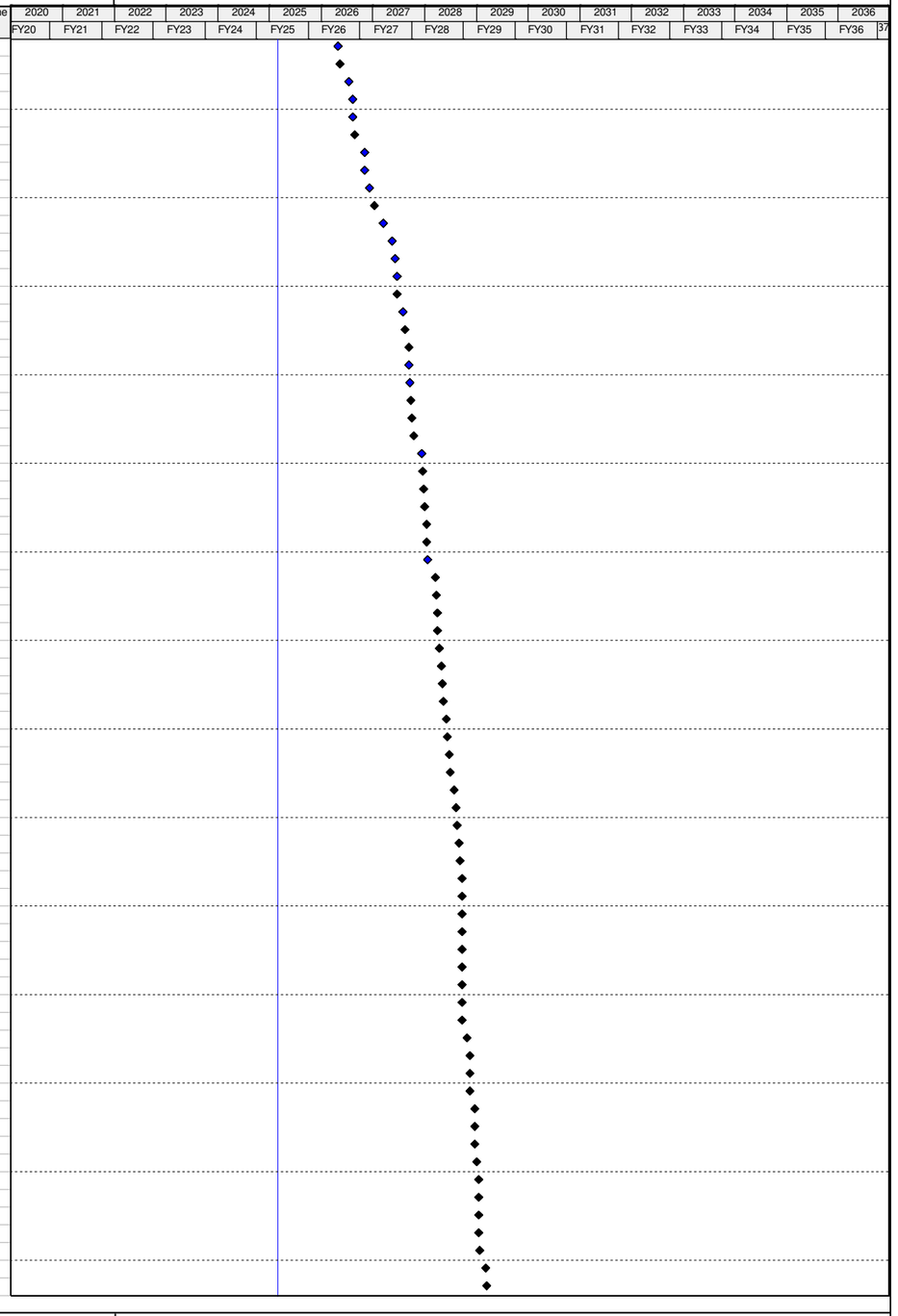
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
SHC	PDR	6.05.07.03	Electron Source	E0507_02092	High Current HCeS - Preliminary Design Review Complete (PDR)	29-Apr-26		Skaritka	BNL
SHC		6.05.07.03	Electron Source	E0507_02096	High Current HCeS - Preliminary design and drawings approved	13-May-26		Skaritka	BNL
SHC	PDR	6.05.07.05.04	Hadron Cooling Beam Loss Monitors	E0507_06780	SHC Beam Loss Monitors - Preliminary Design Review (PDR) Complete	14-Jul-26		Gassner	BNL
SHC	PDR	6.05.07.05.02	Hadron Cooling Charge and Current Monitors	E0507_06020	SHC Charge and Current Monitors - Preliminary Design Review (PDR) Complete	11-Aug-26		Gassner	BNL
SHC	FDR	6.05.07.03	Electron Source	E0507_02102	High Current HCeS - Final Design Review Complete (FDR)	12-Aug-26		Skaritka	BNL
SHC		6.05.07.03	Electron Source	E0507_02106	High Current HCeS - Final design and drawings approved	26-Aug-26		Skaritka	BNL
SHC	PDR	6.05.07.05.03	Hadron Cooling Profile and Emittance Monitors	E0507_06380	SHC Profile and Emittance Monitors - Preliminary Design Review (PDR) Complete	05-Nov-26		Gassner	BNL
SHC	PDR	6.05.07.05.05	Hadron Cooling Synchrotron Radiation Monitors	E0507_07140	SHC Synchrotron Radiation Monitors - Preliminary Design Review (PDR) Complete	05-Nov-26		Gassner	BNL
SHC	PDR	6.05.07.07	HSR Modification for Hadron Cooling	E0507_09300	IR02 HSR Reconfiguration for Electron Cooling - PDR Complete	09-Dec-26	PED	Micolon	BNL
SHC	RQN	6.05.07.03	Electron Source	E0507_02110	High Current HCeS - Materials and Equipment to prepare area - RQN - Pin Requistion	08-Jan-27		Skaritka	BNL
SHC	PDR	6.05.07.05.01	Hadron Cooling Beam Position Monitors	E0507_05644	SHC BPMs System - Preliminary Design Review (PDR) Complete	16-Mar-27		Gassner	BNL
SHC	FDR	6.05.07.05.04	Hadron Cooling Beam Loss Monitors	E0507_06830	SHC Beam Loss Monitors - Final Design Review (FDR) Complete	19-May-27		Gassner	BNL
SHC	FDR	6.05.07.05.03	Hadron Cooling Profile and Emittance Monitors	E0507_06460	SHC Profile and Emittance Monitors - Final Design Review (FDR) Complete	03-Jun-27		Gassner	BNL
SHC	FDR	6.05.07.05.02	Hadron Cooling Charge and Current Monitors	E0507_06070	SHC Charge and Current Monitors - Final Design Review (FDR) Complete	17-Jun-27		Gassner	BNL
SHC		6.05.07.03	Electron Source	E0507_02114	High Current HCeS - Materials and Equipment to prepare area - AWD - Contract Award	21-Jun-27		Skaritka	BNL
PS	PDR	6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_07460	Hadron Cooling PS - PDR Complete	04-Aug-27		Bruno	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_07500	Hadron Cooling PS - Preliminary Design Approved	18-Aug-27		Bruno	BNL
SHC	RQN	6.05.07.05.04	Hadron Cooling Beam Loss Monitors	E0507_06860	SHC Beam Loss Monitors - Materials - RQN - PIN Requisition	14-Sep-27	CD3.AD	Gassner	BNL
SHC	FDR	6.05.07.05.05	Hadron Cooling Synchrotron Radiation Monitors	E0507_07190	SHC Synchrotron Radiation Monitors - Final Design Review (FDR) Complete	14-Sep-27		Gassner	BNL
PS	FDR	6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_07560	Hadron Cooling PS - FDR Complete	20-Sep-27		Bruno	BNL
SHC	RQN	6.05.07.05.03	Hadron Cooling Profile and Emittance Monitors	E0507_06500	SHC Profile and Emittance Monitors - Materials - RQN - PIN Requisition	28-Sep-27	CD3.AD	Gassner	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_07600	Hadron Cooling PS - Final Design Approved	04-Oct-27		Bruno	BNL
SHC	RQN	6.05.07.05.02	Hadron Cooling Charge and Current Monitors	E0507_06100	SHC Charge and Current Monitors - Materials - RQN - PIN Requisition	13-Oct-27	CD3.AD	Gassner	BNL
SHC	FDR	6.05.07.07	HSR Modification for Hadron Cooling	E0507_09400	IR02 HSR Reconfiguration for Electron Cooling - FDR Complete	14-Dec-27	PED	Micolon	BNL
SHC		6.05.07.03	Electron Source	E0507_02124	High Current HCeS - Materials and Equipment to prepare area - Delivery	15-Dec-27		Skaritka	BNL
SHC	FDR	6.05.07.07	HSR Modification for Hadron Cooling	E0507_10705	SHC Chicane / Interconnect Space - FDR Complete	23-Dec-27	PED	Micolon	BNL
PS	RQN	6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_07640	Medium PS - RQN - Pin Requsition	04-Jan-28		Bruno	BNL
SHC	RQN	6.05.07.05.05	Hadron Cooling Synchrotron Radiation Monitors	E0507_07220	SHC Synchrotron Radiation Monitors - Materials - RQN - PIN Requisition	12-Jan-28	CD3.AD	Gassner	BNL
SHC		6.05.07.05.04	Hadron Cooling Beam Loss Monitors	E0507_06895	SHC Beam Loss Monitors - Materials - AWD - Contract Award	12-Jan-28	CD3.SCC	Gassner	BNL
SHC	FDR	6.05.07.05.01	Hadron Cooling Beam Position Monitors	E0507_05686	SHC BPMs System - Final Design Review (FDR) Complete	21-Jan-28		Gassner	BNL
SHC		6.05.07.05.03	Hadron Cooling Profile and Emittance Monitors	E0507_06535	SHC Profile and Emittance Monitors - Materials - AWD - Contract Award	14-Mar-28	CD3.SCC	Gassner	BNL
SHC		6.05.07.07	HSR Modification for Hadron Cooling	E0507_10060	SHC Chicane / New Busbar Cryoline - Set of Drawings Ready	23-Mar-28	PED	Micolon	BNL
SHC		6.05.07.05.02	Hadron Cooling Charge and Current Monitors	E0507_06135	SHC Charge and Current Monitors - Materials - AWD - Contract Award	28-Mar-28	CD3.SCC	Gassner	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_07835	Small PS - AWD - Contract Award	30-Mar-28	CD3.SCC	Bruno	BNL
SHC	RQN	6.05.07.07	HSR Modification for Hadron Cooling	E0507_10160	SHC Chicane / New Busbar Cryoline - RQN - Pin Req	12-Apr-28	PED	Micolon	BNL
PS	RQN	6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_08260	Medium PS - PDU+DCCT Chassis+PSC/PSI/REG BTPs - RQN - Pin Requisition	27-Apr-28		Bruno	BNL
SHC		6.05.07.07	HSR Modification for Hadron Cooling	E0507_10760	SHC Chicane / Interconnect Space - Set of drawings ready	03-May-28	PED	Micolon	BNL
SHC	RQN	6.05.07.05.01	Hadron Cooling Beam Position Monitors	E0507_05740	SHC BPMs System - Materials - RQN - PIN Requisition	15-May-28	CD3.AD	Gassner	BNL
SHC	RQN	6.05.07.07	HSR Modification for Hadron Cooling	E0507_10840	SHC Chicane / Interconnect Space - RQN - Pin Req	02-Jun-28	PED	Micolon	BNL
SHC		6.05.07.07	HSR Modification for Hadron Cooling	E0507_09480	SHC Chicane / Feedbox - Set of drawings ready	06-Jun-28	PED	Micolon	BNL
SHC		6.05.07.05.05	Hadron Cooling Synchrotron Radiation Monitors	E0507_07255	SHC Synchrotron Radiation Monitors - Materials - AWD - Contract Award	22-Jun-28	CD3.SCC	Gassner	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_07920	Small PS - Delivery	27-Jun-28		Bruno	BNL
SHC		6.05.07.03	Electron Source	E0507_02202	TEST: beam 100mA, nC charge test and emittance study - Complete	26-Jul-28		Skaritka	BNL
SHC	RQN	6.05.07.07	HSR Modification for Hadron Cooling	E0507_09540	SHC Chicane / Feedbox - RQN - Pin Req	09-Aug-28	PED	Micolon	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_08295	Medium PS - PDU+DCCT Chassis+PSC/PSI/REG BTPs - AWD - Contract Award	17-Aug-28	CD3.SCC	Bruno	BNL
SHC		6.05.07.05.04	Hadron Cooling Beam Loss Monitors	E0507_07000	SHC Beam Loss Monitors - Materials - Ready for Installation	31-Aug-28	CD3.SCC	Gassner	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_07675	Medium PS - AWD - Contract Award	08-Sep-28	CD3.SCC	Bruno	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_02860	Hadron & e-Cooling Vacuum - Chambers, Bellows, Supports - Design Approved	19-Sep-28		Weiss	BNL
SHC	FDR	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03800	e-beamlines Baked Vacuum - I&C Systems - Design Approved	19-Sep-28		Weiss	BNL
SHC	FDR	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03540	e-beamlines Baked Vacuum - Chambers, Bellows, Supports - Design Approved (Jlab Scope - Pre-Cooler) - FDR	19-Sep-28		Weiss	BNL
SHC	FDR	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04500	e-loop Return Vacuum - I&C Systems - Design Approved - FDR	19-Sep-28		Weiss	BNL
SHC	FDR	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04240	e-loop Return Vacuum - Chambers, Bellows, Supports - Design Approved (Jlab Scope - Pre-Cooler) - FDR	19-Sep-28		Weiss	BNL
SHC	FDR	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_05200	DC-Gun LINAC Vacuum - I&C Systems - Design Approved - FDR	19-Sep-28		Weiss	BNL
SHC	FDR	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04940	DC-Gun LINAC Vacuum - Chambers, Bellows, Supports - Design Approved (Jlab Scope - Pre-Cooler) - FDR	19-Sep-28		Weiss	BNL
PS	RQN	6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_08120	AC, Control & Interlock cables & Cable trays - RQN - Pin Requsition	20-Sep-28		Bruno	BNL
SHC		6.05.07.07	HSR Modification for Hadron Cooling	E0507_10195	SHC Chicane / New Busbar Cryoline - AWD - Contract Award	21-Sep-28	CD3.SCC	Micolon	BNL
SHC		6.05.07.05.01	Hadron Cooling Beam Position Monitors	E0507_05775	SHC BPMs System - Materials - AWD - Contract Award	25-Oct-28	CD3.SCC	Gassner	BNL
SHC		6.05.07.07	HSR Modification for Hadron Cooling	E0507_10875	SHC Chicane / Interconnect Space - AWD - Contract Award	14-Nov-28	CD3.SCC	Micolon	BNL
SHC	RQN	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_02900	Hadron & e-Cooling Vacuum - Chambers, Bellows, Supports - RQN - Pin Req	16-Nov-28		Weiss	BNL
SHC		6.05.07.05.02	Hadron Cooling Charge and Current Monitors	E0507_06240	SHC Charge and Current Monitors - Materials - Ready for Installation	16-Nov-28	CD3.SCC	Gassner	BNL
SHC	RQN	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04980	DC-Gun LINAC Vacuum - Chambers, Bellows, Supports - RQN - Pin Req (Jlab Scope - Pre-Cooler)	18-Dec-28		Weiss	BNL
SHC	RQN	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04280	e-loop Return Vacuum - Chambers, Bellows, Supports - RQN - Pin Req (Jlab Scope - Pre-Cooler)	18-Dec-28		Weiss	BNL
SHC	RQN	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03580	e-beamlines Baked Vacuum - Chambers, Bellows, Supports - RQN - Pin Req (Jlab Scope - Pre-Cooler)	18-Dec-28		Weiss	BNL
SHC		6.05.07.05.03	Hadron Cooling Profile and Emittance Monitors	E0507_06640	SHC Profile and Emittance Monitors - Materials - Ready for Installation	03-Jan-29	CD3.SCC	Gassner	BNL
SHC	RQN	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_05240	DC-Gun LINAC Vacuum - I&C Systems - RQN - Pin Req	18-Jan-29		Weiss	BNL
SHC	RQN	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03840	e-beamlines Baked Vacuum - I&C Systems - RQN - Pin Req	18-Jan-29		Weiss	BNL
SHC	RQN	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04540	e-loop Return Vacuum - I&C Systems - RQN - Pin Req	18-Jan-29		Weiss	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_08155	AC, Control & Interlock cables & Cable trays - AWD - Contract Award	19-Jan-29	CD3.SCC	Bruno	BNL
SHC		6.05.07.07	HSR Modification for Hadron Cooling	E0507_09595	SHC Chicane / Feedbox - AWD - Contract Award	24-Jan-29	CD3.SCC	Micolon	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_07760	Medium PS - Delivery	08-Mar-29		Bruno	BNL
SHC	RQN	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03300	Hadron & e-Cooling Vacuum - valves and pumps - RQN - Pin Req	16-Mar-29		Weiss	BNL



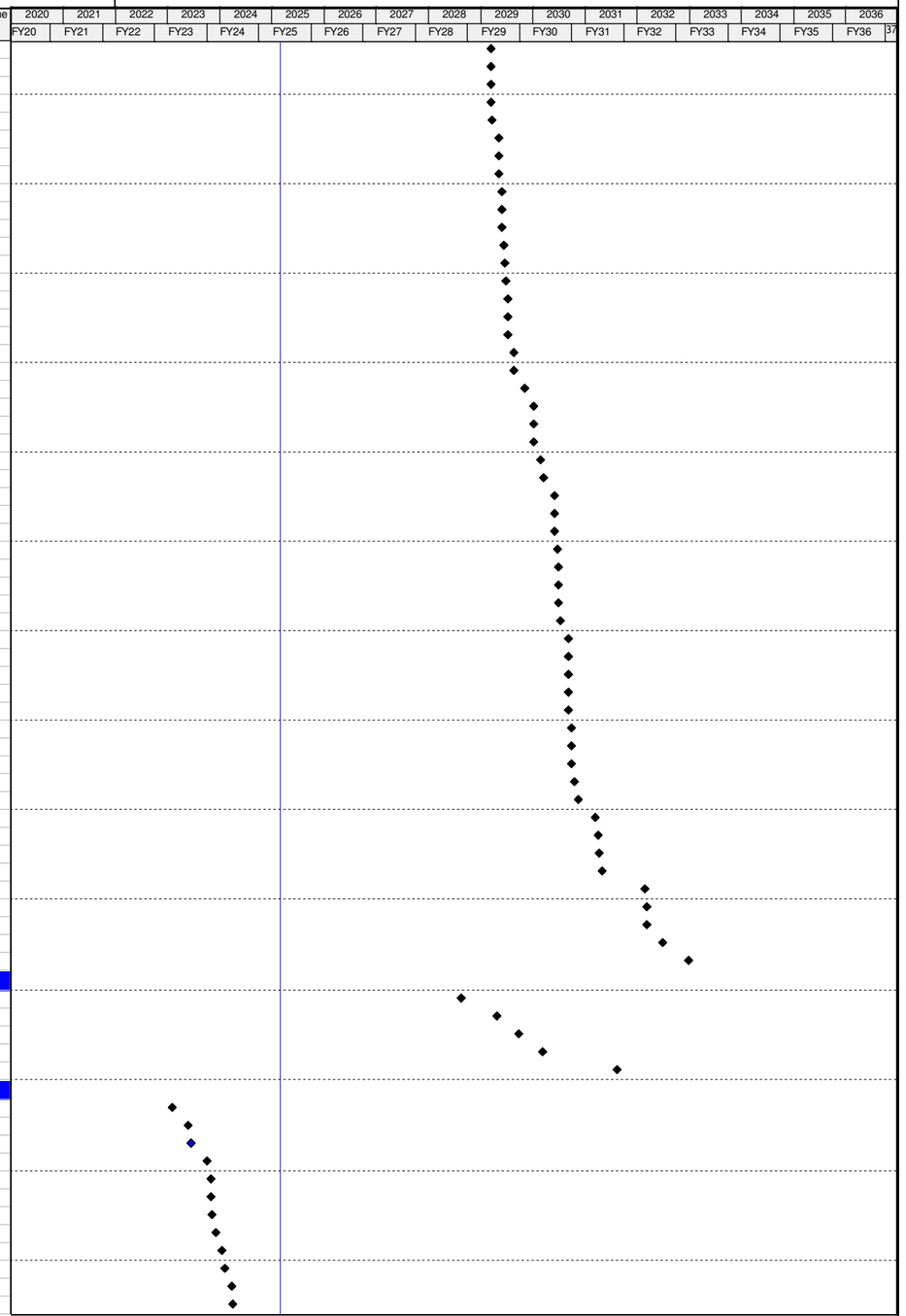
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
SHC	RQN	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04000	e-beamlines Baked Vacuum - valves and pumps - RQN - Pin Req (Jlab Scope - Pre-Cooler)	16-Mar-29		Weiss	BNL
SHC	RQN	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04700	e-loop Return Vacuum - valves and pumps - RQN - Pin Req (Jlab Scope - Pre-Cooler)	16-Mar-29		Weiss	BNL
SHC	RQN	6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_05400	DC-Gun LINAC Vacuum - valves and pumps - RQN - Pin Req (Jlab Scope - Pre-Cooler)	16-Mar-29		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_02935	Hadron & e-Cooling Vacuum - Chambers, Bellows, Supports - AWD - Contract Award	16-Mar-29	CD3.SCC	Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03120	Hadron & e-Cooling Vacuum - I&C Systems - Design Approved	20-Mar-29		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03875	e-beamlines Baked Vacuum - I&C Systems - AWD - Contract Award	11-May-29	CD3.SCC	Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04575	e-loop Return Vacuum - I&C Systems - AWD - Contract Award	11-May-29	CD3.SCC	Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_05275	DC-Gun LINAC Vacuum - I&C Systems - AWD - Contract Award	11-May-29	CD3.SCC	Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03615	e-beamlines Baked Vacuum - Chambers, Bellows, Supports - AWD - Contract Award (Jlab Scope - Pre-Cooler)	30-May-29	CD3.SCC	Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04315	e-loop Return Vacuum - Chambers, Bellows, Supports - AWD - Contract Award (Jlab Scope - Pre-Cooler)	30-May-29	CD3.SCC	Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_05015	DC-Gun LINAC Vacuum - Chambers, Bellows, Supports - AWD - Contract Award (Jlab Scope - Pre-Cooler)	30-May-29	CD3.SCC	Weiss	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_08220	AC, Control & Interlock cables & Cable trays - Delivery	12-Jun-29		Bruno	BNL
SHC		6.05.07.05.01	Hadron Cooling Beam Position Monitors	E0507_05880	SHC BPMs System - Materials - Ready for Installation	20-Jun-29	CD3.SCC	Gassner	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_08380	Medium PS - PDU+DCCT Chassis+PSC/PSI/REG BTPs - Delivery	29-Jun-29		Bruno	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03335	Hadron & e-Cooling Vacuum - valves and pumps - AWD - Contract Award	11-Jul-29	CD3.SCC	Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04035	e-beamlines Baked Vacuum - valves and pumps - AWD - Contract Award (Jlab Scope - Pre-Cooler)	11-Jul-29	CD3.SCC	Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_05435	DC-Gun LINAC Vacuum - valves and pumps - AWD - Contract Award (Jlab Scope - Pre-Cooler)	11-Jul-29	CD3.SCC	Weiss	BNL
PS		6.05.07.06	Hadron Cooling Power Supplies and Cables	E0507_08080	Cable - Delivery	20-Aug-29		Bruno	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04735	e-loop Return Vacuum - valves and pumps - AWD - Contract Award (Jlab Scope - Pre-Cooler)	24-Aug-29	CD3.SCC	Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03175	Hadron & e-Cooling Vacuum - I&C Systems - AWD - Contract Award	06-Nov-29	CD3.SCC	Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03400	Hadron & e-Cooling Vacuum - valves and pumps - Delivery	07-Jan-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04100	e-beamlines Baked Vacuum - valves and pumps - Delivery (Jlab Scope - Pre-Cooler)	07-Jan-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_05500	DC-Gun LINAC Vacuum - valves and pumps - Delivery (Jlab Scope - Pre-Cooler)	07-Jan-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04800	e-loop Return Vacuum - valves and pumps - Delivery (Jlab Scope - Pre-Cooler)	22-Feb-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03000	Hadron & e-Cooling Vacuum - Chambers, Bellows, Supports - Delivery	20-Mar-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_05080	DC-Gun LINAC Vacuum - Chambers, Bellows, Supports - Delivery (Jlab Scope - Pre-Cooler)	03-Jun-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04380	e-loop Return Vacuum - Chambers, Bellows, Supports - Delivery (Jlab Scope - Pre-Cooler)	03-Jun-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03680	e-beamlines Baked Vacuum - Chambers, Bellows, Supports - Delivery (Jlab Scope - Pre-Cooler)	03-Jun-30		Weiss	BNL
SHC		6.05.07.05.04	Hadron Cooling Beam Loss Monitors	E0507_07040	SHC Beam Loss Monitors - Construction finished	25-Jun-30		Gassner	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03460	Hadron & e-Cooling Vacuum - valves and pumps - Ready for In-Tunnel Installation	28-Jun-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04160	e-beamlines Baked Vacuum - valves and pumps - Ready for In-Tunnel Installation (Jlab Scope - Pre-Cooler)	28-Jun-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_05560	DC-Gun LINAC Vacuum - valves and pumps - Ready for In-Tunnel Installation (Jlab Scope - Pre-Cooler)	28-Jun-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03040	Hadron & e-Cooling Vacuum - Chambers, Bellows, Supports - Ready for In-Tunnel Installation	15-Jul-30		Weiss	BNL
SHC		6.05.07.07	HSR Modification for Hadron Cooling	E0507_10580	SHC Chicane / New Busbar Cryoline - Magnets ready for installation	04-Sep-30	CD3.SCC	Micolon	BNL
SHC		6.05.07.05.02	Hadron Cooling Charge and Current Monitors	E0507_06280	SHC Charge and Current Monitors - Construction finished	09-Sep-30		Gassner	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03960	e-beamlines Baked Vacuum - I&C Systems - Ready for In-Tunnel Installation	10-Sep-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04660	e-loop Return Vacuum - I&C Systems - Ready for In-Tunnel Installation	10-Sep-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_05360	DC-Gun LINAC Vacuum - I&C Systems - Ready for In-Tunnel Installation	10-Sep-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03720	e-beamlines Baked Vacuum - Chambers, Bellows, Supports - Ready for In-Tunnel Installation (Jlab Scope - Pre-Cooler)	26-Sep-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04420	e-loop Return Vacuum - Chambers, Bellows, Supports - Ready for In-Tunnel Installation (Jlab Scope - Pre-Cooler)	26-Sep-30		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_05120	DC-Gun LINAC Vacuum - Chambers, Bellows, Supports - Ready for In-Tunnel Installation (Jlab Scope - Pre-Cooler)	26-Sep-30		Weiss	BNL
SHC		6.05.07.05.03	Hadron Cooling Profile and Emittance Monitors	E0507_06680	SHC Profile and Emittance Monitors - Construction finished	22-Oct-30		Gassner	BNL
SHC	RQN	6.05.07.03	Electron Source	E0507_02166	High Current HCeS - Materials/Equipment for Refurbishment, Upgrade, and Reassembly of Systems - RQN - Pin Req	18-Nov-30		Skaritka	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_03260	Hadron & e-Cooling Vacuum - I&C Systems - Ready for In-Tunnel Installation	11-Mar-31		Weiss	BNL
SHC		6.05.07.04	Hadron Cooling Beam Transport Vacuum Systems	E0507_04860	e-loop Return Vacuum - valves and pumps - Ready for In-Tunnel Installation (Jlab Scope - Pre-Cooler)	01-Apr-31		Weiss	BNL
SHC		6.05.07.05.01	Hadron Cooling Beam Position Monitors	E0507_05920	SHC BPMs System - Construction finished	11-Apr-31		Gassner	BNL
SHC		6.05.07.03	Electron Source	E0507_02170	High Current HCeS - Materials/Equipment for Refurbishment, Upgrade, and Reassembly of Systems - AWD - Contract Av	01-May-31	CD3.SCC	Skaritka	BNL
SHC		6.05.07.03	Electron Source	E0507_02180	High Current HCeS - Materials/Equipment for Refurbishment, Upgrade, and Reassembly of Systems - Vendor Delivery	24-Feb-32		Skaritka	BNL
SHC		6.05.07.03	Electron Source	E0507_02142	High Current HCeS - High Current Hadron cooling e-source subsystems complete	09-Mar-32		Skaritka	BNL
SHC		6.05.07.03	Electron Source	E0507_02184	High Current HCeS - Materials/Equipment for Refurbishment, Upgrade, and Reassembly of Systems - Ready for Installat	09-Mar-32		Skaritka	BNL
SHC		6.05.07.03	Electron Source	E0507_02152	High Current HCeS - High Current Hadron cooling e-source complete	02-Jul-32		Skaritka	BNL
SHC		6.05.07.03	Electron Source	E0507_02162	Milestone: High Current HCeS - High Current Hadron cooling e-source commissioning complete	29-Dec-32		Skaritka	BNL
6.05.08 SHC Energy Recovery Linac (ERL)						14-Aug-31			
SHC	RQN	6.05.08.02.01	ERL Beam Transport Magnets Design	E0508_02240	SHC Beam Transport Magnets - RQN - Pin Req	14-Aug-28	PED	Sereno	BNL
SHC		6.05.08.02.01	ERL Beam Transport Magnets Design	E0508_02275	SHC Beam Transport Magnets - AWD - Contract Award	24-Apr-29	CD3.SCC	Sereno	BNL
SHC	RQN	6.05.08.02.01	ERL Beam Transport Magnets Design	E0508_02420	Girder - SHC Beam Transport Magnets - RQN - Pin Req	21-Sep-29	PED	Sereno	BNL
SHC		6.05.08.02.01	ERL Beam Transport Magnets Design	E0508_02455	Girder - SHC Beam Transport Magnets - AWD - Contract Award	08-Mar-30	CD3.SCC	Sereno	BNL
SHC		6.05.08.02.01	ERL Beam Transport Magnets Design	E0508_02640	SHC Beam Transport Magnets - Final Girder Ready for Installation in Tunnels	14-Aug-31	CD3.SCC	Sereno	BNL
6.06.02 SC Magnet Design Verification and Common Components						17-Oct-31			
SC_MAG	RQN	6.06.02.06	SC Magnet Common Components	E0602_23020	SC Strand - Design Verification Magnets - 0.47 mm NbTi Wire - RQN - Pin Requisition	31-Jan-23 A	PED	Wahl	BNL
SC_MAG		6.06.02.06	SC Magnet Common Components	E0602_23060	SC Strand - Design Verification Magnets - 0.47 mm NbTi Wire - AWD - Contract Award - 426483	25-May-23 A	PED	Wahl	BNL
SC_MAG	FDR	6.06.02.07	SC Strands	E0602_18820	SC Magnet Wire Specification - FDR - Complete	15-Jun-23 A	CD3A.AD	Wahl	BNL
SC_MAG	RQN	6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_41780	B1pF Tooling Material - Curing Press Mods - RQN - Pin Req	05-Oct-23 A	PED	Wahl	BNL
SC_MAG	RQN	6.06.02.01.01.02	B1pF Collared Magnet Design Verification Unit Design/F	E0602_45040	B1pF Material - Collaring Parts - RQN - Pin Req	30-Oct-23 A	PED	Wahl	BNL
SC_MAG	RQN	6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_41840	B1pF Tooling Material - Collaring Press Mods - RQN - Pin Req	02-Nov-23 A	PED	Wahl	BNL
SC_MAG		6.06.02.01.01.02	B1pF Collared Magnet Design Verification Unit Design/F	E0602_41750	B1pF Design Verification Unit Material - Inner Yoke Material - AWD - Contract Award - 436232	07-Nov-23 A	PED	Wahl	BNL
SC_MAG	RQN	6.06.02.01.01.02	B1pF Collared Magnet Design Verification Unit Design/F	E0602_41700	B1pF Design Verification Unit Material - Coil Parts - End Spacers and Saddles - RQN - Pin Req	07-Dec-23 A	PED	Wahl	BNL
SC_MAG		6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_41800	B1pF Tooling Material - Curing Press Mods - AWD - Contract Award - 437597	17-Jan-24 A	PED	Wahl	BNL
SC_MAG	RQN	6.06.02.01.01.02	B1pF Collared Magnet Design Verification Unit Design/F	E0602_41730	B1pF Design Verification Unit Material - Yoke/Shell Assembly - RQN - Pin Req	05-Feb-24 A	PED	Wahl	BNL
SC_MAG		6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_41860	B1pF Tooling Material - Collaring Press Mods - AWD - Contract Award	22-Mar-24 A	PED	Wahl	BNL
SC_MAG		6.06.02.01.01.02	B1pF Collared Magnet Design Verification Unit Design/F	E0602_45070	B1pF Material - Collaring Parts - AWD - Contract Award	04-Apr-24 A	PED	Wahl	BNL



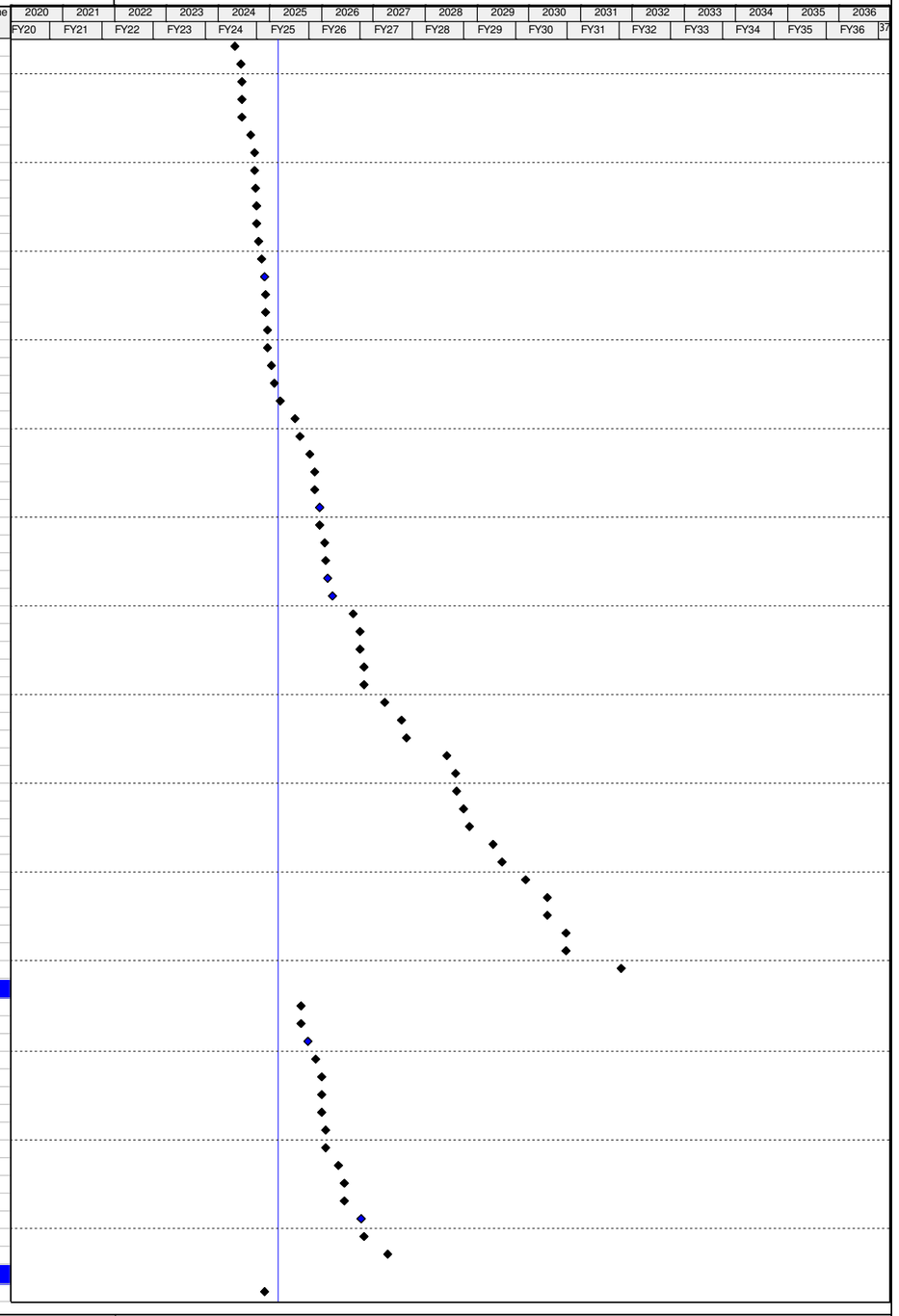
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
SC_MAG		6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_43050	B1pF Design Verification Unit Material - Coil Curing Center Posts - AWD - Contract Award (445608)	01-May-24 A	PED	Wahl	BNL
SC_MAG		6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_42505	B1pF Design Verification Unit Material - Collaring Press Parts - AWD - Contract Award (445567)	13-Jun-24 A	PED	Wahl	BNL
SC_MAG	RQN	6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_42600	B1pF Tooling Material - Shell / End Plate Welding Fixtures - RQN - Pin Req	14-Jun-24 A	PED	Wahl	BNL
SC_MAG	RQN	6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_42760	B1pF Tooling Material - Solder Fixtures - RQN - Pin Req	17-Jun-24 A	PED	Wahl	BNL
SC_MAG		6.06.02.01.01.02	B1pF Collared Magnet Design Verification Unit Design/F	E0602_43160	SC Cable - Eng Design Verification Magnets - AWD - Contract Award (456156)	17-Jun-24 A	PED	Wahl	BNL
SC_MAG	RQN	6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_42920	B1pF Tooling Material - Top Hat / Dewar Mods - RQN - Pin Req	15-Aug-24 A	PED	Wahl	BNL
SC_MAG	RQN	6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_42380	B1pF Tooling Material - Coil Rollover Fixture - RQN - Pin Req	16-Sep-24 A	PED	Wahl	BNL
SC_MAG		6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_42800	B1pF Tooling Material - Solder Fixtures - AWD - Contract Award	16-Sep-24 A	PED	Wahl	BNL
SC_MAG	RQN	6.06.02.07	SC Strands	E0602_33940	SC Strand - Direct Wind Magnets - 0.33mm - RQN - Pin Req	20-Sep-24 A	CD3A.AD	Wahl	BNL
SC_MAG	RQN	6.06.02.07	SC Strands	E0602_19285	SC Strand - Collared Magnets (1.065mm) - RQN - Pin Req	27-Sep-24 A	CD3A.AD	Wahl	BNL
SC_MAG	RQN	6.06.02.07	SC Strands	E0602_18865	SC Strand - Direct Wind Magnets - 0.47mm - RQN - Pin Req	30-Sep-24 A	CD3A.AD	Wahl	BNL
SC_MAG		6.06.02.07	SC Strands	E0602_18895	SC Strand - Direct Wind Magnets - 0.47mm - AWD - Contract Award - PO 439808	10-Oct-24 A	CD3A.SC	Wahl	BNL
SC_MAG	RQN	6.06.02.01.01.02	B1pF Collared Magnet Design Verification Unit Design/F	E0602_42080	B1pF Design Verification Unit Material - End Plate Assembly - RQN - Pin Req	01-Nov-24 A	PED	Wahl	BNL
SC_MAG	PDR	6.06.02.01.01.02	B1pF Collared Magnet Design Verification Unit Design/F	E0602_41600	B1pF Design Verification Unit Design - PDR Complete	21-Nov-24 A	PED	Wahl	BNL
SC_MAG		6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_42420	B1pF Tooling Material - Coil Rollover Fixture - AWD - Contract Award	27-Nov-24 A	PED	Wahl	BNL
SC_MAG		6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_42960	B1pF Tooling Material - Top Hat / Dewar Mods - AWD - Contract Award	27-Nov-24 A	PED	Wahl	BNL
SC_MAG		6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_42640	B1pF Tooling Material - Shell / End Plate Welding Fixtures - AWD - Contract Award	11-Dec-24 A	PED	Wahl	BNL
SC_MAG		6.06.02.07	SC Strands	E0602_33975	SC Strand - Direct Wind Magnets - 0.33mm - AWD - Contract Award - PO 447904	17-Dec-24 A	CD3A.SC	Wahl	BNL
SC_MAG		6.06.02.01.01.02	B1pF Collared Magnet Design Verification Unit Design/F	E0602_42120	B1pF Eng Design Verification Material - End Plate Assembly - AWD - Contract Award (454837)	10-Jan-25 A	PED	Wahl	BNL
SC_MAG		6.06.02.01.01.02	B1pF Collared Magnet Design Verification Unit Design/F	E0602_45200	B1pF Design Verification Unit Material - Yoke/Shell Assembly - AWD - Contract Award	03-Feb-25 A	PED	Wahl	BNL
SC_MAG		6.06.02.07	SC Strands	E0602_19315	SC Strand - Collared Magnets (1.065mm) - AWD - Contract Award (439807)	12-Mar-25	CD3A.SC	Wahl	BNL
SC_MAG		6.06.02.02	Q1ABpF Direct Wind Magnet Design Verification Unit	E0602_99650	Q1ABpF Design Verification Unit Complete	25-Jun-25	PED	Wahl	BNL
SC_MAG	RQN	6.06.02.06	SC Magnet Common Components	E0602_19080	SC Cable - Direct Wind Magnets - RQN - Pin Req	29-Jul-25	CD3C.AD	Wahl	BNL
SC_MAG		6.06.02.07	SC Strands	E0602_18980	SC Strand - Direct Wind Magnets - 0.47mm - Delivery - PO: 439808	10-Oct-25	CD3A.SC	Wahl	BNL
SC_MAG	RQN	6.06.02.06	SC Magnet Common Components	E0602_19480	SC Cable - Collared Magnets - RQN - Pin Req	12-Nov-25	CD3C.AD	Wahl	BNL
SC_MAG		6.06.02.07	SC Strands	E0602_19020	SC Strand - Direct Wind Magnets - 0.47mm - CD3A Scope Complete	13-Nov-25	CD3A.SC	Wahl	BNL
VAC		6.06.02.04	SC Magnet Vacuum	E0602_15126	Detector Interface Vacuum Development - IR Vacuum design ready for PDR	17-Dec-25		Hetzel	BNL
SC_MAG		6.06.02.07	SC Strands	E0602_34060	SC Strand - Direct Wind Magnets - 0.33mm - Delivery - PO 447904	17-Dec-25	CD3A.SC	Wahl	BNL
SC_MAG		6.06.02.07	SC Strands	E0602_34650	SC Strand - Direct Wind Magnets - 0.33mm - CD3A Scope Complete	21-Jan-26	CD3A.SC	Wahl	BNL
SC_MAG		6.06.02.06	SC Magnet Common Components	E0602_19115	SC Cable - Direct Wind Magnets - AWD - Contract Award	29-Jan-26	CD3C.SC	Wahl	BNL
SC_MAG	FDR	6.06.02.01.01.02	B1pF Collared Magnet Design Verification Unit Design/F	E0602_41400	B1pF Collared Magnet Design - FDR Complete	12-Feb-26		Wahl	BNL
INS		6.06.02.05	SC Magnet Instrumentation	E0602_15874	IR Beam Position Monitors - Preliminary Design parameters collected	16-Mar-26		Gassner	BNL
SC_MAG		6.06.02.01.01.01	B1pF Collared Magnet Design Verification Unit Tooling D	E0602_42216	B1pF Design Verification Unit Testing - Consumables - Award Contract - AWD	14-Aug-26	PED	Wahl	BNL
SC_MAG		6.06.02.07	SC Strands	E0602_19400	SC Strand - Collared Magnets (1.065mm) - Delivery	28-Sep-26	CD3A.SC	Wahl	BNL
SC_MAG		6.06.02.06	SC Magnet Common Components	E0602_19515	SC Cable - Collared Magnets - AWD - Contract Award	28-Sep-26	CD3C.SC	Wahl	BNL
SC_MAG		6.06.02.01.01.03	B1pF Collared Magnet Design Verification Unit Validatio	E0602_43880	B1pF Complete	27-Oct-26	PED	Wahl	BNL
SC_MAG		6.06.02.07	SC Strands	E0602_19440	SC Strand - Collared Magnets - CD3A Scope Complete	29-Oct-26	CD3A.SC	Wahl	BNL
INS	RQN	6.06.02.05	SC Magnet Instrumentation	E0602_15900	IR BPM Pick-up - Components (various) - RQN - PIN Requisition	24-Mar-27	CD3.AD	Gassner	BNL
INS		6.06.02.05	SC Magnet Instrumentation	E0602_15935	IR BPM Pick-up - Components (various) - AWD - Contract Award	19-Jul-27	CD3.SCC	Gassner	BNL
VAC	PDR	6.06.02.04	SC Magnet Vacuum	E0602_15340	IR Vacuum - Preliminary Design Approved - PDR	24-Aug-27	CD3.AD	Hetzel	BNL
INS	RQN	6.06.02.05	SC Magnet Instrumentation	E0602_16060	IR BPM Electronics - module procurement - RQN - PIN Requisition	05-Jun-28	CD3.AD	Gassner	BNL
INS		6.06.02.05	SC Magnet Instrumentation	E0602_16020	IR BPM Pick-up - Components (various) - Ready for Installation	02-Aug-28	CD3.SCC	Gassner	BNL
VAC		6.06.02.04	SC Magnet Vacuum	E0602_15420	IR Vacuum - Final design and drawings approved	10-Aug-28	CD3.AD	Hetzel	BNL
INS		6.06.02.05	SC Magnet Instrumentation	E0602_16095	IR BPM Electronics - module procurement - AWD - Contract Award	28-Sep-28	CD3.SCC	Gassner	BNL
INS	RQN	6.06.02.05	SC Magnet Instrumentation	E0602_16660	IR BPM Pick-up Materials - RQN - PIN Requisition	09-Nov-28	CD3.AD	Gassner	BNL
INS		6.06.02.05	SC Magnet Instrumentation	E0602_16695	IR BPM Pick-up Materials - AWD - Contract Award	25-Apr-29	CD3.SCC	Gassner	BNL
VAC	RQN	6.06.02.04	SC Magnet Vacuum	E0602_15560	IR Vacuum - RQN - Pin Req	29-Jun-29	CD3.AD	Hetzel	BNL
VAC		6.06.02.04	SC Magnet Vacuum	E0602_15595	IR Vacuum - AWD	12-Dec-29	CD3.SCC	Hetzel	BNL
INS		6.06.02.05	SC Magnet Instrumentation	E0602_16420	IR BPM Electronics - Acceptance testing finished	10-May-30		Gassner	BNL
INS		6.06.02.05	SC Magnet Instrumentation	E0602_16400	IR BPM Electronics - Acceptance testing (2 hours each) - Ready for Installation	10-May-30	CD3.SCC	Gassner	BNL
INS		6.06.02.05	SC Magnet Instrumentation	E0602_16770	IR BPM Pick-up - Acceptance testing finished	20-Sep-30		Gassner	BNL
INS		6.06.02.05	SC Magnet Instrumentation	E0602_16760	IR BPM Pick-up Materials - Ready for Installation	20-Sep-30	CD3.SCC	Gassner	BNL
VAC		6.06.02.04	SC Magnet Vacuum	E0602_15700	IR Vacuum - Ready for integration	17-Oct-31	CD3.SCC	Hetzel	BNL
6.06.03 SC Magnet B0pF Cryostat						14-Apr-27			
SC_MAG	RQN	6.06.03.01.02.01	B0pF Coil Design/Fabrication	E0602_01060	Direct Wind Magnets 2 - B0pF - Hadron - Coil Fabrication - RQN - Pin Req	06-Aug-25	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.03.01.02.02	Q0eF Coil Design/Fabrication	E0602_01540	Direct Wind Magnets 1 - B0pF Electron (Q0eF) - Coil Fabrication - RQN - Pin Req	06-Aug-25	CD3C.AD	Wahl	BNL
SC_MAG	FDR	6.06.03.02.01	B0pF Cryostat: Cryostat Design/Fabrication	E0602_02500	Direct Wind Magnet Design - FDR Complete	23-Sep-25	CD3C.AD	Wahl	BNL
SC_MAG		6.06.03.02.01	B0pF Cryostat: Cryostat Design/Fabrication	E0602_20600	B0pF - Q0pF - Cryostat Assembly Design Complete	21-Nov-25	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.03.01.03	B0pF Cryostat: Cold Mass Design/Fabrication	E0602_01220	Direct Wind Magnets 2 - B0pF - Hadron - Cold Mass Assembly - RQN - Pin Req	02-Jan-26	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.03.01.03	B0pF Cryostat: Cold Mass Design/Fabrication	E0602_01700	Direct Wind Magnets 1 - B0pF Electron (Q0eF) - Cold Mass Assembly - RQN - Pin Req	02-Jan-26	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.03.01.03	B0pF Cryostat: Cold Mass Design/Fabrication	E0602_06520	Direct Wind Magnets - IR Magnet Yokes - RQN - Pin Req	02-Jan-26	CD3C.AD	Wahl	BNL
SC_MAG		6.06.03.01.02.01	B0pF Coil Design/Fabrication	E0602_01095	Direct Wind Magnets 2 - B0pF - Hadron - Coil Fabrication - AWD - Contract Award	29-Jan-26	CD3C.SC	Wahl	BNL
SC_MAG		6.06.03.01.02.02	Q0eF Coil Design/Fabrication	E0602_01575	Direct Wind Magnets 1 - B0pF Electron (Q0eF) - Coil Fabrication - AWD - Contract Award	29-Jan-26	CD3C.SC	Wahl	BNL
SC_MAG		6.06.03.01.03	B0pF Cryostat: Cold Mass Design/Fabrication	E0602_01735	Direct Wind Magnets 1 - B0pF Electron (Q0eF) - Cold Mass Assembly - AWD - Contract Award	28-Apr-26	CD3C.SC	Wahl	BNL
SC_MAG		6.06.03.01.03	B0pF Cryostat: Cold Mass Design/Fabrication	E0602_01255	Direct Wind Magnets 2 - B0pF - Hadron - Cold Mass Assembly - AWD - Contract Award	12-Jun-26	CD3C.SC	Wahl	BNL
SC_MAG		6.06.03.01.03	B0pF Cryostat: Cold Mass Design/Fabrication	E0602_06555	Direct Wind Magnets - IR Magnet Yokes - AWD - Contract Award	12-Jun-26	CD3C.SC	Wahl	BNL
SC_MAG	FDR	6.06.03.02.01	B0pF Cryostat: Cryostat Design/Fabrication	E0602_12160	B0pF Cryostat - FDR Complete	07-Oct-26	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.03.02.01	B0pF Cryostat: Cryostat Design/Fabrication	E0602_12200	B0pF Cryostat - RQN - Pin Req	29-Oct-26	CD3C.AD	Wahl	BNL
SC_MAG		6.06.03.02.01	B0pF Cryostat: Cryostat Design/Fabrication	E0602_12235	B0pF Cryostat - AWD - Contract Award	14-Apr-27	CD3C.SC	Wahl	BNL
6.06.04 SC Magnet Forward Cryostats 1,2,3,4						28-Feb-31			
SC_MAG	PDR	6.06.04.04.01.02	FC#4: B1ApF Coil Design/Fabrication	E0602_07132	B1ApF - PDR Complete	21-Nov-24 A	CD3C.AD	Wahl	BNL



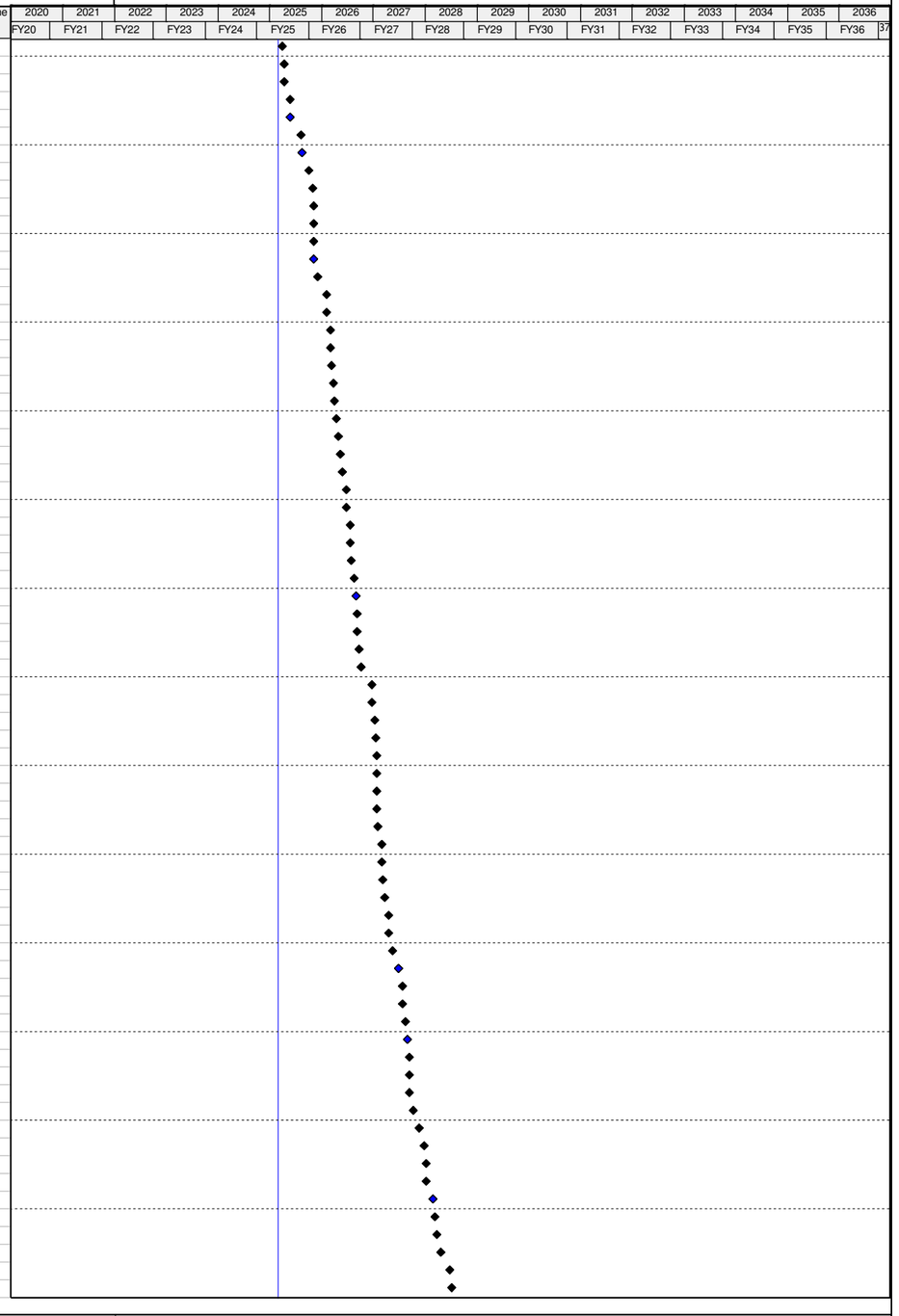
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
SC_MAG		6.06.04.02.01.02	FC#2: Q2pF Coil Design/Fabrication	E0602_40080	3D Design - Coil Ends (Final) - Phase 2 Complete	31-Mar-25		WaHl	BNL
SC_MAG	RQN	6.06.04.04.01.02	FC#4: B1ApF Coil Design/Fabrication	E0602_07160	B1ApF Production - Coil Assembly - RQN - Pin Req	14-Apr-25	CD3C.AD	WaHl	BNL
SC_MAG	RQN	6.06.04.04.01.01	FC#4: Cold Mass Tooling Design/Fabrication	E0602_44120	B1ApF - Coil Parts & Tooling - RQN- Pin Req	14-Apr-25		WaHl	BNL
SC_MAG		6.06.04.01.01.02.01	B0ApF Coil Design/Fabrication	E0602_40400	Direct Wind - Quench Analysis - Complete	21-May-25		WaHl	BNL
SC_MAG	PDR	6.06.04.01.01.02.01	B0ApF Coil Design/Fabrication	E0602_40440	Direct Wind - Quench Analysis - PDR Complete	23-May-25		WaHl	BNL
SC_MAG		6.06.04.01.01.02.01	B0ApF Coil Design/Fabrication	E0602_40700	Tapered DH Design - Complete	07-Aug-25	CD3C.AD	WaHl	BNL
SC_MAG	PDR	6.06.04.01.01.02.01	B0ApF Coil Design/Fabrication	E0602_40740	Tapered DH Magnet Design - PDR Complete	11-Aug-25	CD3C.AD	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.02.01	B0ApF Coil Design/Fabrication	E0602_02020	Direct Wind Magnets 3 - B0ApF Inner Tube Correctors - Coil Fabrication - RQN - Pin Req	02-Oct-25	CD3C.AD	WaHl	BNL
SC_MAG		6.06.04.04.01.01	FC#4: Cold Mass Tooling Design/Fabrication	E0602_44180	B1ApF - Coil Parts & Tooling - Delivery	30-Oct-25		WaHl	BNL
SC_MAG		6.06.04.01.01.02.01	B0ApF Coil Design/Fabrication	E0602_40560	Structural Analysis - Complete	03-Nov-25		WaHl	BNL
SC_MAG		6.06.04.01.01.02.01	B0ApF Coil Design/Fabrication	E0602_40860	Field Adjustment Features - Complete	03-Nov-25		WaHl	BNL
SC_MAG	RQN	6.06.04.04.01.03	FC#4: Cold Mass Design/Fabrication	E0602_07360	B1ApF Production - Collar Assembly - RQN - Pin Req	03-Nov-25	CD3C.AD	WaHl	BNL
SC_MAG	PDR	6.06.04.01.01.02.01	B0ApF Coil Design/Fabrication	E0602_40900	Collared Magnet Design - PDR Complete	05-Nov-25		WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.02.01	B0ApF Coil Design/Fabrication	E0602_03500	Direct Wind Magnets 6 - B0ApF - Coil Fabrication - RQN - Pin Req	03-Dec-25	CD3C.AD	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.02.04	Q1eF Coil Design/Fabrication	E0602_03900	Direct Wind Magnets 7 - Q1eF Corrector - Coil Fabrication - RQN - Pin Req	02-Feb-26	CD3C.AD	WaHl	BNL
SC_MAG		6.06.04.01.01.02.01	B0ApF Coil Design/Fabrication	E0602_02055	Direct Wind Magnets 3 - B0ApF Inner Tube Correctors - Coil Fabrication - AWD - Contract Award	02-Feb-26	CD3C.SC	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.03	FC#1: Cold Mass Design/Fabrication	E0602_02180	Direct Wind Magnets 3 - B0ApF Inner Tube Correctors - Cold Mass Assembly - RQN - Pin Req	03-Mar-26	PED	WaHl	BNL
SC_MAG	RQN	6.06.04.04.01.03	FC#4: Cold Mass Design/Fabrication	E0602_07540	B1ApF Production - Yoke / End Plate / Splice Assembly - RQN - Pin Req	04-Mar-26	CD3C.AD	WaHl	BNL
SC_MAG	RQN	6.06.04.03.01.03	FC#3: Cold Mass Design/Fabrication	E0602_06800	B1pF Production - Collar Assembly - RQN - Pin Req	13-Mar-26	CD3C.AD	WaHl	BNL
SC_MAG	RQN	6.06.04.03.01.03	FC#3: Cold Mass Design/Fabrication	E0602_06980	B1pF Production - Yoke / End Plate / Splice Assembly - RQN - Pin Req	27-Mar-26	CD3C.AD	WaHl	BNL
SC_MAG		6.06.04.01.01.02.01	B0ApF Coil Design/Fabrication	E0602_03535	Direct Wind Magnets 6 - B0ApF - Coil Fabrication - AWD - Contract Award	31-Mar-26	CD3C.SC	WaHl	BNL
SC_MAG		6.06.04.04.01.03	FC#4: Cold Mass Design/Fabrication	E0602_07395	B1ApF Production - Collar Assembly - AWD - Contract Award	17-Apr-26	CD3C.SC	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.03	FC#1: Cold Mass Design/Fabrication	E0602_03660	Direct Wind Magnets 6 - B0ApF - Cold Mass Assembly - RQN - Pin Req	28-Apr-26	PED	WaHl	BNL
SC_MAG	RQN	6.06.04.02.01.02	FC#2: Q2pF Coil Design/Fabrication	E0602_07720	Q2pF Production - Coil Assembly - RQN - Pin Req	13-May-26	CD3C.AD	WaHl	BNL
SC_MAG		6.06.04.01.01.02.04	Q1eF Coil Design/Fabrication	E0602_03935	Direct Wind Magnets 7 - Q1eF Corrector - Coil Fabrication - AWD - Contract Award	27-May-26	CD3C.SC	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.03	FC#1: Cold Mass Design/Fabrication	E0602_04060	Direct Wind Magnets 7 - Q1eF Corrector - Cold Mass Assembly - RQN - Pin Req	25-Jun-26	PED	WaHl	BNL
SC_MAG		6.06.04.04.01.03	FC#4: Cold Mass Design/Fabrication	E0602_07575	B1ApF Production - Yoke / End Plate / Splice Assembly - AWD - Contract Award	26-Jun-26	CD3C.SC	WaHl	BNL
SC_MAG		6.06.04.03.01.03	FC#3: Cold Mass Design/Fabrication	E0602_07015	B1pF Production - Yoke / End Plate / Splice Assembly - AWD - Contract Award	22-Jul-26	CD3C.SC	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.02.04	Q1eF Coil Design/Fabrication	E0602_05480	Direct Wind Magnets 13 - Q1eF -Coil Fabrication - RQN - Pin Req	24-Jul-26	PED	WaHl	BNL
SC_MAG	RQN	6.06.04.02.01.02	FC#2: Q2pF Coil Design/Fabrication	E0602_07920	Q2pF Production - Collar Assembly - RQN - Pin Req	27-Jul-26	CD3C.AD	WaHl	BNL
SC_MAG		6.06.04.03.01.03	FC#3: Cold Mass Design/Fabrication	E0602_06835	B1pF Production - Collar Assembly - AWD - Contract Award	21-Aug-26	CD3C.SC	WaHl	BNL
SC_MAG	FDR	6.06.04.03.02.01	FC#3: Cryostat Design/Fabrication	E0602_10200	B1pF Production - Cryo Design - FDR Complete	04-Sep-26	CD3C.AD	WaHl	BNL
SC_MAG		6.06.04.03.02.01	FC#3: Cryostat Design/Fabrication	E0602_32710	B1pF - Engineering/Design - Cryostat Assembly Complete	08-Sep-26	CD3C.AD	WaHl	BNL
SC_MAG		6.06.04.02.02.01.02	FC#2: Q2pF Coil Design/Fabrication	E0602_07755	Q2pF Production - Coil Assembly - AWD- Contract Award	08-Sep-26	CD3C.SC	WaHl	BNL
SC_MAG	RQN	6.06.04.03.02.01	FC#3: Cryostat Design/Fabrication	E0602_10240	B1pF Production - Cryo Assembly Material - RQN - Pin Req	21-Sep-26	CD3C.AD	WaHl	BNL
SC_MAG	RQN	6.06.04.02.01.03	FC#2: Cold Mass Design/Fabrication	E0602_08100	Q2pF Production - Yoke / End Plate / Splice Assembly - RQN - Pin Req	06-Oct-26	CD3C.AD	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.03	FC#1: Cold Mass Design/Fabrication	E0602_05640	Direct Wind Magnets 13 - Q1eF - Cold Mass Assembly - RQN- Pin Req	18-Dec-26	PED	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.02.02	Q1ApF Coil Design/Fabrication	E0602_08280	Q1ApF Production - Coil Assembly - RQN- Pin Req	21-Dec-26	CD3C.AD	WaHl	BNL
SC_MAG		6.06.04.02.01.02	FC#2: Q2pF Coil Design/Fabrication	E0602_07955	Q2pF Production - Collar Assembly - AWD - Contract Award	08-Jan-27	CD3C.SC	WaHl	BNL
SC_MAG		6.06.04.03.02.01	FC#3: Cryostat Design/Fabrication	E0602_10275	B1pF Production - Cryo Assembly Material - AWD - Contract Award	20-Jan-27	CD3C.SC	WaHl	BNL
SC_MAG		6.06.04.01.01.03	FC#1: Cold Mass Design/Fabrication	E0602_03695	Direct Wind Magnets 6 - B0ApF - Cold Mass Assembly - AWD- Contract Award	26-Jan-27	CD3.SCO	WaHl	BNL
SC_MAG		6.06.04.01.01.02.04	Q1eF Coil Design/Fabrication	E0602_05515	Direct Wind Magnets 13 - Q1eF -Coil Fabrication - AWD - Contract Award	26-Jan-27	CD3.SCO	WaHl	BNL
SC_MAG		6.06.04.01.01.03	FC#1: Cold Mass Design/Fabrication	E0602_02215	Direct Wind Magnets 3 - B0ApF Inner Tube Correctors - Cold Mass Assembly - AWD - Contract Award	26-Jan-27	CD3.SCO	WaHl	BNL
SC_MAG		6.06.04.01.01.03	FC#1: Cold Mass Design/Fabrication	E0602_04095	Direct Wind Magnets 7 - Q1eF Corrector - Cold Mass Assembly - AWD - Contract Award	26-Jan-27	CD3.SCO	WaHl	BNL
SC_MAG		6.06.04.02.01.03	FC#2: Cold Mass Design/Fabrication	E0602_08135	Q2pF Production - Yoke / End Plate / Splice Assembly - AWD - Contract Award	04-Feb-27	CD3C.SC	WaHl	BNL
SC_MAG		6.06.04.04.01.02	FC#4: B1ApF Coil Design/Fabrication	E0602_31810	B1ApF Engineering/Design Complete	03-Mar-27	CD3C.AD	WaHl	BNL
SC_MAG		6.06.04.04.01.02	FC#4: B1ApF Coil Design/Fabrication	E0602_07195	B1ApF Production - Coil Assembly - AWD - Contract Award	03-Mar-27	CD3C.SC	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.02.02	Q1ApF Coil Design/Fabrication	E0602_08480	Q1ApF Production - Collar Assembly - RQN - Pin Req	05-Mar-27	PED	WaHl	BNL
SC_MAG		6.06.04.04.02.01	FC#4: Cryostat Design/Fabrication	E0602_33130	B1ApF - Engineering/Design - Cryostat Assembly Complete	19-Mar-27	CD3C.AD	WaHl	BNL
SC_MAG		6.06.04.01.01.03	FC#1: Cold Mass Design/Fabrication	E0602_05675	Direct Wind Magnets 13 - Q1eF - Cold Mass Assembly - AWD- Contract Award	15-Apr-27	CD3.SCO	WaHl	BNL
SC_MAG		6.06.04.01.01.02.02	Q1ApF Coil Design/Fabrication	E0602_08315	Q1ApF Production - Coil Assembly - AWD - Contract Award	16-Apr-27	CD3C.SC	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.03	FC#1: Cold Mass Design/Fabrication	E0602_08660	Q1ApF Production - Yoke / End Plate / Splice Assembly - RQN - Pin Req	14-May-27	PED	WaHl	BNL
SC_MAG	FDR	6.06.04.01.02.01	FC#1: Cryostat Design/Fabrication	E0602_11760	IR Magnet Cryostats, Forward - FDR Complete	30-Jun-27	PED	WaHl	BNL
SC_MAG	RQN	6.06.04.01.02.01	FC#1: Cryostat Design/Fabrication	E0602_11800	IR Magnet Cryostats, Forward - RQN - Pin Req	22-Jul-27	PED	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.02.03	Q1BpF Coil Design/Fabrication	E0602_08840	Q1BpF Production - Coil Assembly - RQN- Pin Req	28-Jul-27	CD3C.AD	WaHl	BNL
SC_MAG		6.06.04.01.01.02.02	Q1ApF Coil Design/Fabrication	E0602_08515	Q1ApF Production - Collar Assembly - AWD - Contract Award	13-Aug-27	CD3.SCO	WaHl	BNL
SC_MAG	FDR	6.06.04.04.02.01	FC#4: Cryostat Design/Fabrication	E0602_10500	B1ApF Cryo Design - FDR Complete	25-Aug-27	CD3C.AD	WaHl	BNL
SC_MAG	RQN	6.06.04.04.02.01	FC#4: Cryostat Design/Fabrication	E0602_10540	B1ApF Production - Cryo Assembly Material - RQN - Pin Req	09-Sep-27	CD3C.AD	WaHl	BNL
SC_MAG		6.06.04.01.01.03	FC#1: Cold Mass Design/Fabrication	E0602_08695	Q1ApF Production - Yoke / End Plate / Splice Assembly - AWD - Contract Award	09-Sep-27	CD3.SCO	WaHl	BNL
SC_MAG		6.06.04.04.01.01	FC#4: Cold Mass Tooling Design/Fabrication	E0602_32350	B1ApF Tooling Installation Complete	14-Sep-27	PED	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.02.03	Q1BpF Coil Design/Fabrication	E0602_09040	Q1BpF Production - Collar Assembly - RQN - Pin Req	07-Oct-27	PED	WaHl	BNL
SC_MAG		6.06.04.01.01.02.03	Q1BpF Coil Design/Fabrication	E0602_08875	Q1BpF Production - Coil Assembly - AWD - Contract Award	22-Nov-27	CD3.SCO	WaHl	BNL
SC_MAG	RQN	6.06.04.01.01.03	FC#1: Cold Mass Design/Fabrication	E0602_09220	Q1BpF Production - Yoke / End Plate / Splice Assembly - RQN - Pin Req	22-Dec-27	PED	WaHl	BNL
SC_MAG		6.06.04.01.02.01	FC#1: Cryostat Design/Fabrication	E0602_11835	IR Magnet Cryostats, Forward - AWD - Contract Award	05-Jan-28	CD3.SCO	WaHl	BNL
SC_MAG		6.06.04.04.02.01	FC#4: Cryostat Design/Fabrication	E0602_10575	B1ApF Production - Cryo Assembly Material - AWD - Contract Award	07-Jan-28	CD3C.SC	WaHl	BNL
SC_MAG	FDR	6.06.04.02.02.01	FC#2: Cryostat Design/Fabrication	E0602_10800	Q2pF Cryo Design - FDR Complete	24-Feb-28	PED	WaHl	BNL
SC_MAG	RQN	6.06.04.02.02.01	FC#2: Cryostat Design/Fabrication	E0602_10840	Q2pF Production - Cryo Assembly Material - RQN- Pin Req	09-Mar-28	PED	WaHl	BNL
SC_MAG		6.06.04.01.01.02.03	Q1BpF Coil Design/Fabrication	E0602_09075	Q1BpF Production - Collar Assembly - AWD - Contract Award	23-Mar-28	CD3.SCO	WaHl	BNL
SC_MAG		6.06.04.01.01.03	FC#1: Cold Mass Design/Fabrication	E0602_09255	Q1BpF Production - Yoke / End Plate / Splice Assembly - AWD - Contract Award	18-Apr-28	CD3.SCO	WaHl	BNL
SC_MAG		6.06.04.03.03.02	FC#3: Cryostat/Cold Mass Integration	E0602_10440	B1pF Production - Ready for Installation - Fwd Cryostat P6	22-Jun-28	CD3C.SC	WaHl	BNL
SC_MAG		6.06.04.02.02.01	FC#2: Cryostat Design/Fabrication	E0602_10875	Q2pF Production - Cryo Assembly Material - AWD - Contract Award	03-Jul-28	CD3.SCO	WaHl	BNL



Remaining Level of Effort | Actual Level of Effort | Actual Work | Remaining Work | Critical Remaining Work

Prepared by: tlewis | Date: 20-Mar-25 I Time: 13:23

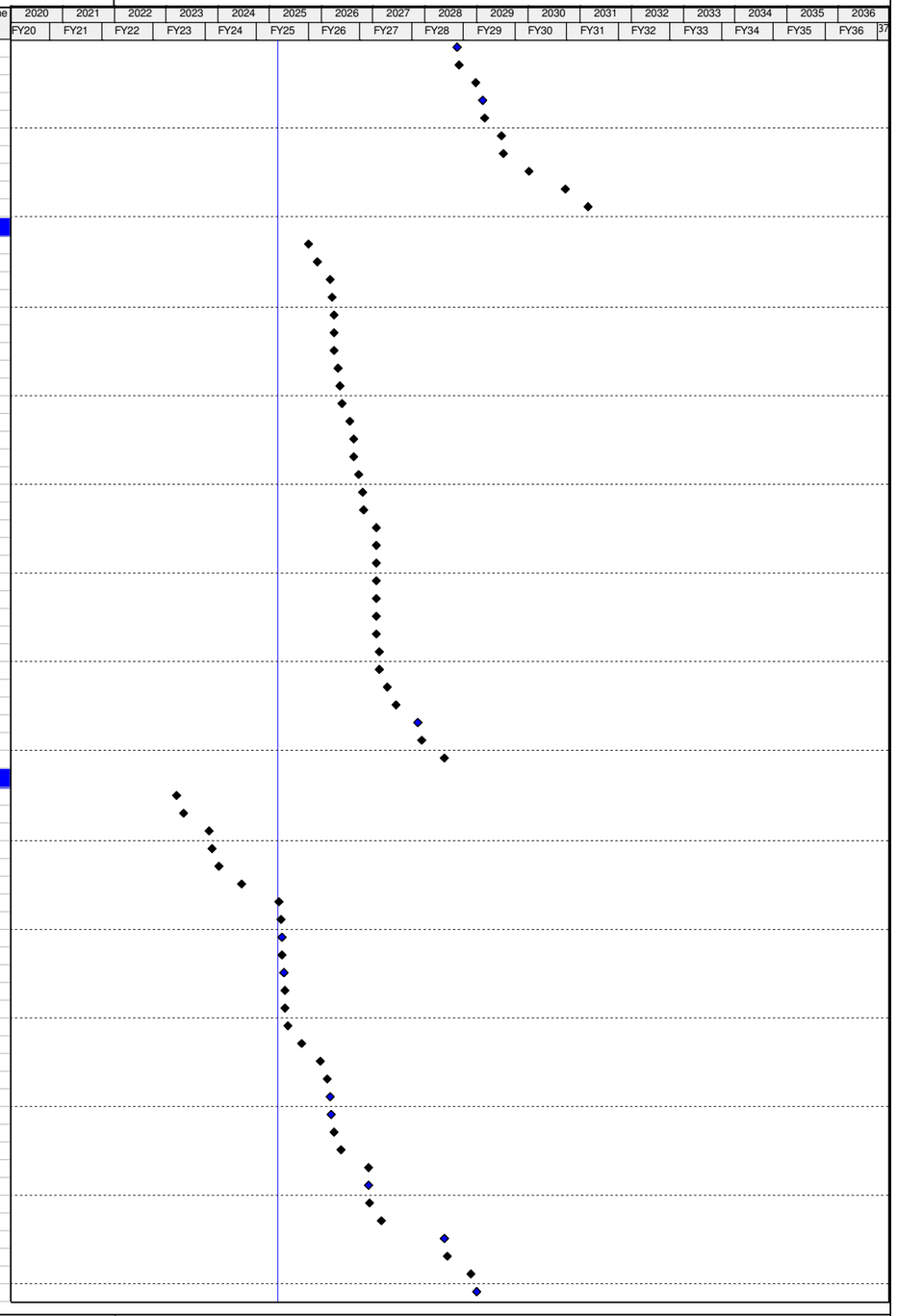
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
SC_MAG	FDR	6.06.04.01.02.01	FC#1: Cryostat Design/Fabrication	E0602_11100	Q1ApF Cryo Design - FDR Complete	17-Aug-28	PED	Wahl	BNL
SC_MAG	RQN	6.06.04.01.02.01	FC#1: Cryostat Design/Fabrication	E0602_11140	Q1ApF Production - Cryo Assembly Material - RQN - Pin Req	31-Aug-28	PED	Wahl	BNL
SC_MAG		6.06.04.01.02.01	FC#1: Cryostat Design/Fabrication	E0602_11175	Q1ApF Production - Cryo Assembly Material - AWD - Contract Award	29-Dec-28	CD3.SCC	Wahl	BNL
SC_MAG	FDR	6.06.04.01.02.01	FC#1: Cryostat Design/Fabrication	E0602_11400	Q1BpF Cryo Design - FDR Complete	15-Feb-29	PED	Wahl	BNL
SC_MAG	RQN	6.06.04.01.02.01	FC#1: Cryostat Design/Fabrication	E0602_11440	Q1BpF Production - Cryo Assembly Material - RQN - Pin Req	02-Mar-29	PED	Wahl	BNL
SC_MAG		6.06.04.01.02.01	FC#1: Cryostat Design/Fabrication	E0602_11475	Q1BpF Production - Cryo Assembly Material - AWD - Contract Award	26-Jun-29	CD3.SCC	Wahl	BNL
SC_MAG		6.06.04.04.01.04	FC#4: Cold Mass Assembly	E0602_10740	B1ApF Production - Ready for Installation - Fwd Cryostat P7	13-Jul-29	CD3C.SC	Wahl	BNL
SC_MAG		6.06.04.02.01.04	FC#2: Cold Mass Assembly	E0602_11040	Q2pF Production - Ready for Installation - Fwd Cryostat P5	08-Jan-30	CD3.SCC	Wahl	BNL
SC_MAG		6.06.04.01.01.04	FC#1: Cold Mass Assembly	E0602_11340	Q1ApF Production - Ready for Installation - Fwd Cryostat P3	24-Sep-30	CD3.SCC	Wahl	BNL
SC_MAG		6.06.04.01.01.04	FC#1: Cold Mass Assembly	E0602_11660	Q1BpF Production - Ready for Installation - Fwd Cryostat P4	28-Feb-31	CD3.SCC	Wahl	BNL
6.06.05 SC Magnet Rear Cryostats 1,2,3						19-May-28			
SC_MAG	RQN	6.06.05.03.01.02	RC#3: Coil Design/Fabrication	E0602_02540	Direct Wind Magnets 4 - Q2pR - Coil Fabrication - RQN - Pin Req	02-Oct-25	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.05.01.01.02.01	RC#1: Q1ApR Coil Design/Fabrication	E0602_03020	Direct Wind Magnets 5 - Q1ApR Corrector - Coil Fabrication - RQN - Pin Req	03-Dec-25	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.05.03.01.03	RC#3: Cold Mass Design/Fabrication	E0602_02700	Direct Wind Magnets 4 - Q2pR - Cold Mass Assembly - RQN - Pin Req	03-Mar-26	PED	Wahl	BNL
SC_MAG		6.06.05.03.01.02	RC#3: Coil Design/Fabrication	E0602_02575	Direct Wind Magnets 4 - Q2pR - Coil Fabrication - AWD - Contract Award	19-Mar-26	CD3C.SC	Wahl	BNL
SC_MAG	RQN	6.06.05.01.01.02.02	RC#1: Q1eR Coil Design/Fabrication	E0602_05840	Direct Wind Magnets 10 - Q1eR - Coil Fabrication - RQN - Pin Req	31-Mar-26	PED	Wahl	BNL
SC_MAG	RQN	6.06.05.01.01.02.01	RC#1: Q1ApR Coil Design/Fabrication	E0602_04760	Direct Wind Magnets 9 - Q1ApR - Coil Fabrication - RQN - Pin Req	31-Mar-26	CD3C.AD	Wahl	BNL
SC_MAG		6.06.05.01.01.02.01	RC#1: Q1ApR Coil Design/Fabrication	E0602_03055	Direct Wind Magnets 5 - Q1ApR Corrector - Coil Fabrication - AWD - Contract Award	31-Mar-26	CD3C.SC	Wahl	BNL
SC_MAG	RQN	6.06.05.01.01.03	RC#1: Cold Mass Design/Fabrication	E0602_03180	Direct Wind Magnets 5 - Q1ApR Corrector - Cold Mass Assembly - RQN - Pin Req	28-Apr-26	PED	Wahl	BNL
SC_MAG		6.06.05.03.02.01	RC#3: Cryostat Design/Fabrication	E0602_21100	Q2pR-B2ABeR - Cryostat Assembly Design Complete	11-May-26	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.05.02.01.02.01	RC#2: Q1BpR Coil Design/Fabrication	E0602_05120	Direct Wind Magnets 11 - Q1BpR - Coil Fabrication - RQN - Pin Req	27-May-26	PED	Wahl	BNL
SC_MAG		6.06.05.01.01.02.01	RC#1: Q1ApR Coil Design/Fabrication	E0602_04795	Direct Wind Magnets 9 - Q1ApR - Coil Fabrication - AWD - Contract Award	24-Jul-26	CD3C.SC	Wahl	BNL
SC_MAG	RQN	6.06.05.01.01.03	RC#1: Cold Mass Design/Fabrication	E0602_06000	Direct Wind Magnets 10 - Q1eR - Cold Mass Assembly - RQN - Pin Req	21-Aug-26	PED	Wahl	BNL
SC_MAG	RQN	6.06.05.01.01.03	RC#1: Cold Mass Design/Fabrication	E0602_04920	Direct Wind Magnets 9 - Q1ApR - Cold Mass Assembly - RQN - Pin Req	21-Aug-26	PED	Wahl	BNL
SC_MAG	RQN	6.06.05.02.01.02.02	RC#2: Q2eR Coil Design/Fabrication	E0602_06200	Direct Wind Magnets 15 - Q2eR - Coil Fabrication - RQN - Pin Req	21-Sep-26	PED	Wahl	BNL
SC_MAG	RQN	6.06.05.02.01.04	RC#2: Cold Mass Assembly	E0602_05280	Direct Wind Magnets 11 - Q1BpR - Cold Mass Assembly - RQN - Pin Req	20-Oct-26	PED	Wahl	BNL
SC_MAG		6.06.05.01.02.01	RC#1: Cryostat Design/Fabrication	E0602_21600	Q1ApR-Q1eR - Cryostat Assembly Design Complete	26-Oct-26	CD3C.AD	Wahl	BNL
SC_MAG		6.06.05.01.01.03	RC#1: Cold Mass Design/Fabrication	E0602_06035	Direct Wind Magnets 10 - Q1eR - Cold Mass Assembly - AWD - Contract Award	26-Jan-27	CD3.SCC	Wahl	BNL
SC_MAG		6.06.05.01.01.02.02	RC#1: Q1eR Coil Design/Fabrication	E0602_05875	Direct Wind Magnets 10 - Q1eR - Coil Fabrication - AWD - Contract Award	26-Jan-27	CD3.SCC	Wahl	BNL
SC_MAG		6.06.05.02.01.02.02	RC#2: Q2eR Coil Design/Fabrication	E0602_06235	Direct Wind Magnets 15 - Q2eR - Coil Fabrication - AWD - Contract Award	26-Jan-27	CD3.SCC	Wahl	BNL
SC_MAG		6.06.05.01.01.03	RC#1: Cold Mass Design/Fabrication	E0602_04955	Direct Wind Magnets 9 - Q1ApR - Cold Mass Assembly - AWD - Contract Award	26-Jan-27	CD3.SCC	Wahl	BNL
SC_MAG		6.06.05.02.01.02.01	RC#2: Q1BpR Coil Design/Fabrication	E0602_05155	Direct Wind Magnets 11 - Q1BpR - Coil Fabrication - AWD - Contract Award	26-Jan-27	CD3.SCC	Wahl	BNL
SC_MAG		6.06.05.03.01.03	RC#3: Cold Mass Design/Fabrication	E0602_02735	Direct Wind Magnets 4 - Q2pR - Cold Mass Assembly - AWD - Contract Award	26-Jan-27	CD3.SCC	Wahl	BNL
SC_MAG		6.06.05.01.01.03	RC#1: Cold Mass Design/Fabrication	E0602_03215	Direct Wind Magnets 5 - Q1ApR Corrector - Cold Mass Assembly - AWD - Contract Award	26-Jan-27	CD3.SCC	Wahl	BNL
SC_MAG	RQN	6.06.05.02.01.03	RC#2: Cold Mass Design/Fabrication	E0602_06360	Direct Wind Magnets 15 - Q2eR - Cold Mass Assembly - RQN - Pin Req	18-Feb-27	PED	Wahl	BNL
SC_MAG		6.06.05.02.01.04	RC#2: Cold Mass Assembly	E0602_05315	Direct Wind Magnets 11 - Q1BpR - Cold Mass Assembly - AWD - Contract Award	18-Feb-27	CD3.SCC	Wahl	BNL
SC_MAG		6.06.05.02.02.01	RC#2: Cryostat Design/Fabrication	E0602_22100	Q1BpR-Q2eR - Cryostat Assembly Design Complete	14-Apr-27	CD3C.AD	Wahl	BNL
SC_MAG		6.06.05.02.01.03	RC#2: Cold Mass Design/Fabrication	E0602_06395	Direct Wind Magnets 15 - Q2eR - Cold Mass Assembly - AWD - Contract Award	11-Jun-27	CD3.SCC	Wahl	BNL
SC_MAG	FDR	6.06.05.01.02.01	RC#1: Cryostat Design/Fabrication	E0602_11960	IR Magnet Cryostats, Rear - FDR Complete	16-Nov-27	PED	Wahl	BNL
SC_MAG	RQN	6.06.05.01.02.01	RC#1: Cryostat Design/Fabrication	E0602_12000	IR Magnet Cryostats, Rear - RQN - Pin Req	09-Dec-27	PED	Wahl	BNL
SC_MAG		6.06.05.01.02.01	RC#1: Cryostat Design/Fabrication	E0602_12035	IR Magnet Cryostats, Rear - AWD - Contract Award	19-May-28	CD3.SCC	Wahl	BNL
6.06.06 Far IR SC Magnet Cryostats						25-Apr-30			
SC_MAG		6.06.06.03.01	B2pF Magnet Design/Fabrication	E0602_18220	Collared Dipole Design - LBNL - Pin Requisition (428834)	14-Mar-23 A	PED	Wahl	BNL
SC_MAG		6.06.06.03.01	B2pF Magnet Design/Fabrication	E0602_18255	Collared Dipole Design - LBNL - AWD - Contract Award (428834)	05-May-23 A	PED	Wahl	BNL
SC_MAG	RQN	6.06.06.01.01	Spin Rotator (Long) Magnet & Cryostat Design	E0602_13106	Spin Rotator Design - Saclay - RQN - Pin Req	01-Nov-23 A	PED	Wahl	BNL
SC_MAG		6.06.06.01.01	Spin Rotator (Long) Magnet & Cryostat Design	E0602_13103	Spin Rotator Design - Saclay - AWD - Contract Award	20-Nov-23 A	PED	Wahl	BNL
SC_MAG		6.06.06.01.01	Spin Rotator (Long) Magnet & Cryostat Design	E0602_13111	Spin Rotator Design - Kick-off Meeting Complete	10-Jan-24 A	PED	Wahl	BNL
SC_MAG		6.06.06.01.01	Spin Rotator (Long) Magnet & Cryostat Design	E0602_13114	Spin Rotator Design - Phase 1 Complete	14-Jun-24 A	PED	Wahl	BNL
NC_MAG	RQN	6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_25480	FC#2 & B2pF Cryotstats Design - Phase A Planning Analysis - RQN - Pin Req	10-Mar-25	PED	Wahl	BNL
SC_MAG		6.06.06.01.01	Spin Rotator (Long) Magnet & Cryostat Design	E0602_13117	Spin Rotator Design - Phase 2 Complete	21-Mar-25	PED	Wahl	BNL
SC_MAG	PDR	6.06.06.01.01	Spin Rotator (Long) Magnet & Cryostat Design	E0602_13119	Spin Rotator Design - PDR Complete	25-Mar-25	PED	Wahl	BNL
SC_MAG	RQN	6.06.06.01.01	Spin Rotator (Long) Magnet & Cryostat Design	E0602_27120	Spin Rotator Final Design (Long & Short) - Saclay - RQN - Pin Req	28-Mar-25	PED	Wahl	BNL
SC_MAG		6.06.06.03.01	B2pF Magnet Design/Fabrication	E0602_18315	Collared Dipole (B2pF) Design - Peer Review Complete	11-Apr-25	PED	Wahl	BNL
SC_MAG		6.06.06.01.01	Spin Rotator (Long) Magnet & Cryostat Design	E0602_27160	Spin Rotator Final Design (Long & Short) - Saclay - AWD - Contract Award	18-Apr-25	PED	Wahl	BNL
NC_MAG		6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_25620	FC#2 & B2pF Cryotstats Design - Phase A Planning Analysis - AWD - Contract Award	21-Apr-25	PED	Wahl	BNL
SC_MAG		6.06.06.03.01	B2pF Magnet Design/Fabrication	E0602_18316	Collared Dipole (B2pF) Design - LBNL - AWD - Contract Award	09-May-25	PED	Wahl	BNL
NC_MAG		6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_25740	FC#2 & B2pF Cryotstats Design - Phase A Planning Analysis - Deliverable - Complete	14-Aug-25	PED	Wahl	BNL
NC_MAG	RQN	6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_25820	FC#2 & B2pF Cryotstats Design - Phase B Detailed Design - RQN - Pin Req	26-Dec-25	PED	Wahl	BNL
NC_MAG		6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_25960	FC#2 & B2pF Cryotstats Design - Phase B Detailed Design - AWD - Contract Award	10-Feb-26	PED	Wahl	BNL
SC_MAG	FDR	6.06.06.03.01	B2pF Magnet Design/Fabrication	E0602_18380	Collared Dipole (B2pF) Design - FDR Complete	05-Mar-26	PED	Wahl	BNL
SC_MAG	FDR	6.06.06.01.01	Spin Rotator (Long) Magnet & Cryostat Design	E0602_13150	Spin Rotator Design - FDR Complete	13-Mar-26	PED	Wahl	BNL
SC_MAG	RQN	6.06.06.03.01	B2pF Magnet Design/Fabrication	E0602_18440	Collared Dipole - RQN - Pin Req	02-Apr-26	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.06.01.02	Spin Rotator (Long) Magnet & Cryostat Fabrication	E0602_13220	Spin Rotator - RQN - Pin Req	22-May-26	PED	Wahl	BNL
NC_MAG		6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_26080	FC#2 & B2pF Cryotstats Design - Phase B Detailed Design - Deliverable - Complete	30-Nov-26	PED	Wahl	BNL
SC_MAG	FDR	6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_26120	FC#2 & B2pF Cryotstats Design - FDR Complete	02-Dec-26	PED	Wahl	BNL
SC_MAG		6.06.06.03.01	B2pF Magnet Design/Fabrication	E0602_18475	Collared Dipole - AWD - Contract Award	10-Dec-26	CD3C.SC	Wahl	BNL
SC_MAG		6.06.06.01.02	Spin Rotator (Long) Magnet & Cryostat Fabrication	E0602_13255	Spin Rotator - AWD - Contract Award	04-Mar-27	CD3.SCC	Wahl	BNL
SC_MAG	FDR	6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_12360	B2pF B3pF Cryostat - FDR Complete	18-May-28	PED	Wahl	BNL
SC_MAG	RQN	6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_12400	B2pF B3pF Cryostat - RQN - Pin Req	09-Jun-28	PED	Wahl	BNL
SC_MAG		6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_12435	B2pF B3pF Cryostat - AWD - Contract Award	21-Nov-28	CD3.SCC	Wahl	BNL
SC_MAG	FDR	6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_12560	Tunnel Feedbox for Matching Section - FDR Complete	04-Jan-29	PED	Wahl	BNL



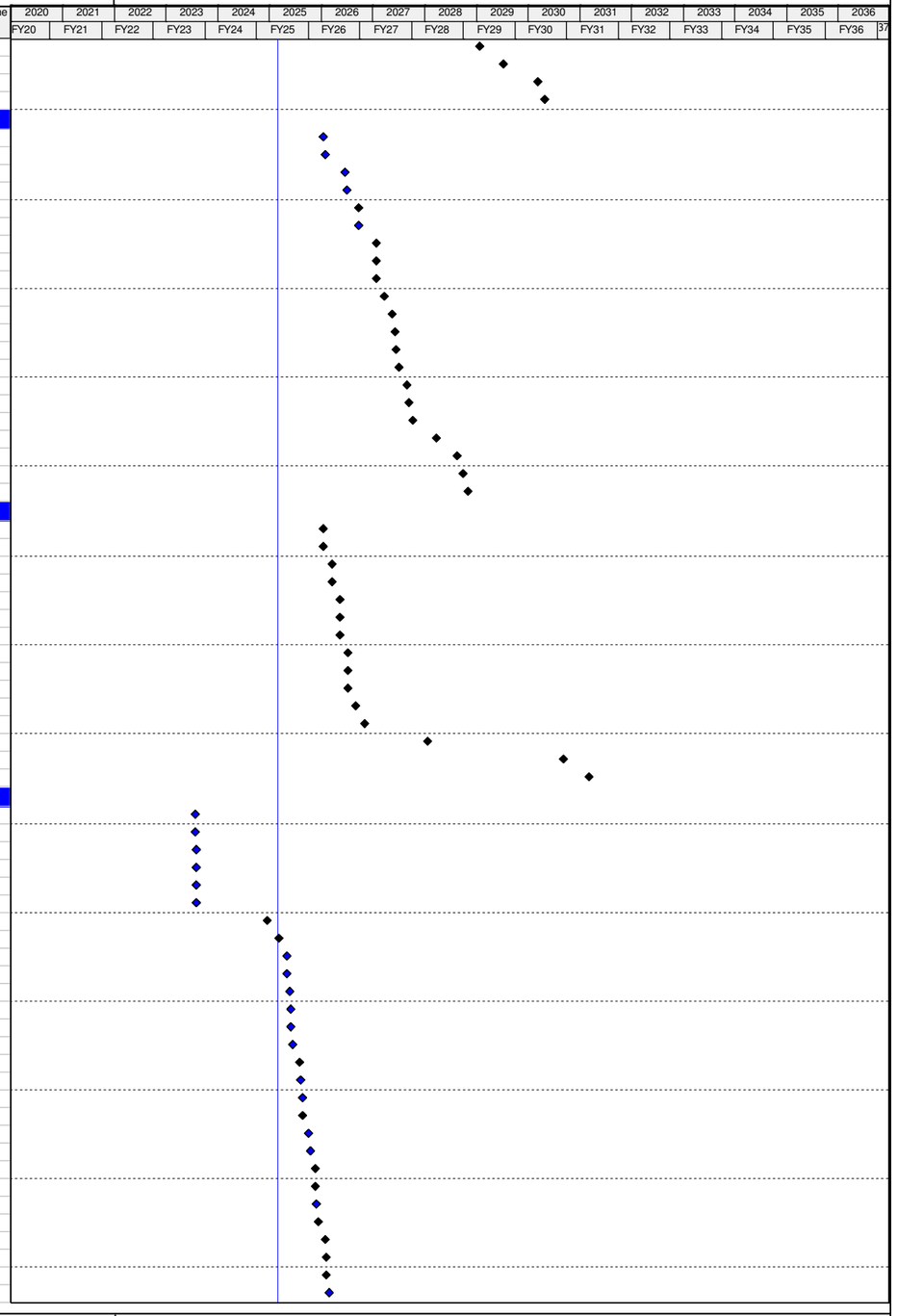
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
SC_MAG	RQN	6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_12600	Tunnel Feedbox for Matching Section - RQN - Pin Req	26-Jan-29	PED	Wahl	BNL
SC_MAG		6.06.06.03.02	B2pF Cold Mass & Cryostat Design/Fabrication	E0602_12635	Tunnel Feedbox for Matching Section - AWD - Contract Award	09-Jul-29	CD3.SCC	Wahl	BNL
SC_MAG		6.06.06.01.02	Spin Rotator (Long) Magnet & Cryostat Fabrication	E0602_13360	Spin Rotator - Delivery and Ready for Installation in Tunnel	08-Mar-30	CD3.SCC	Wahl	BNL
SC_MAG		6.06.06.03.01	B2pF Magnet Design/Fabrication	E0602_18640	Collared Dipole - Delivery	25-Apr-30	CD3C.SC	Wahl	BNL
6.06.07 SC Magnet Power Supplies & Quench Detection/Protection						30-Oct-28			
PS	PDR	6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14000	IR PS - PDR Complete	15-Jan-26		Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14040	IR PS - Preliminary Design Approved	30-Jan-26		Bruno	BNL
PS	FDR	6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14100	IR PS - FDR Complete	15-Jun-26		Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14140	IR PS - Final Design Approved	30-Jun-26		Bruno	BNL
PS	RQN	6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14180	IR PS - RQN – Pin Req	24-Sep-26		Bruno	BNL
PS	RQN	6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14280	IR PS - RQN – Pin Req	24-Sep-26		Bruno	BNL
PS	RQN	6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14500	Bus/ Cable - RQN – Pin Req	22-Jan-27		Bruno	BNL
PS	RQN	6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14960	IR PS - PDU+DCCT Chassis+PSC/PSI/REG BTPs - RQN – Pin Req	25-Jan-27		Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14215	IR PS - AWD - Contract Award	26-Jan-27	CD3.SCC	Bruno	BNL
PS	RQN	6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14640	PED, Quench Protection - RQN – Pin Req	23-Mar-27		Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14995	IR PS - PDU+DCCT Chassis+PSC/PSI/REG BTPs - AWD - Contract Award	18-May-27	CD3.SCC	Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14315	IR PS - AWD - Contract Award	04-Jun-27	CD3.SCC	Bruno	BNL
PS	RQN	6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14820	Quench Detection QD BNL - RQN – Pin Req	16-Jun-27		Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14535	Bus/ Cable - AWD - Contract Award	02-Jul-27	CD3.SCC	Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14675	PED, Quench Protection - AWD - Contract Award	31-Aug-27	CD3.SCC	Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_15080	IR PS - PDU+DCCT Chassis+PSC/PSI/REG BTPs - Delivery	13-Sep-27		Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14855	Quench Detection QD BNL - AWD - Contract Award	12-Oct-27	CD3.SCC	Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14580	Bus/ Cable - Delivery	24-Mar-28		Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14760	PED, Quench Protection - Delivery	17-Aug-28		Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14920	Quench Detection QD BNL - Delivery	27-Sep-28		Bruno	BNL
PS		6.06.07.01.01	SC Magnet: Power Supply Common	E0602_14400	IR PS - Delivery	30-Oct-28		Bruno	BNL
6.06.08 SC Cryostat Cold Test						07-Mar-31			
SC_MAG	RQN	6.06.08.01.02	SC Magnet: B0pF Coil Vertical Cold Test	E0602_01360	Direct Wind Magnets 2 - B0pF - Hadron - Vertical Cold Test - RQN - Pin Req	16-Jan-26	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.08.01.03	SC Magnet: Q0eF Coil Vertical Cold Test	E0602_01840	Direct Wind Magnets 1 - B0pF Electron (Q0eF) - Vertical Cold Test - RQN - Pin Req	16-Jan-26	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.08.01.05	SC Magnet: Q1ApF Coil Vertical Cold Test	E0602_02840	Direct Wind Magnets 4 - Q2pR - Vertical Cold Test - RQN - Pin Req	17-Mar-26	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.08.01.04	SC Magnet: B0ApF Coil Vertical Cold Test	E0602_02320	Direct Wind Magnets 3 - B0ApF Inner Tube Correctors - Vertical Cold Test - RQN - Pin Req	17-Mar-26	CD3C.AD	Wahl	BNL
SC_MAG	RQN	6.06.08.01.11	SC Magnet: Q1ApR Coil Vertical Cold Test	E0602_03320	Direct Wind Magnets 5 - Q1ApR Corrector - Vertical Cold Test - RQN - Pin Req	12-May-26	CD3C.AD	Wahl	BNL
SC_MAG		6.06.08.01.02	SC Magnet: B0pF Coil Vertical Cold Test	E0602_01395	Direct Wind Magnets 2 - B0pF - Hadron - Vertical Cold Test - AWD - Contract Award	12-May-26	CD3C.SC	Wahl	BNL
SC_MAG		6.06.08.01.03	SC Magnet: Q0eF Coil Vertical Cold Test	E0602_01875	Direct Wind Magnets 1 - B0pF Electron (Q0eF) - Vertical Cold Test - AWD - Contract Award	12-May-26	CD3C.SC	Wahl	BNL
SC_MAG	RQN	6.06.08.01.07	SC Magnet: Q1eF Coil Vertical Cold Test	E0602_04200	Direct Wind Magnets 7 - Q1eF Corrector - Vertical Cold Test - RQN - Pin Req	10-Jul-26	CD3C.AD	Wahl	BNL
SC_MAG		6.06.08.01.05	SC Magnet: Q1ApF Coil Vertical Cold Test	E0602_02875	Direct Wind Magnets 4 - Q2pR - Vertical Cold Test - AWD - Contract Award	10-Jul-26	CD3C.SC	Wahl	BNL
SC_MAG		6.06.08.01.04	SC Magnet: B0ApF Coil Vertical Cold Test	E0602_02355	Direct Wind Magnets 3 - B0ApF Inner Tube Correctors - Vertical Cold Test - AWD - Contract Award	10-Jul-26	CD3C.SC	Wahl	BNL
SC_MAG		6.06.08.01.11	SC Magnet: Q1ApR Coil Vertical Cold Test	E0602_03355	Direct Wind Magnets 5 - Q1ApR Corrector - Vertical Cold Test - AWD - Contract Award	04-Sep-26	CD3C.SC	Wahl	BNL
SC_MAG		6.06.08.01.07	SC Magnet: Q1eF Coil Vertical Cold Test	E0602_04235	Direct Wind Magnets 7 - Q1eF Corrector - Vertical Cold Test - AWD - Contract Award	03-Nov-26	CD3C.SC	Wahl	BNL
SC_MAG		6.06.08.01.07	SC Magnet: Q1eF Coil Vertical Cold Test	E0602_11585	Direct Wind Magnets 7 - Q1eF Corrector - Vertical Cold Test - Complete	20-Jan-28	CD3.SCC	Wahl	BNL
SC_MAG		6.06.08.02.12	SC Cryostat: B2pF Horizontal Cold Test	E0602_18760	Collared Dipole - Testing Complete - Ready for Installation (IR-06)	04-Sep-30	CD3C.SC	Wahl	BNL
SC_MAG		6.06.08.02.01	Horizontal Cold Test Design and Validation Readiness	E0602_10130	Direct Wind Magnets - Horizontal Cold Test Complete	07-Mar-31	CD3C.AD	Wahl	BNL
6.06.09 SC Magnet Others						20-Mar-30			
MAP		6.06.09.03.01	Machine Protection System Design	E0603_01960	ESR Machine Protection Beam Abort Kicker Electrical Components - Preliminary Design Documented	27-Jul-23 A	PED	Drees	BNL
MAP		6.06.09.03.01	Machine Protection System Design	E0603_02280	ESR Machine Protection Beam Abort Kicker Mechanical Components - Preliminary Design Documented	27-Jul-23 A	PED	Drees	BNL
MAP	PDR	6.06.09.03.01	Machine Protection System Design	E0603_02000	ESR Machine Protection Beam Abort Kicker Electrical Components - PDR: Preliminary Design Complete	31-Jul-23 A	PED	Drees	BNL
MAP	PDR	6.06.09.03.01	Machine Protection System Design	E0603_02320	ESR Machine Protection Beam Abort Kicker Mechanical Components - PDR: Preliminary Design Complete	31-Jul-23 A	PED	Drees	BNL
MAP		6.06.09.03.04	Collimation Physics Design	E0603_02980	HSR Collimation - Preliminary Design Documented	31-Jul-23 A		Drees	BNL
MAP		6.06.09.03.04	Collimation Physics Design	E0603_03220	ESR Collimation - Preliminary Design Documented	31-Jul-23 A		Drees	BNL
NC_MAG		6.06.09.01	Move to ESR	E0602_09360	IR Magnets Warm - Magnet Design Complete (ESR)	17-Dec-24 A	CD3C.AD	Wahl	BNL
NC_MAG	RQN	6.06.09.01	Move to ESR	E0602_13400	Spin Rotator Quad - RQN - Pin Req	10-Mar-25	CD3C.AD	Wahl	BNL
MAP		6.06.09.03.01	Machine Protection System Design	E0603_02040	ESR Machine Protection Beam Abort Electrical Components - Preliminary Design Approved	30-Apr-25	PED	Drees	BNL
MAP		6.06.09.03.01	Machine Protection System Design	E0603_02360	ESR Machine Protection Beam Abort Kicker Mechanical Components - Preliminary Design Approved	30-Apr-25	PED	Drees	BNL
INS		6.06.09.03	WBS Destination To Be Determined (TBD)	E0602_17820	IR Beam Loss Monitors - Preliminary Design parameters collected	23-May-25		Gassner	BNL
MAP		6.06.09.03.01	Machine Protection System Design	E0603_01720	ESR Machine Protection System - Preliminary Design Documented	27-May-25	PED	Drees	BNL
MAP	PDR	6.06.09.03.01	Machine Protection System Design	E0603_01760	ESR Machine Protection System - PDR - Preliminary Design Review Complete	29-May-25	PED	Drees	BNL
MAP		6.06.09.03.01	Machine Protection System Design	E0603_01800	ESR Machine Protection System - Preliminary Design Approved	12-Jun-25	PED	Drees	BNL
NC_MAG	RQN	6.06.09.01	Move to ESR	E0602_13560	Girders - RQN - Pin Req	31-Jul-25	PED	Wahl	BNL
MAP	PDR	6.06.09.03.04	Collimation Physics Design	E0603_03020	HSR Collimation - PDR - Preliminary Design Review Complete	04-Aug-25		Drees	BNL
MAP		6.06.09.03.04	Collimation Physics Design	E0603_03060	HSR Collimation - Preliminary Design Approved	18-Aug-25		Drees	BNL
NC_MAG	RQN	6.06.09.01	Move to ESR	E0602_09420	IR Magnets Warm - RQN - Pin Req	20-Aug-25	CD3C.AD	Wahl	BNL
MAP	PDR	6.06.09.03.04	Collimation Physics Design	E0603_03260	ESR Collimation - PDR: Preliminary Design Review Complete	02-Oct-25		Drees	BNL
MAP		6.06.09.03.04	Collimation Physics Design	E0603_03300	ESR Collimation - Preliminary Design Approved	17-Oct-25		Drees	BNL
VAC		6.06.09.03.06	Collimation ESR Design	E0603_05080	Movable ESR Collimators - Preliminary design approved	17-Nov-25		Drees	BNL
MAP		6.06.09.03.01	Machine Protection System Design	E0603_01240	HSR Machine Protection System - Preliminary Design Documented	21-Nov-25		Drees	BNL
MAP	PDR	6.06.09.03.01	Machine Protection System Design	E0603_01280	HSR Machine Protection System - PDR Complete	25-Nov-25		Drees	BNL
MAP		6.06.09.03.01	Machine Protection System Design	E0603_01320	HSR Machine Protection System - Preliminary Design Approved	11-Dec-25		Drees	BNL
NC_MAG		6.06.09.01	Move to ESR	E0602_13435	Spin Rotator Quad - AWD - Contract Award	29-Jan-26	CD3C.SC	Wahl	BNL
SC_MAG	RQN	6.06.09.04	Obsolete (activities to be deleted)	E0602_04400	Direct Wind Magnets 8 - B2ABeR - Coil Fabrication - RQN - Pin Req	02-Feb-26	PED	Wahl	BNL
NC_MAG		6.06.09.01	Move to ESR	E0602_09455	IR Magnets Warm - AWD - Contract Award	04-Feb-26	CD3C.SC	Wahl	BNL
MAP	FDR	6.06.09.03.01	Machine Protection System Design	E0603_01880	ESR Machine Protection System - FDR: Final Design Review Complete	24-Feb-26	PED	Drees	BNL



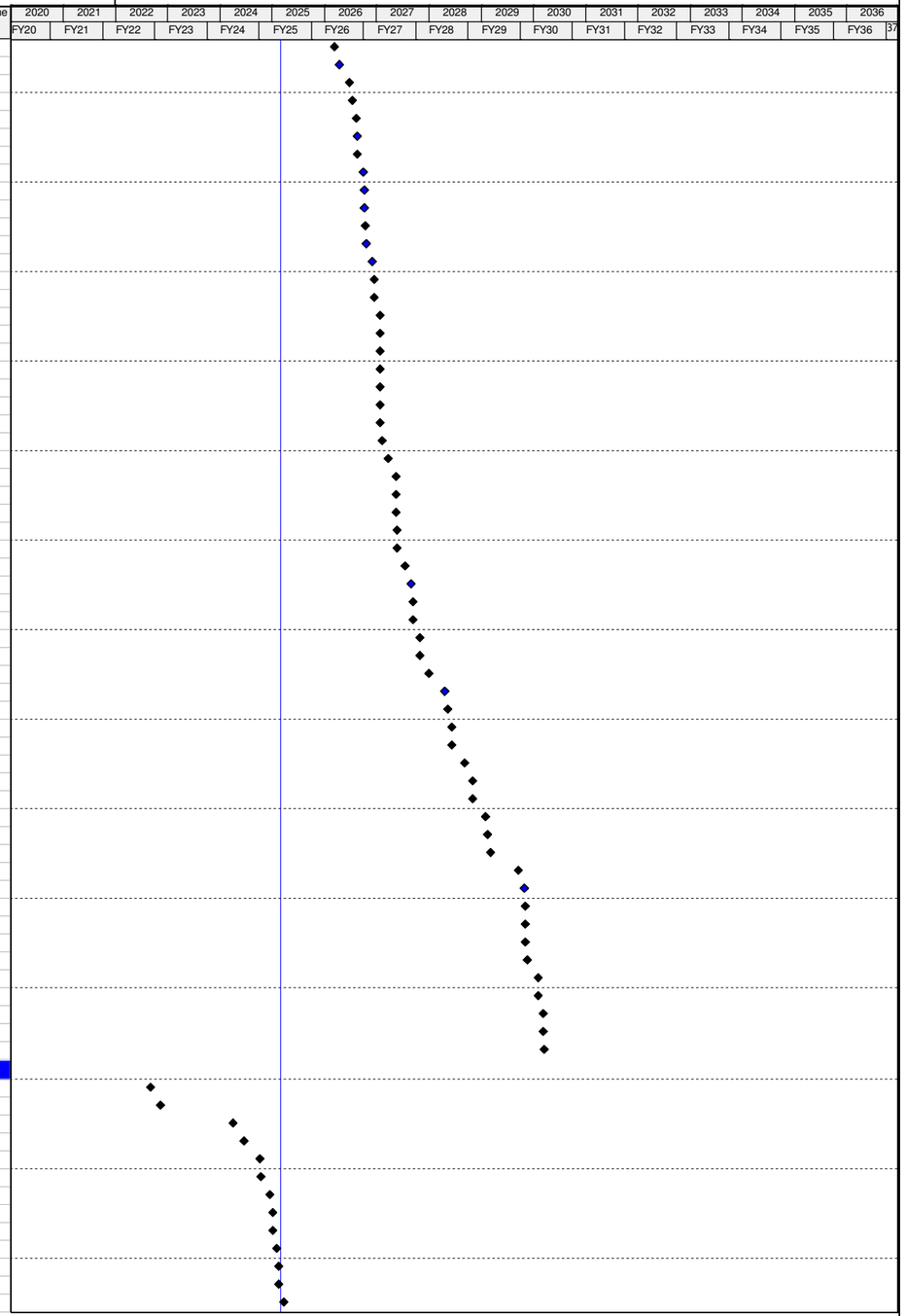
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
MAP		6.06.09.03.01	Machine Protection System Design	E0603_01920	ESR Machine Protection System - Final Design Approved	10-Mar-26	PED	Drees	BNL
INS		6.06.09.01	Move to ESR	E0602_17000	IR Orbit Feedback - Start Preliminary Design	13-Apr-26		Gassner	BNL
SC_MAG	RQN	6.06.09.04	Obsolete (activities to be deleted)	E0602_04560	Direct Wind Magnets 8 - B2ABeR - Cold Mass Assembly - RQN - Pin Req	25-Jun-26	PED	Wahl	BNL
MAP	RQN	6.06.09.03.01	Machine Protection System Design	E0603_02440	ESR Machine Protection Beam Abort Kicker Mechanical Components - RQN - Pin Req	15-Jul-26	PED	Drees	BNL
MAP	RQN	6.06.09.03.01	Machine Protection System Design	E0603_02140	ESR Machine Protection Beam Abort Electrical Components - RQN - Pin Req	12-Aug-26	PED	Drees	BNL
MAP	FDR	6.06.09.03.01	Machine Protection System Design	E0603_01400	HSR Machine Protection System - FDR - Final Design Review Complete	19-Aug-26		Drees	BNL
MAP		6.06.09.03.01	Machine Protection System Design	E0603_01440	HSR Machine Protection System - Final Design Complete	21-Aug-26		Drees	BNL
MAP	FDR	6.06.09.03.04	Collimation Physics Design	E0603_03120	HSR Collimation - FDR: Final Design Review Complete	28-Sep-26		Drees	BNL
MAP		6.06.09.03.02	Detector Protection System Design	E0603_02600	Detector Protection System - Preliminary Design Documented	05-Oct-26		Drees	BNL
MAP	PDR	6.06.09.03.02	Detector Protection System Design	E0603_02640	Detector Protection System - PDR - Preliminary Design Review Complete	07-Oct-26		Drees	BNL
MAP		6.06.09.03.04	Collimation Physics Design	E0603_03160	HSR Collimation - Final Design Approved	13-Oct-26		Drees	BNL
MAP		6.06.09.03.02	Detector Protection System Design	E0603_02680	Detector Protection System - Preliminary Design Approved	22-Oct-26		Drees	BNL
MAP	FDR	6.06.09.03.04	Collimation Physics Design	E0603_03360	ESR Collimation - FDR: Final Design Review Complete	01-Dec-26		Drees	BNL
MAP		6.06.09.03.04	Collimation Physics Design	E0603_03400	ESR Collimation - Final Design Approved	15-Dec-26		Drees	BNL
VAC		6.06.09.03.06	Collimation ESR Design	E0603_05160	Movable ESR Collimators - Final design and drawings approved	15-Dec-26		Drees	BNL
SC_MAG		6.06.09.04	Obsolete (activities to be deleted)	E0602_04595	Direct Wind Magnets 8 - B2ABeR - Cold Mass Assembly - AWD - Contract Award	26-Jan-27	CD3.SCC	Wahl	BNL
SC_MAG		6.06.09.04	Obsolete (activities to be deleted)	E0602_04435	Direct Wind Magnets 8 - B2ABeR - Coil Fabrication - AWD - Contract Award	26-Jan-27	CD3.SCC	Wahl	BNL
NC_MAG		6.06.09.01	Move to ESR	E0602_13595	Girders - AWD - Contract Award	26-Jan-27	CD3.SCC	Wahl	BNL
MAP		6.06.09.03.01	Machine Protection System Design	E0603_02475	ESR Machine Protection Beam Abort Kicker Mechanical Components - AWD - Contract Award	26-Jan-27	CD3.SCC	Drees	BNL
INS	RQN	6.06.09.03	WBS Destination To Be Determined (TBD)	E0602_17480	BLM Material - Pin Diode Loss Monitor - RQN - PIN Requisition	27-Jan-27	CD3.AD	Gassner	BNL
INS	RQN	6.06.09.03	WBS Destination To Be Determined (TBD)	E0602_17640	BLM Material - RHIC Loss Monitor - RQN - PIN Requisition	27-Jan-27	CD3.AD	Gassner	BNL
MAP		6.06.09.03.01	Machine Protection System Design	E0603_02175	ESR Machine Protection Beam Abort Kicker Electrical Components - AWD - Contract Award	27-Jan-27	CD3.SCC	Drees	BNL
NC_MAG		6.06.09.01	Move to ESR	E0602_09520	IR Magnets Warm - Delivery	05-Feb-27	CD3C.SC	Wahl	BNL
INS	RQN	6.06.09.01	Move to ESR	E0602_16820	Orbit Feedback - Procurement (material) - RQN - PIN Requisition	24-Mar-27	CD3.AD	Gassner	BNL
MAP	RQN	6.06.09.03.05	Collimation HSR Design	E0603_03780	HSR Collimators Material - RQN - PIN Requisition	19-May-27	CD3.AD	Drees	BNL
MAP	RQN	6.06.09.03.05	Collimation HSR Design	E0603_03900	HSR Collimators - Cryo mods for Momentum Coll - RQN - PIN Requisition	19-May-27	CD3.AD	Drees	BNL
MAP	RQN	6.06.09.03.05	Collimation HSR Design	E0603_04020	HSR Collimators - Cryo mods for Momentum Coll - RQN - PIN Requisition	19-May-27	CD3.AD	Drees	BNL
INS		6.06.09.03	WBS Destination To Be Determined (TBD)	E0602_17515	BLM Material - Pin Diode Loss Monitor - AWD - Contract Award	20-May-27	CD3.SCC	Gassner	BNL
INS		6.06.09.03	WBS Destination To Be Determined (TBD)	E0602_17675	BLM Material - RHIC Loss Monitor - AWD - Contract Award	20-May-27	CD3.SCC	Gassner	BNL
INS		6.06.09.01	Move to ESR	E0602_16855	Orbit Feedback - Procurement (material) - AWD - Contract Award	19-Jul-27	CD3.SCC	Gassner	BNL
MAP	FDR	6.06.09.03.02	Detector Protection System Design	E0603_02760	Detector Protection System - FDR - Final Design Review Complete	30-Aug-27		Drees	BNL
MAP		6.06.09.03.02	Detector Protection System Design	E0603_02800	Detector Protection System - Final Design Approved	14-Sep-27		Drees	BNL
MAP		6.06.09.03.05	Collimation HSR Design	E0603_04055	HSR Collimators - Cryo mods for Momentum Coll - AWD - Contract Award	14-Sep-27	CD3.SCC	Drees	BNL
MAP		6.06.09.03.05	Collimation HSR Design	E0603_03815	HSR Collimators Material - AWD - Contract Award	29-Oct-27	CD3.SCC	Drees	BNL
MAP		6.06.09.03.05	Collimation HSR Design	E0603_03935	HSR Collimators - Cryo mods for Momentum Coll - AWD - Contract Award	29-Oct-27	CD3.SCC	Drees	BNL
VAC	RQN	6.06.09.03.06	Collimation ESR Design	E0603_05250	Movable ESR Collimators - RQN - Pin Req	31-Dec-27		Drees	BNL
SC_MAG	FDR	6.06.09.04	Obsolete (activities to be deleted)	E0602_12760	Test Cryostat - FDR Complete	20-Apr-28	PED	Wahl	BNL
SC_MAG	RQN	6.06.09.04	Obsolete (activities to be deleted)	E0602_12800	Test Cryostat - RQN - Pin Req	11-May-28	PED	Wahl	BNL
VAC		6.06.09.03.06	Collimation ESR Design	E0603_05275	Movable ESR Collimators - AWD	12-Jun-28	CD3.SCC	Drees	BNL
VAC		6.06.09.03.06	Collimation ESR Design	E0603_05375	Movable ESR Collimators - Injection Collimator/Mask Vendor Fabrication - AWD	12-Jun-28	CD3.SCC	Drees	BNL
SC_MAG		6.06.09.04	Obsolete (activities to be deleted)	E0602_12835	Test Cryostat - AWD - Contract Award	06-Sep-28	CD3.SCC	Wahl	BNL
INS		6.06.09.03	WBS Destination To Be Determined (TBD)	E0602_17600	BLM Material - Pin Diode Loss Monitor - Ready for Installation	30-Oct-28	CD3.SCC	Gassner	BNL
INS		6.06.09.03	WBS Destination To Be Determined (TBD)	E0602_17760	BLM Material - RHIC Loss Monitor - Ready for Installation	30-Oct-28	CD3.SCC	Gassner	BNL
NC_MAG		6.06.09.01	Move to ESR	E0602_13520	Spin Rotator Quad - Delivery and Ready for Installation in Tunnel	02-Feb-29	CD3C.SC	Wahl	BNL
INS		6.06.09.01	Move to ESR	E0602_16940	Orbit Feedback - Procurement (material) - Ready for Installation	14-Feb-29	CD3.SCC	Gassner	BNL
NC_MAG		6.06.09.01	Move to ESR	E0602_09545	IR Magnets Warm - Magnetic Measurement and Acceptance - Complete	09-Mar-29	CD3C.SC	Wahl	BNL
MAP		6.06.09.03.05	Collimation HSR Design	E0603_04900	HSR Collimators - Cryo mods for Momentum Coll - Ready for Installation	18-Sep-29	CD3.SCC	Drees	BNL
SC_MAG	FDR	6.06.09.02	Move to HSR	E0602_12960	Q3pF Q4pR Cryostat - FDR Complete	29-Oct-29	PED	Wahl	BNL
MAP		6.06.09.03.05	Collimation HSR Design	E0603_04680	HSR Collimators - Pre-Installation Testing Finished	02-Nov-29		Drees	BNL
MAP		6.06.09.03.05	Collimation HSR Design	E0603_04660	HSR Collimators Material - Ready for Installation	02-Nov-29	CD3.SCC	Drees	BNL
MAP		6.06.09.03.05	Collimation HSR Design	E0603_04840	HSR Collimators - Cryo mods for Momentum Coll - Ready for Installation	02-Nov-29	CD3.SCC	Drees	BNL
SC_MAG	RQN	6.06.09.02	Move to HSR	E0602_13000	Q3pF Q4pR Cryostat - RQN - Pin Req	20-Nov-29	PED	Wahl	BNL
INS		6.06.09.01	Move to ESR	E0602_17400	IR Orbit Feedback Magnet acceptance testing finished	01-Feb-30		Gassner	BNL
INS		6.06.09.01	Move to ESR	E0602_17340	IR Orbit Feedback Power Supply acceptance testing finished	01-Feb-30		Gassner	BNL
NC_MAG		6.06.09.01	Move to ESR	E0602_13720	Spin Rotator Quad - Final Girder Ready for Installation in Tunnels	08-Mar-30	CD3.SCC	Wahl	BNL
NC_MAG		6.06.09.01	Move to ESR	E0602_13685	Spin Rotator Quad - Measurement - Complete	08-Mar-30	CD3.SCC	Wahl	BNL
SC_MAG		6.06.09.02	Move to HSR	E0602_13035	Q3pF Q4pR Cryostat - AWD - Contract Award	20-Mar-30	CD3.SCC	Wahl	BNL
6.07.02 Controls System						18-Dec-30			
CONT		6.07.02.01	Controls - Global Design & Development	E0702_01220	Preliminary Design - Global Design Start Milestone	01-Sep-22 A		Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_12120	Prototyping Procurement Process Start	07-Nov-22 A		Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_10300	Preliminary Design - Safety Systems Design Start	01-Apr-24 A		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11220	Preliminary Design - Networking Start	17-Jun-24 A		Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03461	HLAs - Phase 2 - ETravellers - Start	02-Oct-24 A		Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_15040	Common Platform - Carrier Components - Demonstration Units: RQN: Pin Req 454475	11-Oct-24 A	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_14860	Common Platform - Electronics Components - Demonstration Units: RQN: Pin Req	13-Dec-24 A	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_15080	Common Platform - Carrier Components - Demonstration Units: AWD - Contract Award PO 454475	03-Jan-25 A	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_15580	Common Platform - Batch 1 - Chassis and support equipment - Demonstration Units: RQN: Pin Req	03-Jan-25 A	PED	Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_05840	Preliminary Design - RF and LLRF Start	03-Feb-25 A	PED	Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_05920	Preliminary Design - RF and LLRF: Ready for Technical Review	14-Feb-25 A	PED	Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_05900	Preliminary Design - RF and LLRF Design Complete	17-Feb-25 A	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_15180	Common Platform - Carrier Components - Demonstration Units - Ready for Installation PO 454475	20-Mar-25	PED	Jamilkow:	BNL



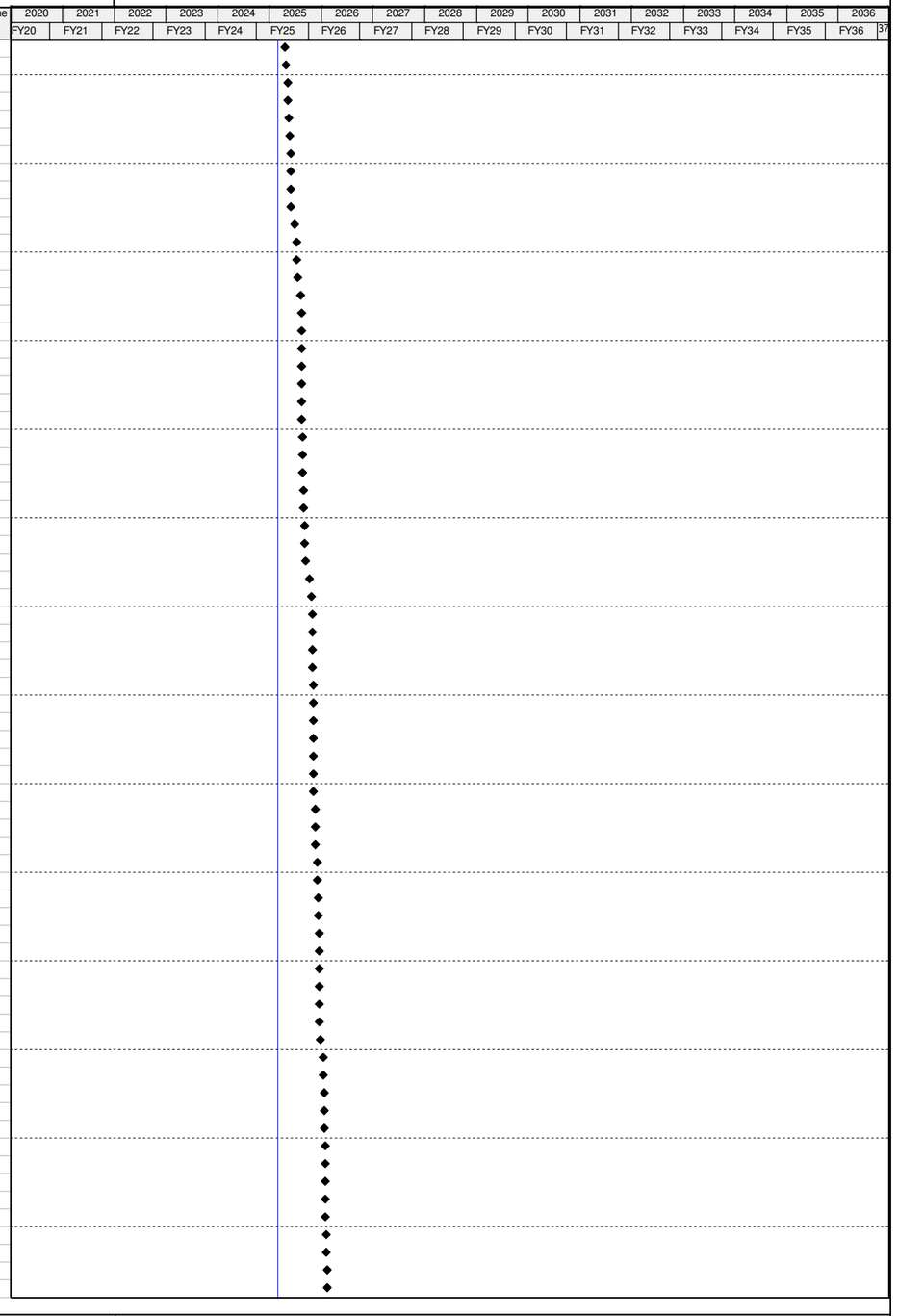
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_12700	Workstations: Batch 1 for Design: RQN: Pin Req	16-Apr-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_17020	AC Reset Modules: General: For Design: RQN: Pin Req	25-Apr-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_12160	Compute Servers - Batch 1 for Design: RQN: Pin Req	09-May-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_12520	Network Storage for Design: RQN: Pin Req	09-May-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_15220	Common Platform - Daughtercard Components - Demonstration Units: RQN: Pin Req	13-May-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_16660	Terminal Servers: Vacuum for Design: RQN: Pin Req	23-May-25	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_15620	Common Platform - Batch 1 - Chassis and support equipment - Demonstration Units: AWD - Contract Award	27-May-25	PED	Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_06800	Preliminary Design - Power Supplies Design Start	30-May-25	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11280	Preliminary Design - Networking Complete	30-May-25	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11300	Preliminary Design - Networking - Ready for Technical Review	30-May-25	PED	Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_02800	Preliminary Design - HLAs Start	27-Jun-25	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_14900	Common Platform - Electronics Components - Demonstration Units: AWD: Award Contract	08-Jul-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_15400	Common Platform - Cables and routing equipment - Demonstration Units: RQN: Pin Req	09-Jul-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_17840	Common Platform - PS Controller - Demonstration Units: RQN: Pin Req	16-Jul-25	PED	Jamilkow:	BNL
CONT		6.07.02.07	Controls - Water and Cryo Cooling	E0702_08640	Preliminary Design - Cooling and Cryo Design Start	05-Aug-25	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_12740	Workstations: Batch 1 for Design: AWD: Award Contract	11-Aug-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_13420	Switches Batch 1 for Design: RQN: Pin Req	15-Aug-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_13780	Net Optics for Design: RQN: Pin Req	15-Aug-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_13960	Net Fibers for Design: RQN: Pin Req	15-Aug-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_14140	Net Racks Batch 1 for Design: RQN: Pin Req	15-Aug-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_14500	Net Cables - Inter-rack for Design: RQN: Pin Req	15-Aug-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_14680	Net Cables - Intra-rack for Design: RQN: Pin Req	15-Aug-25	PED	Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_09420	Preliminary Design - Facilities and Temp. Monitoring Design Start	19-Aug-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.03	Controls - Diagnostics	E0702_17640	Instrumentation: GigE Cameras with External Trigger for Design: RQN: Pin Req	21-Aug-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.03	Controls - Diagnostics	E0702_18010	Motion Stages for Design: RQN: Pin Req	21-Aug-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_15940	Common Platform - Racks - lab - Demonstration Units: RQN: Pin Req	25-Aug-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_17280	Lab Test Equipment - Scopes, DSAs, meters, precision PS, board analysis tools - DVU: RQN: Pin Req	26-Aug-25	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_12200	Compute Servers - Batch 1 for Design: AWD: Award Contract	04-Sep-25	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_12560	Network Storage for Design: AWD: Award Contract	04-Sep-25	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_15720	Common Platform - Batch 1 - Chassis and support equipment - Demonstration Units - Ready for Installation	08-Sep-25	PED	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_17060	AC Reset Modules: General: For Design: AWD: Award Contract	06-Oct-25	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_15260	Common Platform - Daughtercard Components - Demonstration Units: AWD - Contract Award	23-Oct-25	PED	Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_06040	Final Design - RF and LLRF Start	28-Oct-25	PED	Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_06020	Post Preliminary Design - RF and LLRF: Ready for Technical Review	28-Oct-25	PED	Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_02900	Preliminary Design - HLAs Design Complete	29-Oct-25	PED	Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_02920	Preliminary Design - HLAs: Ready for Technical Review	29-Oct-25	PED	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_16700	Terminal Servers: Vacuum for Design: AWD: Award Contract	04-Nov-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_15760	Common Platform - Batch 2 - Chassis and support equipment - Demonstration Units: RQN: Pin Req	04-Nov-25	PED	Jamilkow:	BNL
CONT	PDR	6.07.02.02	Controls - High Level Applications	E0702_02980	HLAs (Concurrent with Networking PDR) - PDR	06-Nov-25		Jamilkow:	BNL
CONT	PDR	6.07.02.10	Controls - Networking and Computing	E0702_11360	Networking (Concurrent with HLA PDR) - PDR	06-Nov-25		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11400	Networking Final Design Start	06-Nov-25		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11380	Post Preliminary Design - Networking - Ready for Technical Review	06-Nov-25		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_17880	Common Platform - PS Controller - Demonstration Units: AWD - Contract Award	07-Nov-25	PED	Jamilkow:	BNL
CONT	PDR	6.07.02.01	Controls - Global Design & Development	E0702_01360	Global Design - PDR	20-Nov-25	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_01380	Final Design - Global Design Start	20-Nov-25	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_12840	Workstations: Batch 1 for Design: Ready for Installation	21-Nov-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_16300	Common Platform - Timing Generation and Distribution - Demonstration Units: RQN: Pin Req	01-Dec-25	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_16480	Common Platform - Machine Protection Distribution - Demonstration Units: RQN: Pin Req	01-Dec-25	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_13460	Switches Batch 1 for Design: AWD: Award Contract	12-Dec-25	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_14180	Net Racks Batch 1 for Design: AWD: Award Contract	12-Dec-25	PED	Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_06360	First Artide - RF and LLRF Start End to end Testing for Each Type - in lab	16-Dec-25		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_12300	Compute Servers: Batch 1 for Design: Ready for Installation	18-Dec-25	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_12660	Network Storage for Design: Ready for Installation	18-Dec-25	PED	Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_06860	Preliminary Design - Power Supplies Design Complete	19-Dec-25	PED	Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_06880	Preliminary Design - Power Supplies Design: Ready for Technical Review	19-Dec-25	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_15440	Common Platform - Cables and routing equipment - Demonstration Units: AWD - Contract Award	19-Dec-25	PED	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_17320	Lab Test Equipment - Scopes, DSAs, meters, precision PS, board analysis tools - DVU: AWD: Award Contract	23-Dec-25	PED	Jamilkow:	BNL
CONT	PDR	6.07.02.09	Controls - Safety Systems	E0702_10360	Safety Systems Design - PDR	15-Jan-26	PED	Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_10380	Preliminary Design - Safety Systems Design: Ready for Technical Review	15-Jan-26	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11460	Networking First Article - Start End to end Testing for Each Type - in lab	21-Jan-26		Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_17160	AC Reset Modules: General: For Design: Ready for Installation	22-Jan-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_12880	Workstations: Batch 2 for Design: RQN: Pin Req	23-Jan-26	PED	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_18380	Implementation Procurement Process Start	29-Jan-26		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_13820	Net Optics for Design: AWD: Award Contract	30-Jan-26	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_14000	Net Fibers for Design: AWD: Award Contract	30-Jan-26	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_14540	Net Cables: Inter-rack for Design: AWD: Award Contract	30-Jan-26	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_14720	Net Cables: Intra-rack for Design: AWD: Award Contract	30-Jan-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_17680	Instrumentation: GigE Cameras with External Trigger for Design: AWD: Award Contract	05-Feb-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_18040	Motion Stages for Design: AWD: Award Contract	05-Feb-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_04440	Preliminary Design - Instrumentation - Ready for Technical Review	09-Feb-26	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_15980	Common Platform - Racks - lab - Demonstration Units: AWD - Contract Award	09-Feb-26	PED	Jamilkow:	BNL



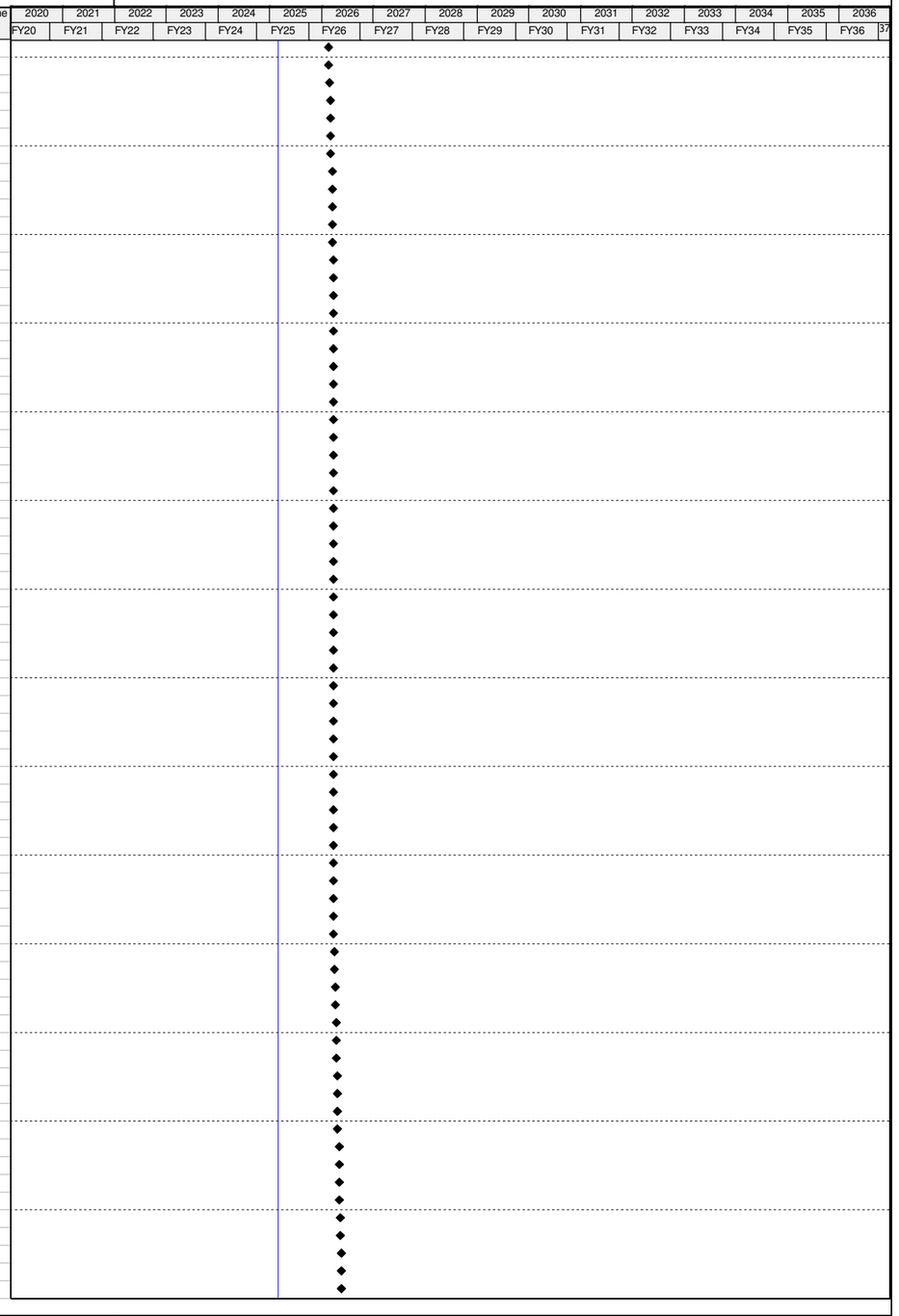
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_12340	Compute Servers: Batch 2 for Design: RQN: Pin Req	18-Feb-26	PED	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_16800	Terminal Servers: Vacuum for Design: Ready for Installation	20-Feb-26	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_15000	Common Platform - Electronics Components - Demonstration Units - Ready for Installation	25-Feb-26	PED	Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_06960	Power Supplies Design - Ready for Post Preliminary Design Support	05-Mar-26		Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_07000	Final Design - Power Supplies Design Start	05-Mar-26		Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_06980	Post Preliminary Design - Power Supplies Design: Ready for Technical Review	05-Mar-26		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_15800	Common Platform - Batch 2 - Chassis and support equipment - Demonstration Units: AWD - Contract Award	05-Mar-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_17460	General Lab Tools: Wiring Equipment For Design: RQN: Pin Req	16-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_18180	Misc Controls Equipment: For Design: RQN: Pin Req	16-Mar-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95205	Instrumentation: HSR: BPM: Buttons: Warm, Triplet, Snake, Rotator: Preliminary Design Complete	17-Mar-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94705	Instrumentation: EU: Transfer Lines: Current & Charge Monitors: System Global: Preliminary Complete	18-Mar-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94905	Instrumentation: ESR: Current Charge Monitors: System Global: Preliminary Complete	18-Mar-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_16840	UPSs: General: For Critical Systems Design: RQN: Pin Req	24-Mar-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_16340	Common Platform - Timing Generation and Distribution - Demonstration Units: AWD - Contract Award	26-Mar-26	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_13560	Switches Batch 1 for Design: Ready for Installation	27-Mar-26	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_14280	Net Racks Batch 1 for Design: Ready for Installation	27-Mar-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_18600	Network Storage for Construction: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_20580	Common Platform - Carrier Components - Implementation: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_22200	AC Reset Modules: Construction: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.09	Controls - Safety Systems	E0702_22560	PPS: Safety I/O: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_23280	Misc Controls Equipment: For Construction: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_23460	Operations Servers for Construction: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_23640	Machine Learning Platform for Construction: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_42380	PPS: Communications Hardware: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_42470	PPS: Power Supplies and UPS: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_42560	PPS: Enclosures: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_42650	PPS: Other Hardware: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_42740	PPS: Software Licensing: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_42830	PPS: Door Switches and Locksets: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_42920	PPS: Doors: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_43010	PPS: Other Door Hardware: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_43100	PPS: Electrical Safety Rated Contactors: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_43190	PPS: E-Stop Actuators: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_43280	PPS: Radiation Monitors Interfacing Hardware: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_43370	PPS: Sweep Check Stations: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_43460	PPS: Audible/Visual Warning Alarms: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_43550	PPS: Laser Shutter Safety Switches: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_43640	PPS: HMI Displays: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_43730	PPS: Safety Relays: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_43820	PPS: Cable and Wires: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_43910	PPS: Cameras: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_44000	ODH: Safety I/O: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_44090	ODH: Communications Hardware: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_44180	ODH: Power Supplies and UPS: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_44270	ODH: Enclosures: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_44360	ODH: Other Hardware: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_44450	ODH: Software Licensing: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_44540	ODH: O2 sensors: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_44630	ODH: Audible/Visual Warning Alarms: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_44720	ODH: Safety Relays: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_44810	ODH: Cable and Wires: RQN: Pin Req	27-Mar-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.07	Controls - Water and Cryo Cooling	E0702_08700	Preliminary Design - Cooling and Cryo Design Complete	30-Mar-26		Jamilkow:	BNL
CONT		6.07.02.07	Controls - Water and Cryo Cooling	E0702_08720	Preliminary Design - Cooling and Cryo Design: Ready for Technical Review	30-Mar-26		Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_17420	Lab Test Equipment - Scopes, DSAs, meters, precision PS, board analysis tools - DVU - Ready for Install	07-Apr-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_22740	Lab Test Equipment - Scopes, DSAs, meters, precision PS, board analysis tools - Implementation: RQN: Pin Req	07-Apr-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_09480	Facilities and Temp. Monitoring Design Ready for Post Preliminary Design Support	13-Apr-26		Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_09500	Preliminary Design - Facilities and Temp. Monitoring Design: Ready for Technical Review	13-Apr-26		Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_21840	Terminal Servers: Vacuum for Construction: RQN: Pin Req	17-Apr-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03020	Final Design - HLAs Start	20-Apr-26		Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03000	Post Preliminary Design - HLAs: Ready for Technical Review	20-Apr-26		Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_20400	Common Platform - Electronics Components - Implementation: RQN: Pin Req	22-Apr-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_07320	First Artide - Power Supplies Start End to end Testing for Each Type - in lab	23-Apr-26		Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_10440	Post Preliminary Design - Safety Systems Design Complete	04-May-26	PED	Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_10480	Final Design - Safety Systems Design Start	04-May-26	PED	Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_10460	Post Preliminary Design - Safety Systems Design: Ready for Technical Review	04-May-26	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_15360	Common Platform - Daughtercard Components - Demonstration Units - Ready for Installation	06-May-26	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_13920	Net Optics for Design: Ready for Installation	12-May-26	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_16520	Common Platform - Machine Protection Distribution - Demonstration Units: AWD: Award Contract	12-May-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_17780	Instrumentation: GigE Cameras with External Trigger for Design: Ready for Installation	18-May-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_18140	Motion Stages for Design: Ready for Installation	18-May-26	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_12920	Workstations: Batch 2 for Design: AWD: Award Contract	18-May-26	PED	Jamilkow:	BNL



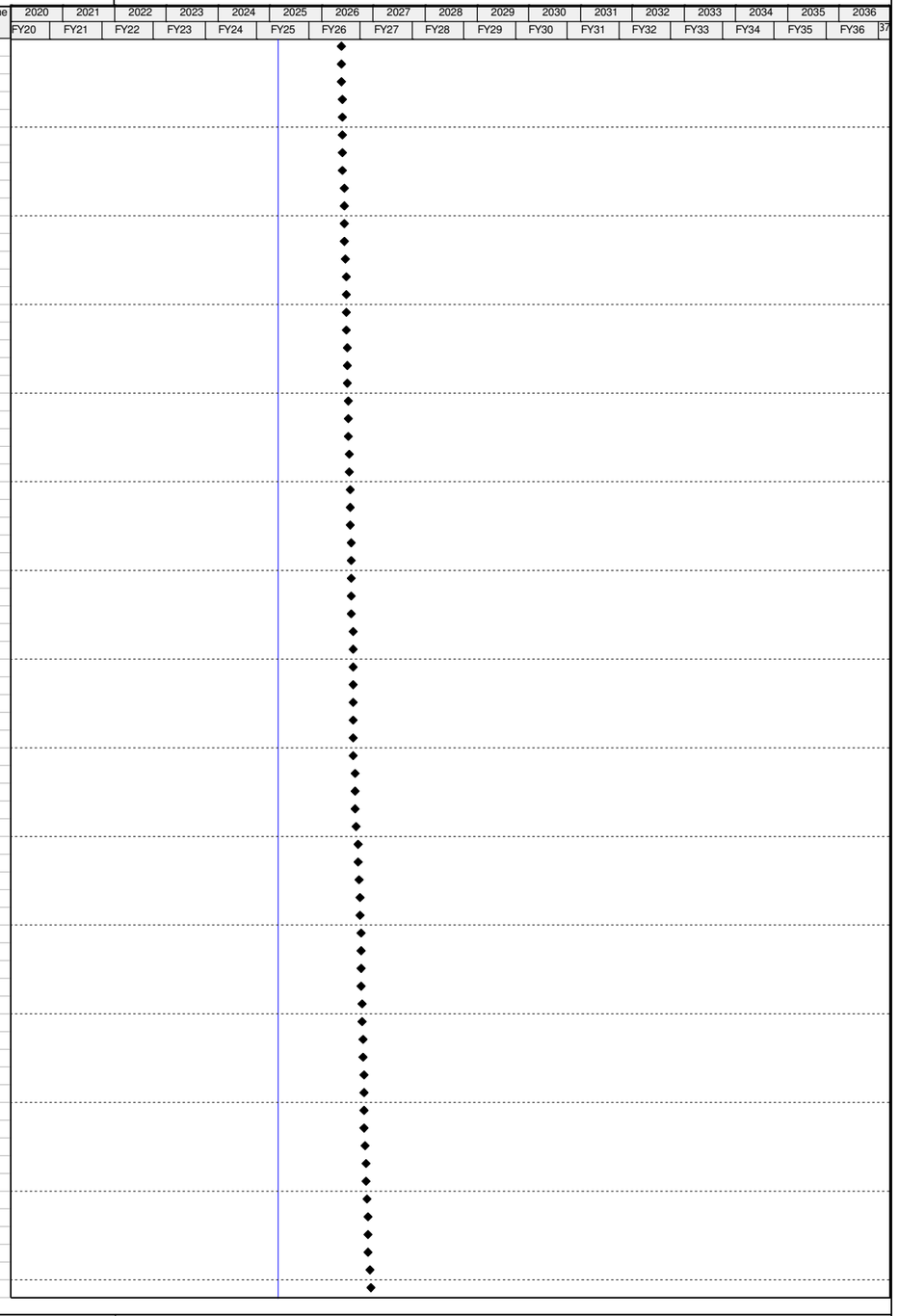
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_13600	Switches Batch 2 for Design: RQN: Pin Req	22-May-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_14320	Net Racks Batch 2 for Design: RQN: Pin Req	22-May-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94405	Instrumentation: EU: RCS: CCMs: System Global: Preliminary Design Complete	22-May-26	PED	Jamilkow:	BNL
CONT		6.07.02.07	Controls - Water and Cyo Cooling	E0702_08780	Post Preliminary Design - Cooling and Cryo Design Complete	26-May-26		Jamilkow:	BNL
CONT		6.07.02.07	Controls - Water and Cyo Cooling	E0702_08820	Final Design - Cooling and Cryo Design Start	26-May-26		Jamilkow:	BNL
CONT		6.07.02.07	Controls - Water and Cyo Cooling	E0702_08800	Post Preliminary Design - Cooling and Cryo: Ready for Technical Review	26-May-26		Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03360	First Artide - HLAs Start End to end Testing for Each Type - in lab	29-May-26		Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03380	HLAs - Phase 1 - Lab testing, Inventory, Dev Names, Data Integration - Start	29-May-26		Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_22380	PLCs: General: Construction: RQN: Pin Req	08-Jun-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_23840	PLCs: General: For Design: RQN: Pin Req	08-Jun-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_10800	First Artide - Safety Systems End to end Testing for Each Type Start - in lab	09-Jun-26		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_12380	Compute Servers: Batch 2 for Design: AWD: Award Contract	11-Jun-26	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_15900	Common Platform - Batch 2 - Chassis and support equipment - Demonstration Units - Ready for Installation	15-Jun-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95105	Instrumentation: ESR: SLM and Xray: Preliminary Complete	22-Jun-26	PED	Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_09560	Post Preliminary Design - Facilities and Temp. Monitoring Design Complete	24-Jun-26		Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_09600	Final Design - Facilities and Temp. Monitoring Design Start	24-Jun-26		Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_09580	Post Preliminary Design - Facilities and Temp. Monitoring Design: Ready for Technical Review	24-Jun-26		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_01560	First Artide - Global Design - Start End to end Testing for Each Type - in lab	30-Jun-26		Jamilkow:	BNL
CONT		6.07.02.07	Controls - Water and Cyo Cooling	E0702_09140	First Artide - Cooling and Cyo Start End to end Testing for Each Type - in lab	01-Jul-26		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94805	Instrumentation: EU: Trnsfer Lines: Profile & Emit Monitors: System Global: Preliminary Complete	02-Jul-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_20760	Common Platform - Daughtercard Components - Implementation: RQN: Pin Req	06-Jul-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_16440	Common Platform - Timing Generation and Distribution - Demonstration Units - Ready for Installation	08-Jul-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_19500	Net Optics for Construction: RQN: Pin Req	10-Jul-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94605	Instrumentation: EU: RCS: SLM: Preliminary Complete	14-Jul-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.03	Controls - Diagnostics	E0702_23100	Instrumentation: GigE cameras with ext trigger - Implementation: RQN: Pin Req	16-Jul-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_17980	Common Platform - PS Controller - Demonstration Units - Ready for Installation	21-Jul-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95420	Instrumentation: HSR: BPM: Buttons: Warm, Triplet, Snake, Rotator: Preliminary Design Complete	24-Jul-26		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95415	Instrumentation: HSR: BPM: Buttons: Warm, Triplet, Snake, Rotator: Ready for Preliminary Design Technical Review	24-Jul-26		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94720	Instrumentation: EU: Transfer Lines: Current & Charge Monitors: Preliminary Design Complete	27-Jul-26		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94715	Instrumentation: EU: Transfer Lines: Current & Charge Monitors: Ready for Preliminary Design Technical Review	27-Jul-26		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95920	Instrumentation: ESR: Current Charge Monitors: System Global: Preliminary Design Complete	27-Jul-26		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95915	Instrumentation: ESR: Current Charge Monitors: System Global: Ready for Preliminary Design Technical Review	27-Jul-26		Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_09920	First Artide - Facilities and Temp. Monitoring Design Start End to end Testing for Each Type - in lab	30-Jul-26		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_14640	Net Cables: Inter-rack for Design: Ready for Installation	10-Aug-26	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_14820	Net Cables: Intra-rack for Design: Ready for Installation	10-Aug-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_21120	Common Platform - Chassis and support equipment - Implementation: RQN: Pin Req	12-Aug-26	CD3.AD	Jamilkow:	BNL
CONT	FDR	6.07.02.04	Controls - RF and LLRF	E0702_06180	RF and LLRF Design - FDR	12-Aug-26		Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_06220	Post Final Design - RF and LLRF Design Start	12-Aug-26		Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_06200	Final Design - RF and LLRF: Ready for Technical Review	12-Aug-26		Jamilkow:	BNL
CONT	FDR	6.07.02.01	Controls - Global Design & Development	E0702_01540	Global Design - FDR	14-Aug-26		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_01580	Common Platform - Phase 1 - Communication for SW, load, MPS, FORB - Start	14-Aug-26		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_16620	Common Platform - Machine Protection Distribution - Demonstration Units - Ready for Installation	24-Aug-26	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_15540	Common Platform - Cables and routing equipment - Demonstration Units - Ready for Installation	27-Aug-26	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_13020	Workstations: Batch 2 for Design: Ready for Installation	28-Aug-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_21480	Common Platform - Timing Generation and Distribution - Implementation: RQN: Pin Req	02-Sep-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_13640	Switches Batch 2 for Design: AWD: Award Contract	17-Sep-26	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_14360	Net Racks Batch 2 for Design: AWD: Award Contract	17-Sep-26	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_12480	Compute Servers: Batch 2 for Design: Ready for Installation	23-Sep-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94420	Instrumentation: EU: RCS: CCMs: System Global: Preliminary Design Complete	01-Oct-26		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94415	Instrumentation: EU: RCS: CCMs: System Global: Ready for Preliminary Design Technical Review	01-Oct-26		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_14100	Net Fibers for Design: Ready for Installation	06-Oct-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_20040	Net Cables: Inter-rack for Construction: RQN: Pin Req	06-Oct-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_20220	Net Cables: Intra-rack for Construction: RQN: Pin Req	06-Oct-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95405	Instrumentation: HSR: BLMs: Preliminary Design Complete	07-Oct-26	PED	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_16080	Common Platform - Racks - lab - Demonstration Units - Ready for Installation	15-Oct-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95305	Instrumentation: HSR: Injection Transfer Line Instrumentation: Preliminary Design Complete	15-Oct-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_21660	Common Platform - Machine Protection Distribution - Implementation: RQN: Pin Req	21-Oct-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95805	Instrumentation: HSR: SHC Beam Loss Monitors: Preliminary Design Complete	21-Oct-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_20940	Common Platform - Cables and routing equipment - Implementation: RQN: Pin Req	26-Oct-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_18780	Workstations for Construction: RQN: Pin Req	27-Oct-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95820	Instrumentation: ESR: SLM and Xray: Preliminary Design Complete	29-Oct-26		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95715	Instrumentation: ESR: SLM and Xray: Ready for Preliminary Design Technical Review	29-Oct-26		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94505	Instrumentation: EU: RCS: Profile & Tune Monitor: Preliminary Design Complete	05-Nov-26	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_96020	Instrumentation: EU: Trnsfer Lines: Profile & Emit Monitors: System Global: Preliminary Design Complete	10-Nov-26		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_96015	Instrumentation: EU: Trnsfer Lines: Profile & Emit Monitors: System Global: Ready for Preliminary Design Tech Review	10-Nov-26		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95605	Instrumentation: HSR: SHC Charge and Current Monitors: Preliminary Complete	19-Nov-26	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_18420	Compute Servers for Construction: RQN: Pin Req	20-Nov-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94620	Instrumentation: EU: RCS: SLM: Preliminary Design Complete	20-Nov-26		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94615	Instrumentation: EU: RCS: SLM: Ready for Preliminary Design Technical Review	20-Nov-26		Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_19680	Net Fibers for Construction: RQN: Pin Req	07-Dec-26	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_21300	Common Platform - Racks - lab - Implementation: RQN: Pin Req	15-Dec-26	CD3.AD	Jamilkow:	BNL



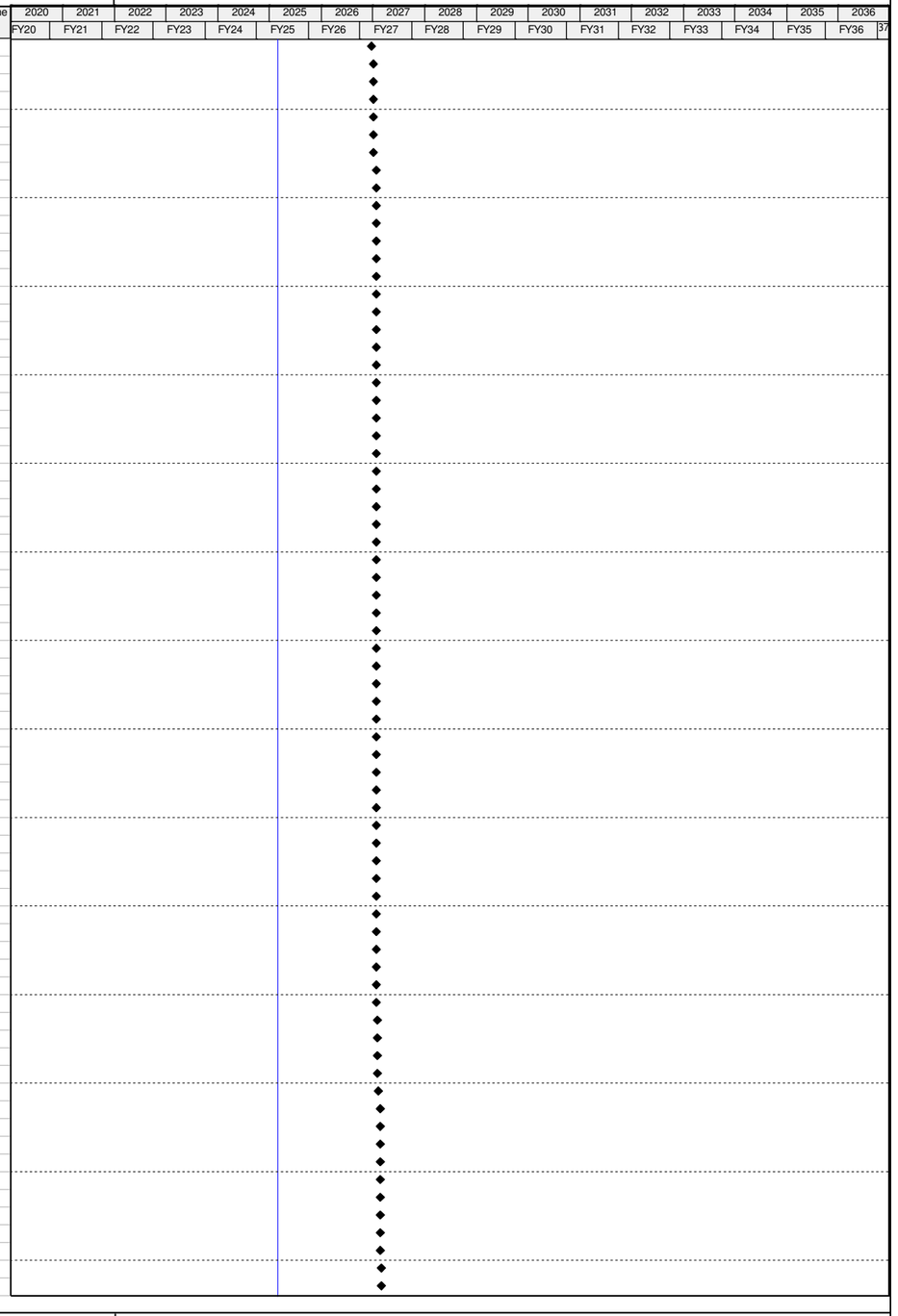
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_13060	Thin Clients for Design: RQN: Pin Req	23-Dec-26	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_13740	Switches Batch 2 for Design: Ready for Installation	04-Jan-27	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_14460	Net Racks Batch 2 for Design - Ready for Installation	04-Jan-27	PED	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_13240	Laptops for Design: RQN: Pin Req	07-Jan-27	CD3.AD	Jamilkow:	BNL
CONT	FDR	6.07.02.10	Controls - Networking and Computing	E0702_11560	Networking - FDR	07-Jan-27		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11600	Networking Post Final Design Start	07-Jan-27		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11580	Final Design - Networking - Ready for Technical Review	07-Jan-27		Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_16880	UPSs: General: For Critical Systems Design: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_17500	General Lab Tools: Wiring Equipment For Design: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_18220	Misc Controls Equipment: For Design: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_18640	Network Storage for Construction: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_19540	Net Optics for Construction: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_20440	Common Platform - Electronics Components - Implementation: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_20620	Common Platform - Carrier Components - Implementation: AWD - Contract Award	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_20800	Common Platform - Daughtercard Components - Implementation: AWD - Contract Award	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_21520	Common Platform - Timing Generation and Distribution - Implementation: AWD - Contract Award	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_21880	Terminal Servers: Vacuum for Construction: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_22240	AC Reset Modules: Construction: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_22420	PLCs: General: Construction: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_22600	PPS: Safety I/O: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_22780	Lab Test Equipment - Scopes, DSAs, meters, precision PS, board analysis tools - Implementation: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_23140	Instrumentation: GigE cameras with ext trigger - Implementation: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_23320	Misc Controls Equipment: For Construction: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_23500	Operations Servers for Construction: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_23680	Machine Learning Platform for Construction: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_23860	PLCs: General: For Design: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42400	PPS: Communications Hardware: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42490	PPS: Power Supplies and UPS: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42580	PPS: Enclosures: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42670	PPS: Other Hardware: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42760	PPS: Software Licensing: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42850	PPS: Door Switches and Locksets: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42940	PPS: Doors: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43030	PPS: Other Door Hardware: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43120	PPS: Electrical Safety Rated Contactors: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43210	PPS: E-Stop Actuators: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43300	PPS: Radiation Monitors Interfacing Hardware: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43390	PPS: Sweep Check Stations: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43480	PPS: Audible/Visual Warning Alarms: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43570	PPS: Laser Shutter Safety Switches: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43660	PPS: HMI Displays: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43750	PPS: Safety Relays: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43840	PPS: Cable and Wires: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43930	PPS: Cameras: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44020	ODH: Safety I/O: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44110	ODH: Communications Hardware: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44200	ODH: Power Supplies and UPS: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44290	ODH: Enclosures: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44380	ODH: Other Hardware: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44470	ODH: Software Licensing: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44560	ODH: O2 sensors: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44650	ODH: Audible/Visual Warning Alarms: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44740	ODH: Safety Relays: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44830	ODH: Cable and Wires: AWD: Award Contract	26-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_21160	Common Platform - Chassis and support equipment - Implementation: AWD - Contract Award	28-Jan-27	CD3.SCO	Jamilkow:	BNL
CONT	FDR	6.07.02.02	Controls - High Level Applications	E0702_03200	HLAs Design - FDR	03-Feb-27		Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03180	Final Design - HLAs - Ready for Technical Review	03-Feb-27		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_20080	Net Cables: Inter-rack for Construction: AWD: Award Contract	04-Feb-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_20260	Net Cables: Intra-rack for Construction: AWD: Award Contract	04-Feb-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_01680	Common Platform - Phase 2 - Timing source, distribution, driver, software, digital HW - Start	10-Feb-27		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_21700	Common Platform - Machine Protection Distribution - Implementation: AWD: Award Contract	19-Feb-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95705	Instrumentation: HSR: SHC Profile and Emittance Monitors: Preliminary Design Complete	19-Feb-27	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95905	Instrumentation: HSR: SHC Synchrotron Radiation Monitors: Preliminary Design Complete	19-Feb-27	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95520	Instrumentation: HSR: BLMs: Preliminary Design Complete	22-Feb-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95515	Instrumentation: HSR: BLMs: Ready for Preliminary Design Technical Review	22-Feb-27		Jamilkow:	BNL
CONT	FDR	6.07.02.09	Controls - Safety Systems	E0702_10620	Safety Systems Design - FDR	24-Feb-27		Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_10660	Post Final Design - Safety Systems Design	24-Feb-27		Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_10640	Final Design - Safety Systems Design: Ready for Technical Review	24-Feb-27		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_18820	Workstations for Construction: AWD: Award Contract	25-Feb-27	CD3.SCO	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95320	Instrumentation: HSR: Injection Transfer Line Instrumentation: Preliminary Design Complete	01-Mar-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95315	Instrumentation: HSR: Injection Transfer Line Instrumentation: Ready for Preliminary Design Technical Review	01-Mar-27		Jamilkow:	BNL



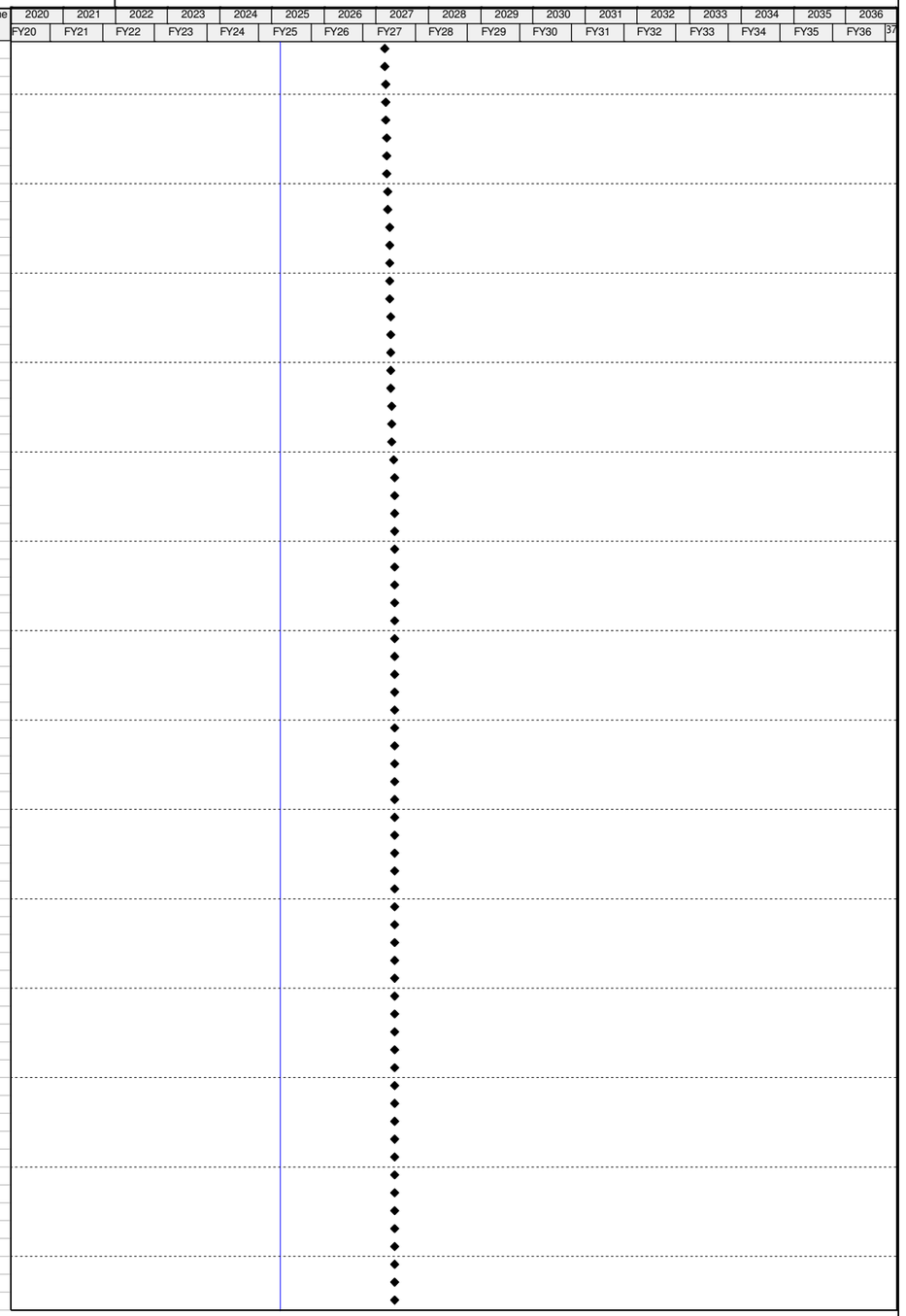
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_19860	Net Racks for Construction: RQN: Pin Req	03-Mar-27	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_06500	RF First Article - Pkg A Complete	03-Mar-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95816	Instrumentation: HSR: SHC Beam Loss Monitors: Preliminary Design Complete	05-Mar-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95815	Instrumentation: HSR: SHC Beam Loss Monitors: Ready for Preliminary Design Technical Review	05-Mar-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95005	Instrumentation: ESR: Tune Meter & Bunch-by-Bunch LFS: Preliminary Design Complete	09-Mar-27	PED	Jamilkow:	BNL
CONT	FDR	6.07.02.07	Controls - Water and Cryo Cooling	E0702_08960	Cooling and Cryo Design - FDR	17-Mar-27		Jamilkow:	BNL
CONT		6.07.02.07	Controls - Water and Cryo Cooling	E0702_09000	Post Final Design - Cooling and Cryo Design Start	17-Mar-27		Jamilkow:	BNL
CONT		6.07.02.07	Controls - Water and Cryo Cooling	E0702_08980	Final Design - Cooling and Cryo: Ready for Technical Review	17-Mar-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94520	Instrumentation: EU: RCS: Profile & Tune Monitor: Preliminary Design Complete	22-Mar-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_94515	Instrumentation: EU: RCS: Profile & Tune Monitor: Ready for Preliminary Design Technical Review	22-Mar-27		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_19720	Net Fibers for Construction: AWD: Award Contract	02-Apr-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95612	Instrumentation: HSR: SHC Charge and Current Monitors: Preliminary Design Complete	02-Apr-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95611	Instrumentation: HSR: SHC Charge and Current Monitors: Ready for Preliminary Design Technical Review	02-Apr-27		Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_06340	Post Final Design - RF and LLRF Design Complete	06-Apr-27		Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_06520	RF First Article - Start Pkg B	06-Apr-27		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_20980	Common Platform - Cables and routing equipment - Implementation: AWD - Contract Award	09-Apr-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_21340	Common Platform - Racks - Iab - Implementation: AWD - Contract Award	12-Apr-27	CD3.SCC	Jamilkow:	BNL
CONT	FDR	6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_09740	Facilities and Temp. Monitoring Design - FDR	14-Apr-27		Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_09780	Post Final Design - Facilities and Temp. Monitoring Design Start	14-Apr-27		Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_09760	Final Design - Facilities and Temp. Monitoring Design: Ready for Technical Review	14-Apr-27		Jamilkow:	BNL
CONT	FDR	6.07.02.05	Controls - Power Supplies	E0702_07160	Power Supplies Design - FDR	19-Apr-27		Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_07180	Post Final Design - Power Supplies Design Start	19-Apr-27		Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_07140	Final Design - Power Supplies Design: Ready for Technical Review	19-Apr-27		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_18460	Compute Servers for Construction: AWD: Award Contract	05-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_16980	UPSs: General: For Critical Systems Design: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_17600	General Lab Tools: Wiring Equipment For Design: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_18320	Misc Controls Equipment: For Design: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_18740	Network Storage for Construction: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_19640	Net Optics for Construction: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_20540	Common Platform - Electronics Components - Implementation - Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_20720	Common Platform - Carrier Components - Implementation - Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_20900	Common Platform - Daughtercard Components - Implementation - Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_21620	Common Platform - Timing Generation and Distribution - Implementation - Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_21980	Terminal Servers: Vacuum for Construction - Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_22340	AC Reset Modules: Construction: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_22700	PPS: Safety I/O: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_22880	Lab Test Equipment - Scopes, DSAs, meters, precision PS, board analysis tools - Implementation - Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_23240	Instrumentation: GigE cameras with ext trigger - Implementation - Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_23420	Misc Controls Equipment: For Construction: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_23600	Operations Servers for Construction: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_23780	Machine Learning Platform for Construction: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42450	PPS: Communications Hardware: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42540	PPS: Power Supplies and UPS: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42630	PPS: Enclosures: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42720	PPS: Other Hardware: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42810	PPS: Software Licensing: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42900	PPS: Door Switches and Locksets: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_42990	PPS: Doors: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43080	PPS: Other Door Hardware: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43170	PPS: Electrical Safety Rated Contactors: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43260	PPS: E-Stop Actuators: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43350	PPS: Radiation Monitors Interfacing Hardware: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43440	PPS: Sweep Check Stations: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43530	PPS: Audible/Visual Warning Alarms: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43620	PPS: Laser Shutter Safety Switches: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43710	PPS: HMI Displays: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43800	PPS: Safety Relays: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43890	PPS: Cable and Wires: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_43980	PPS: Cameras: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44070	ODH: Safety I/O: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44160	ODH: Communications Hardware: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44250	ODH: Power Supplies and UPS: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44340	ODH: Enclosures: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44430	ODH: Other Hardware: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44520	ODH: Software Licensing: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44610	ODH: O2 sensors: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44700	ODH: Audible/Visual Warning Alarms: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44790	ODH: Safety Relays: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_44880	ODH: Cable and Wires: Ready for Installation	06-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_21260	Common Platform - Chassis and support equipment - Implementation - Ready for Installation	10-May-27	CD3.SCC	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_19320	Switches for Construction: RQN: Pin Req	12-May-27	CD3.AD	Jamilkow:	BNL



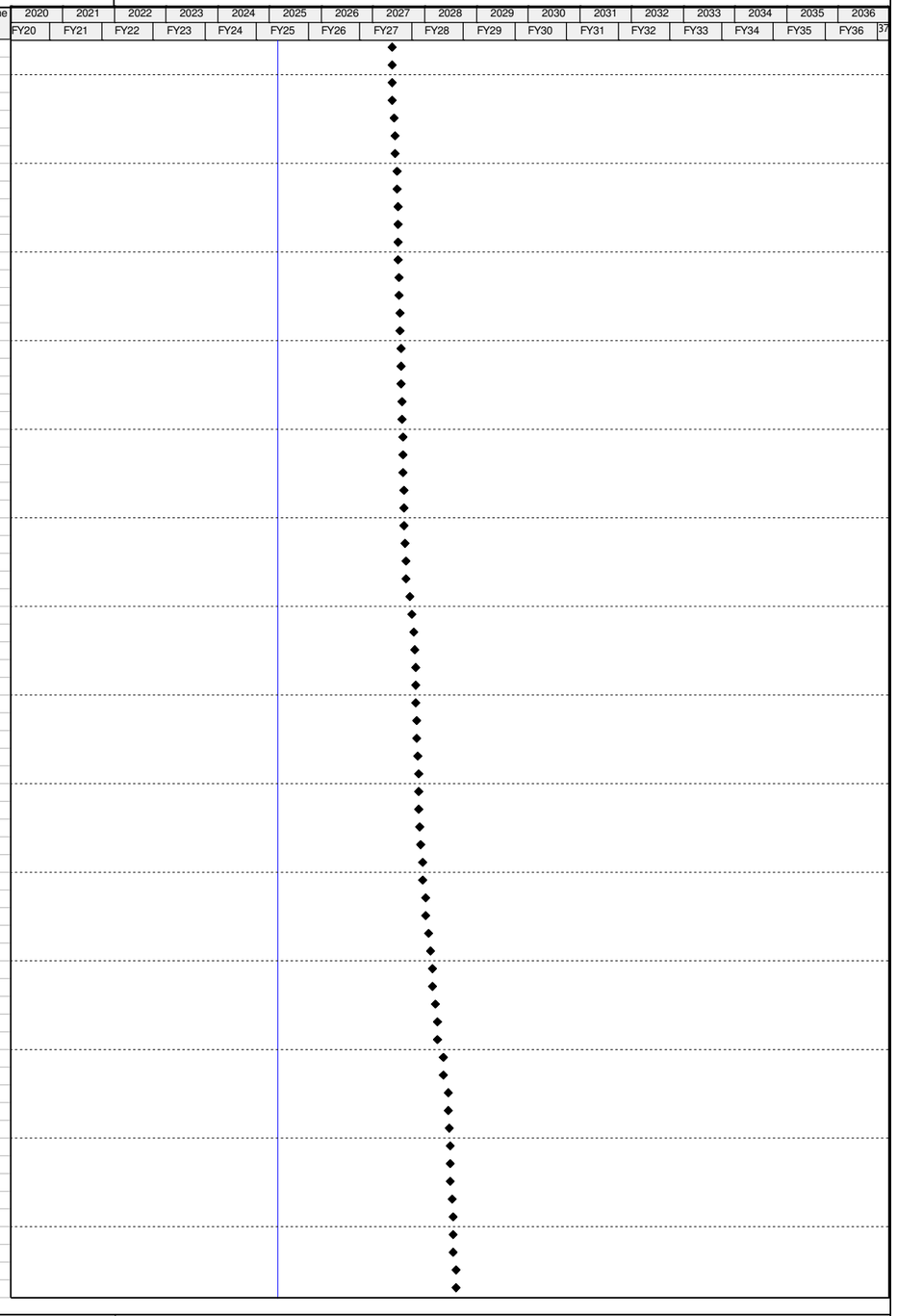
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CONT		6.07.02.11	Controls - General Procurements	E0702_18360	Demonstration Unit - Procurement Process Complete	13-May-27		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_20180	Net Cables: Inter-rack for Construction: Ready for Installation	17-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_20360	Net Cables: Intra-rack for Construction: Ready for Installation	17-May-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03480	HLAs - Phase 2 - Time Series logging - Start	17-May-27		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_21800	Common Platform - Machine Protection Distribution - Implementation - Ready for Installation	01-Jun-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_13100	Thin Clients for Design: AWD: Award Contract	04-Jun-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_18920	Workstations for Construction: Ready for Installation	07-Jun-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_13280	Laptops for Design: AWD: Award Contract	17-Jun-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95505	Instrumentation: HSR: SHC Beam Position Monitors System: Preliminary Design Complete	23-Jun-27	PED	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95912	Instrumentation: HSR: SHC Synchrotron Radiation Monitors: Preliminary Design Complete	29-Jun-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95911	Instrumentation: HSR: SHC Synchrotron Radiation Monitors: Ready for Preliminary Design Technical Review	29-Jun-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95712	Instrumentation: HSR: SHC Profile and Emittance Monitors: Preliminary Design Complete	29-Jun-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95711	Instrumentation: HSR: SHC Profile and Emittance Monitors: Ready for Preliminary Design Technical Review	29-Jun-27		Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_22020	UPSs: For Critical Systems Construction: RQN: Pin Req	06-Jul-27	CD3.AD	Jamilkow:	BNL
CONT	RQN	6.07.02.11	Controls - General Procurements	E0702_22920	General Lab Tools: Wiring Equipment For Construction: RQN: Pin Req	06-Jul-27	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11720	Networking Post Final Design Complete	08-Jul-27		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11740	Post Final Design - Networking - Ready for Technical Review	08-Jul-27		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_19820	Net Fibers for Construction: Ready for Installation	15-Jul-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95620	Instrumentation: ESR: Tune Meter & Bunch-by-Bunch LFS: Preliminary Design Complete	16-Jul-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95615	Instrumentation: ESR: Tune Meter & Bunch-by-Bunch LFS: Ready for Preliminary Design Technical Review	16-Jul-27		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_21080	Common Platform - Cables and routing equipment - Implementation - Ready for Installation	22-Jul-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_21440	Common Platform - Racks - lab - Implementation - Ready for Installation	23-Jul-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_01780	Common Platform - Phase 3 - analog I/O integration, driver, software, HW, firmware - Start	03-Aug-27		Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03320	Post Final Design - HLAs Design Complete	03-Aug-27		Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03340	Post Final Design - HLAs: Ready for Technical Review	03-Aug-27		Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_22520	PLCs: General: Construction: Ready for Installation	10-Aug-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_23910	PLCs: General: For Design: Ready for Installation	10-Aug-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_19900	Net Racks for Construction: AWD: Award Contract	11-Aug-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_18560	Compute Servers for Construction: Ready for Installation	17-Aug-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.06	Controls - Vacuum	E0702_07780	Preliminary Design - Vacuum Design Complete	24-Aug-27	PED	Jamilkow:	BNL
CONT		6.07.02.06	Controls - Vacuum	E0702_07800	Preliminary Design - Vacuum Design: Ready for Technical Review	24-Aug-27	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_13200	Thin Clients for Design: Ready for Installation	16-Sep-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_13380	Laptops for Design: Ready for Installation	29-Sep-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_10780	Post Final Design - Safety Systems Design Complete	13-Oct-27		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_19360	Switches for Construction: AWD: Award Contract	22-Oct-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_22060	UPSs: For Critical Systems Construction: AWD: Award Contract	28-Oct-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95512	Instrumentation: HSR: SHC Beam Position Monitors System: Preliminary Design Complete	01-Nov-27		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_95511	Instrumentation: HSR: SHC Beam Position Monitors System: Ready for Preliminary Design Technical Review	01-Nov-27		Jamilkow:	BNL
CONT		6.07.02.07	Controls - Water and Cryo Cooling	E0702_09120	Post Final Design - Cooling and Cryo Design Complete	03-Nov-27		Jamilkow:	BNL
CONT		6.07.02.07	Controls - Water and Cryo Cooling	E0702_09240	Cooling and Cryo - All Systems: Ready for Beam and Feature Complete	03-Nov-27		Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_18960	Thin Clients for Construction: RQN: Pin Req	15-Nov-27	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.06	Controls - Vacuum	E0702_07900	Final Design - Vacuum Design Start	19-Nov-27	PED	Jamilkow:	BNL
CONT		6.07.02.06	Controls - Vacuum	E0702_07860	Post Preliminary Design - Vacuum Design: Ready for Technical Review	19-Nov-27	PED	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_20000	Net Racks for Construction: Ready for Installation	23-Nov-27	CD3.SCC	Jamilkow:	BNL
CONT	RQN	6.07.02.10	Controls - Networking and Computing	E0702_19140	Laptops for Construction: RQN: Pin Req	30-Nov-27	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_09900	Post Final Design - Facilities and Temp. Monitoring Design Complete	06-Dec-27		Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_22960	General Lab Tools: Wiring Equipment For Construction: AWD: Award Contract	16-Dec-27	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_04880	First Artide - Instrumentation Start End to end Testing for Each Type - in lab	20-Dec-27		Jamilkow:	BNL
CONT		6.07.02.06	Controls - Vacuum	E0702_08220	First Artide - Vacuum Design Start End to end Testing for Each Type - in lab	10-Jan-28	PED	Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03580	HLAs - Phase 3 - Parameter display, Electronic logbook, Physics tools - Start	10-Jan-28		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_01880	Common Platform - Phase 4 - digital I/O integration, HW, board 2nd rev - Start	28-Jan-28		Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_22160	UPSs: For Critical Systems Construction: Ready for Installation	14-Feb-28	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_10900	First Artide - Safety Systems Pkg A Complete	25-Feb-28		Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_10920	First Artide - Safety Systems Pkg B Start	25-Feb-28		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_19000	Thin Clients for Construction: AWD: Award Contract	14-Mar-28	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_23060	General Lab Tools: Wiring Equipment For Construction: Ready for Installation	30-Mar-28	CD3.SCC	Jamilkow:	BNL
CONT	RQN	6.07.02.01	Controls - Global Design & Development	E0702_16120	Common Platform - PS Controller - Implementation: RQN: Pin Req	31-Mar-28	CD3.AD	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_19180	Laptops for Construction: AWD: Award Contract	10-May-28	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_19460	Switches for Construction: Ready for Installation	10-May-28	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_06600	RF First Article - Pkg B Complete	16-Jun-28		Jamilkow:	BNL
CONT		6.07.02.04	Controls - RF and LLRF	E0702_06620	RF and LLRF - All Systems: Ready for Beam and Feature Complete	16-Jun-28		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_19100	Thin Clients for Construction: Ready for Installation	23-Jun-28	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_10020	First Artide - Facilities and Temp. Monitoring Design Pkg A Complete	27-Jun-28		Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_10040	First Artide - Facilities and Temp. Monitoring Design Pkg B Start	27-Jun-28		Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03680	HLAs - Phase 4 - Synoptic display, Setting history, App history - Start	30-Jun-28		Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_07440	First Artide - Power Supplies Pkg A Complete	10-Jul-28		Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_10980	First Artide - Safety Systems Pkg B Complete	19-Jul-28		Jamilkow:	BNL
CONT		6.07.02.09	Controls - Safety Systems	E0702_11000	Safety Systems - All Systems: Ready for Beam and Feature Complete	19-Jul-28		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_01980	Common Platform - Phase 5 - Machine Protection, analog, digital, mitigation - Start	20-Jul-28		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_05080	Instrumentation First Article - Pkg A Complete	09-Aug-28		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_05100	Instrumentation First Article - Start Pkg B	09-Aug-28		Jamilkow:	BNL



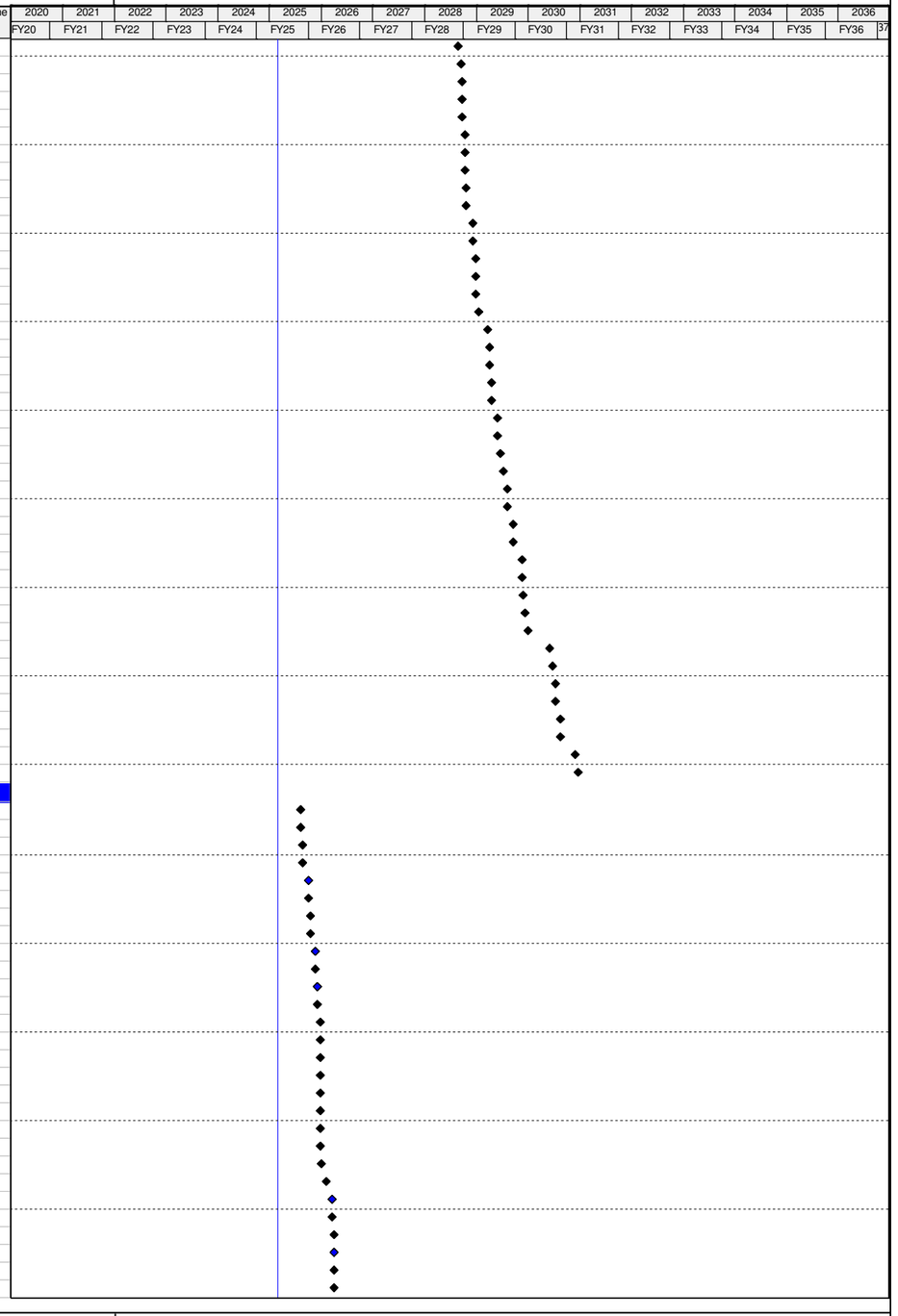
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CONT		6.07.02.10	Controls - Networking and Computing	E0702_19280	Laptops for Construction: Ready for Installation	22-Aug-28	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_16160	Common Platform - PS Controller - Implementation: AWD - Contract Award	11-Sep-28	CD3.SCC	Jamilkow:	BNL
CONT	FDR	6.07.02.03	Controls - Diagnostics	E0702_04720	Instrumentation Design - FDR	20-Sep-28		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_04740	Post Final Design - Instrumentation Design Start	20-Sep-28		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_04700	Final Design - Instrumentation - Ready for Technical Review	20-Sep-28		Jamilkow:	BNL
CONT	FDR	6.07.02.06	Controls - Vacuum	E0702_08060	Vacuum Design - FDR	10-Oct-28		Jamilkow:	BNL
CONT		6.07.02.06	Controls - Vacuum	E0702_08080	Post Final Design - Vacuum Design Start	10-Oct-28		Jamilkow:	BNL
CONT		6.07.02.06	Controls - Vacuum	E0702_08040	Final Design - Vacuum Design: Ready for Technical Review	10-Oct-28		Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_07300	Post Final Design - Power Supplies Design Complete	18-Oct-28		Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_07460	First Artide - Power Supplies Pkg B Start	18-Oct-28		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11840	Networking First Article - Pkg A Complete	04-Dec-28		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11860	Networking First Article - Start Pkg B	04-Dec-28		Jamilkow:	BNL
CONT		6.07.02.11	Controls - General Procurements	E0702_23820	Implementation Procurement Process Complete	26-Dec-28		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_16260	Common Platform - PS Controller - Implementation - Ready for Installation	26-Dec-28	CD3.SCC	Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03780	HLAs - Phase 5 - Save/Restore, Sequencing - Start	26-Dec-28		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_02080	Common Platform - Phase 6 - timing distribution, trigger generation - Start	16-Jan-29		Jamilkow:	BNL
CONT		6.07.02.06	Controls - Vacuum	E0702_08320	Vacuum First Article - Pkg A Complete	23-Mar-29		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_05320	Instrumentation First Article - Start Pkg C	03-Apr-29		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_05300	Instrumentation First Article - Pkg B Complete	03-Apr-29		Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_10100	First Artide - Facilities and Temp. Monitoring Design Pkg B Complete	17-Apr-29		Jamilkow:	BNL
CONT		6.07.02.08	Controls - Facility and Temperature Monitoring	E0702_10120	Facilities and Temp. Monitoring - All Systems: Ready for Beams and Feature Complete	17-Apr-29		Jamilkow:	BNL
CONT		6.07.02.06	Controls - Vacuum	E0702_08200	Post Final Design - Vacuum Design Complete	01-Jun-29		Jamilkow:	BNL
CONT		6.07.02.06	Controls - Vacuum	E0702_08340	Vacuum First Article - Start Pkg B	01-Jun-29		Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03880	HLAs - Phase 6 - Alarms - Start	18-Jun-29		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_02180	Common Platform - Core Build Complete / Phase 7 - local orbit feedback - Start	09-Jul-29		Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_07520	First Artide - Power Supplies Pkg B Complete	08-Aug-29		Jamilkow:	BNL
CONT		6.07.02.05	Controls - Power Supplies	E0702_07540	Power Supplies - All Systems: Ready for Beam and Feature Complete	08-Aug-29		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11920	Networking First Article - Pkg B Complete	20-Sep-29		Jamilkow:	BNL
CONT		6.07.02.10	Controls - Networking and Computing	E0702_11940	Networking - All Systems: Ready for Beam and Feature Complete	20-Sep-29		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_05480	Instrumentation - First Article - Start Pkg D	21-Nov-29		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_05460	Instrumentation - First Article - Pkg C Complete	21-Nov-29		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_04860	Post Final Design - Instrumentation Design Complete	29-Nov-29		Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_03980	HLAs - Core Build Complete / Phase 7 - Health monitoring - Start	12-Dec-29		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_02280	Common Platform - Phase 8 - Global Orbit Feedback - Start	02-Jan-30		Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_04080	HLAs - Phase 8 - Access restriction - Start	05-Jun-30		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_02380	Common Platform - Phase 9 - Ramp Parameter Data Distribution - Start	25-Jun-30		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_05640	Instrumentation - First Article - Pkg D Complete	16-Jul-30		Jamilkow:	BNL
CONT		6.07.02.03	Controls - Diagnostics	E0702_05660	Instrumentation - All Systems: Ready for Beam	16-Jul-30		Jamilkow:	BNL
CONT		6.07.02.06	Controls - Vacuum	E0702_08440	Vacuum - First Article - Pkg B Complete	15-Aug-30		Jamilkow:	BNL
CONT		6.07.02.06	Controls - Vacuum	E0702_08460	Vacuum - All Systems: Ready for Beam	15-Aug-30		Jamilkow:	BNL
CONT		6.07.02.02	Controls - High Level Applications	E0702_04180	HLAs - All Systems: Ready for Beam	27-Nov-30		Jamilkow:	BNL
CONT		6.07.02.01	Controls - Global Design & Development	E0702_02480	Global Design - All Systems: Ready for Beam	18-Dec-30		Jamilkow:	BNL
6.07.03 EIC Accelerator/Storage Ring Systems Installations						29-Dec-32			
INST		6.07.03.09	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_06925	AS09R BI Alcove rack equipment removal	05-Aug-25*		Tuozzolo	BNL
INST		6.07.03.09	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_07100	Infrastructure AS09 A&C alcove electronics huts BORE complete	05-Aug-25		Tuozzolo	BNL
INST		6.07.03.11	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_10225	AS11 - Alcove rack equipment removal (minimal)	19-Aug-25*		Tuozzolo	BNL
INST		6.07.03.11	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_10440	Infrastructure AS11 A&C alcove electronics huts BORE complete	19-Aug-25		Tuozzolo	BNL
INST		6.07.03.12	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_11115	IR12- Removals Complete Ready for Installation	01-Oct-25*		Tuozzolo	BNL
INST		6.07.03.12	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_11540	LINKS FROM OTHER WBSs	01-Oct-25		Tuozzolo	BNL
INST		6.07.03.04	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_02850	IR04R 3&5 DX Cryostat/Magnets	14-Oct-25*		Tuozzolo	BNL
INST		6.07.03.04	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_02920	IR04R DX, Q3-4 removals	14-Oct-25		Tuozzolo	BNL
INST		6.07.03.04	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_02855	IR04 - Removals Complete Ready for Installation	20-Nov-25*		Tuozzolo	BNL
INST		6.07.03.04	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_03300	LINKS FROM OTHER WBSs	20-Nov-25		Tuozzolo	BNL
INST		6.07.03.08	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_06490	IR08 - Removals Complete Ready for Installation	04-Dec-25*		Tuozzolo	BNL
INST		6.07.03.08	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_06880	LINKS FROM OTHER WBSs	04-Dec-25		Tuozzolo	BNL
INST		6.07.03.03	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_02190	AS03R BO Alcove rack equipment removal	22-Dec-25*		Tuozzolo	BNL
INST		6.07.03.01	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_01045	AS01R YO Alcove and Service Bldg PS & Electronics removal	22-Dec-25*		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_03345	AS05 Alcoves rack equipment removal (minimal)	22-Dec-25*		Tuozzolo	BNL
INST		6.07.03.12	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_11105	IR12R Polarized Gas Jet System removal 2024	22-Dec-25*		Tuozzolo	BNL
INST		6.07.03.12	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_11110	Inf IR12 Configurate tunnel, new services, 2024	22-Dec-25*		Tuozzolo	BNL
INST		6.07.03.01	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_01240	Infrastructure AS01 A&C alcove electronics huts BORE complete	22-Dec-25		Tuozzolo	BNL
INST		6.07.03.03	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_02320	Infrastructure AS03 A&C alcove electronics huts BORE complete	22-Dec-25		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_03560	Infrastructure AS05 A&C alcove electronics huts BORE complete	22-Dec-25		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_03350	AS05R 6B&Y SC Arc Magnets 22 CMs	31-Dec-25*		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04225	IR06 Star Detector Roll out	03-Feb-26*		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_07730	IR10 - Removals Complete Ready for Installation	20-Mar-26*		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_10180	LINKS FROM OTHER WBSs	20-Mar-26		Tuozzolo	BNL
INST		6.07.03.07	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_05705	AS07R BO Alcove rack equipment removal	31-Mar-26*		Tuozzolo	BNL
INST		6.07.03.09	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_06930	AS09 - Removals Complete including Yellow Beamline Bellows & Blue Arc - Ready for Installation	31-Mar-26*		Tuozzolo	BNL
INST		6.07.03.07	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_05920	Infrastructure AS07 A&C alcove electronics huts BORE complete	31-Mar-26		Tuozzolo	BNL
INST		6.07.03.09	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_06928	AS09 - LINKS FROM OTHER WBSs	31-Mar-26		Tuozzolo	BNL



Remaining Level of Effort | Actual Level of Effort | Actual Work | Remaining Work | Critical Remaining Work

Prepared by: tlewis | Date: 20-Mar-25 I Time: 13:23

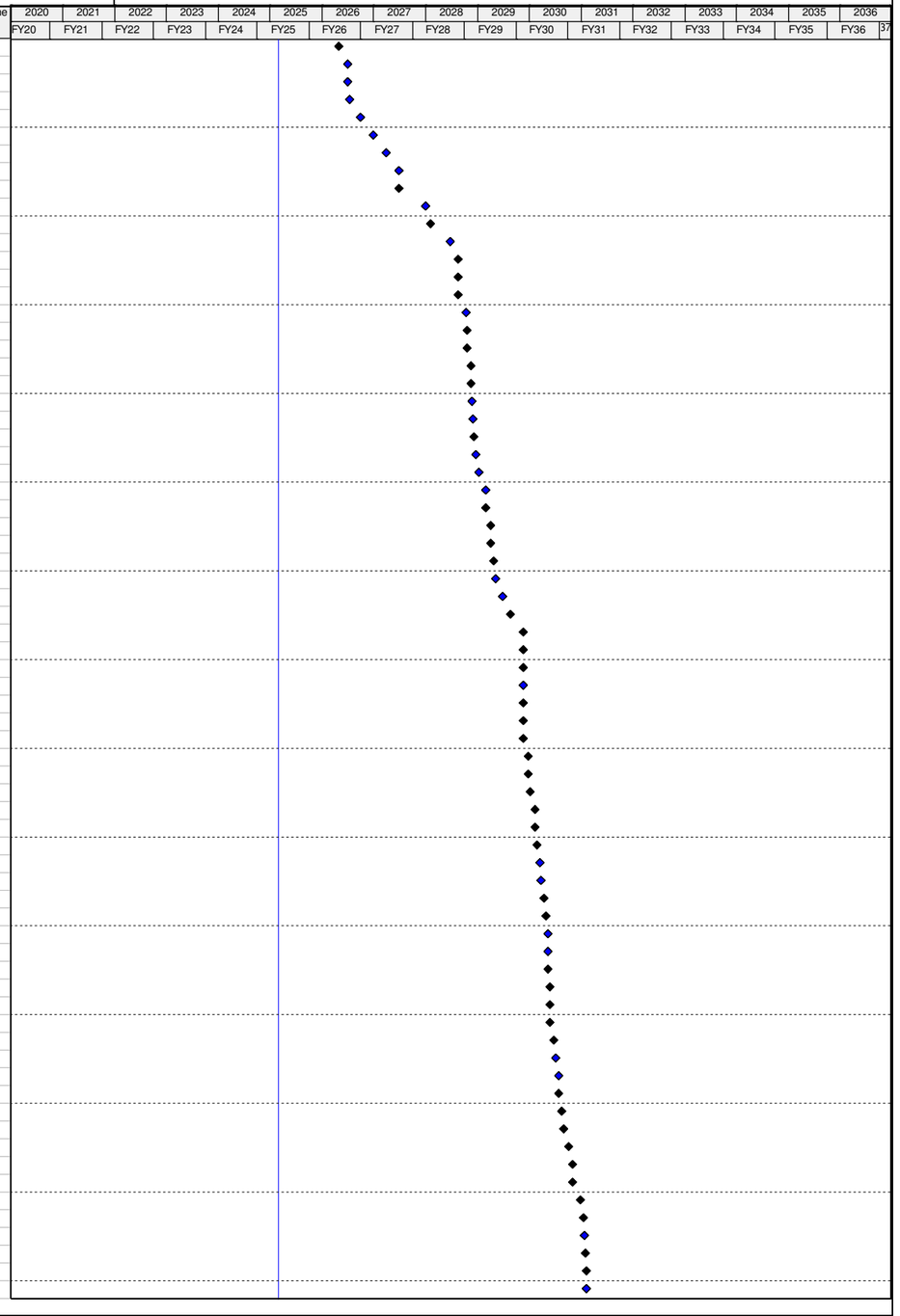
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
INST		6.07.03.07	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_05710	AS07R 6B&Y SC Arc Magnets 16 CMs	01-May-26*		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04230	IR06 - Removals Complete Ready for Installation	30-Jun-26*		Tuozzolo	BNL
INST		6.07.03.11	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_10230	AS11 - Removals Complete Ready for Installation	30-Jun-26*		Tuozzolo	BNL
INST		6.07.03.02	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_01830	IR02 - Removals Complete Ready for Installation	15-Jul-26*		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_03355	AS05 - Removals Complete including Yellow Beamline Bellows & Blue Arc - Ready for Installation	30-Sep-26*		Tuozzolo	BNL
INST		6.07.03.03	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_02195	AS03 - Removals Complete including Yellow Beamline Bellows & Blue Arc - Ready for Installation	31-Dec-26*		Tuozzolo	BNL
INST		6.07.03.01	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_01050	AS01 - Removals Complete including Yellow Beamline Bellows & Blue Arc - Ready for Installation	31-Mar-27*		Tuozzolo	BNL
INST		6.07.03.07	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_05715	AS07 - Removals Complete including Yellow Beamline Bellows & Blue Arc - Ready for Installation	30-Jun-27*		Tuozzolo	BNL
INST		6.07.03.07	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_05708	AS07 - LINKS FROM OTHER WBSs	30-Jun-27		Tuozzolo	BNL
INST		6.07.03.09	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_07000	AS09 - HSR Arc Cryostat Modifications Complete	31-Dec-27		Tuozzolo	BNL
INST		6.07.03.03	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_02245	AS03 - LINKS FROM OTHER WBSs	07-Feb-28		Tuozzolo	BNL
INST		6.07.03.11	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_10380	AS11 - HSR Arc Cryostat Modifications Complete	23-Jun-28		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_03580	Infrastructure 1005T B Power Supply Building BORE complete	14-Aug-28		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_05660	LINKS FROM OTHER WBSs	14-Aug-28		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08440	ESR Cryomodule (CM-01) Available for Installation	15-Aug-28		Tuozzolo	BNL
INST		6.07.03.12	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_11160	IR12 - HSR Cryostat Modifications Complete	13-Oct-28		Tuozzolo	BNL
INST		6.07.03.01	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_01260	Infrastructure 1001A B Power Supply Building BORE complete	18-Oct-28		Tuozzolo	BNL
INST		6.07.03.11	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_10460	Infrastructure 1011A B Power Supply Building BORE complete	18-Oct-28		Tuozzolo	BNL
INST		6.07.03.07	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_05940	Infrastructure 1007A B Power Supply Building BORE complete	16-Nov-28		Tuozzolo	BNL
INST		6.07.03.09	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_07120	Infrastructure 1009A B Power Supply Building BORE complete	16-Nov-28		Tuozzolo	BNL
INST		6.07.03.08	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_06600	IR08 - HSR Cryostat Modifications Complete	20-Nov-28		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04300	IR06 Ready for EIC Detector Experimental Equipment	01-Dec-28*		Tuozzolo	BNL
INST		6.07.03.04	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_03020	IR04 - HSR Cryostat Modifications Complete	06-Dec-28		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_03460	AS05 - HSR Arc Cryostat Modifications Complete	18-Dec-28		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_07780	IR10 - HSR Cryostat Modifications Complete	12-Jan-29		Tuozzolo	BNL
INST		6.07.03.03	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_02260	ASO3 - HSR Cryostat Modifications Complete	02-Mar-29		Tuozzolo	BNL
INST		6.07.03.04	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_02900	AS03 & AS05 Sleeving Complete	02-Mar-29		Tuozzolo	BNL
INST		6.07.03.03	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_02198	AS03 - LINKS FROM OTHER WBSs	04-Apr-29		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_03495	AS05 - LINKS FROM OTHER WBSs	04-Apr-29		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08080	NEEDED BY - Infrastructure 1010C RF Power Amplifier Building BORE complete	27-Apr-29		Tuozzolo	BNL
INST		6.07.03.01	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_01180	AS01 - HSR Arc Cryostat Modifications Complete	11-May-29		Tuozzolo	BNL
INST		6.07.03.07	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_05800	AS07 - HSR Arc Cryostat Modifications Complete	26-Jun-29		Tuozzolo	BNL
INST		6.07.03.03	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_02740	ESR PS Installation Complete AS03	24-Aug-29		Tuozzolo	BNL
INST		6.07.03.01	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_01520	RCS PS Installation Complete AS01	16-Nov-29		Tuozzolo	BNL
INST		6.07.03.03	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_02580	RCS PS Installation Complete AS03	16-Nov-29		Tuozzolo	BNL
INST		6.07.03.03	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_02600	HSR & RCS Installation Complete AS03	16-Nov-29		Tuozzolo	BNL
INST		6.07.03.09	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_07400	HSR & RCS Installation complete AS09	16-Nov-29		Tuozzolo	BNL
INST		6.07.03.09	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_07360	RCS PS Installation Complete AS09	16-Nov-29		Tuozzolo	BNL
INST		6.07.03.11	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_10720	RCS PS Installation Complete AS11	16-Nov-29		Tuozzolo	BNL
INST		6.07.03.11	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_10740	HSR & RCS Installation Complete AS11	16-Nov-29		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_07800	IR10 tunnel ready for EIC RCS Installation (Arc sectors complete)	26-Dec-29		Tuozzolo	BNL
INST		6.07.03.11	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_10780	AS11 HSR275, HSR41, & RCS Installation complete	26-Dec-29		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08500	ESR Cryomodule (CM-02) Available for Installation	08-Jan-30		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08560	ESR Cryomodule (CM-03) Available for Installation	13-Feb-30		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04920	197 MHz Crab Cavity (CM-01) Ready for installation	14-Feb-30		Tuozzolo	BNL
INST		6.07.03.01	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_01680	ESR PS Installation Complete AS01	21-Feb-30		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_03500	AS05IB HSR Installation Complete	20-Mar-30		Tuozzolo	BNL
INST		6.07.03.03	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_02780	AS03 - HSR sleeved RCS & ESR Installation complete (Later HSR SC Magnet)	25-Mar-30		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_07880	RCS Cryomodule (CM-01) Available for Installation	17-Apr-30		Tuozzolo	BNL
INST		6.07.03.01	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_01540	HSR and RCS Installation Complete AS01	26-Apr-30		Tuozzolo	BNL
INST		6.07.03.01	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_01720	AS01 - RCS & ESR Installation complete (Later HSR SC Magnet Install)	13-May-30		Tuozzolo	BNL
INST		6.07.03.02	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_01860	IR02 tunnel ready for EIC Installation (Arc sectors complete)	13-May-30		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08600	ESR Cryomodule (CM-04) Available for Installation	15-May-30		Tuozzolo	BNL
INST		6.07.03.07	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_06220	RCS PS Installation Complete AS07	28-May-30		Tuozzolo	BNL
INST		6.07.03.07	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_06240	HSR & RCS Installation Complete AS07	28-May-30		Tuozzolo	BNL
INST		6.07.03.11	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_10228	AS11 - LINKS FROM OTHER WBSs	28-May-30		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08660	ESR Cryomodule (CM-05) Available for Installation	21-Jun-30		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04340	Barrel HCal and Solenoid installed followed by low power test	09-Jul-30		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04320	Lower Half Barrel HCal installed and Solenoid delivered	29-Jul-30		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_07900	RCS Cryomodule (CM-02) Available for Installation	30-Jul-30		Tuozzolo	BNL
INST		6.07.03.12	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_11180	IR12 tunnel ready for EIC Installation (Arc sectors complete)	14-Aug-30		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08700	ESR Cryomodule (CM-06) Available for Installation	03-Sep-30		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_07920	RCS Cryomodule (CM-03) Available for Installation	08-Oct-30		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08760	ESR Cryomodule (CM-07) Available for Installation	30-Oct-30		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04720	394 MHz Crab Cavity (CM-01) Ready for installation	31-Oct-30		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08800	ESR Cryomodule (CM-08) Available for Installation (Use for Position 11)	27-Dec-30		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08320	HSR Cryomodule Available for Installation	16-Jan-31		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04680	IR06 RCS Installed	23-Jan-31		Tuozzolo	BNL
INST		6.07.03.09	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_07600	ESR PS Installation Complete AS09	29-Jan-31		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_11720	Ready for Installation ERL Cryomodule (591 5-Cell CM-05)	05-Feb-31		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04360	Endcap HCals completed, Solenoid Field Mapping completed, Barrel Ecal ready for Installation	10-Feb-31		Tuozzolo	BNL



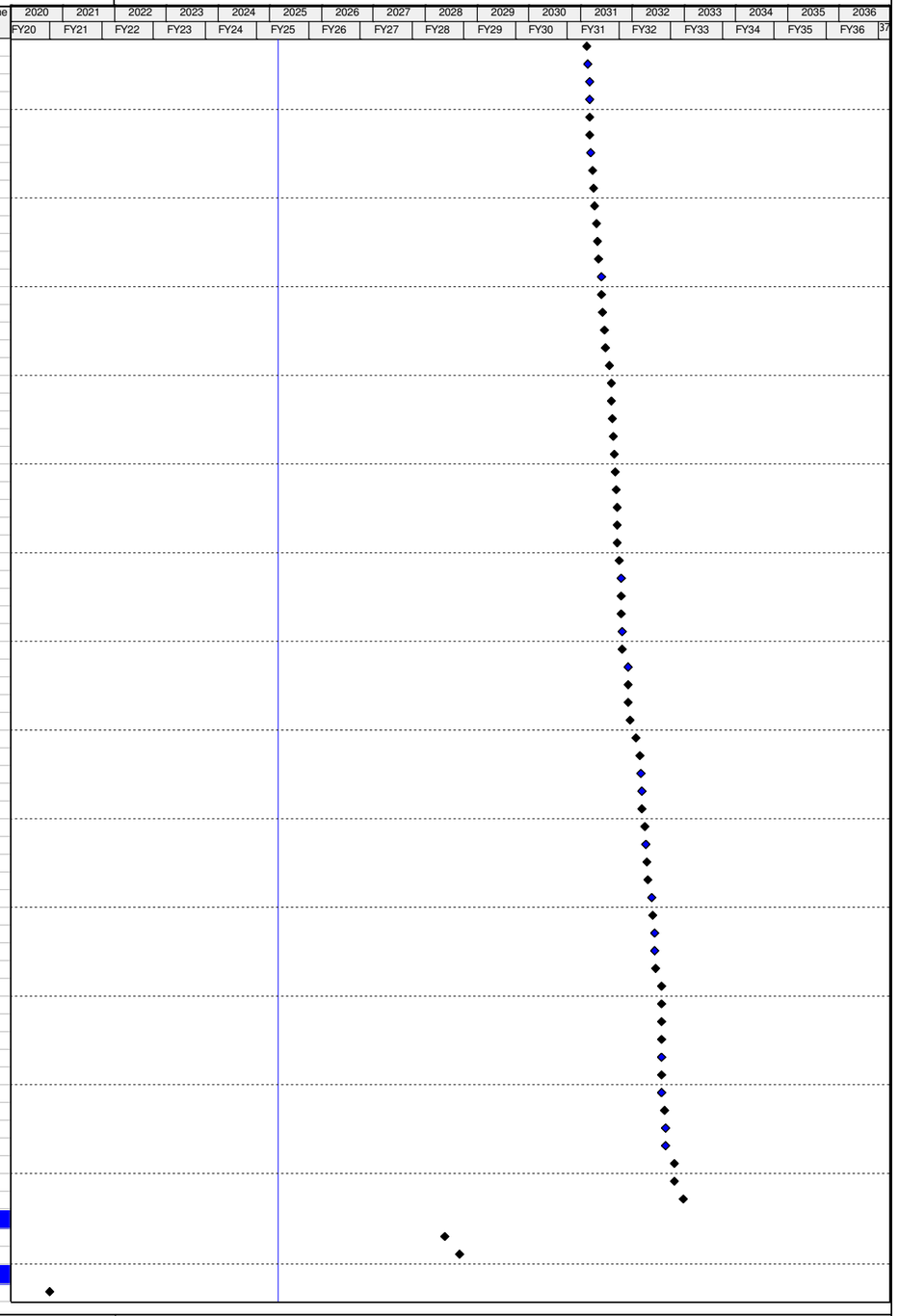
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04740	394 MHz Crab Cavity (CM-02) Ready for installation	11-Feb-31		Tuozzolo	BNL
INST		6.07.03.12	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_11400	RCS Installed in IR12	21-Feb-31		Tuozzolo	BNL
INST		6.07.03.09	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_07640	AS09 - ESR Installation Complete	06-Mar-31		Tuozzolo	BNL
INST		6.07.03.09	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_07660	AS09 - Installation Complete	06-Mar-31		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08860	ESR Cryomodule (CM-09) Available for Installation (Use for Position 12)	06-Mar-31		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08200	IR10 RCS Installed	07-Mar-31		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04400	Hadron Endcap Detectors installed - Trackers - dRICH - EMCal	12-Mar-31		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04760	394 MHz Crab Cavity (CM-03) Ready for installation	26-Mar-31		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_11700	LINKS FROM OTHER WBSs	01-Apr-31		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_11760	Ready for Installation ERL Cryomodule (5915-Cell CM-06)	10-Apr-31		Tuozzolo	BNL
INST		6.07.03.11	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_10980	ESR PS Installation Complete AS11	24-Apr-31		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08900	ESR Cryomodule (CM-10) Available for Installation (Use for Position 13)	30-Apr-31		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04780	394 MHz Crab Cavity (CM-04) Ready for installation	07-May-31		Tuozzolo	BNL
INST		6.07.03.11	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_11040	AS11 - Installation Complete	30-May-31		Tuozzolo	BNL
INST		6.07.03.11	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_11020	AS11 ESR Installation complete	30-May-31		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_11800	Ready for Installation ERL Cryomodule (5915-Cell CM-07)	06-Jun-31		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04800	394 MHz Crab Cavity (CM-05) Ready for installation	20-Jun-31		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08960	ESR Cryomodule (CM-11) Available for Installation (Use for Position 14)	27-Jun-31		Tuozzolo	BNL
INST		6.07.03.07	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_06380	ESR PS Installation Complete AS07	21-Jul-31		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04820	394 MHz Crab Cavity (CM-06) Ready for installation	04-Aug-31		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_11840	Ready for Installation ERL Cryomodule (5915-Cell CM-08)	05-Aug-31		Tuozzolo	BNL
INST		6.07.03.02	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_02140	LINKS FROM OTHER WBSs	14-Aug-31		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_08400	IR10 HSR Installed	20-Aug-31		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_09000	ESR Cryomodule (CM-12) Available for Installation (Use for Position 15)	25-Aug-31		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04960	197 MHz Crab Cavity (CM-03) Ready for installation	03-Sep-31		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04940	197 MHz Crab Cavity (CM-02) Ready for installation	12-Sep-31		Tuozzolo	BNL
INST		6.07.03.07	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_06420	AS07 - HSR sleeved, RCS, ESR Install complete (Later HSR SC Magnet)	16-Sep-31		Tuozzolo	BNL
INST		6.07.03.08	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_06620	IR08 tunnel ready for EIC RCS Installation (Arc sectors complete)	16-Sep-31		Tuozzolo	BNL
INST		6.07.03.08	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_06780	IR08 tunnel ready for EIC ESR Installation (Arc sectors complete)	16-Sep-31		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_11880	Ready for Installation ERL Cryomodule (5915-Cell CM-09)	01-Oct-31		Tuozzolo	BNL
INST		6.07.03.04	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_03040	IR04 tunnel ready for EIC Installation (Arc sectors complete)	15-Oct-31		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_03880	AS05 HSR sleeved & RCS Install complete (Later HSR SC Magnet Install)	15-Oct-31		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_03840	RCS PS Installation Complete AS05	15-Oct-31		Tuozzolo	BNL
INST		6.07.03.02	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_02040	IR02 RCS Installed	22-Oct-31		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_09060	ESR Cryomodule (CM-13) Available for Installation (Use for Position 16)	22-Oct-31		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04380	Barrel Detectors installed - EMCal - DIRC - Time of Flight - Trackers	02-Dec-31		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_11920	Ready for Installation ERL Cryomodule (5915-Cell CM-10)	02-Dec-31		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04980	197 MHz Crab Cavity (CM-04) Ready for installation	05-Dec-31		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_09100	ESR Cryomodule (CM-14) Available for Installation (Use for Position 17)	19-Dec-31		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_11960	Ready for Installation ERL Cryomodule (5915-Cell CM-11)	28-Jan-32		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_09160	ESR Cryomodule (CM-15) Available for Installation (Use for Position 08)	25-Feb-32		Tuozzolo	BNL
INST		6.07.03.04	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_03200	IR04 RCS Installed	05-Mar-32		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_05120	IR06 HSR Installed	09-Mar-32		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_12400	Ready for Installation ERL Cryomodule (17735-Cell CM-01)	12-Mar-32		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_12000	Ready for Installation ERL Cryomodule (5915-Cell CM-12)	01-Apr-32		Tuozzolo	BNL
INST		6.07.03.08	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_06760	IR08 RCS Installed	09-Apr-32		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_12440	Ready for Installation ERL Cryomodule (17735-Cell CM-02)	16-Apr-32		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_09200	ESR Cryomodule (CM-16) Available for Installation (Use for Position 09)	20-Apr-32		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04420	Lepton Endcap Detectors installed - Trackers - bRICH - EMCal	18-May-32		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_12040	Ready for Installation ERL Cryomodule (5915-Cell CM-13)	26-May-32		Tuozzolo	BNL
INST		6.07.03.04	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_03280	IR04 ESR Installed	07-Jun-32		Tuozzolo	BNL
INST		6.07.03.08	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_06860	IR08 ESR Installed	07-Jun-32		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_09260	ESR Cryomodule (CM-17) Available for Installation (Use for Position 10)	16-Jun-32		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_12080	Ready for Installation ERL Cryomodule (5915-Cell CM-14)	26-Jul-32		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_04140	AS05 - ESR Install complete	28-Jul-32		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_04160	AS05 - Installation complete	28-Jul-32		Tuozzolo	BNL
INST		6.07.03.05	EIC Accelerator/Storage Ring Systems Installations in AS	E0703_04100	ESR PS Installation Complete AS05	28-Jul-32		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04440	IR06 tunnel ready for EIC Installation (Arc sectors complete)	28-Jul-32		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_04460	Need platform installed through IR for RCS beamline	28-Jul-32		Tuozzolo	BNL
INST		6.07.03.06	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_05200	IR06 ESR Installed	28-Jul-32		Tuozzolo	BNL
INST		6.07.03.10	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_09400	IR10 ESR Installed	13-Aug-32		Tuozzolo	BNL
INST		6.07.03.02	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_02120	IR02 ESR Installed	25-Aug-32		Tuozzolo	BNL
INST		6.07.03.12	EIC Accelerator/Storage Ring Systems Installations in IR	E0703_11520	ESR Installed in IR12	25-Aug-32		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_12480	Ready for Installation ERL Cryomodule (17735-Cell CM-03)	28-Oct-32		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_12520	Ready for Installation ERL Cryomodule (17735-Cell CM-04)	28-Oct-32		Tuozzolo	BNL
INST		6.07.03.14	EIC SHC Systems Installations in IR02	E0703_12560	ERL Installation Complete	29-Dec-32		Tuozzolo	BNL
6.08.01 RF Systems Management and Integration						30-Aug-28			
PM		6.08.01.02	RF Systems Management - TJ	E0801_0325M	RF Systems - All RF Systems PDR's Complete	19-May-28		Conway	JLAB
PM		6.08.01.02	RF Systems Management - TJ	E0801_0320M	RF Systems - All RF Systems FDR's Complete	30-Aug-28		Conway	JLAB
6.08.02 SRF R&D						15-Sep-23 A			
RF	RQN	6.08.02.02	ESR 1-Cell Cavity R&D	E0802_05040	RQN: Dies and Fixture Raw Material (591MHz 1-Cell R&D)	01-Oct-20 A		Conway	JLAB



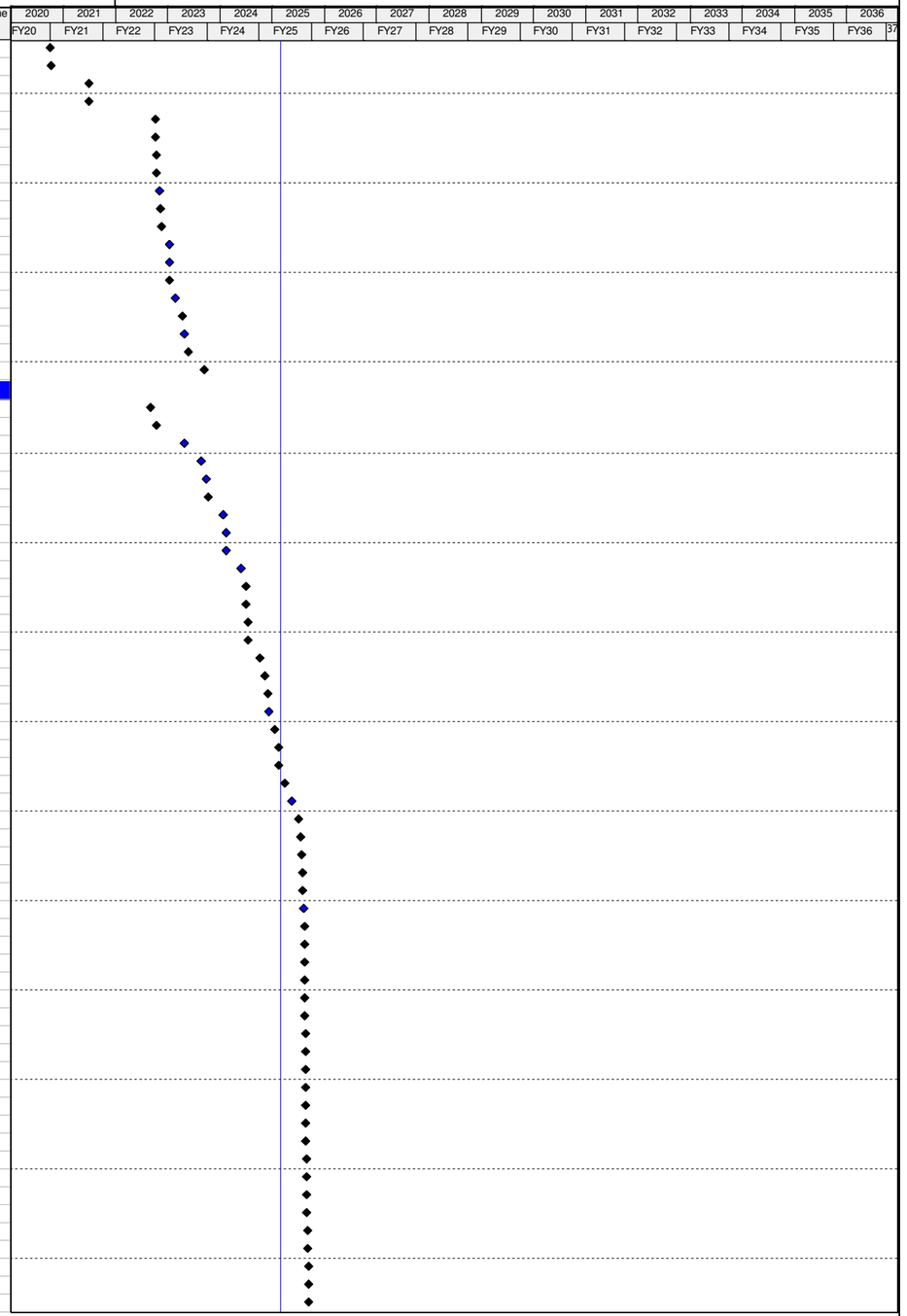
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF	RQN	6.08.02.02	ESR 1-Cell Cavity R&D	E0802_05200	RQN: Dies and fixtures procurement package (591MHz 1-Cell R&D)	01-Oct-20 A		Conway	JLAB
RF		6.08.02.02	ESR 1-Cell Cavity R&D	E0802_05075	Dies and Fixture Raw Material (591MHz 1-Cell R&D) - AWD - Contract Award	09-Oct-20 A	PED	Conway	JLAB
RF	RQN	6.08.02.02	ESR 1-Cell Cavity R&D	E0802_04220	RQN: RRR Niobium (591MHz 1-Cell R&D)	29-Jun-21 A		Conway	JLAB
RF		6.08.02.02	ESR 1-Cell Cavity R&D	E0802_04235	RRR Niobium (591MHz 1-Cell R&D) - AWD - Contract Award	30-Jun-21 A	PED	Conway	JLAB
RF	RQN	6.08.02.02	ESR 1-Cell Cavity R&D	E0802_05400	RQN: Additional Cavity Materials (591MHz 1-Cell R&D)	03-Oct-22 A		Conway	JLAB
RF		6.08.02.02	ESR 1-Cell Cavity R&D	E0802_05175	Dies and fixtures Pre Award TR Effort (591MHz 1-Cell R&D) - AWD - Contract Award	03-Oct-22 A	PED	Conway	JLAB
RF		6.08.02.02	ESR 1-Cell Cavity R&D	E0802_05435	Cavity Ancillary Materials (591MHz 1-Cell R&D) - AWD - Contract Award	11-Oct-22 A	PED	Conway	JLAB
RF		6.08.02.01	197 MHz Crab Cavity R&D	E0802_01895	Crab Cavity Material (197 MHz Crab R&D) - AWD - Contract Award	14-Oct-22 A	PED	Conway	JLAB
RF	PDR	6.08.02.01	197 MHz Crab Cavity R&D	E0802_01680	PDR: Cavity Design Review Held (197 MHz Crab R&D)	02-Nov-22 A		Conway	JLAB
RF	RQN	6.08.02.02	ESR 1-Cell Cavity R&D	E0802_05900	RQN: Remaining Tooling procurement package (591MHz 1-Cell R&D)	10-Nov-22 A		Conway	JLAB
RF		6.08.02.02	ESR 1-Cell Cavity R&D	E0802_05935	Remaining Tooling procurement package (591MHz 1-Cell R&D) - AWD - Contract Award	14-Nov-22 A	PED	Conway	JLAB
RF		6.08.02.01	197 MHz Crab Cavity R&D	E0802_03780	197 MHz Crab Cavity: Prototype - Design - RF Cavity Design: Complete	11-Jan-23 A		Conway	BNL
RF	CDR	6.08.02.02	ESR 1-Cell Cavity R&D	E0802_04180	CDR: Cavity Design Review Held to Gate Die Machining (591MHz 1-Cell R&D)	12-Jan-23 A		Conway	JLAB
RF		6.08.02.02	ESR 1-Cell Cavity R&D	E0802_05235	Dies and fixtures procurement package (591MHz 1-Cell R&D) - AWD - Contract Award	13-Jan-23 A	PED	Conway	JLAB
RF	CDR	6.08.02.02	ESR 1-Cell Cavity R&D	E0802_05340	CDR: Cavity Design Review Held to Gate Deep Draw of Niobium (591MHz 1-Cell R&D)	24-Feb-23 A		Conway	JLAB
RF	RQN	6.08.02.03.01	HP FPC Prototype	E0802_06380	591 MHz FPC: Prototype - Outer Conductor - Vacuum Side: RQN: Pin Req	10-Apr-23 A		Conway	BNL
RF	FDR	6.08.02.03.01	HP FPC Prototype	E0802_07460	400 kW Fundamental Power Coupler - RandD: FDR Complete	27-Apr-23 A		Conway	BNL
RF	RQN	6.08.02.03.01	HP FPC Prototype	E0802_07240	Braze Test: RQN: Pin Req	26-May-23 A		Conway	BNL
RF		6.08.02.02	ESR 1-Cell Cavity R&D	E0802_04795	591MHz 1-Cell Design Verification -Tuning Bench Assembly - AWD - Contract Award	15-Sep-23 A	PED	Conway	JLAB
6.08.03 SRF First Article Cryomodules						13-Nov-29			
RF		6.08.03.02.01.01	CS: 591 MHz FA Design	E0803_09220	591 MHz 1-Cell Cryomodule Requirements Received	31-Aug-22 A		Matalevich	JLAB
RF		6.08.03.01.01.01	CS: 197 MHz Crab FA Design	E0803_01160	197 MHz Crab Cryomodule Requirements Received	14-Oct-22 A	CD3C.AD	Huque	JLAB
RF	PDR	6.08.03.02.01.01	CS: 591 MHz FA Design	E0803_09420	591 MHz 1-Cell 1st Art - Cavity String Assembly Parts - PDR Complete	24-Apr-23 A	CD3A.AD	Matalevich	JLAB
RF	PDR	6.08.03.02.02.01	CM: 591 MHz FA Design	E0803_12400	591 MHz 1-Cell 1st Art - Cryostat Components - PDR Complete	21-Aug-23 A	CD3A.AD	Matalevich	JLAB
RF	PDR	6.08.03.02.03.01	AS: 591 MHz FA Design	E0803_16040	Cryomodule Assembly PDR Held (591 1-Cell 1st Art)	29-Sep-23 A		Matalevich	JLAB
RF	PDR	6.08.03.02.03.01	AS: 591 MHz FA Design	E0803_16020	591 MHz 1-Cell 1st Art - Cryomodule Assembly - PDR	09-Oct-23 A	CD3A.AD	Matalevich	JLAB
RF	FDR	6.08.03.02.01.01	CS: 591 MHz FA Design	E0803_09840	591 MHz 1-Cell 1st Art - Cavity String Assembly Parts - FDR Complete	24-Jan-24 A	CD3A.AD	Matalevich	JLAB
RF	FDR	6.08.03.02.02.01	CM: 591 MHz FA Design	E0803_12820	591 MHz 1-Cell 1st Art - Cryostat Components - Final Design - FDR Held	14-Feb-24 A		Matalevich	JLAB
RF	FDR	6.08.03.02.03.01	AS: 591 MHz FA Design	E0803_16260	591 MHz 1-Cell 1st Art - Cryomodule Assembly - Final Design - FDR Held	14-Feb-24 A		Matalevich	JLAB
RF	PDR	6.08.03.01.01.01	CS: 197 MHz Crab FA Design	E0803_01420	197 MHz Crab 1st Art - Cavity String Components - PDR Held	29-May-24 A	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10445	591 MHz 1-Cell 1st Art - Helium Vessel - RQN	27-Jun-24 A	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10020	591 MHz 1-Cell 1st Art - Cavity - RQN	27-Jun-24 A	CD3A.AD	Matalevich	JLAB
RF	PRR	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10046	591 MHz 1-Cell 1st Art - Cavity - Procurement Readiness Review Held - PRR	11-Jul-24 A	CD3A.AD	Matalevich	JLAB
RF	PRR	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_11284	591 MHz 1-Cell 1st Art - Helium Vessel - Procurement Readiness Review Held - PRR	11-Jul-24 A	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14025	591 MHz 1-Cell 1st Art - Heat Exchangers - RQN	04-Oct-24 A	CD3A.AD	Matalevich	JLAB
RF		6.08.03.02.01.01	CS: 591 MHz FA Design	E0803_00485	591 MHz 1-Cell ESR-01 - Second RF Design Advisory Committee Meeting Complete - JLAB (ETC)	07-Nov-24 A	CD3A.AD	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14055	591 MHz 1-Cell 1st Art - Heat Exchangers - AWD - Contract Award	29-Nov-24 A	CD3A.SC	Matalevich	JLAB
RF	FDR	6.08.03.02.01.01	CS: 591 MHz FA Design	E0803_00590	591 MHz 1-Cell ESR-01 - RF Cavity - RF Cavity Design Review Complete (FDR) (ETC)	04-Dec-24 A	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_12948	591 MHz 1-Cell 1st Art - Tuner Test Hardware - RQN	17-Jan-25 A	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14465	591 MHz 1-Cell 1st Art - Instrumentation - RQN	13-Feb-25 A	CD3A.AD	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14495	591 MHz 1-Cell 1st Art - Instrumentation - AWD - Contract Award	14-Feb-25 A	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_12954	591 MHz 1-Cell 1st Art - Tuner Test Hardware - AWD - Contract Award	28-Mar-25	CD3A.SC	Matalevich	JLAB
RF	FDR	6.08.03.02.01.01	CS: 591 MHz FA Design	E0803_00840	591 MHz 1-Cell ESR-01 - RF Cavity and Beamline - Design Final Review Complete (FDR) (ETC)	16-May-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10305	591 MHz 1-Cell 1st Art - Beamline Gate Valves - RQN	01-Jul-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10165	591 MHz 1-Cell 1st Art - Beamline Components - RQN	16-Jul-25	CD3A.AD	Matalevich	JLAB
RF		6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10475	591 MHz 1-Cell 1st Art - Helium Vessel - AWD - Contract Award	22-Jul-25	CD3A.SC	Matalevich	JLAB
RF	RQN	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10585	591 MHz 1-Cell 1st Art - Helium Vessel Assembly/Welding Tooling - RQN	29-Jul-25	CD3A.AD	Matalevich	JLAB
RF	PRR	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_11292	591 MHz 1-Cell 1st Art - Procurement Readiness Review Held - Nov - PRR	30-Jul-25	CD3A.AD	Matalevich	JLAB
RF	FDR	6.08.03.02.02.01	CM: 591 MHz FA Design	E0803_19110	591 MHz 1-Cell ESR-01 - Cryomodule Final Design Review - Review Held (FDR) (ETC)	08-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14705	591 MHz 1-Cell 1st Art - SpaceFrame Assembly Tooling - RQN	15-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14825	591 MHz 1-Cell 1st Art - Spaceframe to Rails Support Tooling - RQN	15-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15065	591 MHz 1-Cell 1st Art - End Can Support Supply Tooling - RQN	15-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15185	591 MHz 1-Cell 1st Art - End Can Return Supply Tooling - RQN	15-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15305	591 MHz 1-Cell 1st Art - Vacuum Vessel Support Tooling - RQN	15-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15425	591 MHz 1-Cell 1st Art - Misc. Cryostat Assembly Tooling - RQN	15-Aug-25	CD3A.AD	Matalevich	JLAB
RF		6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10055	591 MHz 1-Cell 1st Art - Cavity - AWD - Contract Award	20-Aug-25	CD3A.SC	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13105	591 MHz 1-Cell 1st Art - Tuner Stepper Motors - RQN	22-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13225	591 MHz 1-Cell 1st Art - Tuner Harmonic Drives - RQN	22-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13345	591 MHz 1-Cell 1st Art - Tuner Piezos - RQN	22-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13885	591 MHz 1-Cell 1st Art - End Cans - RQN	22-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14325	591 MHz 1-Cell 1st Art - Saddles and Stands - RQN	22-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14585	591 MHz 1-Cell 1st Art - Misc. Parts - RQN	22-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13465	591 MHz 1-Cell 1st Art - Mag Shields - RQN	29-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13605	591 MHz 1-Cell 1st Art - Thermal Shield - RQN	29-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13745	591 MHz 1-Cell 1st Art - Spaceframes with Thermal Shield Assy - RQN	29-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14185	591 MHz 1-Cell 1st Art - Vacuum Vessel - RQN	29-Aug-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.03.02	AS: 591 MHz FA Procurement	E0803_16640	591 MHz 1-Cell 1st Art - Misc. Assembly/Test/Shipping Tooling - RQN	03-Sep-25	CD3A.AD	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15455	591 MHz 1-Cell 1st Art - Misc. Cryostat Assembly Tooling - AWD - Contract Award	03-Sep-25	CD3A.SC	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_12962	591 MHz 1-Cell 1st Art - Tuner Frames and Thermal Straps - RQN	08-Sep-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14945	591 MHz 1-Cell 1st Art - Alignment Fixtures - RQN	08-Sep-25	CD3A.AD	Matalevich	JLAB
RF	PRR	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15542	591 MHz 1-Cell 1st Art - Procurement Readiness Review Held - Oct - PRR	08-Sep-25	CD3A.AD	Matalevich	JLAB



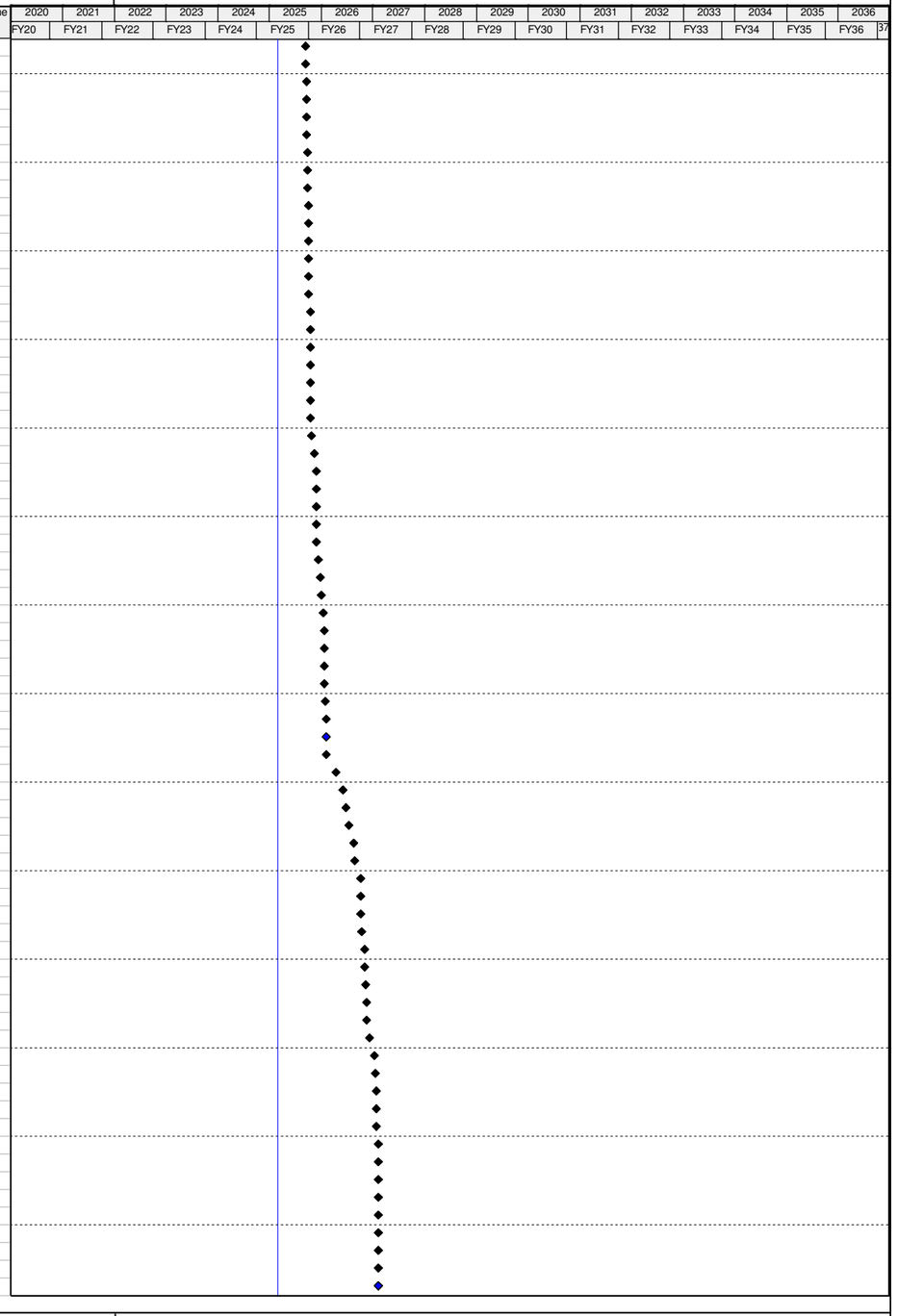
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
RF	PRR	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15546	591 MHz 1-Cell 1st Art - Procurement Readiness Review Held - Dec - PRR	08-Sep-25	CD3A.AD	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13255	591 MHz 1-Cell 1st Art - Tuner Harmonic Drives - AWD - Contract Award	10-Sep-25	CD3A.SC	Matalevich	JLAB
RF	RQN	6.08.03.02.03.02	AS: 591 MHz FA Procurement	E0803_16525	591 MHz 1-Cell 1st Art - Shipping Support - RQN	15-Sep-25	CD3A.AD	Matalevich	JLAB
RF	PRR	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15532	591 MHz 1-Cell 1st Art - Procurement Readiness Review Held - July - PRR	15-Sep-25	CD3A.AD	Matalevich	JLAB
RF	PRR	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15536	591 MHz 1-Cell 1st Art - Procurement Readiness Review Held - August - PRR	15-Sep-25	CD3A.AD	Matalevich	JLAB
RF		6.08.03.02.03.02	AS: 591 MHz FA Procurement	E0803_16675	591 MHz 1-Cell 1st Art - Misc. Assembly/Test/Shipping Tooling - AWD - Contract Award	19-Sep-25	CD3A.SC	Matalevich	JLAB
RF	PRR	6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15550	591 MHz 1-Cell 1st Art - Procurement Readiness Review Held - March - PRR	22-Sep-25	CD3A.AD	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14975	591 MHz 1-Cell 1st Art - Alignment Fixtures - AWD - Contract Award	24-Sep-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10615	591 MHz 1-Cell 1st Art - Helium Vessel Assembly/Welding Tooling - AWD - Contract Award	25-Sep-25	CD3A.SC	Matalevich	JLAB
RF	RQN	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10705	591 MHz 1-Cell 1st Art - Cavity/Helium Vessel Handling Tooling - RQN	30-Sep-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10820	591 MHz 1-Cell 1st Art - Misc. Cavity Processing Tooling - RQN	30-Sep-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10945	591 MHz 1-Cell 1st Art - FPC Installation Tool - RQN	30-Sep-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_11060	591 MHz 1-Cell 1st Art - Cavity String Support Tooling - RQN	30-Sep-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_11180	591 MHz 1-Cell 1st Art - Misc. Rail Support Tooling - RQN	30-Sep-25	CD3A.AD	Matalevich	JLAB
RF	RQN	6.08.03.02.03.02	AS: 591 MHz FA Procurement	E0803_16405	591 MHz 1-Cell 1st Art - Test Cave U-Tubes - RQN	30-Sep-25	CD3A.AD	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14735	591 MHz 1-Cell 1st Art - SpaceFrame Assembly Tooling - AWD - Contract Award	14-Oct-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14855	591 MHz 1-Cell 1st Art - Spaceframe to Rails Support Tooling - AWD - Contract Award	14-Oct-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15095	591 MHz 1-Cell 1st Art - End Can Support Supply Tooling - AWD - Contract Award	14-Oct-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15215	591 MHz 1-Cell 1st Art - End Can Return Supply Tooling - AWD - Contract Award	14-Oct-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_15335	591 MHz 1-Cell 1st Art - Vacuum Vessel Support Tooling - AWD - Contract Award	14-Oct-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10855	591 MHz 1-Cell 1st Art - Misc. Cavity Processing Tooling - AWD - Contract Award	16-Oct-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_11215	591 MHz 1-Cell 1st Art - Misc. Rail Support Tooling - AWD - Contract Award	16-Oct-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14615	591 MHz 1-Cell 1st Art - Misc. Parts - AWD - Contract Award	21-Oct-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.03.02	AS: 591 MHz FA Procurement	E0803_16555	591 MHz 1-Cell 1st Art - Shipping Support - AWD - Contract Award	11-Nov-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10195	591 MHz 1-Cell 1st Art - Beamline Components - AWD - Contract Award	25-Nov-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10335	591 MHz 1-Cell 1st Art - Beamline Gate Valves - AWD - Contract Award	25-Nov-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10735	591 MHz 1-Cell 1st Art - Cavity/Helium Vessel Handling Tooling - AWD - Contract Award	26-Nov-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_10975	591 MHz 1-Cell 1st Art - FPC Installation Tool - AWD - Contract Award	26-Nov-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.03.02	AS: 591 MHz FA Procurement	E0803_16435	591 MHz 1-Cell 1st Art - Test Cave U-Tubes - AWD - Contract Award	26-Nov-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13915	591 MHz 1-Cell 1st Art - End Cans - AWD - Contract Award	10-Dec-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13375	591 MHz 1-Cell 1st Art - Tuner Piezos - AWD - Contract Award	22-Dec-25	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13135	591 MHz 1-Cell 1st Art - Tuner Stepper Motors - AWD - Contract Award	02-Jan-26	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14355	591 MHz 1-Cell 1st Art - Saddles and Stands - AWD - Contract Award	14-Jan-26	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13495	591 MHz 1-Cell 1st Art - Mag Shields - AWD - Contract Award	22-Jan-26	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13635	591 MHz 1-Cell 1st Art - Thermal Shield - AWD - Contract Award	22-Jan-26	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_13775	591 MHz 1-Cell 1st Art - Spaceframes with Thermal Shield Assy - AWD - Contract Award	22-Jan-26	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_14215	591 MHz 1-Cell 1st Art - Vacuum Vessel - AWD - Contract Award	22-Jan-26	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.02.02	CM: 591 MHz FA Procurement	E0803_12995	591 MHz 1-Cell 1st Art - Tuner Frames and Thermal Straps - AWD - Contract Award	29-Jan-26	CD3A.SC	Matalevich	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02120	197 MHz Crab 1st Art - First Article Cavities - Raw Niobium - RQN	02-Feb-26	CD3C.AD	Huque	JLAB
RF	PDR	6.08.03.01.02.01	CM: 197 MHz Crab FA Design	E0803_04520	197 MHz Crab 1st Art - Cryomodule Components - Preliminary Design - PDR Held	02-Feb-26	CD3C.AD	Huque	JLAB
RF		6.08.03.02.01.02	CS: 591 MHz FA Procurement	E0803_11095	591 MHz 1-Cell 1st Art - Cavity String Support Tooling - AWD - Contract Award	06-Feb-26	CD3A.SC	Matalevich	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06380	197 MHz Crab 1st Art - First Article Saddles and Stands - RQN	15-Apr-26	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06240	197 MHz Crab 1st Art - First Article Vacuum Vessel - RQN	04-Jun-26	CD3C.AD	Huque	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02155	197 MHz Crab 1st Art - First Article Cavities - Raw Niobium - AWD - Contract Award	24-Jun-26	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06415	197 MHz Crab 1st Art - First Article Saddles and Stands - AWD - Contract Award	13-Jul-26	CD3C.SC	Huque	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_03280	197 MHz Crab 1st Art - Waveguide handling #1 Tooling - RQN	17-Aug-26	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_03400	197 MHz Crab 1st Art - Waveguide handling #2 Tooling - RQN	26-Aug-26	CD3C.AD	Huque	JLAB
RF		6.08.03.02.03.03	AS: 591 MHz FA Acceptance	E0803_16760	591 MHz 1-Cell 1st Art - Fundamental Power Couplers - Delivered to JLab	05-Oct-26	CD3A.SC	Matalevich	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05540	197 MHz Crab 1st Art - First Article Mag Shields - RQN	08-Oct-26	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05960	197 MHz Crab 1st Art - First Article End Cans - RQN	08-Oct-26	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_03640	197 MHz Crab 1st Art - Misc. Clean Room String Assembly Tooling - RQN	13-Oct-26	CD3C.AD	Huque	JLAB
RF		6.08.03.02.03.03	AS: 591 MHz FA Acceptance	E0803_16780	591 MHz 1-Cell 1st Art - Beamline Absorbers - Delivered to JLab	02-Nov-26	CD3A.SC	Matalevich	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_03520	197 MHz Crab 1st Art - Rail Assembly Tooling - RQN	05-Nov-26	CD3C.AD	Huque	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_03315	197 MHz Crab 1st Art - Waveguide Handling #1 Tooling - AWD - Contract Award	10-Nov-26	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06275	197 MHz Crab 1st Art - First Article Vacuum Vessel - AWD - Contract Award	17-Nov-26	CD3.SCC	Huque	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_03435	197 MHz Crab 1st Art - Waveguide Handling #2 Tooling - AWD - Contract Award	19-Nov-26	CD3C.SC	Huque	JLAB
RF		6.08.03.02.01.03	CS: 591 MHz FA Acceptance	E0803_11340	591 MHz 1-Cell 1st Art - Cavity - Start BARE Qualification	08-Dec-26	CD3A.SC	Matalevich	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05575	197 MHz Crab 1st Art - First Article Mag Shields - AWD - Contract Award	13-Jan-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_03675	197 MHz Crab 1st Art - Misc. Clean Room String Assembly Tooling - AWD - Contract Award	19-Jan-27	CD3C.SC	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05680	197 MHz Crab 1st Art - First Article Thermal Shield - RQN	28-Jan-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05820	197 MHz Crab 1st Art - First Article Spaceframes with Thermal Shield Assy - RQN	28-Jan-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06520	197 MHz Crab 1st Art - First Article Instrumentation - RQN	28-Jan-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05040	197 MHz Crab 1st Art - First Article Tuner Frames and Thermal Straps - RQN	08-Feb-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05180	197 MHz Crab 1st Art - First Article Tuner Stepper Motors - RQN	08-Feb-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05300	197 MHz Crab 1st Art - First Article Tuner Harmonic Drives - RQN	08-Feb-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05420	197 MHz Crab 1st Art - First Article Tuner Piezos - RQN	08-Feb-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02240	197 MHz Crab 1st Art - First Article Cavities - RQN	10-Feb-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02380	197 MHz Crab 1st Art - First Article Helium Vessel - RQN	10-Feb-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02520	197 MHz Crab 1st Art - First Article Beamline Components - RQN	10-Feb-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02660	197 MHz Crab 1st Art - First Article Beamline Gate Valves - RQN	10-Feb-27	CD3C.AD	Huque	JLAB
RF	FDR	6.08.03.01.02.01	CM: 197 MHz Crab FA Design	E0803_04900	197 MHz Crab 1st Art - Cryomodule Components - Final Design - FDR Held	10-Feb-27	CD3C.AD	Huque	JLAB



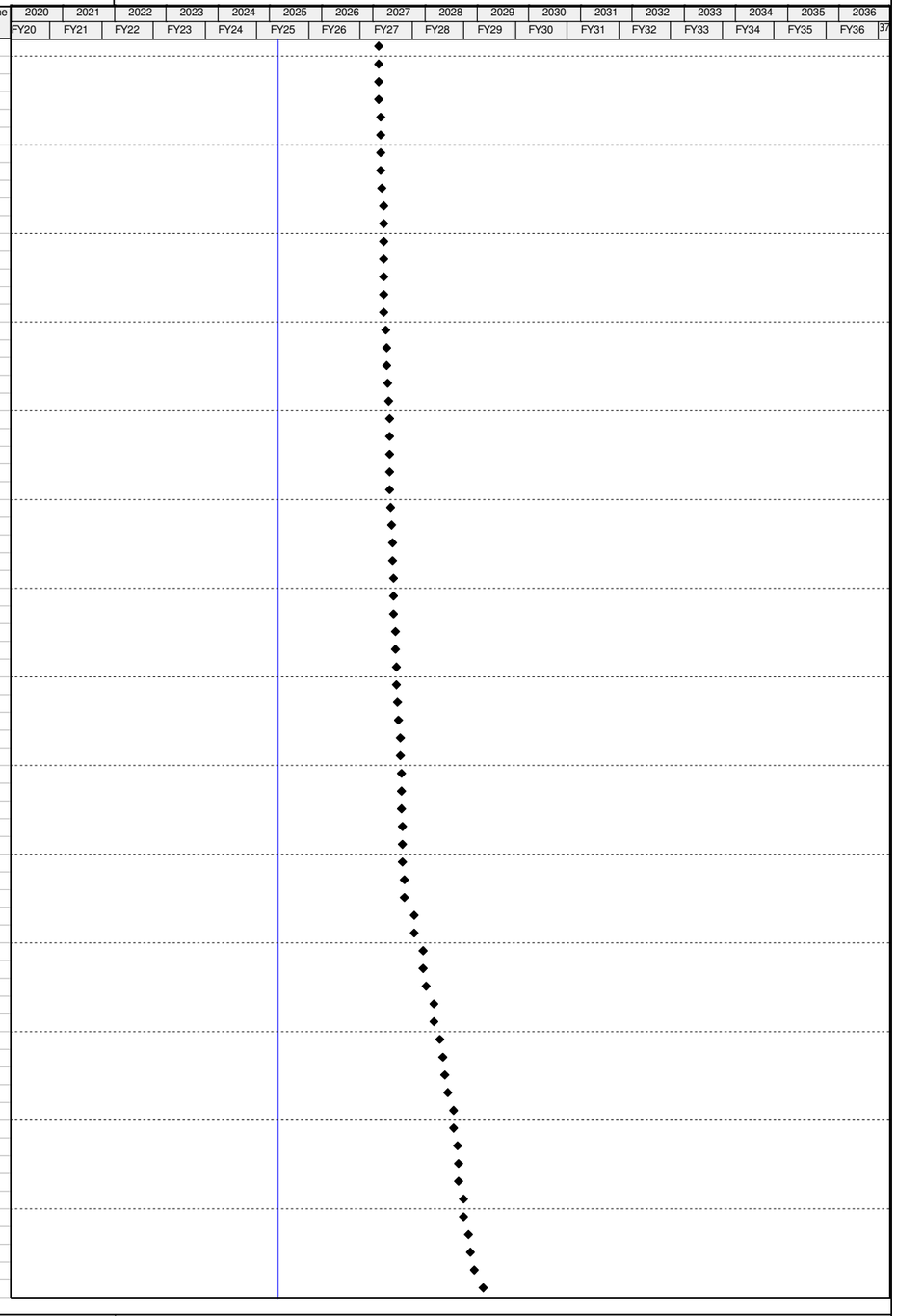
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06100	197 MHz Crab 1st Art - First Article Heat Exchangers - RQN	10-Feb-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06640	197 MHz Crab 1st Art - First Article Misc. Parts - RQN	10-Feb-27	CD3C.AD	Huque	JLAB
RF		6.08.03.02.01.03	CS: 591 MHz FA Acceptance	E0803_11380	591 MHz 1-Cell 1st Art - Cavity - Complete BARE Qualification	10-Feb-27	CD3A.SC	Matalevich	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_03555	197 MHz Crab 1st Art - Rail Assembly Tooling - AWD - Contract Award	11-Feb-27	CD3C.SC	Huque	JLAB
RF	PRR	6.08.03.01.03.01	AS: 197 MHz Crab FA Design	E0803_08260	197 MHz Crab 1st Art - Procurement Readiness Review - PRR - Review Held	24-Feb-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.03.02	AS: 197 MHz Crab FA Procurement	E0803_08280	197 MHz Crab 1st Art - Test Cave U-Tubes - RQN	24-Feb-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.03.02	AS: 197 MHz Crab FA Procurement	E0803_08400	197 MHz Crab 1st Art - Misc. Assembly/Test/Shipping Tooling - RQN	24-Feb-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06760	197 MHz Crab 1st Art - SpaceFrame Assembly Tooling - RQN	25-Feb-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02800	197 MHz Crab 1st Art - Helium Vessel Assembly/Welding Tooling - RQN	02-Mar-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06880	197 MHz Crab 1st Art - Spaceframe to Rails Support Tooling - RQN	12-Mar-27	CD3C.AD	Huque	JLAB
RF		6.08.03.02.01.03	CS: 591 MHz FA Acceptance	E0803_11420	591 MHz 1-Cell 1st Art - Cavity - Start Dressed Qualification	15-Mar-27	CD3A.SC	Matalevich	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05075	197 MHz Crab 1st Art - First Article Tuner Frames and Thermal Straps - AWD - Contract Award	15-Mar-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05215	197 MHz Crab 1st Art - First Article Tuner Stepper Motors - AWD - Contract Award	15-Mar-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05335	197 MHz Crab 1st Art - First Article Tuner Harmonic Drives - AWD - Contract Award	15-Mar-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05455	197 MHz Crab 1st Art - First Article Tuner Piezos - AWD - Contract Award	15-Mar-27	CD3C.SC	Huque	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02920	197 MHz Crab 1st Art - Cavity/Helium Vessel Handling Tooling - RQN	17-Mar-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_07000	197 MHz Crab 1st Art - Alignment Fixtures - RQN	29-Mar-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_03040	197 MHz Crab 1st Art - HOM Waveguide Cleaning Tooling - RQN	01-Apr-27	CD3C.AD	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05995	197 MHz Crab 1st Art - First Article End Cans - AWD - Contract Award	01-Apr-27	CD3C.SC	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_07120	197 MHz Crab 1st Art - Vacuum Vessel Support Tooling - RQN	13-Apr-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_03160	197 MHz Crab 1st Art - Misc. Cavity Processing Tooling - RQN	16-Apr-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_07240	197 MHz Crab 1st Art - Tuner Assembly Tooling - RQN	22-Apr-27	CD3C.AD	Huque	JLAB
RF	RQN	6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_07360	197 MHz Crab 1st Art - Misc. Cryostat Assembly Tooling - RQN	22-Apr-27	CD3C.AD	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05715	197 MHz Crab 1st Art - First Article Thermal Shield - AWD - Contract Award	22-Apr-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_05855	197 MHz Crab 1st Art - First Article Spaceframes with Thermal Shield Assy - AWD - Contract Award	22-Apr-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06555	197 MHz Crab 1st Art - First Article Instrumentation - AWD - Contract Award	22-Apr-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06675	197 MHz Crab 1st Art - First Article Misc. Parts - AWD - Contract Award	05-May-27	CD3C.SC	Huque	JLAB
RF		6.08.03.02.01.03	CS: 591 MHz FA Acceptance	E0803_11460	591 MHz 1-Cell 1st Art - Cavity - Complete Dressed Qualification	06-May-27	CD3A.SC	Matalevich	JLAB
RF		6.08.03.01.03.02	AS: 197 MHz Crab FA Procurement	E0803_08315	197 MHz Crab 1st Art - Test Cave U-Tubes - AWD - Contract Award	19-May-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.03.02	AS: 197 MHz Crab FA Procurement	E0803_08435	197 MHz Crab 1st Art - Misc. Assembly/Test/Shipping Tooling - AWD - Contract Award	19-May-27	CD3C.SC	Huque	JLAB
RF		6.08.03.02.03.04	AS: 591 MHz FA Assembly	E0803_16920	591 MHz 1-Cell 1st Art - Assembly Readiness Review - Review Held	20-May-27	CD3A.SC	Matalevich	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06795	197 MHz Crab 1st Art - SpaceFrame Assembly Tooling - AWD - Contract Award	20-May-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02835	197 MHz Crab 1st Art - Helium Vessel Assembly/Welding Tooling - AWD - Contract Award	25-May-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06135	197 MHz Crab 1st Art - First Article Heat Exchangers - AWD - Contract Award	03-Jun-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_06915	197 MHz Crab 1st Art - Spaceframe to Rails Support Tooling - AWD - Contract Award	07-Jun-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02955	197 MHz Crab 1st Art - Cavity/Helium Vessel Handling Tooling - AWD - Contract Award	10-Jun-27	CD3C.SC	Huque	JLAB
RF		6.08.03.02.03.04	AS: 591 MHz FA Assembly	E0803_16980	591 MHz 1-Cell 1st Art - Cavity String - Start Assembly	11-Jun-27	CD3A.SC	Matalevich	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_07035	197 MHz Crab 1st Art - Alignment Fixtures - AWD - Contract Award	23-Jun-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_03075	197 MHz Crab 1st Art - HOM Waveguide Cleaning Tooling - AWD - Contract Award	28-Jun-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_07155	197 MHz Crab 1st Art - Vacuum Vessel Support Tooling - AWD - Contract Award	09-Jul-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_03195	197 MHz Crab 1st Art - Misc. Cavity Processing Tooling - AWD - Contract Award	14-Jul-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02275	197 MHz Crab 1st Art - First Article Cavities - AWD - Contract Award	15-Jul-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_07275	197 MHz Crab 1st Art - Tuner Assembly Tooling - AWD - Contract Award	20-Jul-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.02.02	CM: 197 MHz Crab FA Procurement	E0803_07395	197 MHz Crab 1st Art - Misc. Cryostat Assembly Tooling - AWD - Contract Award	20-Jul-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02415	197 MHz Crab 1st Art - First Article Helium Vessel - AWD - Contract Award	26-Jul-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02555	197 MHz Crab 1st Art - First Article Beamline Components - AWD - Contract Award	26-Jul-27	CD3C.SC	Huque	JLAB
RF		6.08.03.01.01.02	CS: 197 MHz Crab FA Procurement	E0803_02695	197 MHz Crab 1st Art - First Article Beamline Gate Valves - AWD - Contract Award	26-Jul-27	CD3C.SC	Huque	JLAB
RF		6.08.03.02.03.04	AS: 591 MHz FA Assembly	E0803_17020	591 MHz 1-Cell 1st Art - Cavity String - Complete Assembly	10-Aug-27	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.03.04	AS: 591 MHz FA Assembly	E0803_17040	591 MHz 1-Cell 1st Art - Cold Mass - Start Assembly	10-Aug-27	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.03.04	AS: 591 MHz FA Assembly	E0803_17080	591 MHz 1-Cell 1st Art - Cold Mass - Complete Assembly	13-Oct-27	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.03.04	AS: 591 MHz FA Assembly	E0803_17100	591 MHz 1-Cell 1st Art - Spaceframe Thermal Shield - Start Assembly	13-Oct-27	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.03.04	AS: 591 MHz FA Assembly	E0803_17140	591 MHz 1-Cell 1st Art - Spaceframe Thermal Shield - Complete Assembly	17-Dec-27	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.03.04	AS: 591 MHz FA Assembly	E0803_17160	591 MHz 1-Cell 1st Art - Start Final Assembly	17-Dec-27	CD3A.SC	Matalevich	JLAB
RF		6.08.03.01.03.03	AS: 197 MHz Crab FA Acceptance	E0803_08520	197 MHz Crab 1st Art - Fundamental Power Couplers - Delivered	07-Jan-28	CD3C.SC	Huque	JLAB
RF		6.08.03.02.03.04	AS: 591 MHz FA Assembly	E0803_17200	591 MHz 1-Cell 1st Art - Complete Final Assembly	29-Feb-28	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.03.05	AS: 591 MHz FA Acceptance Testing	E0803_17220	591 MHz 1-Cell 1st Art - Start Acceptance Testing	29-Feb-28	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.03.05	AS: 591 MHz FA Acceptance Testing	E0803_17260	591 MHz 1-Cell 1st Art - Complete Acceptance Testing - CD-3A Complete	11-Apr-28	CD3A.SC	Matalevich	JLAB
RF		6.08.03.02.03.06	AS: 591 MHz FA Shipment	E0803_17300	591 MHz 1-Cell 1st Art - First Article - Ready to Ship	02-May-28		Matalevich	JLAB
RF		6.08.03.02.03.06	AS: 591 MHz FA Shipment	E0803_17340	591 MHz 1-Cell 1st Art - First Article - Received at BNL	16-May-28		Matalevich	JLAB
RF		6.08.03.01.01.03	CS: 197 MHz Crab FA Acceptance	E0803_03800	197 MHz Crab 1st Art - First Article Cavity #1 - Start BARE Qualification	12-Jun-28	CD3.SCC	Huque	JLAB
RF		6.08.03.01.01.03	CS: 197 MHz Crab FA Acceptance	E0803_03840	197 MHz Crab 1st Art - First Article Cavity #1 - Complete BARE Qualification	19-Jul-28	CD3.SCC	Huque	JLAB
RF		6.08.03.01.01.03	CS: 197 MHz Crab FA Acceptance	E0803_03960	197 MHz Crab 1st Art - First Article Cavity #2 - Start BARE Qualification	19-Jul-28	CD3.SCC	Huque	JLAB
RF		6.08.03.02.04	HP: 591 MHz FA High Power Test	E0803_17380	ESR 591 1-Cell CM: Ready for Installation - First Article	15-Aug-28		Zaltsman	BNL
RF		6.08.03.01.01.03	CS: 197 MHz Crab FA Acceptance	E0803_03880	197 MHz Crab 1st Art - First Article Cavity #1 - Start Dressed Qualification	23-Aug-28	CD3.SCC	Huque	JLAB
RF		6.08.03.01.01.03	CS: 197 MHz Crab FA Acceptance	E0803_04000	197 MHz Crab 1st Art - First Article Cavity #2 - Complete BARE Qualification	23-Aug-28	CD3.SCC	Huque	JLAB
RF		6.08.03.01.01.03	CS: 197 MHz Crab FA Acceptance	E0803_03920	197 MHz Crab 1st Art - First Article Cavity #1 - Complete Dressed Qualification	28-Sep-28	CD3.SCC	Huque	JLAB
RF		6.08.03.01.01.03	CS: 197 MHz Crab FA Acceptance	E0803_04040	197 MHz Crab 1st Art - First Article Cavity #2 - Start Dressed Qualification	28-Sep-28	CD3.SCC	Huque	JLAB
RF		6.08.03.01.01.03	CS: 197 MHz Crab FA Acceptance	E0803_04080	197 MHz Crab 1st Art - First Article Cavity #2 - Complete Dressed Qualification	02-Nov-28	CD3.SCC	Huque	JLAB
RF		6.08.03.01.03.04	AS: 197 MHz Crab FA Assembly	E0803_08620	197 MHz Crab 1st Art - Assembly Readiness Review - Review Held	16-Nov-28	CD3.SCC	Huque	JLAB
RF		6.08.03.01.03.04	AS: 197 MHz Crab FA Assembly	E0803_08680	197 MHz Crab 1st Art - Cavity String Assembly - Start Assembly	11-Dec-28	CD3.SCC	Huque	JLAB
RF		6.08.03.01.03.04	AS: 197 MHz Crab FA Assembly	E0803_08720	197 MHz Crab 1st Art - Cavity String Assembly - Complete Assembly	14-Feb-29	CD3.SCC	Huque	JLAB



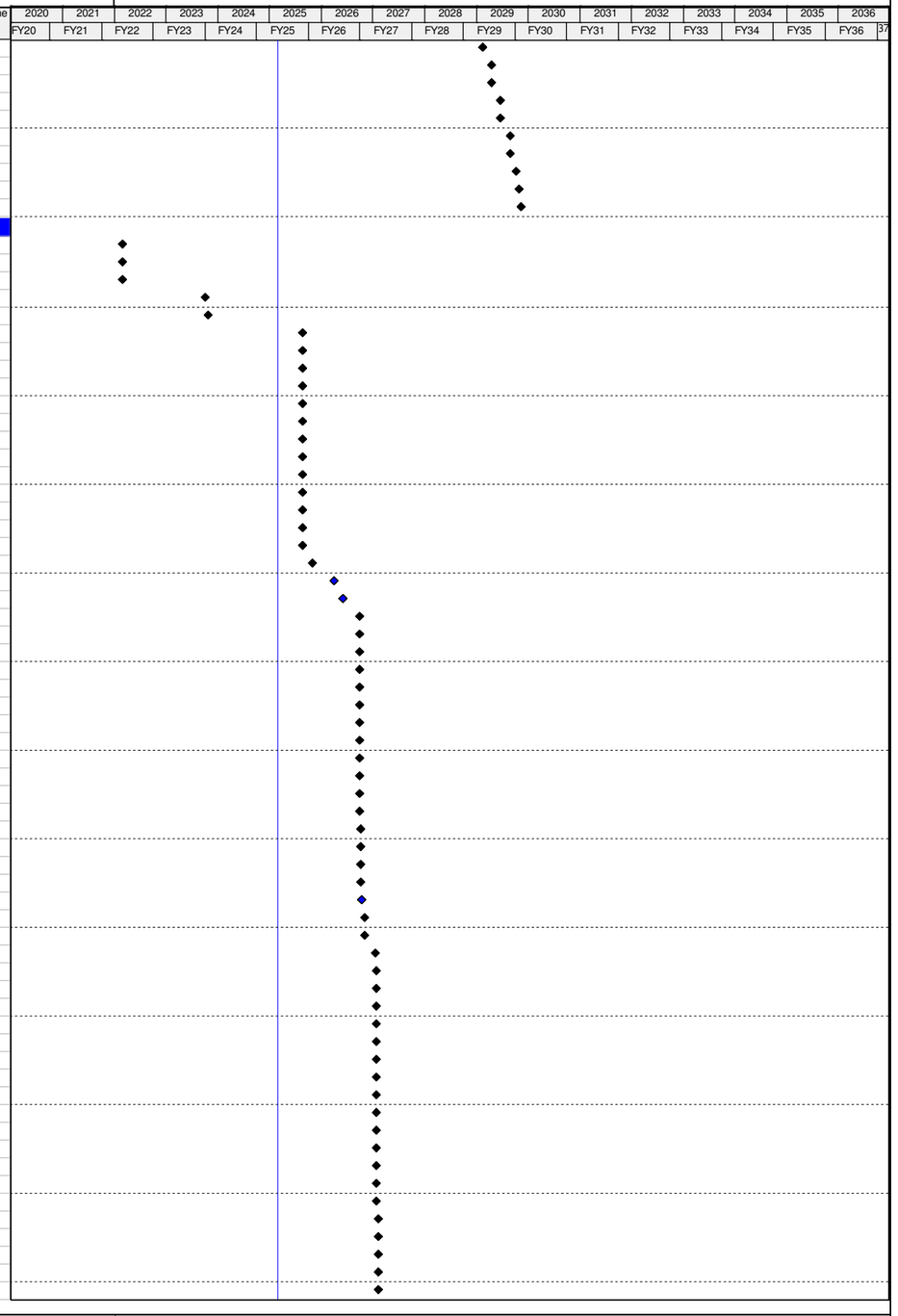
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
RF		6.08.03.01.03.04	AS: 197 MHz Crab FA Assembly	E0803_08740	197 MHz Crab 1st Art - Cold Mass Assembly - Start Assembly	14-Feb-29	CD3.SCC	Huque	JLAB
RF		6.08.03.01.03.04	AS: 197 MHz Crab FA Assembly	E0803_08780	197 MHz Crab 1st Art - Cold Mass Assembly - Complete Assembly	18-Apr-29	CD3.SCC	Huque	JLAB
RF		6.08.03.01.03.04	AS: 197 MHz Crab FA Assembly	E0803_08800	197 MHz Crab 1st Art - Spaceframe Thermal Shield - Start Assembly	18-Apr-29	CD3.SCC	Huque	JLAB
RF		6.08.03.01.03.04	AS: 197 MHz Crab FA Assembly	E0803_08840	197 MHz Crab 1st Art - Spaceframe Thermal Shield - Complete Assembly	22-Jun-29	CD3.SCC	Huque	JLAB
RF		6.08.03.01.03.04	AS: 197 MHz Crab FA Assembly	E0803_08860	197 MHz Crab 1st Art - First Article - Start Final Assembly	22-Jun-29	CD3.SCC	Huque	JLAB
RF		6.08.03.01.03.04	AS: 197 MHz Crab FA Assembly	E0803_08900	197 MHz Crab 1st Art - First Article - Complete Final Assembly	27-Aug-29	CD3.SCC	Huque	JLAB
RF		6.08.03.01.03.05	AS: 197 MHz Crab FA Acceptance Test	E0803_08940	197 MHz Crab 1st Art - First Article - Start Acceptance Testing	27-Aug-29	CD3.SCC	Huque	JLAB
RF		6.08.03.01.03.05	AS: 197 MHz Crab FA Acceptance Test	E0803_08980	197 MHz Crab 1st Art - First Article - Complete Acceptance Testing	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.03.01.03.06	AS: 197 MHz Crab FA Shipment	E0803_09020	197 MHz Crab 1st Art - First Article - Ready to Ship	30-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.03.01.03.06	AS: 197 MHz Crab FA Shipment	E0803_09060	197 MHz Crab 1st Art - First Article - Received at BNL	13-Nov-29	CD3.SCC	Huque	JLAB
6.08.04 SRF Cryomodules						03-Jun-32			
RF		6.08.04.02.01.01	CS: 591 MHz 5-Cell Design	E0804_15660	591 MHz 5-Cell Cryomodule Requirements Received	25-Feb-22 A	CD3C.AD	Cheng	JLAB
RF		6.08.04.03.01.01	CS: 1773 MHz 5-Cell Design	E0804_30980	1773 MHz 5-Cell Cryomodule Requirements Received	25-Feb-22 A	PED	Conway	JLAB
RF		6.08.04.05.01.01	CS: 394 MHz Crab Design	E0804_44540	Complete 394 MHz Crab Cryomodule Requirements Received	25-Feb-22 A	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.03.01.01	CS: 1773 MHz 5-Cell Design	E0804_30450	RQN: UK Design Assistance (1773 5-Cell)	02-Oct-23 A	PED	Conway	JLAB
RF		6.08.04.03.01.01	CS: 1773 MHz 5-Cell Design	E0804_30975	UK Design Assistance (1773 5-Cell) - AWD - Contract Award	23-Oct-23 A	PED	Conway	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_48720	394MHz Crab Production - Production Tuner Frames and Thermal Straps - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_48860	394MHz Crab Production - Production Tuner Stepper Motors - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_48980	394MHz Crab Production - Production Tuner Harmonic Drives - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49100	394MHz Crab Production - Production Tuner Piezos - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49220	394MHz Crab Production - Production Mag Shields - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49360	394MHz Crab Production - Production Thermal Shield - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49500	394MHz Crab Production - Production Spaceframes with Thermal Shield Assy - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49640	394MHz Crab Production - Production End Cans - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49780	394MHz Crab Production - Production Heat Exchangers - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49920	394MHz Crab Production - Production Vacuum Vessel - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50060	394MHz Crab Production - Production Saddles and Stands - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50200	394MHz Crab Production - Production Instrumentation - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50320	394MHz Crab Production - Production Misc. Parts - RQN	22-Aug-25	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_16200	591MHz 5-Cell Production - Production Cavities - RQN	31-Oct-25	CD3C.AD	Cheng	JLAB
RF	PDR	6.08.04.02.01.01	CS: 591 MHz 5-Cell Design	E0804_15820	591MHz 5-Cell Production - Cavity String Components - PDR Held	03-Apr-26	CD3C.AD	Cheng	JLAB
RF	PDR	6.08.04.02.02.01	CM: 591 MHz 5-Cell Design	E0804_19940	591MHz 5-Cell Production - Cryostat Components - PDR Held	02-Jun-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_20340	591MHz 5-Cell Production - Production Tuner Frames and Thermal Straps - RQN	02-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_20480	591MHz 5-Cell Production - Production Tuner Stepper Motors - RQN	02-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_20600	591MHz 5-Cell Production - Production Tuner Harmonic Drives - RQN	02-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_20720	591MHz 5-Cell Production - Production Tuner Piezos - RQN	02-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_20840	591MHz 5-Cell Production - Production Mag Shields - RQN	02-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_20980	591MHz 5-Cell Production - Production Thermal Shield - RQN	02-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21120	591MHz 5-Cell Production - Production Spaceframes with Thermal Shield Assembly - RQN	02-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21260	591MHz 5-Cell Production - Production End Cans - RQN	02-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21400	591MHz 5-Cell Production - Production Heat Exchanger - RQN	02-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21540	591MHz 5-Cell Production - Production Vacuum Vessel - RQN	02-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21680	591MHz 5-Cell Production - Production Saddles and Stands - RQN	02-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21820	591MHz 5-Cell Production - Production Instrumentation - RQN	02-Oct-26	CD3C.AD	Cheng	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_06860	591 MHz 1-Cell Production - CM-01 Cavity - Fundamental Power Couplers - Delivered	05-Oct-26	CD3C.SC	Savransky	JLAB
RF	RQN	6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_16620	591MHz 5-Cell Production - Helium Vessel - RQN	08-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_16760	591MHz 5-Cell Production - Beamline Components - RQN	08-Oct-26	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_16900	591MHz 5-Cell Production - Beamline Gate Valves - RQN	08-Oct-26	CD3C.AD	Cheng	JLAB
RF	FDR	6.08.04.02.01.01	CS: 591 MHz 5-Cell Design	E0804_16080	591MHz 5-Cell Production - Cavity String Components - FDR Held	12-Oct-26	CD3C.AD	Cheng	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_06900	591 MHz 1-Cell Production - CM-01 Cavity - Beamline Absorbers - Delivered	02-Nov-26	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_06980	591 MHz 1-Cell Production - CM-02 Cavity - Beamline Absorbers - Delivered	02-Nov-26	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_06940	591 MHz 1-Cell Production - CM-02 Cavity - Fundamental Power Couplers - Delivered	20-Jan-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_16235	591MHz 5-Cell Production - Production Cavities - AWD - Contract Award	26-Jan-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_48755	394MHz Crab Production - Production Tuner Frames and Thermal Straps - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_48895	394MHz Crab Production - Production Tuner Stepper Motors - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49015	394MHz Crab Production - Production Tuner Harmonic Drives - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49135	394MHz Crab Production - Production Tuner Piezos - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49255	394MHz Crab Production - Production Mag Shields - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49395	394MHz Crab Production - Production Thermal Shield - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49535	394MHz Crab Production - Production Spaceframes with Thermal Shield Assy - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49675	394MHz Crab Production - Production End Cans - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49815	394MHz Crab Production - Production Heat Exchangers - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_49955	394MHz Crab Production - Production Vacuum Vessel - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50095	394MHz Crab Production - Production Saddles and Stands - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50235	394MHz Crab Production - Production Instrumentation - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50355	394MHz Crab Production - Production Misc. Parts - AWD - Contract Award	26-Jan-27	CD3.SCC	Huque	JLAB
RF	RQN	6.08.04.01.01.02	CS: 591 MHz 1-Cell Procurement	E0804_01000	591MHz 1-Cell Production - Cavities - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.01.02	CS: 591 MHz 1-Cell Procurement	E0804_01760	591MHz 1-Cell Production - Helium Vessel - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.01.02	CS: 591 MHz 1-Cell Procurement	E0804_01900	591MHz 1-Cell Production - Beamline Components - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.01.02	CS: 591 MHz 1-Cell Procurement	E0804_02040	591MHz 1-Cell Production - Beamline Gate Valves - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_04860	591 MHz 1-Cell Production - Production Tuner Frames and Thermal Straps - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB



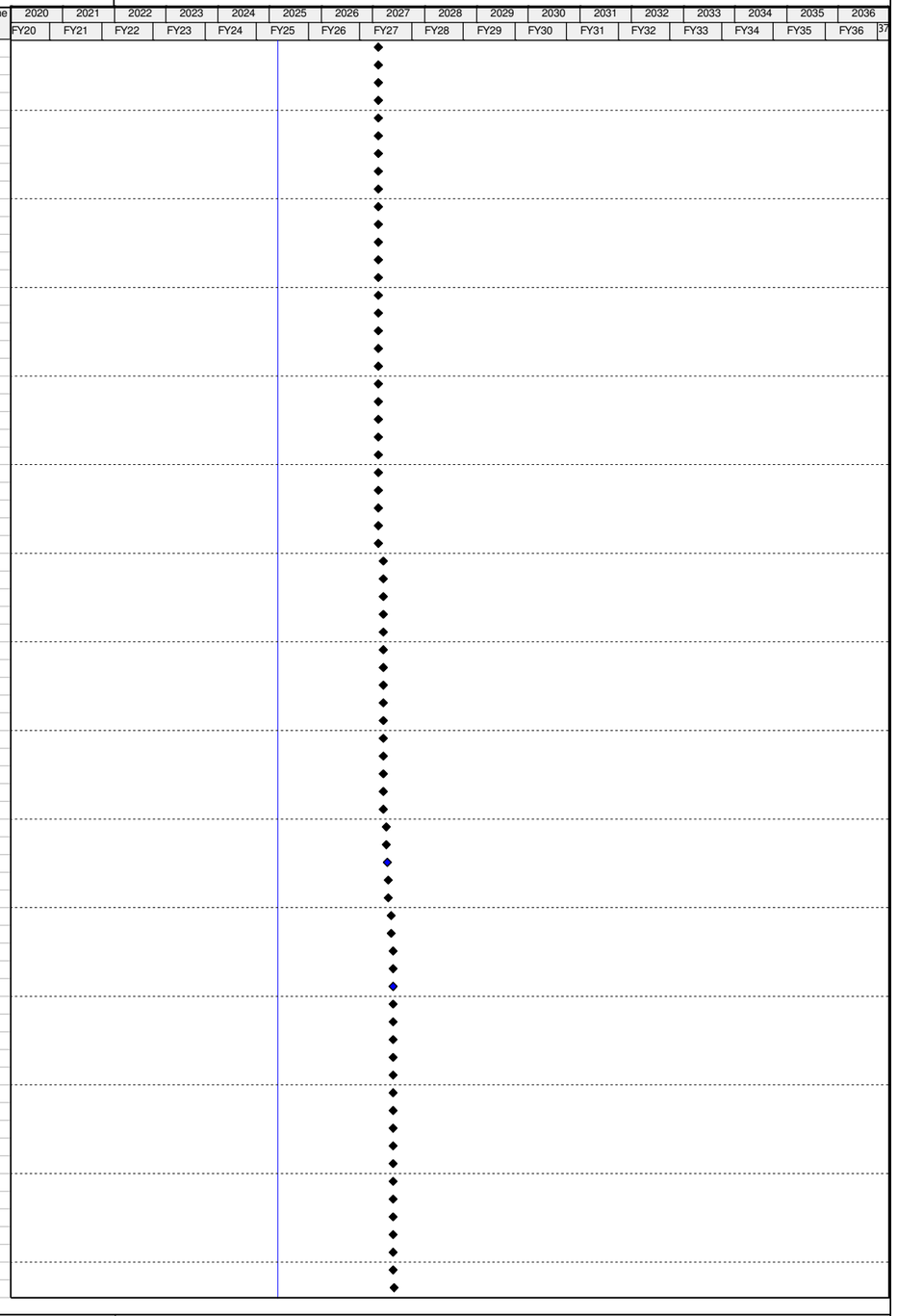
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05000	591 MHz 1-Cell Production - Production Tuner Stepper Motors - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05120	591 MHz 1-Cell Production - Production Tuner Harmonic Drives - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05240	591 MHz 1-Cell Production - Production Tuner Piezos - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05360	591 MHz 1-Cell Production - Production Mag Shields - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05500	591 MHz 1-Cell Production - Production Thermal Shield - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05640	591 MHz 1-Cell Production - Production Spaceframes with Thermal Shield Assy - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05780	591 MHz 1-Cell Production - Production End Cans - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05920	591 MHz 1-Cell Production - Production Heat Exchangers - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_06060	591 MHz 1-Cell Production - Production Vacuum Vessel - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_06200	591 MHz 1-Cell Production - Production Saddles and Stands - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_06340	591 MHz 1-Cell Production - Production Instrumentation - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_06460	591 MHz 1-Cell Production - Production Misc. Parts - RQN	10-Feb-27	CD3C.AD	Savransky	JLAB
RF	RQN	6.08.04.04.01.02	CS: 197 MHz Crab Procurement	E0804_39320	197MHz Crab Production - Production Cavities - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.01.02	CS: 197 MHz Crab Procurement	E0804_39560	197MHz Crab Production - Helium Vessel - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.01.02	CS: 197 MHz Crab Procurement	E0804_39700	197MHz Crab Production - Beamline Components - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.01.02	CS: 197 MHz Crab Procurement	E0804_39840	197MHz Crab Production - Beamline Gate Valves - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41020	197MHz Crab Production - Production Tuner Frames and Thermal Straps - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41160	197MHz Crab Production - Production Tuner Stepper Motors - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41280	197MHz Crab Production - Production Tuner Harmonic Drives - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41400	197MHz Crab Production - Production Tuner Piezos - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41520	197MHz Crab Production - Production Mag Shields - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41660	197MHz Crab Production - Production Thermal Shield - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41800	197MHz Crab Production - Production Spaceframes with Thermal Shield Assy - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41940	197MHz Crab Production - Production End Cans - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_42080	197MHz Crab Production - Production Heat Exchangers - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_42220	197MHz Crab Production - Production Vacuum Vessel - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_42360	197MHz Crab Production - Production Saddles and Stands - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_42500	197MHz Crab Production - Production Instrumentation - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_42620	197MHz Crab Production - Production Misc. Parts - RQN	10-Feb-27	CD3.AD	Huque	JLAB
RF		6.08.04.01.01.02	CS: 591 MHz 1-Cell Procurement	E0804_01795	591MHz 1-Cell Production - Helium Vessel - AWD - Contract Award	17-Mar-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_04895	591 MHz 1-Cell Production - Production Tuner Frames and Thermal Straps - AWD - Contract Award	17-Mar-27	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05035	591 MHz 1-Cell Production - Production Tuner Stepper Motors - AWD - Contract Award	17-Mar-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05155	591 MHz 1-Cell Production - Production Tuner Harmonic Drives - AWD - Contract Award	17-Mar-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05275	591 MHz 1-Cell Production - Production Tuner Piezos - AWD - Contract Award	17-Mar-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05395	591 MHz 1-Cell Production - Production Mag Shields - AWD - Contract Award	17-Mar-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05535	591 MHz 1-Cell Production - Production Thermal Shield - AWD - Contract Award	17-Mar-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05675	591 MHz 1-Cell Production - Production Spaceframes with Thermal Shield Assy - AWD - Contract Award	17-Mar-27	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05955	591 MHz 1-Cell Production - Production Heat Exchangers - AWD - Contract Award	17-Mar-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_06098	591 MHz 1-Cell Production - Production Vacuum Vessel - AWD - Contract Award	17-Mar-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_06235	591 MHz 1-Cell Production - Production Saddles and Stands - AWD - Contract Award	17-Mar-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_06375	591 MHz 1-Cell Production - Production Instrumentation - AWD - Contract Award	17-Mar-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_06495	591 MHz 1-Cell Production - Production Misc. Parts - AWD - Contract Award	17-Mar-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23240	591 MHz 5-Cell Production - CM-01 Cavity - Fundamental Power Couplers - Delivered	18-Mar-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23280	591 MHz 5-Cell Production - CM-01 Cavity - Beamline Absorbers - Delivered	18-Mar-27	CD3.SCO	Cheng	JLAB
RF	RQN	6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_17040	591MHz 5-Cell Production - Cavity/Helium Vessel Handling Tooling - RQN	02-Apr-27	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_17280	591MHz 5-Cell Production - Misc. Rail Support Tooling - RQN	02-Apr-27	CD3C.AD	Cheng	JLAB
RF	PDR	6.08.04.03.01.01	CS: 1773 MHz 5-Cell Design	E0804_31160	1773 5-Cell Production - Cavity String Components - PDR Held	14-Apr-27	CD3.AD	Conway	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23320	591 MHz 5-Cell Production - CM-02 Cavity - Fundamental Power Couplers - Delivered	20-Apr-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23360	591 MHz 5-Cell Production - CM-02 Cavity - Beamline Absorbers - Delivered	20-Apr-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_17075	591MHz 5-Cell Production - Cavity/Helium Vessel Handling Tooling - AWD - Contract Award	07-May-27	CD3C.SC	Cheng	JLAB
RF		6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_17315	591MHz 5-Cell Production - Misc. Rail Support Tooling - AWD - Contract Award	07-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23400	591 MHz 5-Cell Production - CM-03 Cavity - Fundamental Power Couplers - Delivered	21-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23440	591 MHz 5-Cell Production - CM-03 Cavity - Beamline Absorbers - Delivered	21-May-27	CD3.SCO	Cheng	JLAB
RF	FDR	6.08.04.02.02.01	CM: 591 MHz 5-Cell Design	E0804_20280	591MHz 5-Cell Production - Cryostat Components - FDR Held	24-May-27	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21940	591MHz 5-Cell Production - Production Misc. Parts - RQN	24-May-27	CD3.AD	Cheng	JLAB
RF		6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_16655	591MHz 5-Cell Production - Helium Vessel - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_16795	591MHz 5-Cell Production - Beamline Component - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_16935	591MHz 5-Cell Production - Beamline Gate Valves - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_20375	591MHz 5-Cell Production - Production Tuner Frames and Thermal Straps - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_20515	591MHz 5-Cell Production - Production Tuner Stepper Motors - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_20635	591MHz 5-Cell Production - Production Tuner Harmonic Drives - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_20755	591MHz 5-Cell Production - Production Tuner Piezos - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_20875	591MHz 5-Cell Production - Production Mag Shields - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21015	591MHz 5-Cell Production - Production Thermal Shield - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21155	591MHz 5-Cell Production - Production Spaceframes with Thermal Shield Assembly - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21295	591MHz 5-Cell Production - Production End Cans - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21435	591MHz 5-Cell Production - Production Heat Exchanger - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21575	591MHz 5-Cell Production - Production Vacuum Vessel - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21715	591MHz 5-Cell Production - Production Saddles and Stands - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21855	591MHz 5-Cell Production - Production Instrumentation - AWD - Contract Award	24-May-27	CD3.SCO	Cheng	JLAB
RF	PRR	6.08.04.02.03.01	AS: 591 MHz 5-Cell Design	E0804_22860	591MHz 5-Cell Production - Procurement Readiness Review Held - PRR	01-Jun-27	CD3.AD	Cheng	JLAB



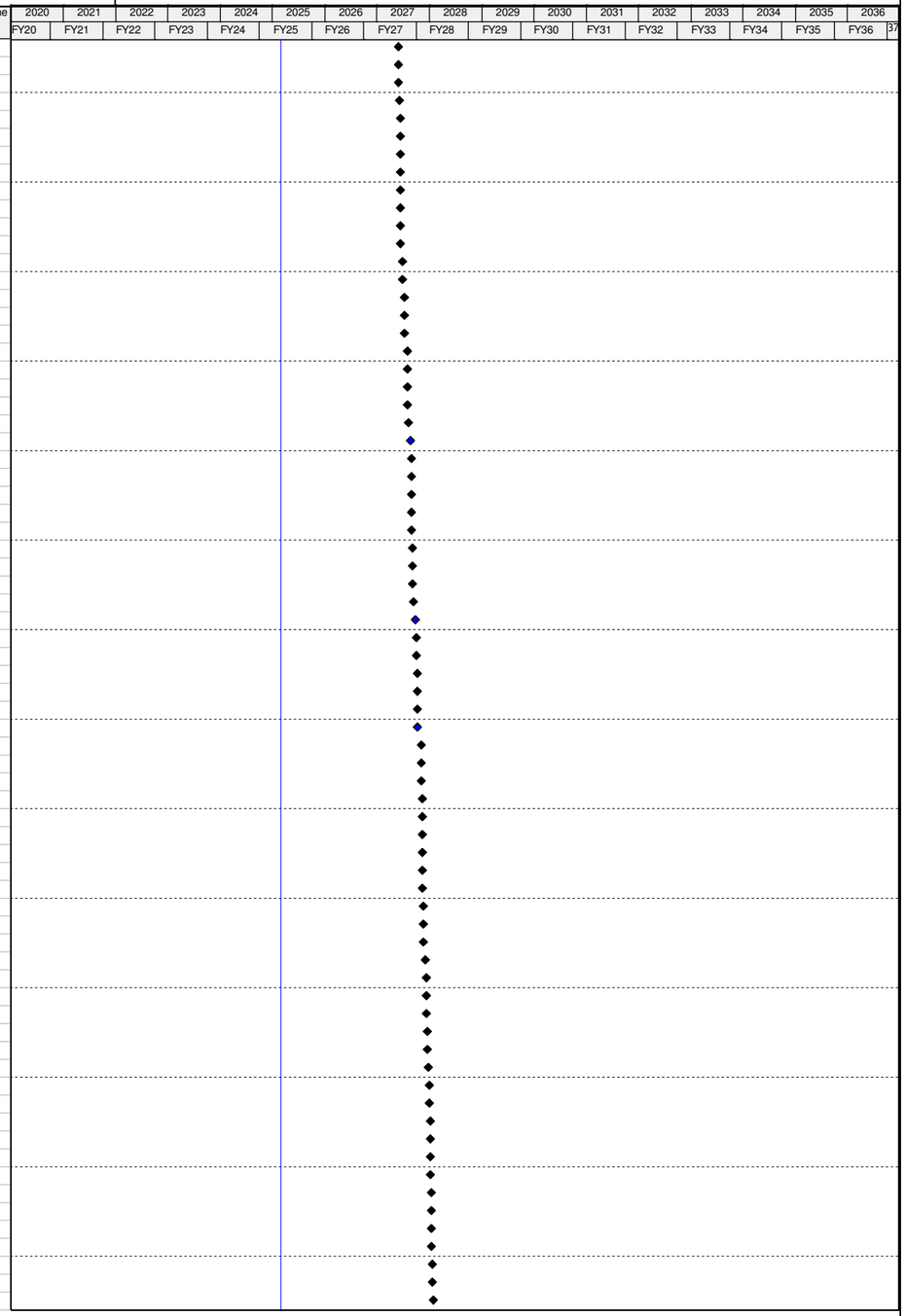
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF	RQN	6.08.04.02.03.02	AS: 591 MHz 5-Cell Procurement	E0804_22880	591MHz 5-Cell Production - Test Cave U-Tubes - RQN	01-Jun-27	CD3.AD	Cheng	JLAB
RF	RQN	6.08.04.02.03.02	AS: 591 MHz 5-Cell Procurement	E0804_23000	591MHz 5-Cell Production - Shipping Support - RQN	01-Jun-27	CD3.AD	Cheng	JLAB
RF	RQN	6.08.04.02.03.02	AS: 591 MHz 5-Cell Procurement	E0804_23120	591MHz 5-Cell Production - Misc. Assembly/Test/Shipping Tooling - RQN	01-Jun-27	CD3.AD	Cheng	JLAB
RF		6.08.04.01.01.02	CS: 591 MHz 1-Cell Procurement	E0804_01035	591MHz 1-Cell Production - Cavities - AWD - Contract Award	03-Jun-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.04.03.03	AS: 197 MHz Crab Acceptance	E0804_43000	197MHz Crab Production - CM-01 Cavity - Fundamental Power Couplers - Delivered	14-Jun-27	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.03	AS: 197 MHz Crab Acceptance	E0804_43040	197MHz Crab Production - CM-02 Cavity - Fundamental Power Couplers - Delivered	14-Jun-27	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.03	AS: 197 MHz Crab Acceptance	E0804_43080	197MHz Crab Production - CM-03 Cavity - Fundamental Power Couplers - Delivered	14-Jun-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.03	AS: 394 MHz Crab Acceptance	E0804_51840	394MHz Crab Production - CM-02 Cavity - Fundamental Power Couplers - Delivered	14-Jun-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.03	AS: 394 MHz Crab Acceptance	E0804_51920	394MHz Crab Production - CM-04 Cavity - Fundamental Power Couplers - Delivered	14-Jun-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.03	AS: 394 MHz Crab Acceptance	E0804_51960	394MHz Crab Production - CM-05 Cavity - Fundamental Power Couplers - Delivered	14-Jun-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.03	AS: 394 MHz Crab Acceptance	E0804_52000	394MHz Crab Production - CM-06 Cavity - Fundamental Power Couplers - Delivered	14-Jun-27	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.03	AS: 394 MHz Crab Acceptance	E0804_51880	394MHz Crab Production - CM-03 Cavity - Fundamental Power Couplers - Delivered	15-Jun-27	CD3.SCC	Huque	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23480	591 MHz 5-Cell Production - CM-04 Cavity - Fundamental Power Couplers - Delivered	25-Jun-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23520	591 MHz 5-Cell Production - CM-04 Cavity - Beamline Absorbers - Delivered	25-Jun-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.02	AS: 591 MHz 5-Cell Procurement	E0804_22915	591MHz 5-Cell Production - Test Cave U-Tubes - AWD - Contract Award	08-Jul-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.02	AS: 591 MHz 5-Cell Procurement	E0804_23035	591MHz 5-Cell Production - Shipping Support - AWD - Contract Award	08-Jul-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.02	AS: 591 MHz 5-Cell Procurement	E0804_23155	591MHz 5-Cell Production - Misc. Assembly/Test/Shipping Tooling - AWD - Contract Award	08-Jul-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23560	591 MHz 5-Cell Production - CM-05 Cavity - Fundamental Power Couplers - Delivered	29-Jul-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23600	591 MHz 5-Cell Production - CM-05 Cavity - Beamline Absorbers - Delivered	29-Jul-27	CD3.SCC	Cheng	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_22060	591MHz 5-Cell Production - Production Spaceframe Assembly Tooling - RQN	02-Aug-27	CD3.AD	Cheng	JLAB
RF	RQN	6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_17160	591MHz 5-Cell Production - Misc. Cavity Processing Tooling - RQN	03-Aug-27	CD3C.AD	Cheng	JLAB
RF	RQN	6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_31680	1773 5-Cell Production - Cavities - RQN	10-Aug-27	CD3.AD	Conway	JLAB
RF	FDR	6.08.04.03.01.01	CS: 1773 MHz 5-Cell Design	E0804_31500	1773 5-Cell Production - Cavity String Components - FDR Held	20-Aug-27	CD3.AD	Conway	JLAB
RF		6.08.04.01.01.02	CS: 591 MHz 1-Cell Procurement	E0804_01935	591MHz 1-Cell Production - Beamline Component - AWD - Contract Award	30-Aug-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.01.02	CS: 591 MHz 1-Cell Procurement	E0804_02075	591MHz 1-Cell Production - Beamline Gate Valves - AWD - Contract Award	30-Aug-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.01.02.02	CM: 591 MHz 1-Cell Procurement	E0804_05815	591 MHz 1-Cell Production - Production End Cans - AWD - Contract Award	30-Aug-27	CD3C.SC	Savransky	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23640	591 MHz 5-Cell Production - CM-06 Cavity - Fundamental Power Couplers - Delivered	31-Aug-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23680	591 MHz 5-Cell Production - CM-06 Cavity - Beamline Absorbers - Delivered	31-Aug-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07020	591 MHz 1-Cell Production - CM-03 Cavity - Fundamental Power Couplers - Delivered	02-Sep-27	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07060	591 MHz 1-Cell Production - CM-03 Cavity - Beamline Absorbers - Delivered	02-Sep-27	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_22095	591MHz 5-Cell Production - Production Spaceframe Assembly Tooling - AWD - Contract Award	07-Sep-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.02	CS: 591 MHz 5-Cell Procurement	E0804_17195	591MHz 5-Cell Production - Misc. Cavity Processing Tooling - AWD - Contract Award	08-Sep-27	CD3.SCC	Cheng	JLAB
RF	PDR	6.08.04.05.01.01	CS: 394 MHz Crab Design	E0804_44700	394MHz Crab Production - Cavity String Components - PDR Held	24-Sep-27	CD3.AD	Huque	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23720	591 MHz 5-Cell Production - CM-07 Cavity - Fundamental Power Couplers - Delivered	04-Oct-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23760	591 MHz 5-Cell Production - CM-07 Cavity - Beamline Absorbers - Delivered	04-Oct-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07100	591 MHz 1-Cell Production - CM-04 Cavity - Fundamental Power Couplers - Delivered	06-Oct-27	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07140	591 MHz 1-Cell Production - CM-04 Cavity - Beamline Absorbers - Delivered	06-Oct-27	CD3.SCC	Savransky	JLAB
RF	RQN	6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_22180	591MHz 5-Cell Production - Production Misc. Cryostat Assembly Tooling - RQN	07-Oct-27	CD3.AD	Cheng	JLAB
RF	PDR	6.08.04.05.02.01	CM: 394 MHz Crab Design	E0804_48280	394MHz Crab Production - Cryostat Components - PDR Held	07-Oct-27	CD3.AD	Huque	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23800	591 MHz 5-Cell Production - CM-08 Cavity - Fundamental Power Couplers - Delivered	05-Nov-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23840	591 MHz 5-Cell Production - CM-08 Cavity - Beamline Absorbers - Delivered	05-Nov-27	CD3.SCC	Cheng	JLAB
RF	RQN	6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46280	394MHz Crab Production - Waveguide Handling #1 Tooling - RQN	08-Nov-27	CD3.AD	Huque	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_22215	591MHz 5-Cell Production - Production Misc. Cryostat Assembly Tooling - AWD - Contract Award	11-Nov-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.03.03	AS: 1773 MHz 5-Cell Acceptance	E0804_37520	1773 5-Cell Production - CM-01 Cavity - Fundamental Power Couplers - Delivered	15-Nov-27	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.03	AS: 1773 MHz 5-Cell Acceptance	E0804_37600	1773 5-Cell Production - CM-02 Cavity - Fundamental Power Couplers - Delivered	15-Nov-27	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.03	AS: 1773 MHz 5-Cell Acceptance	E0804_37640	1773 5-Cell Production - CM-02 Cavity - Beamline Absorbers - Delivered	15-Nov-27	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.03	AS: 1773 MHz 5-Cell Acceptance	E0804_37680	1773 5-Cell Production - CM-03 Cavity - Fundamental Power Couplers - Delivered	15-Nov-27	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.03	AS: 1773 MHz 5-Cell Acceptance	E0804_37720	1773 5-Cell Production - CM-03 Cavity - Beamline Absorbers - Delivered	15-Nov-27	CD3.SCC	Conway	JLAB
RF	RQN	6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_45920	394MHz Crab Production - Cavity/Helium Vessel Handling Tooling - RQN	19-Nov-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46400	394MHz Crab Production - Waveguide Handling #2 Tooling - RQN	19-Nov-27	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50440	394MHz Crab Production - SpaceFrame Assembly Tooling - RQN	19-Nov-27	CD3.AD	Huque	JLAB
RF		6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_31715	1773 5-Cell Production - Cavities - AWD - Contract Award	03-Dec-27	CD3.SCC	Conway	JLAB
RF	RQN	6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46520	394MHz Crab Production - HOM Support Horizontal Tooling - RQN	08-Dec-27	CD3.AD	Huque	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23880	591 MHz 5-Cell Production - CM-09 Cavity - Fundamental Power Couplers - Delivered	13-Dec-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23920	591 MHz 5-Cell Production - CM-09 Cavity - Beamline Absorbers - Delivered	13-Dec-27	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46315	394MHz Crab Production - Waveguide Handling #1 Tooling - AWD - Contract Award	15-Dec-27	CD3.SCC	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50560	394MHz Crab Production - Alignment Fixtures - RQN	21-Dec-27	CD3.AD	Huque	JLAB
RF		6.08.04.05.03.03	AS: 394 MHz Crab Acceptance	E0804_51800	394MHz Crab Production - CM-01 Cavity - Fundamental Power Couplers - Delivered	22-Dec-27	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07180	591 MHz 1-Cell Production - CM-05 Cavity - Fundamental Power Couplers - Delivered	03-Jan-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07220	591 MHz 1-Cell Production - CM-05 Cavity - Beamline Absorbers - Delivered	03-Jan-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_45955	394MHz Crab Production - Cavity/Helium Vessel Handling Tooling - AWD - Contract Award	05-Jan-28	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46435	394MHz Crab Production - Waveguide Handling #2 Tooling - AWD - Contract Award	05-Jan-28	CD3.SCC	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50475	394MHz Crab Production - SpaceFrame Assembly Tooling - AWD - Contract Award	05-Jan-28	CD3.SCC	Huque	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50680	394MHz Crab Production - Tuner Assembly Tooling - RQN	11-Jan-28	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46640	394MHz Crab Production - HOM Support Vertical Tooling - RQN	13-Jan-28	CD3.AD	Huque	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02260	591MHz 1-Cell Production - CM-01 Cavity - Start Bare Cavity Qualification	18-Jan-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_23960	591 MHz 5-Cell Production - CM-10 Cavity - Fundamental Power Couplers - Delivered	18-Jan-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_24000	591 MHz 5-Cell Production - CM-10 Cavity - Beamline Absorbers - Delivered	18-Jan-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46555	394MHz Crab Production - HOM Support Horizontal Tooling - AWD - Contract Award	21-Jan-28	CD3.SCC	Huque	JLAB
RF	RQN	6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46040	394MHz Crab Production - HOM Waveguide Cleaning Tooling - RQN	24-Jan-28	CD3.AD	Huque	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07260	591 MHz 1-Cell Production - CM-06 Cavity - Fundamental Power Couplers - Delivered	26-Jan-28	CD3.SCC	Savransky	JLAB



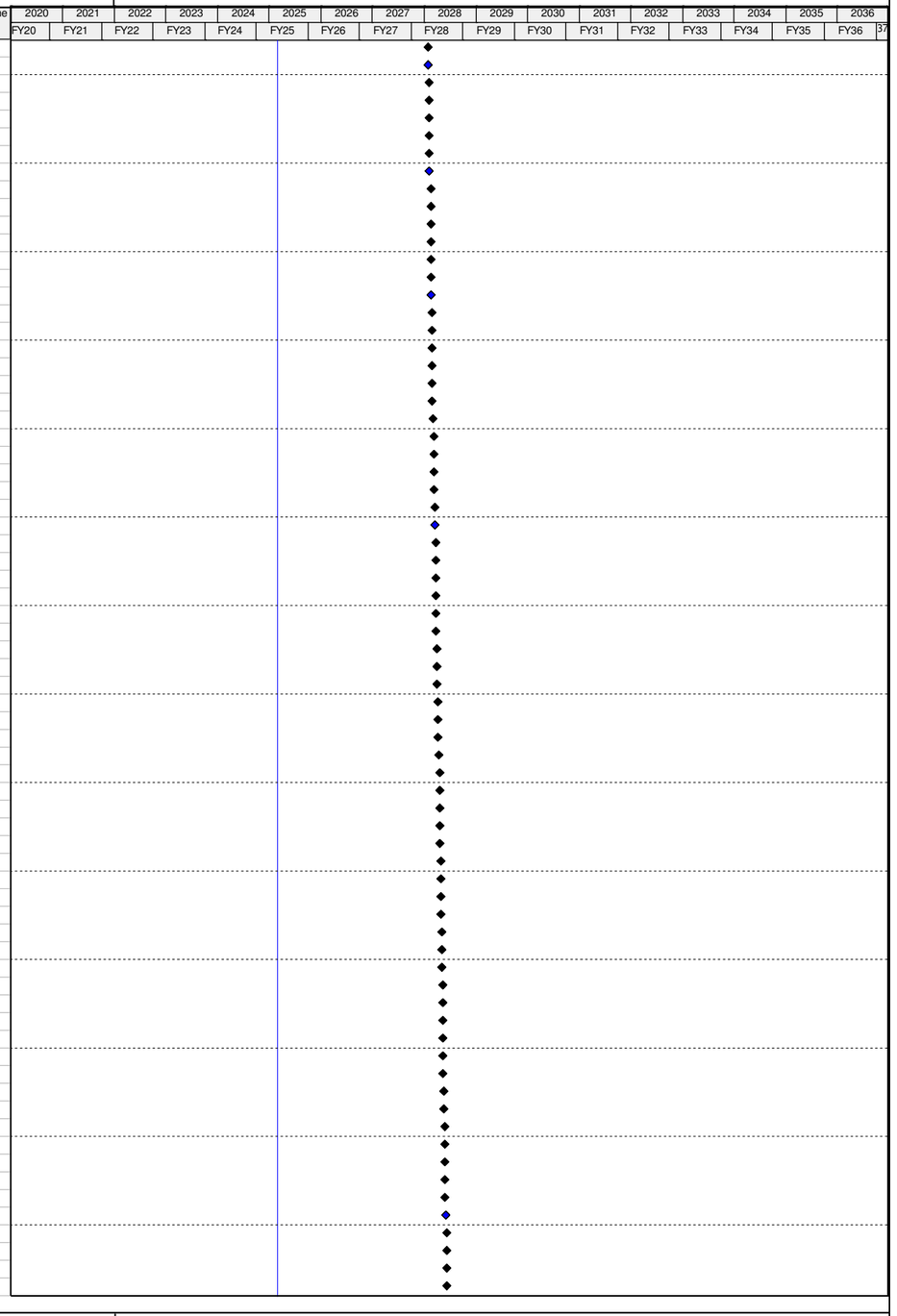
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07300	591 MHz 1-Cell Production - CM-06 Cavity - Beamline Absorbers - Delivered	26-Jan-28	CD3.SCC	Savransky	JLAB
RF	PDR	6.08.04.03.02.01	CM: 1773 MHz 5-Cell Design	E0804_33860	1773 5-Cell Production - Cryostat Components - PDR Held	31-Jan-28	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_45260	394MHz Crab Production - Cavities - RQN	02-Feb-28	CD3C.AD	Huque	JLAB
RF	RQN	6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_45500	394MHz Crab Production - Production Helium Vessel - RQN	02-Feb-28	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_45640	394MHz Crab Production - Production Beamline Components - RQN	02-Feb-28	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_45780	394MHz Crab Production - Production Beamline Gate Valves - RQN	02-Feb-28	CD3.AD	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50595	394MHz Crab Production - Alignment Fixtures - AWD - Contract Award	03-Feb-28	CD3.SCC	Huque	JLAB
RF	FDR	6.08.04.05.01.01	CS: 394 MHz Crab Design	E0804_45040	394MHz Crab Production - Cavity String Components - FDR Held	04-Feb-28	CD3.AD	Huque	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50715	394MHz Crab Production - Tuner Assembly Tooling - AWD - Contract Award	16-Feb-28	CD3.SCC	Huque	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_24040	591 MHz 5-Cell Production - CM-11 Cavity - Fundamental Power Couplers - Delivered	18-Feb-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_24080	591 MHz 5-Cell Production - CM-11 Cavity - Beamline Absorbers - Delivered	18-Feb-28	CD3.SCC	Cheng	JLAB
RF	PRR	6.08.04.05.03.01	AS: 394 MHz Crab Design	E0804_51420	394MHz Crab Production - Procurement Readiness Review - PRR - Review Held	18-Feb-28	CD3.AD	Huque	JLAB
RF		6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46675	394MHz Crab Production - HOM Support Vertical Tooling - AWD - Contract Award	18-Feb-28	CD3.SCC	Huque	JLAB
RF	RQN	6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46160	394MHz Crab Production - Misc. Cavity Processing Tooling - RQN	21-Feb-28	CD3.AD	Huque	JLAB
RF	FDR	6.08.04.05.02.01	CM: 394 MHz Crab Design	E0804_48620	394MHz Crab Production - Cryostat Components - FDR Held	21-Feb-28	CD3.AD	Huque	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02300	591MHz 1-Cell Production - CM-01 Cavity - Complete Bare Cavity Qualification	22-Feb-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02420	591MHz 1-Cell Production - CM-02 Cavity - Start Bare Cavity Qualification	22-Feb-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07340	591 MHz 1-Cell Production - CM-07 Cavity - Fundamental Power Couplers - Delivered	24-Feb-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07380	591 MHz 1-Cell Production - CM-07 Cavity - Beamline Absorbers - Delivered	24-Feb-28	CD3.SCC	Savransky	JLAB
RF	RQN	6.08.04.05.03.02	AS: 394 MHz Crab Procurement	E0804_51440	394MHz Crab Production - Test Cave U-Tubes - RQN	28-Feb-28	CD3.AD	Huque	JLAB
RF		6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46075	394MHz Crab Production - HOM Waveguide Cleaning Tooling - AWD - Contract Award	28-Feb-28	CD3.SCC	Huque	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17440	591MHz 5-Cell Production - CM-01 Cavity - Start Bare Cavity Qualification	06-Mar-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_45535	394MHz Crab Production - Production Helium Vessel - AWD - Contract Award	08-Mar-28	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_45675	394MHz Crab Production - Production Beamline Components - AWD - Contract Award	08-Mar-28	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_45815	394MHz Crab Production - Production Beamline Gate Valves - AWD - Contract Award	08-Mar-28	CD3.SCC	Huque	JLAB
RF	RQN	6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46760	394MHz Crab Production - Misc. Clean Room String Assembly Tooling - RQN	10-Mar-28	CD3.AD	Huque	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02340	591MHz 1-Cell Production - CM-01 Cavity - Start Dressed Cavity Qualification	14-Mar-28	CD3.SCC	Savransky	JLAB
RF	PDR	6.08.04.03.03.01	AS: 1773 MHz 5-Cell Design	E0804_36860	1773 5-Cell Production - Installation/Assembly - Preliminary Design - PDR Held	17-Mar-28	CD3.AD	Conway	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07420	591 MHz 1-Cell Production - CM-08 Cavity - Fundamental Power Couplers - Delivered	23-Mar-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07460	591 MHz 1-Cell Production - CM-08 Cavity - Beamline Absorbers - Delivered	23-Mar-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_24120	591 MHz 5-Cell Production - CM-12 Cavity - Fundamental Power Couplers - Delivered	23-Mar-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_24160	591 MHz 5-Cell Production - CM-12 Cavity - Beamline Absorbers - Delivered	23-Mar-28	CD3.SCC	Cheng	JLAB
RF	RQN	6.08.04.05.03.02	AS: 394 MHz Crab Procurement	E0804_51560	394MHz Crab Production - Shipping Support - RQN	27-Mar-28	CD3.AD	Huque	JLAB
RF		6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46195	394MHz Crab Production - Misc. Cavity Processing Tooling - AWD - Contract Award	27-Mar-28	CD3.SCC	Huque	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02460	591MHz 1-Cell Production - CM-02 Cavity - Complete Bare Cavity Qualification	28-Mar-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02580	591MHz 1-Cell Production - CM-03 Cavity - Start Bare Cavity Qualification	28-Mar-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.05.03.02	AS: 394 MHz Crab Procurement	E0804_51475	394MHz Crab Production - Test Cave U-Tubes - AWD - Contract Award	03-Apr-28	CD3.SCC	Huque	JLAB
RF	RQN	6.08.04.05.03.02	AS: 394 MHz Crab Procurement	E0804_51680	394MHz Crab Production - Misc. Assembly/Test/Shipping Tooling - RQN	06-Apr-28	CD3.AD	Huque	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17480	591MHz 5-Cell Production - CM-01 Cavity - Complete Bare Cavity Qualification	10-Apr-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17600	591MHz 5-Cell Production - CM-02 Cavity - Start Bare Cavity Qualification	10-Apr-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_46795	394MHz Crab Production - Misc. Clean Room String Assembly Tooling - AWD - Contract Award	14-Apr-28	CD3.SCC	Huque	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02380	591MHz 1-Cell Production - CM-01 Cavity - Complete Dressed Cavity Qualification	18-Apr-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02500	591MHz 1-Cell Production - CM-02 Cavity - Start Dressed Cavity Qualification	18-Apr-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07500	591 MHz 1-Cell Production - CM-09 Cavity - Fundamental Power Couplers - Delivered	20-Apr-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07540	591 MHz 1-Cell Production - CM-09 Cavity - Beamline Absorbers - Delivered	20-Apr-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.02.02	CM: 591 MHz 5-Cell Procurement	E0804_21978	591MHz 5-Cell Production - Production Misc. Parts - AWD - Contract Award	20-Apr-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_24200	591 MHz 5-Cell Production - CM-13 Cavity - Fundamental Power Couplers - Delivered	25-Apr-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_24240	591 MHz 5-Cell Production - CM-13 Cavity - Beamline Absorbers - Delivered	25-Apr-28	CD3.SCC	Cheng	JLAB
RF	RQN	6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32380	1773 5-Cell Production - Cavity/Helium Vessel Handling Tooling - RQN	01-May-28	CD3.AD	Conway	JLAB
RF		6.08.04.05.03.02	AS: 394 MHz Crab Procurement	E0804_51595	394MHz Crab Production - Shipping Support - AWD - Contract Award	01-May-28	CD3.SCC	Huque	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02620	591MHz 1-Cell Production - CM-03 Cavity - Complete Bare Cavity Qualification	02-May-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02740	591MHz 1-Cell Production - CM-04 Cavity - Start Bare Cavity Qualification	02-May-28	CD3.SCC	Savransky	JLAB
RF	RQN	6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50800	394MHz Crab Production - Misc. Cryostat Assembly Tooling - RQN	02-May-28	CD3.AD	Huque	JLAB
RF	RQN	6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_31980	1773 5-Cell Production - Production Beamline Components - RQN	10-May-28	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32120	1773 5-Cell Production - Production Beamline Gate Valves - RQN	10-May-28	CD3.AD	Conway	JLAB
RF		6.08.04.05.03.02	AS: 394 MHz Crab Procurement	E0804_51715	394MHz Crab Production - Misc. Assembly/Test/Shipping Tooling - AWD - Contract Award	11-May-28	CD3.SCC	Huque	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17520	591MHz 5-Cell Production - CM-01 Cavity - Start Dressed Cavity Qualification	15-May-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17640	591MHz 5-Cell Production - CM-02 Cavity - Complete Bare Cavity Qualification	15-May-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17760	591MHz 5-Cell Production - CM-03 Cavity - Start Bare Cavity Qualification	15-May-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07580	591 MHz 1-Cell Production - CM-10 Cavity - Fundamental Power Couplers - Delivered	18-May-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07620	591 MHz 1-Cell Production - CM-10 Cavity - Beamline Absorbers - Delivered	18-May-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02540	591MHz 1-Cell Production - CM-02 Cavity - Complete Dressed Cavity Qualification	23-May-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02660	591MHz 1-Cell Production - CM-03 Cavity - Start Dressed Cavity Qualification	23-May-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.05.01.02	CS: 394 MHz Crab Procurement	E0804_45295	394MHz Crab Production - Cavities - AWD - Contract Award	24-May-28	CD3.SCC	Huque	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_24280	591 MHz 5-Cell Production - CM-14 Cavity - Fundamental Power Couplers - Delivered	26-May-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.03	AS: 591 MHz 5-Cell Acceptance	E0804_24320	591 MHz 5-Cell Production - CM-14 Cavity - Beamline Absorbers - Delivered	26-May-28	CD3.SCC	Cheng	JLAB
RF	FDR	6.08.04.03.02.01	CM: 1773 MHz 5-Cell Design	E0804_34220	1773 5-Cell Production - Cryostat Components - FDR Held	02-Jun-28	CD3.AD	Conway	JLAB
RF		6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32415	1773 5-Cell Production - Cavity/Helium Vessel Handling Tooling - AWD - Contract Award	06-Jun-28	CD3.SCC	Conway	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02780	591MHz 1-Cell Production - CM-04 Cavity - Complete Bare Cavity Qualification	07-Jun-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02900	591MHz 1-Cell Production - CM-05 Cavity - Start Bare Cavity Qualification	07-Jun-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.05.02.02	CM: 394 MHz Crab Procurement	E0804_50835	394MHz Crab Production - Misc. Cryostat Assembly Tooling - AWD - Contract Award	07-Jun-28	CD3.SCC	Huque	JLAB



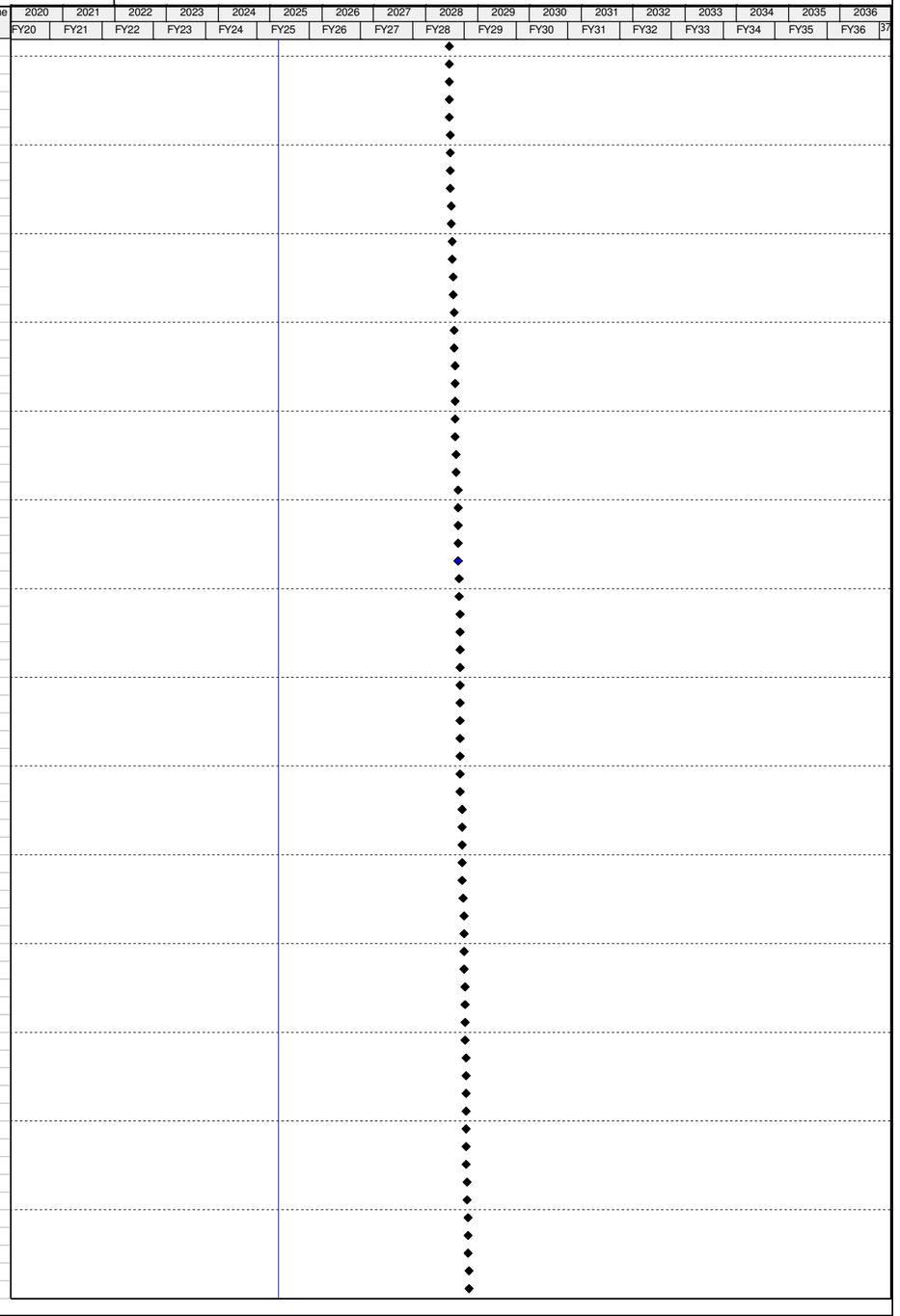
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF	RQN	6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32500	1773 5-Cell Production - Misc. Cavity Processing Tooling - RQN	15-Jun-28	CD3.AD	Conway	JLAB
RF		6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32015	1773 5-Cell Production - Production Beamline Components - AWD - Contract Award	15-Jun-28	CD3.SCO	Conway	JLAB
RF		6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32155	1773 5-Cell Production - Production Beamline Gate Valves - AWD - Contract Award	15-Jun-28	CD3.SCO	Conway	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07660	591 MHz 1-Cell Production - CM-11 Cavity - Fundamental Power Couplers - Delivered	16-Jun-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07700	591 MHz 1-Cell Production - CM-11 Cavity - Beamline Absorbers - Delivered	16-Jun-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17560	591MHz 5-Cell Production - CM-01 Cavity - Complete Dressed Cavity Qualification	21-Jun-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17680	591MHz 5-Cell Production - CM-02 Cavity - Start Dressed Cavity Qualification	21-Jun-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17800	591MHz 5-Cell Production - CM-03 Cavity - Complete Bare Cavity Qualification	21-Jun-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17920	591MHz 5-Cell Production - CM-04 Cavity - Start Bare Cavity Qualification	21-Jun-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02700	591MHz 1-Cell Production - CM-03 Cavity - Complete Dressed Cavity Qualification	29-Jun-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02820	591MHz 1-Cell Production - CM-04 Cavity - Start Dressed Cavity Qualification	29-Jun-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24500	591 MHz 5-Cell Production - CM-01 Cavity - Cavity String - Start Assembly	06-Jul-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24440	591 MHz 5-Cell Production - Assembly Readiness Review - Review Held	06-Jul-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02940	591MHz 1-Cell Production - CM-05 Cavity - Complete Bare Cavity Qualification	14-Jul-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03060	591MHz 1-Cell Production - CM-06 Cavity - Start Bare Cavity Qualification	14-Jul-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07740	591 MHz 1-Cell Production - CM-12 Cavity - Fundamental Power Couplers - Delivered	18-Jul-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07780	591 MHz 1-Cell Production - CM-12 Cavity - Beamline Absorbers - Delivered	18-Jul-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.04.01.02	CS: 197 MHz Crab Procurement	E0804_39358	197MHz Crab Production - Production Cavities - AWD - Contract Award	19-Jul-28	CD3.SCO	Huque	JLAB
RF		6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32535	1773 5-Cell Production - Misc. Cavity Processing Tooling - AWD - Contract Award	24-Jul-28	CD3.SCO	Conway	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17720	591MHz 5-Cell Production - CM-02 Cavity - Complete Dressed Cavity Qualification	27-Jul-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17840	591MHz 5-Cell Production - CM-03 Cavity - Start Dressed Cavity Qualification	27-Jul-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17960	591MHz 5-Cell Production - CM-04 Cavity - Complete Bare Cavity Qualification	27-Jul-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18080	591MHz 5-Cell Production - CM-05 Cavity - Start Bare Cavity Qualification	27-Jul-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02860	591MHz 1-Cell Production - CM-04 Cavity - Complete Dressed Cavity Qualification	04-Aug-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_02980	591MHz 1-Cell Production - CM-05 Cavity - Start Dressed Cavity Qualification	04-Aug-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07820	591 MHz 1-Cell Production - CM-13 Cavity - Fundamental Power Couplers - Delivered	15-Aug-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07860	591 MHz 1-Cell Production - CM-13 Cavity - Beamline Absorbers - Delivered	15-Aug-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03100	591MHz 1-Cell Production - CM-06 Cavity - Complete Bare Cavity Qualification	18-Aug-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03220	591MHz 1-Cell Production - CM-07 Cavity - Start Bare Cavity Qualification	18-Aug-28	CD3.SCO	Savransky	JLAB
RF	FDR	6.08.04.03.03.01	AS: 1773 MHz 5-Cell Design	E0804_37020	1773 5-Cell Production - Installation/Assembly - Final Design - FDR Held	18-Aug-28	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_31840	1773 5-Cell Production - Production Helium Vessel - RQN	21-Aug-28	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32260	1773 5-Cell Production - Helium Vessel Assembly/Welding Tooling - RQN	24-Aug-28	CD3.AD	Conway	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_17880	591MHz 5-Cell Production - CM-03 Cavity - Complete Dressed Cavity Qualification	31-Aug-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18000	591MHz 5-Cell Production - CM-04 Cavity - Start Dressed Cavity Qualification	31-Aug-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18120	591MHz 5-Cell Production - CM-05 Cavity - Complete Bare Cavity Qualification	31-Aug-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18240	591MHz 5-Cell Production - CM-06 Cavity - Start Bare Cavity Qualification	31-Aug-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24540	591 MHz 5-Cell Production - CM-01 Cavity - Cavity String - Complete Assembly	31-Aug-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24560	591 MHz 5-Cell Production - CM-01 Cavity - Cold Mass - Start Assembly	31-Aug-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24780	591 MHz 5-Cell Production - CM-02 Cavity - Cavity String - Start Assembly	31-Aug-28	CD3.SCO	Cheng	JLAB
RF	PRR	6.08.04.03.03.01	AS: 1773 MHz 5-Cell Design	E0804_37140	1773 5-Cell Production - Procurement Readiness Review - PRR - Review Held	01-Sep-28	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.03.02	AS: 1773 MHz 5-Cell Procurement	E0804_37160	1773 5-Cell Production - Test Cave U-Tubes - RQN	01-Sep-28	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.03.02	AS: 1773 MHz 5-Cell Procurement	E0804_37280	1773 5-Cell Production - Shipping Support - RQN	01-Sep-28	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.03.02	AS: 1773 MHz 5-Cell Procurement	E0804_37400	1773 5-Cell Production - Misc. Assembly/Test/Shipping Tooling - RQN	01-Sep-28	CD3.AD	Conway	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03020	591MHz 1-Cell Production - CM-05 Cavity - Complete Dressed Cavity Qualification	11-Sep-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03140	591MHz 1-Cell Production - CM-06 Cavity - Start Dressed Cavity Qualification	11-Sep-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09300	591 MHz 1-Cell Production - CM-05 Cavity - Cavity String - Start Assembly	11-Sep-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07900	591 MHz 1-Cell Production - CM-14 Cavity - Fundamental Power Couplers - Delivered	13-Sep-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07940	591 MHz 1-Cell Production - CM-14 Cavity - Beamline Absorbers - Delivered	13-Sep-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08180	591 MHz 1-Cell Production - CM-01 Cavity - Cavity String - Start Assembly	18-Sep-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03260	591MHz 1-Cell Production - CM-07 Cavity - Complete Bare Cavity Qualification	25-Sep-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03380	591MHz 1-Cell Production - CM-08 Cavity - Start Bare Cavity Qualification	25-Sep-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_31875	1773 5-Cell Production - Production Helium Vessel - AWD - Contract Award	26-Sep-28	CD3.SCO	Conway	JLAB
RF		6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32295	1773 5-Cell Production - Helium Vessel Assembly/Welding Tooling - AWD - Contract Award	29-Sep-28	CD3.SCO	Conway	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18040	591MHz 5-Cell Production - CM-04 Cavity - Complete Dressed Cavity Qualification	06-Oct-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18160	591MHz 5-Cell Production - CM-05 Cavity - Start Dressed Cavity Qualification	06-Oct-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18280	591MHz 5-Cell Production - CM-06 Cavity - Complete Bare Cavity Qualification	06-Oct-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18400	591MHz 5-Cell Production - CM-07 Cavity - Start Bare Cavity Qualification	06-Oct-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.03.03.02	AS: 1773 MHz 5-Cell Procurement	E0804_37195	1773 5-Cell Production - Test Cave U-Tubes - AWD - Contract Award	09-Oct-28	CD3.SCO	Conway	JLAB
RF		6.08.04.03.03.02	AS: 1773 MHz 5-Cell Procurement	E0804_37315	1773 5-Cell Production - Shipping Support - AWD - Contract Award	09-Oct-28	CD3.SCO	Conway	JLAB
RF		6.08.04.03.03.02	AS: 1773 MHz 5-Cell Procurement	E0804_37435	1773 5-Cell Production - Misc. Assembly/Test/Shipping Tooling - AWD - Contract Award	09-Oct-28	CD3.SCO	Conway	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_07980	591 MHz 1-Cell Production - CM-15 Cavity - Fundamental Power Couplers - Delivered	12-Oct-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_08020	591 MHz 1-Cell Production - CM-15 Cavity - Beamline Absorbers - Delivered	12-Oct-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24600	591 MHz 5-Cell Production - CM-01 Cavity - Cold Mass - Complete Assembly	13-Oct-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24620	591 MHz 5-Cell Production - CM-01 Cavity - Spaceframe Thermal Shield - Start Assembly	13-Oct-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03180	591MHz 1-Cell Production - CM-06 Cavity - Complete Dressed Cavity Qualification	16-Oct-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03300	591MHz 1-Cell Production - CM-07 Cavity - Start Dressed Cavity Qualification	16-Oct-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24820	591 MHz 5-Cell Production - CM-02 Cavity - Cavity String - Complete Assembly	27-Oct-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24840	591 MHz 5-Cell Production - CM-02 Cavity - Cold Mass - Start Assembly	27-Oct-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25060	591 MHz 5-Cell Production - CM-03 Cavity - Cavity String - Start Assembly	27-Oct-28	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03420	591MHz 1-Cell Production - CM-08 Cavity - Complete Bare Cavity Qualification	30-Oct-28	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03540	591MHz 1-Cell Production - CM-09 Cavity - Start Bare Cavity Qualification	30-Oct-28	CD3.SCO	Savransky	JLAB



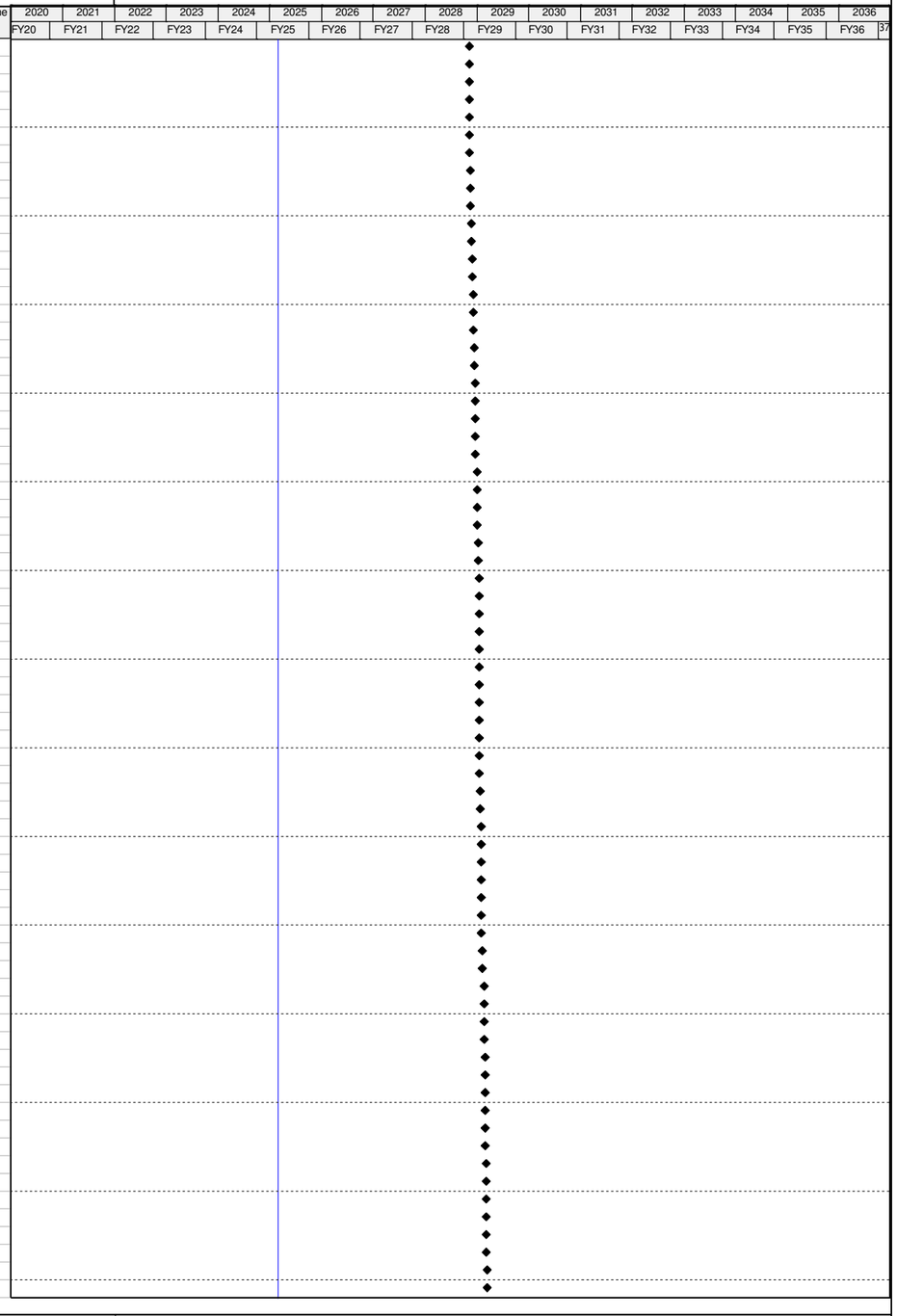
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09340	591 MHz 1-Cell Production - CM-05 Cavity - Cavity String - Complete Assembly	06-Nov-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09580	591 MHz 1-Cell Production - CM-06 Cavity - Cavity String - Start Assembly	06-Nov-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18200	591MHz 5-Cell Production - CM-05 Cavity - Complete Dressed Cavity Qualification	10-Nov-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18320	591MHz 5-Cell Production - CM-06 Cavity - Start Dressed Cavity Qualification	10-Nov-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18440	591MHz 5-Cell Production - CM-07 Cavity - Complete Bare Cavity Qualification	10-Nov-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18580	591MHz 5-Cell Production - CM-08 Cavity - Start Bare Cavity Qualification	10-Nov-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25620	591 MHz 5-Cell Production - CM-05 Cavity - Cavity String - Start Assembly	10-Nov-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08220	591 MHz 1-Cell Production - CM-01 Cavity - Cavity String - Complete Assembly	13-Nov-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08240	591 MHz 1-Cell Production - CM-01 Cavity - Cold Mass - Start Assembly	13-Nov-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08460	591 MHz 1-Cell Production - CM-02 Cavity - Cavity String - Start Assembly	13-Nov-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03340	591MHz 1-Cell Production - CM-07 Cavity - Complete Dressed Cavity Qualification	20-Nov-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03460	591MHz 1-Cell Production - CM-08 Cavity - Start Dressed Cavity Qualification	20-Nov-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24660	591 MHz 5-Cell Production - CM-01 Cavity - Spaceframe Thermal Shield - Complete Assembly	28-Nov-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24680	591 MHz 5-Cell Production - CM-01 Cavity - Start Final Assembly	28-Nov-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03580	591MHz 1-Cell Production - CM-09 Cavity - Complete Bare Cavity Qualification	06-Dec-28	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03700	591MHz 1-Cell Production - CM-10 Cavity - Start Bare Cavity Qualification	06-Dec-28	CD3.SCC	Savransky	JLAB
RF	RQN	6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32620	1773 5-Cell Production - FPC Installation Tool - RQN	07-Dec-28	CD3.AD	Conway	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24880	591 MHz 5-Cell Production - CM-02 Cavity - Cold Mass - Complete Assembly	12-Dec-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24900	591 MHz 5-Cell Production - CM-02 Cavity - Spaceframe Thermal Shield - Start Assembly	12-Dec-28	CD3.SCC	Cheng	JLAB
RF	RQN	6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32740	1773 5-Cell Production - Cavity String Support Tooling - RQN	18-Dec-28	CD3.AD	Conway	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18360	591MHz 5-Cell Production - CM-06 Cavity - Complete Dressed Cavity Qualification	19-Dec-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18480	591MHz 5-Cell Production - CM-07 Cavity - Start Dressed Cavity Qualification	19-Dec-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18620	591MHz 5-Cell Production - CM-08 Cavity - Complete Bare Cavity Qualification	19-Dec-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18740	591MHz 5-Cell Production - CM-09 Cavity - Start Bare Cavity Qualification	19-Dec-28	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25100	591 MHz 5-Cell Production - CM-03 Cavity - Cavity String - Complete Assembly	03-Jan-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25340	591 MHz 5-Cell Production - CM-04 Cavity - Cavity String - Start Assembly	03-Jan-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03500	591MHz 1-Cell Production - CM-08 Cavity - Complete Dressed Cavity Qualification	04-Jan-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03620	591MHz 1-Cell Production - CM-09 Cavity - Start Dressed Cavity Qualification	04-Jan-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09620	591 MHz 1-Cell Production - CM-06 Cavity - Cavity String - Complete Assembly	11-Jan-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09860	591 MHz 1-Cell Production - CM-07 Cavity - Cavity String - Start Assembly	11-Jan-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24720	591 MHz 5-Cell Production - CM-01 Cavity - Complete Final Assembly	18-Jan-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25120	591 MHz 5-Cell Production - CM-03 Cavity - Cold Mass - Start Assembly	18-Jan-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25660	591 MHz 5-Cell Production - CM-05 Cavity - Cavity String - Complete Assembly	18-Jan-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25900	591 MHz 5-Cell Production - CM-06 Cavity - Cavity String - Start Assembly	18-Jan-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03740	591MHz 1-Cell Production - CM-10 Cavity - Complete Bare Cavity Qualification	19-Jan-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03860	591MHz 1-Cell Production - CM-11 Cavity - Start Bare Cavity Qualification	19-Jan-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08280	591 MHz 1-Cell Production - CM-01 Cavity - Cold Mass - Complete Assembly	19-Jan-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08300	591 MHz 1-Cell Production - CM-01 Cavity - Spaceframe Thermal Shield - Start Assembly	19-Jan-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08500	591 MHz 1-Cell Production - CM-02 Cavity - Cavity String - Complete Assembly	19-Jan-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08520	591 MHz 1-Cell Production - CM-02 Cavity - Cold Mass - Start Assembly	19-Jan-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08740	591 MHz 1-Cell Production - CM-03 Cavity - Cavity String - Start Assembly	19-Jan-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.03.01.03	CS: 1773 MHz 5-Cell Acceptance	E0804_33020	1773 5-Cell Production - CM-01 Cavity - Start Bare Cavity Qualification	19-Jan-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32655	1773 5-Cell Production - FPC Installation Tool - AWD - Contract Award	22-Jan-29	CD3.SCC	Conway	JLAB
RF	RQN	6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32860	1773 5-Cell Production - Misc. Rail Support Tooling - RQN	24-Jan-29	CD3.AD	Conway	JLAB
RF		6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32775	1773 5-Cell Production - Cavity String Support Tooling - AWD - Contract Award	31-Jan-29	CD3.SCC	Conway	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18520	591MHz 5-Cell Production - CM-07 Cavity - Complete Dressed Cavity Qualification	01-Feb-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18660	591MHz 5-Cell Production - CM-08 Cavity - Start Dressed Cavity Qualification	01-Feb-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18780	591MHz 5-Cell Production - CM-09 Cavity - Complete Bare Cavity Qualification	01-Feb-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18900	591MHz 5-Cell Production - CM-10 Cavity - Start Bare Cavity Qualification	01-Feb-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24940	591 MHz 5-Cell Production - CM-02 Cavity - Spaceframe Thermal Shield - Complete Assembly	01-Feb-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_24960	591 MHz 5-Cell Production - CM-02 Cavity - Start Final Assembly	01-Feb-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03660	591MHz 1-Cell Production - CM-09 Cavity - Complete Dressed Cavity Qualification	09-Feb-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03780	591MHz 1-Cell Production - CM-10 Cavity - Start Dressed Cavity Qualification	09-Feb-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03900	591MHz 1-Cell Production - CM-11 Cavity - Complete Bare Cavity Qualification	23-Feb-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04020	591MHz 1-Cell Production - CM-12 Cavity - Start Bare Cavity Qualification	23-Feb-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.03.01.03	CS: 1773 MHz 5-Cell Acceptance	E0804_33060	1773 5-Cell Production - CM-01 Cavity - Complete Bare Cavity Qualification	23-Feb-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.01.03	CS: 1773 MHz 5-Cell Acceptance	E0804_33180	1773 5-Cell Production - CM-02 Cavity - Start Bare Cavity Qualification	23-Feb-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.01.02	CS: 1773 MHz 5-Cell Procurement	E0804_32895	1773 5-Cell Production - Misc. Rail Support Tooling - AWD - Contract Award	28-Feb-29	CD3.SCC	Conway	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25160	591 MHz 5-Cell Production - CM-03 Cavity - Cold Mass - Complete Assembly	01-Mar-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25180	591 MHz 5-Cell Production - CM-03 Cavity - Spaceframe Thermal Shield - Start Assembly	01-Mar-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25380	591 MHz 5-Cell Production - CM-04 Cavity - Cavity String - Complete Assembly	01-Mar-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08560	591 MHz 1-Cell Production - CM-02 Cavity - Cold Mass - Complete Assembly	02-Mar-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08580	591 MHz 1-Cell Production - CM-02 Cavity - Spaceframe Thermal Shield - Start Assembly	02-Mar-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18700	591MHz 5-Cell Production - CM-08 Cavity - Complete Dressed Cavity Qualification	08-Mar-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18820	591MHz 5-Cell Production - CM-09 Cavity - Start Dressed Cavity Qualification	08-Mar-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18940	591MHz 5-Cell Production - CM-10 Cavity - Complete Bare Cavity Qualification	08-Mar-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19060	591MHz 5-Cell Production - CM-11 Cavity - Start Bare Cavity Qualification	08-Mar-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09900	591 MHz 1-Cell Production - CM-07 Cavity - Cavity String - Complete Assembly	09-Mar-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10140	591 MHz 1-Cell Production - CM-08 Cavity - Cavity String - Start Assembly	09-Mar-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25000	591 MHz 5-Cell Production - CM-02 Cavity - Complete Final Assembly	15-Mar-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25400	591 MHz 5-Cell Production - CM-04 Cavity - Cold Mass - Start Assembly	15-Mar-29	CD3.SCC	Cheng	JLAB



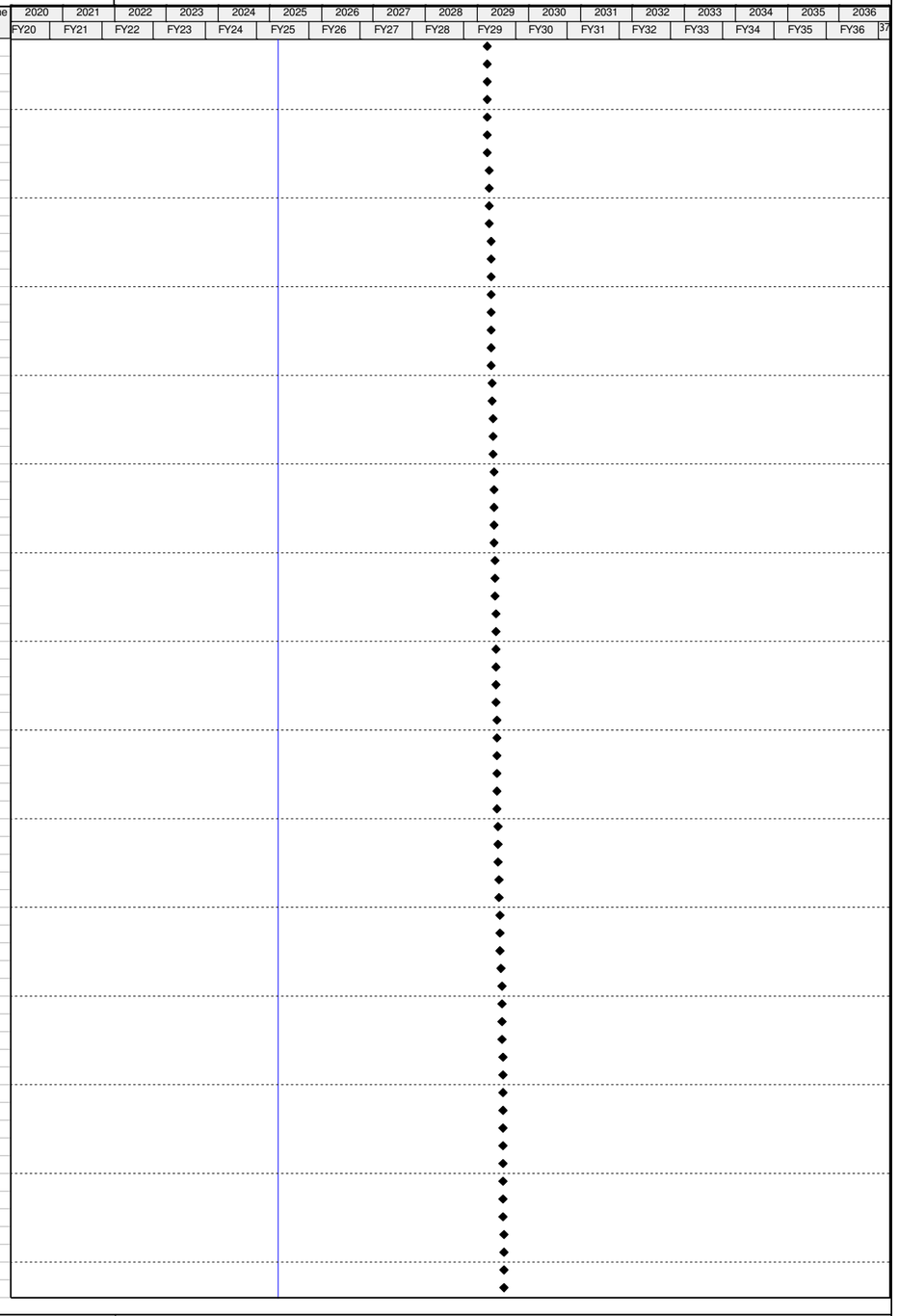
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25940	591 MHz 5-Cell Production - CM-06 Cavity - Cavity String - Complete Assembly	15-Mar-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26180	591 MHz 5-Cell Production - CM-07 Cavity - Cavity String - Start Assembly	15-Mar-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03820	591MHz 1-Cell Production - CM-10 Cavity - Complete Dressed Cavity Qualification	16-Mar-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03940	591MHz 1-Cell Production - CM-11 Cavity - Start Dressed Cavity Qualification	16-Mar-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08340	591 MHz 1-Cell Production - CM-01 Cavity - Spaceframe Thermal Shield - Complete Assembly	16-Mar-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08780	591 MHz 1-Cell Production - CM-03 Cavity - Cavity String - Complete Assembly	16-Mar-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09020	591 MHz 1-Cell Production - CM-04 Cavity - Cavity String - Start Assembly	16-Mar-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04060	591MHz 1-Cell Production - CM-12 Cavity - Complete Bare Cavity Qualification	30-Mar-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04180	591MHz 1-Cell Production - CM-13 Cavity - Start Bare Cavity Qualification	30-Mar-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.03.01.03	CS: 1773 MHz 5-Cell Acceptance	E0804_33220	1773 5-Cell Production - CM-02 Cavity - Complete Bare Cavity Qualification	30-Mar-29	CD3.SCO	Conway	JLAB
RF		6.08.04.03.01.03	CS: 1773 MHz 5-Cell Acceptance	E0804_33340	1773 5-Cell Production - CM-03 Cavity - Start Bare Cavity Qualification	30-Mar-29	CD3.SCO	Conway	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18860	591MHz 5-Cell Production - CM-09 Cavity - Complete Dressed Cavity Qualification	12-Apr-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_18980	591MHz 5-Cell Production - CM-10 Cavity - Start Dressed Cavity Qualification	12-Apr-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19100	591MHz 5-Cell Production - CM-11 Cavity - Complete Bare Cavity Qualification	12-Apr-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19220	591MHz 5-Cell Production - CM-12 Cavity - Start Bare Cavity Qualification	12-Apr-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25220	591 MHz 5-Cell Production - CM-03 Cavity - Spaceframe Thermal Shield - Complete Assembly	12-Apr-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25240	591 MHz 5-Cell Production - CM-03 Cavity - Start Final Assembly	12-Apr-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08620	591 MHz 1-Cell Production - CM-02 Cavity - Spaceframe Thermal Shield - Complete Assembly	13-Apr-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08640	591 MHz 1-Cell Production - CM-02 Cavity - Start Final Assembly	13-Apr-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_03980	591MHz 1-Cell Production - CM-11 Cavity - Complete Dressed Cavity Qualification	20-Apr-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04100	591MHz 1-Cell Production - CM-12 Cavity - Start Dressed Cavity Qualification	20-Apr-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_46920	394MHz Crab Production - Production Cavity #1 - Start BARE Qualification	24-Apr-29	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25440	591 MHz 5-Cell Production - CM-04 Cavity - Cold Mass - Complete Assembly	26-Apr-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25460	591 MHz 5-Cell Production - CM-04 Cavity - Spaceframe Thermal Shield - Start Assembly	26-Apr-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04220	591MHz 1-Cell Production - CM-13 Cavity - Complete Bare Cavity Qualification	04-May-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04340	591MHz 1-Cell Production - CM-14 Cavity - Start Bare Cavity Qualification	04-May-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10180	591 MHz 1-Cell Production - CM-08 Cavity - Cavity String - Complete Assembly	04-May-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10420	591 MHz 1-Cell Production - CM-09 Cavity - Cavity String - Start Assembly	04-May-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.03.01.03	CS: 1773 MHz 5-Cell Acceptance	E0804_33380	1773 5-Cell Production - CM-03 Cavity - Complete Bare Cavity Qualification	04-May-29	CD3.SCO	Conway	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26220	591 MHz 5-Cell Production - CM-07 Cavity - Cavity String - Complete Assembly	10-May-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26460	591 MHz 5-Cell Production - CM-08 Cavity - Cavity String - Start Assembly	10-May-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09060	591 MHz 1-Cell Production - CM-04 Cavity - Cavity String - Complete Assembly	11-May-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19020	591MHz 5-Cell Production - CM-10 Cavity - Complete Dressed Cavity Qualification	17-May-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19140	591MHz 5-Cell Production - CM-11 Cavity - Start Dressed Cavity Qualification	17-May-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19260	591MHz 5-Cell Production - CM-12 Cavity - Complete Bare Cavity Qualification	17-May-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19380	591MHz 5-Cell Production - CM-13 Cavity - Start Bare Cavity Qualification	17-May-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_08060	591 MHz 1-Cell Production - CM-16 Cavity - Fundamental Power Couplers - Delivered	18-May-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.03	AS: 591 MHz 1-Cell Acceptance	E0804_08100	591 MHz 1-Cell Production - CM-16 Cavity - Beamline Absorbers - Delivered	18-May-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25280	591 MHz 5-Cell Production - CM-03 Cavity - Complete Final Assembly	24-May-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25680	591 MHz 5-Cell Production - CM-05 Cavity - Cold Mass - Start Assembly	24-May-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04140	591MHz 1-Cell Production - CM-12 Cavity - Complete Dressed Cavity Qualification	25-May-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04260	591MHz 1-Cell Production - CM-13 Cavity - Start Dressed Cavity Qualification	25-May-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08680	591 MHz 1-Cell Production - CM-02 Cavity - Complete Final Assembly	25-May-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09080	591 MHz 1-Cell Production - CM-04 Cavity - Cold Mass - Start Assembly	25-May-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_46960	394MHz Crab Production - Production Cavity #1 - Complete BARE Qualification	30-May-29	CD3.SCO	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47080	394MHz Crab Production - Production Cavity #2 - Start BARE Qualification	30-May-29	CD3.SCO	Huque	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_36040	1773 5-Cell Production - SpaceFrame Assembly Tooling - RQN	01-Jun-29	CD3.AD	Conway	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25500	591 MHz 5-Cell Production - CM-04 Cavity - Spaceframe Thermal Shield - Complete Assembly	08-Jun-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25520	591 MHz 5-Cell Production - CM-04 Cavity - Start Final Assembly	08-Jun-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04380	591MHz 1-Cell Production - CM-14 Cavity - Complete Bare Cavity Qualification	11-Jun-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04500	591MHz 1-Cell Production - CM-15 Cavity - Start Bare Cavity Qualification	11-Jun-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40020	197MHz Crab Production - Production Cavity #1 - Start BARE Qualification	15-Jun-29	CD3.SCO	Huque	JLAB
RF		6.08.04.03.01.03	CS: 1773 MHz 5-Cell Acceptance	E0804_33100	1773 5-Cell Production - CM-01 Cavity - Start Dressed Cavity Qualification	21-Jun-29	CD3.SCO	Conway	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19180	591MHz 5-Cell Production - CM-11 Cavity - Complete Dressed Cavity Qualification	25-Jun-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19300	591MHz 5-Cell Production - CM-12 Cavity - Start Dressed Cavity Qualification	25-Jun-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19420	591MHz 5-Cell Production - CM-13 Cavity - Complete Bare Cavity Qualification	25-Jun-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19540	591MHz 5-Cell Production - CM-14 Cavity - Start Bare Cavity Qualification	25-Jun-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25720	591 MHz 5-Cell Production - CM-05 Cavity - Cold Mass - Complete Assembly	02-Jul-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25740	591 MHz 5-Cell Production - CM-05 Cavity - Spaceframe Thermal Shield - Start Assembly	02-Jul-29	CD3.SCO	Cheng	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_36160	1773 5-Cell Production - Alignment Fixtures - RQN	02-Jul-29	CD3.AD	Conway	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04300	591MHz 1-Cell Production - CM-13 Cavity - Complete Dressed Cavity Qualification	03-Jul-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04420	591MHz 1-Cell Production - CM-14 Cavity - Start Dressed Cavity Qualification	03-Jul-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10460	591 MHz 1-Cell Production - CM-09 Cavity - Cavity String - Complete Assembly	03-Jul-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10700	591 MHz 1-Cell Production - CM-10 Cavity - Cavity String - Start Assembly	03-Jul-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47000	394MHz Crab Production - Production Cavity #1 - Start Dressed Qualification	06-Jul-29	CD3.SCO	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47120	394MHz Crab Production - Production Cavity #2 - Complete BARE Qualification	06-Jul-29	CD3.SCO	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47240	394MHz Crab Production - Production Cavity #3 - Start BARE Qualification	06-Jul-29	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26500	591 MHz 5-Cell Production - CM-08 Cavity - Cavity String - Complete Assembly	10-Jul-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26740	591 MHz 5-Cell Production - CM-09 Cavity - Cavity String - Start Assembly	10-Jul-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_36075	1773 5-Cell Production - SpaceFrame Assembly Tooling - AWD - Contract Award	10-Jul-29	CD3.SCO	Conway	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09120	591 MHz 1-Cell Production - CM-04 Cavity - Cold Mass - Complete Assembly	11-Jul-29	CD3.SCO	Savransky	JLAB



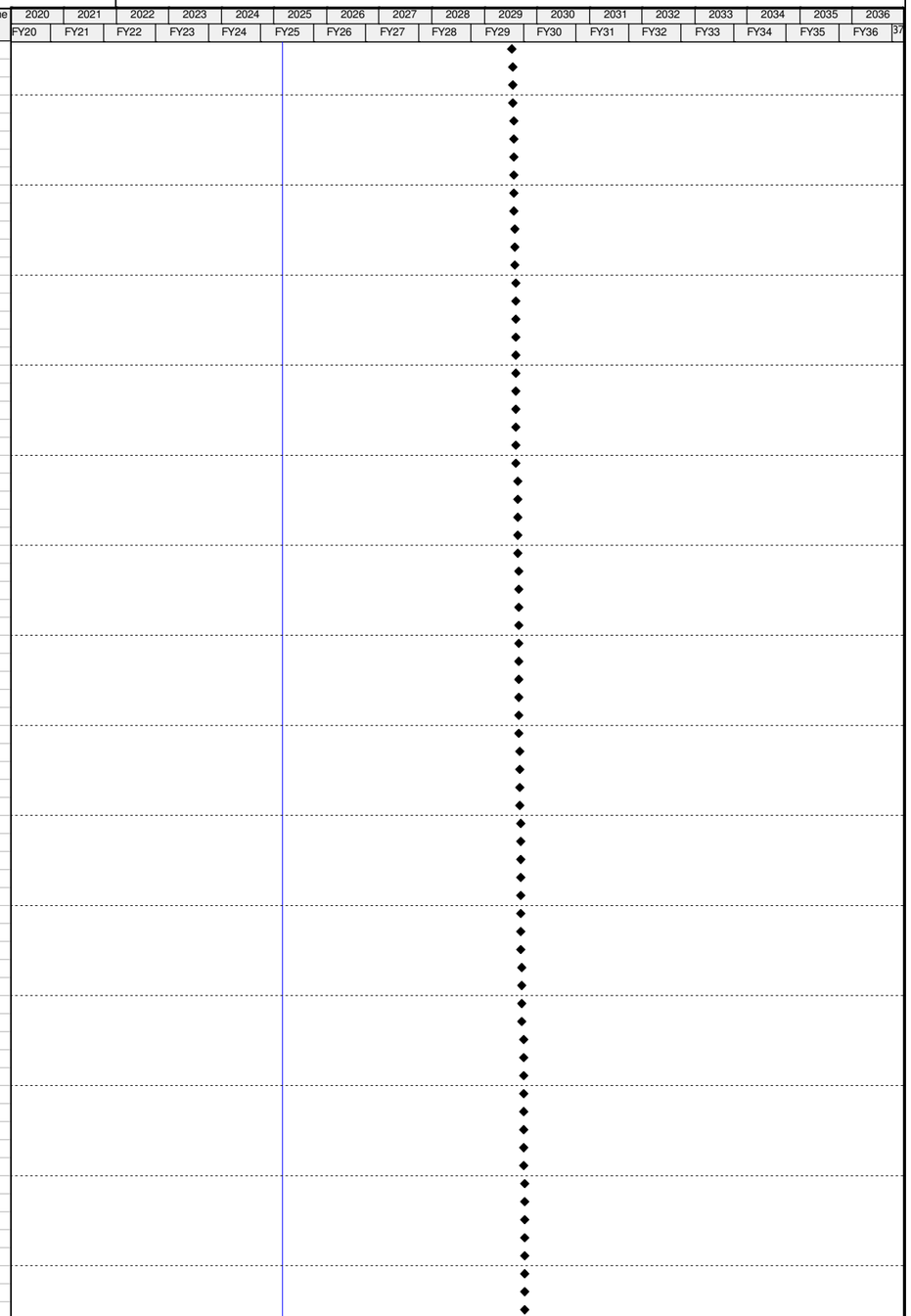
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09140	591 MHz 1-Cell Production - CM-04 Cavity - Spaceframe Thermal Shield - Start Assembly	11-Jul-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04540	591MHz 1-Cell Production - CM-15 Cavity - Complete Bare Cavity Qualification	18-Jul-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04660	591MHz 1-Cell Production - CM-16 Cavity - Start Bare Cavity Qualification	18-Jul-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08360	591 MHz 1-Cell Production - CM-01 Cavity - Start Final Assembly	18-Jul-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25560	591 MHz 5-Cell Production - CM-04 Cavity - Complete Final Assembly	24-Jul-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25960	591 MHz 5-Cell Production - CM-06 Cavity - Cold Mass - Start Assembly	24-Jul-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40060	197MHz Crab Production - Production Cavity #1 - Complete BARE Qualification	24-Jul-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40180	197MHz Crab Production - Production Cavity #2 - Start BARE Qualification	24-Jul-29	CD3.SCC	Huque	JLAB
RF		6.08.04.03.01.03	CS: 1773 MHz 5-Cell Acceptance	E0804_33140	1773 5-Cell Production - CM-01 Cavity - Complete Dressed Cavity Qualification	27-Jul-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.01.03	CS: 1773 MHz 5-Cell Acceptance	E0804_33260	1773 5-Cell Production - CM-02 Cavity - Start Dressed Cavity Qualification	27-Jul-29	CD3.SCC	Conway	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19340	591MHz 5-Cell Production - CM-12 Cavity - Complete Dressed Cavity Qualification	31-Jul-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19460	591MHz 5-Cell Production - CM-13 Cavity - Start Dressed Cavity Qualification	31-Jul-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19580	591MHz 5-Cell Production - CM-14 Cavity - Complete Bare Cavity Qualification	31-Jul-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25780	591 MHz 5-Cell Production - CM-05 Cavity - Spaceframe Thermal Shield - Complete Assembly	07-Aug-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25800	591 MHz 5-Cell Production - CM-05 Cavity - Start Final Assembly	07-Aug-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_36195	1773 5-Cell Production - Alignment Fixtures - AWD - Contract Award	07-Aug-29	CD3.SCC	Conway	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04460	591MHz 1-Cell Production - CM-14 Cavity - Complete Dressed Cavity Qualification	08-Aug-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04580	591MHz 1-Cell Production - CM-15 Cavity - Start Dressed Cavity Qualification	08-Aug-29	CD3.SCC	Savransky	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_36280	1773 5-Cell Production - Misc. Cryostat Assembly Tooling - RQN	08-Aug-29	CD3.AD	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_37840	1773 5-Cell Production - Assembly Readiness Review - Review Held	10-Aug-29	CD3.SCC	Conway	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47040	394MHz Crab Production - Production Cavity #1 - Complete Dressed Qualification	10-Aug-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47160	394MHz Crab Production - Production Cavity #2 - Start Dressed Qualification	10-Aug-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47280	394MHz Crab Production - Production Cavity #3 - Complete BARE Qualification	10-Aug-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47400	394MHz Crab Production - Production Cavity #4 - Start BARE Qualification	10-Aug-29	CD3.SCC	Huque	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04700	591MHz 1-Cell Production - CM-16 Cavity - Complete Bare Cavity Qualification	22-Aug-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09180	591 MHz 1-Cell Production - CM-04 Cavity - Spaceframe Thermal Shield - Complete Assembly	22-Aug-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09200	591 MHz 1-Cell Production - CM-04 Cavity - Start Final Assembly	22-Aug-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52180	394MHz Crab Production - CM-01 Cavity - Cavity String - Start Assembly	24-Aug-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52120	394MHz Crab Production - Assembly Readiness Review - Review Held	24-Aug-29	CD3.SCC	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26000	591 MHz 5-Cell Production - CM-06 Cavity - Cold Mass - Complete Assembly	28-Aug-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26020	591 MHz 5-Cell Production - CM-06 Cavity - Spaceframe Thermal Shield - Start Assembly	28-Aug-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40100	197MHz Crab Production - Production Cavity #1 - Start Dressed Qualification	28-Aug-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40220	197MHz Crab Production - Production Cavity #2 - Complete BARE Qualification	28-Aug-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40340	197MHz Crab Production - Production Cavity #3 - Start BARE Qualification	28-Aug-29	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10740	591 MHz 1-Cell Production - CM-10 Cavity - Cavity String - Complete Assembly	29-Aug-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10980	591 MHz 1-Cell Production - CM-11 Cavity - Cavity String - Start Assembly	29-Aug-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.03.01.03	CS: 1773 MHz 5-Cell Acceptance	E0804_33300	1773 5-Cell Production - CM-02 Cavity - Complete Dressed Cavity Qualification	31-Aug-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.01.03	CS: 1773 MHz 5-Cell Acceptance	E0804_33420	1773 5-Cell Production - CM-03 Cavity - Start Dressed Cavity Qualification	31-Aug-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.03	AS: 1773 MHz 5-Cell Acceptance	E0804_37560	1773 5-Cell Production - CM-01 Cavity - Beamline Absorbers - Delivered	31-Aug-29	CD3.SCC	Conway	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19500	591MHz 5-Cell Production - CM-13 Cavity - Complete Dressed Cavity Qualification	05-Sep-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19620	591MHz 5-Cell Production - CM-14 Cavity - Start Dressed Cavity Qualification	05-Sep-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26780	591 MHz 5-Cell Production - CM-09 Cavity - Cavity String - Complete Assembly	05-Sep-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27020	591 MHz 5-Cell Production - CM-10 Cavity - Cavity String - Start Assembly	05-Sep-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_25840	591 MHz 5-Cell Production - CM-05 Cavity - Complete Final Assembly	12-Sep-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26240	591 MHz 5-Cell Production - CM-07 Cavity - Cold Mass - Start Assembly	12-Sep-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04620	591MHz 1-Cell Production - CM-15 Cavity - Complete Dressed Cavity Qualification	13-Sep-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04740	591MHz 1-Cell Production - CM-16 Cavity - Start Dressed Cavity Qualification	13-Sep-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08400	591 MHz 1-Cell Production - CM-01 Cavity - Complete Final Assembly	13-Sep-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08800	591 MHz 1-Cell Production - CM-03 Cavity - Cold Mass - Start Assembly	13-Sep-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_12640	591MHz 1-Cell Production - CM01 - Start Acceptance Testing	13-Sep-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_36315	1773 5-Cell Production - Misc. Cryostat Assembly Tooling - AWD - Contract Award	13-Sep-29	CD3.SCC	Conway	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47200	394MHz Crab Production - Production Cavity #2 - Complete Dressed Qualification	17-Sep-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47320	394MHz Crab Production - Production Cavity #3 - Start Dressed Qualification	17-Sep-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47440	394MHz Crab Production - Production Cavity #4 - Complete BARE Qualification	17-Sep-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47560	394MHz Crab Production - Production Cavity #5 - Start BARE Qualification	17-Sep-29	CD3.SCC	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26060	591 MHz 5-Cell Production - CM-06 Cavity - Spaceframe Thermal Shield - Complete Assembly	03-Oct-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26080	591 MHz 5-Cell Production - CM-06 Cavity - Start Final Assembly	03-Oct-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40140	197MHz Crab Production - Production Cavity #1 - Complete Dressed Qualification	03-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40260	197MHz Crab Production - Production Cavity #2 - Start Dressed Qualification	03-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40380	197MHz Crab Production - Production Cavity #3 - Complete BARE Qualification	03-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40500	197MHz Crab Production - Production Cavity #4 - Start BARE Qualification	03-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09240	591 MHz 1-Cell Production - CM-04 Cavity - Complete Final Assembly	04-Oct-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09640	591 MHz 1-Cell Production - CM-06 Cavity - Cold Mass - Start Assembly	04-Oct-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.03.01.03	CS: 1773 MHz 5-Cell Acceptance	E0804_33460	1773 5-Cell Production - CM-03 Cavity - Complete Dressed Cavity Qualification	08-Oct-29	CD3.SCC	Conway	JLAB
RF		6.08.04.04.01.02	CS: 197 MHz Crab Procurement	E0804_39595	197MHz Crab Production - Helium Vessel - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.01.02	CS: 197 MHz Crab Procurement	E0804_39735	197MHz Crab Production - Beamline Component - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.01.02	CS: 197 MHz Crab Procurement	E0804_39875	197MHz Crab Production - Beamline Gate Valves - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41055	197MHz Crab Production - Production Tuner Frames and Thermal Straps - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41195	197MHz Crab Production - Production Tuner Stepper Motors - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41315	197MHz Crab Production - Production Tuner Harmonic Drives - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41435	197MHz Crab Production - Production Tuner Piezos - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB



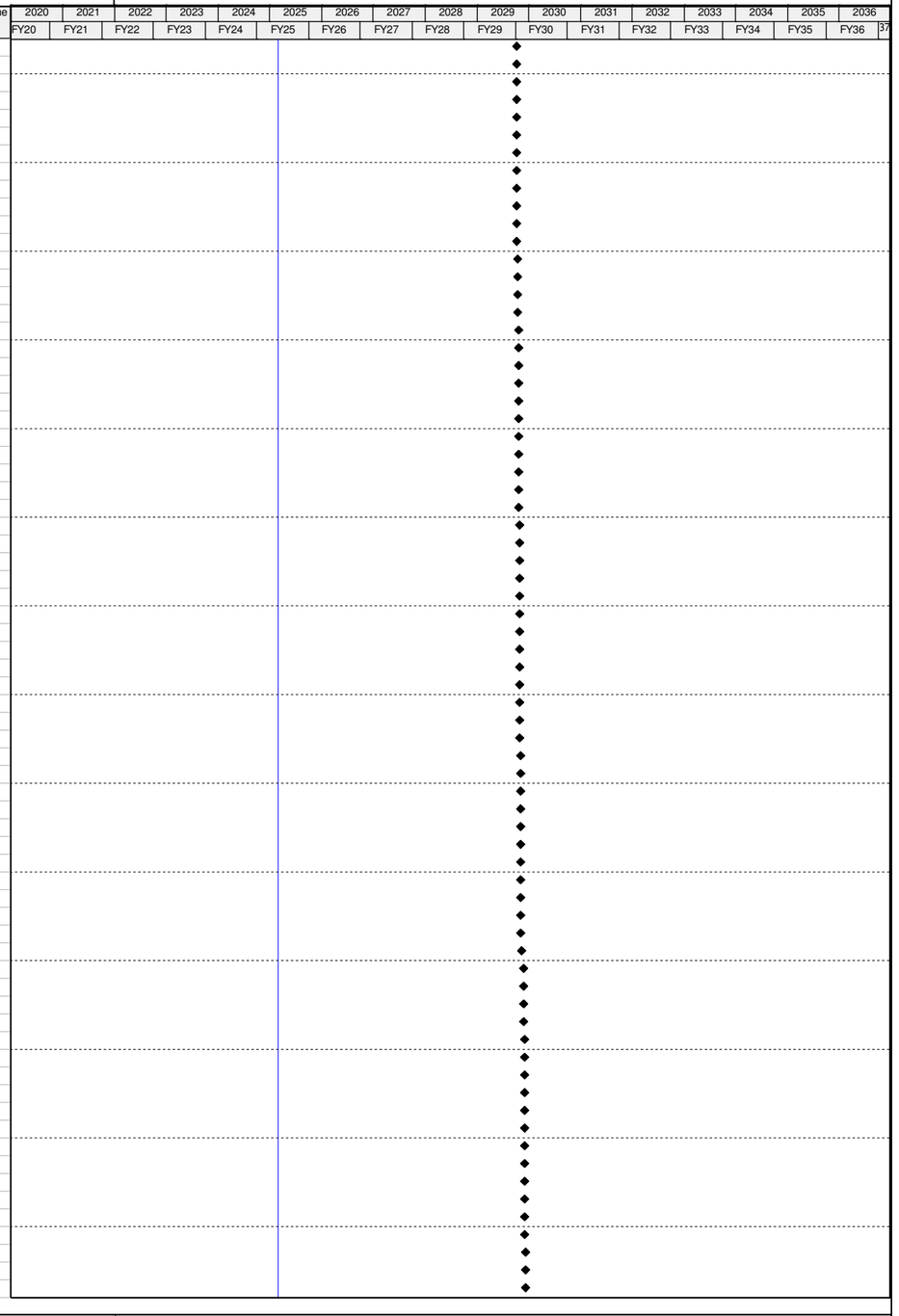
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41555	197MHz Crab Production - Production Mag Shields - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41695	197MHz Crab Production - Production Thermal Shield - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41835	197MHz Crab Production - Production Spaceframes with Thermal Shield Assy - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_41975	197MHz Crab Production - Production End Cans - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_42115	197MHz Crab Production - Production Heat Exchangers - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_42255	197MHz Crab Production - Production Vacuum Vessel - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_42395	197MHz Crab Production - Production Saddles and Stands - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_42535	197MHz Crab Production - Production Instrumentation - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.02.02	CM: 197 MHz Crab Procurement	E0804_42655	197MHz Crab Production - Production Misc. Parts - AWD - Contract Award	09-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.02.01.03	CS: 591 MHz 5-Cell Acceptance	E0804_19660	591MHz 5-Cell Production - CM-14 Cavity - Complete Dressed Cavity Qualification	10-Oct-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26280	591 MHz 5-Cell Production - CM-07 Cavity - Cold Mass - Complete Assembly	10-Oct-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26300	591 MHz 5-Cell Production - CM-07 Cavity - Spaceframe Thermal Shield - Start Assembly	10-Oct-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.01.03	CS: 591 MHz 1-Cell Acceptance	E0804_04780	591MHz 1-Cell Production - CM-16 Cavity - Complete Dressed Cavity Qualification	18-Oct-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_12680	591MHz 1-Cell Production - CM01 - Complete Acceptance Testing	18-Oct-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_12700	591MHz 1-Cell Production - CM02 - Start Acceptance Testing	18-Oct-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28400	591 MHz 5-Cell Production - CM-01 - Start Acceptance Testing	18-Oct-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47360	394MHz Crab Production - Production Cavity #3 - Complete Dressed Qualification	22-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47480	394MHz Crab Production - Production Cavity #4 - Start Dressed Qualification	22-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47600	394MHz Crab Production - Production Cavity #5 - Complete BARE Qualification	22-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47720	394MHz Crab Production - Production Cavity #6 - Start BARE Qualification	22-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52220	394MHz Crab Production - CM-01 Cavity - Cavity String - Complete Assembly	22-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52240	394MHz Crab Production - CM-01 Cavity - Cold Mass - Start Assembly	22-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52460	394MHz Crab Production - CM-02 Cavity - Cavity String - Start Assembly	22-Oct-29	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08840	591 MHz 1-Cell Production - CM-03 Cavity - Cold Mass - Complete Assembly	25-Oct-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08860	591 MHz 1-Cell Production - CM-03 Cavity - Spaceframe Thermal Shield - Start Assembly	25-Oct-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11020	591 MHz 1-Cell Production - CM-11 Cavity - Cavity String - Complete Assembly	25-Oct-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11260	591 MHz 1-Cell Production - CM-12 Cavity - Cavity String - Start Assembly	25-Oct-29	CD3.SCC	Savransky	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_34300	1773 5-Cell Production - Production Tuner Frames and Thermal Straps - RQN	26-Oct-29	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_34440	1773 5-Cell Production - Production Tuner Stepper Motors - RQN	26-Oct-29	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_34560	1773 5-Cell Production - Production Tuner Harmonic Drives - RQN	26-Oct-29	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_34680	1773 5-Cell Production - Production Tuner Piezos - RQN	26-Oct-29	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_34800	1773 5-Cell Production - Production Mag Shields - RQN	26-Oct-29	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_34940	1773 5-Cell Production - Production Thermal Shield - RQN	26-Oct-29	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35080	1773 5-Cell Production - Production Spaceframes with Thermal Shield Assy - RQN	26-Oct-29	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35220	1773 5-Cell Production - Production End Cans - RQN	26-Oct-29	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35360	1773 5-Cell Production - Production Heat Exchangers - RQN	26-Oct-29	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35520	1773 5-Cell Production - Production Vacuum Vessel - RQN	26-Oct-29	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35660	1773 5-Cell Production - Production Saddles and Stands - RQN	26-Oct-29	CD3.AD	Conway	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27060	591 MHz 5-Cell Production - CM-10 Cavity - Cavity String - Complete Assembly	31-Oct-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27300	591 MHz 5-Cell Production - CM-11 Cavity - Cavity String - Start Assembly	31-Oct-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26120	591 MHz 5-Cell Production - CM-06 Cavity - Complete Final Assembly	07-Nov-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26340	591 MHz 5-Cell Production - CM-07 Cavity - Spaceframe Thermal Shield - Complete Assembly	07-Nov-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26360	591 MHz 5-Cell Production - CM-07 Cavity - Start Final Assembly	07-Nov-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26520	591 MHz 5-Cell Production - CM-08 Cavity - Cold Mass - Start Assembly	07-Nov-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40300	197MHz Crab Production - Production Cavity #2 - Complete Dressed Qualification	07-Nov-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40420	197MHz Crab Production - Production Cavity #3 - Start Dressed Qualification	07-Nov-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40540	197MHz Crab Production - Production Cavity #4 - Complete BARE Qualification	07-Nov-29	CD3.SCC	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40660	197MHz Crab Production - Production Cavity #5 - Start BARE Qualification	07-Nov-29	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09680	591 MHz 1-Cell Production - CM-06 Cavity - Cold Mass - Complete Assembly	08-Nov-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09700	591 MHz 1-Cell Production - CM-06 Cavity - Spaceframe Thermal Shield - Start Assembly	08-Nov-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_13680	591MHz 1-Cell Production - CM01 - Ready to Ship	08-Nov-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_12740	591MHz 1-Cell Production - CM02 - Complete Acceptance Testing	15-Nov-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_13720	591MHz 1-Cell Production - CM01 - Received at BNL	26-Nov-29	CD3.SCC	Savransky	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47520	394MHz Crab Production - Production Cavity #4 - Complete Dressed Qualification	28-Nov-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47640	394MHz Crab Production - Production Cavity #5 - Start Dressed Qualification	28-Nov-29	CD3.SCC	Huque	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47760	394MHz Crab Production - Production Cavity #6 - Complete BARE Qualification	28-Nov-29	CD3.SCC	Huque	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28440	591 MHz 5-Cell Production - CM-01 - Complete Acceptance Testing	03-Dec-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_34335	1773 5-Cell Production - Production Tuner Frames and Thermal Straps - AWD - Contract Award	04-Dec-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_34475	1773 5-Cell Production - Production Tuner Stepper Motors - AWD - Contract Award	04-Dec-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_34595	1773 5-Cell Production - Production Tuner Harmonic Drives - AWD - Contract Award	04-Dec-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_34715	1773 5-Cell Production - Production Tuner Piezos - AWD - Contract Award	04-Dec-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_34835	1773 5-Cell Production - Production Mag Shields - AWD - Contract Award	04-Dec-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_34975	1773 5-Cell Production - Production Thermal Shield - AWD - Contract Award	04-Dec-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35115	1773 5-Cell Production - Production Spaceframes with Thermal Shield Assy - AWD - Contract Award	04-Dec-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35255	1773 5-Cell Production - Production End Cans - AWD - Contract Award	04-Dec-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35395	1773 5-Cell Production - Production Heat Exchangers - AWD - Contract Award	04-Dec-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35555	1773 5-Cell Production - Production Vacuum Vessel - AWD - Contract Award	04-Dec-29	CD3.SCC	Conway	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35695	1773 5-Cell Production - Production Saddles and Stands - AWD - Contract Award	04-Dec-29	CD3.SCC	Conway	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26400	591 MHz 5-Cell Production - CM-07 Cavity - Complete Final Assembly	07-Dec-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26560	591 MHz 5-Cell Production - CM-08 Cavity - Cold Mass - Complete Assembly	07-Dec-29	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26580	591 MHz 5-Cell Production - CM-08 Cavity - Spaceframe Thermal Shield - Start Assembly	07-Dec-29	CD3.SCC	Cheng	JLAB



Remaining Level of Effort | Actual Level of Effort | Actual Work | Remaining Work | Critical Remaining Work

Prepared by: tlewis | Date: 20-Mar-25 I Time: 13:24

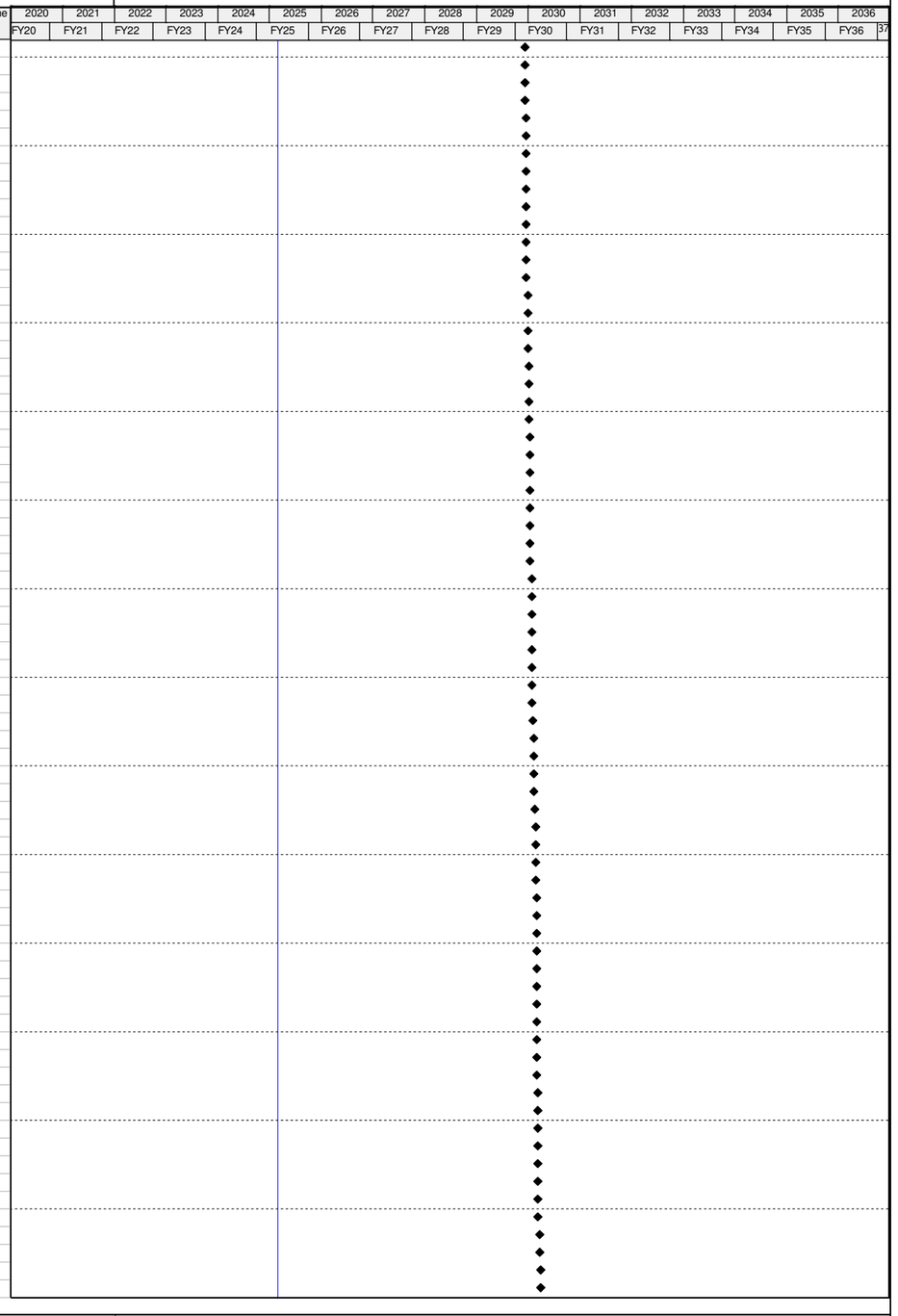
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26800	591 MHz 5-Cell Production - CM-09 Cavity - Cold Mass - Start Assembly	07-Dec-29	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08900	591 MHz 1-Cell Production - CM-03 Cavity - Spaceframe Thermal Shield - Complete Assembly	10-Dec-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08920	591 MHz 1-Cell Production - CM-03 Cavity - Start Final Assembly	10-Dec-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_13760	591MHz 1-Cell Production - CM02 - Ready to Ship	10-Dec-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40460	197MHz Crab Production - Production Cavity #3 - Complete Dressed Qualification	14-Dec-29	CD3.SCO	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40580	197MHz Crab Production - Production Cavity #4 - Start Dressed Qualification	14-Dec-29	CD3.SCO	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40700	197MHz Crab Production - Production Cavity #5 - Complete BARE Qualification	14-Dec-29	CD3.SCO	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40820	197MHz Crab Production - Production Cavity #6 - Start BARE Qualification	14-Dec-29	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09740	591 MHz 1-Cell Production - CM-06 Cavity - Spaceframe Thermal Shield - Complete Assembly	17-Dec-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09760	591 MHz 1-Cell Production - CM-06 Cavity - Start Final Assembly	17-Dec-29	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47800	394MHz Crab Production - Production Cavity #6 - Start Dressed Qualification	19-Dec-29	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52500	394MHz Crab Production - CM-02 Cavity - Cavity String - Complete Assembly	19-Dec-29	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52520	394MHz Crab Production - CM-02 Cavity - Cold Mass - Start Assembly	19-Dec-29	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52740	394MHz Crab Production - CM-03 Cavity - Cavity String - Start Assembly	19-Dec-29	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11300	591 MHz 1-Cell Production - CM-12 Cavity - Cavity String - Complete Assembly	02-Jan-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11540	591 MHz 1-Cell Production - CM-13 Cavity - Cavity String - Start Assembly	02-Jan-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_13800	591MHz 1-Cell Production - CM02 - Received at BNL	02-Jan-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29300	591 MHz 5-Cell Production - CM-01 - Ready to Ship	02-Jan-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52280	394MHz Crab Production - CM-01 Cavity - Cold Mass - Complete Assembly	04-Jan-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52300	394MHz Crab Production - CM-01 Cavity - Spaceframe Thermal Shield - Start Assembly	04-Jan-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27340	591 MHz 5-Cell Production - CM-11 Cavity - Cavity String - Complete Assembly	08-Jan-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27580	591 MHz 5-Cell Production - CM-12 Cavity - Cavity String - Start Assembly	08-Jan-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47680	394MHz Crab Production - Production Cavity #5 - Complete Dressed Qualification	11-Jan-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26620	591 MHz 5-Cell Production - CM-08 Cavity - Spaceframe Thermal Shield - Complete Assembly	15-Jan-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26640	591 MHz 5-Cell Production - CM-08 Cavity - Start Final Assembly	15-Jan-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26840	591 MHz 5-Cell Production - CM-09 Cavity - Cold Mass - Complete Assembly	15-Jan-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26860	591 MHz 5-Cell Production - CM-09 Cavity - Spaceframe Thermal Shield - Start Assembly	15-Jan-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29340	591 MHz 5-Cell Production - CM-01 - Received at BNL	16-Jan-30	CD3.SCO	Cheng	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35800	1773 5-Cell Production - Production Instrumentation - RQN	17-Jan-30	CD3.AD	Conway	JLAB
RF	RQN	6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35920	1773 5-Cell Production - Production Misc. Parts - RQN	17-Jan-30	CD3.AD	Conway	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40620	197MHz Crab Production - Production Cavity #4 - Complete Dressed Qualification	30-Jan-30	CD3.SCO	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40740	197MHz Crab Production - Production Cavity #5 - Start Dressed Qualification	30-Jan-30	CD3.SCO	Huque	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40860	197MHz Crab Production - Production Cavity #6 - Complete BARE Qualification	30-Jan-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_08960	591 MHz 1-Cell Production - CM-03 Cavity - Complete Final Assembly	31-Jan-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09360	591 MHz 1-Cell Production - CM-05 Cavity - Cold Mass - Start Assembly	31-Jan-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09800	591 MHz 1-Cell Production - CM-06 Cavity - Complete Final Assembly	31-Jan-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10200	591 MHz 1-Cell Production - CM-08 Cavity - Cold Mass - Start Assembly	31-Jan-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_12760	591MHz 1-Cell Production - CM03 - Start Acceptance Testing	31-Jan-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.01.03	CS: 394 MHz Crab Acceptance	E0804_47840	394MHz Crab Production - Production Cavity #6 - Complete Dressed Qualification	04-Feb-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26680	591 MHz 5-Cell Production - CM-08 Cavity - Complete Final Assembly	13-Feb-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26900	591 MHz 5-Cell Production - CM-09 Cavity - Spaceframe Thermal Shield - Complete Assembly	13-Feb-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26920	591 MHz 5-Cell Production - CM-09 Cavity - Start Final Assembly	13-Feb-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27080	591 MHz 5-Cell Production - CM-10 Cavity - Cold Mass - Start Assembly	13-Feb-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40900	197MHz Crab Production - Production Cavity #6 - Start Dressed Qualification	20-Feb-30	CD3.SCO	Huque	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35835	1773 5-Cell Production - Production Instrumentation - AWD - Contract Award	22-Feb-30	CD3.SCO	Conway	JLAB
RF		6.08.04.03.02.02	CM: 1773 MHz 5-Cell Procurement	E0804_35955	1773 5-Cell Production - Production Misc. Parts - AWD - Contract Award	22-Feb-30	CD3.SCO	Conway	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52780	394MHz Crab Production - CM-03 Cavity - Cavity String - Complete Assembly	25-Feb-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53020	394MHz Crab Production - CM-04 Cavity - Cavity String - Start Assembly	25-Feb-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10240	591 MHz 1-Cell Production - CM-08 Cavity - Cold Mass - Complete Assembly	28-Feb-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10260	591 MHz 1-Cell Production - CM-08 Cavity - Spaceframe Thermal Shield - Start Assembly	28-Feb-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11580	591 MHz 1-Cell Production - CM-13 Cavity - Cavity String - Complete Assembly	28-Feb-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11820	591 MHz 1-Cell Production - CM-14 Cavity - Cavity String - Start Assembly	28-Feb-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_12800	591MHz 1-Cell Production - CM03 - Complete Acceptance Testing	28-Feb-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_12820	591MHz 1-Cell Production - CM04 - Start Acceptance Testing	28-Feb-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52560	394MHz Crab Production - CM-02 Cavity - Cold Mass - Complete Assembly	04-Mar-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52580	394MHz Crab Production - CM-02 Cavity - Spaceframe Thermal Shield - Start Assembly	04-Mar-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27620	591 MHz 5-Cell Production - CM-12 Cavity - Cavity String - Complete Assembly	06-Mar-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27860	591 MHz 5-Cell Production - CM-13 Cavity - Cavity String - Start Assembly	06-Mar-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40780	197MHz Crab Production - Production Cavity #5 - Complete Dressed Qualification	06-Mar-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09400	591 MHz 1-Cell Production - CM-05 Cavity - Cold Mass - Complete Assembly	07-Mar-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09420	591 MHz 1-Cell Production - CM-05 Cavity - Spaceframe Thermal Shield - Start Assembly	07-Mar-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52340	394MHz Crab Production - CM-01 Cavity - Spaceframe Thermal Shield - Complete Assembly	11-Mar-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52360	394MHz Crab Production - CM-01 Cavity - Start Final Assembly	11-Mar-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_26960	591 MHz 5-Cell Production - CM-09 Cavity - Complete Final Assembly	13-Mar-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27120	591 MHz 5-Cell Production - CM-10 Cavity - Cold Mass - Complete Assembly	13-Mar-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27140	591 MHz 5-Cell Production - CM-10 Cavity - Spaceframe Thermal Shield - Start Assembly	13-Mar-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27360	591 MHz 5-Cell Production - CM-11 Cavity - Cold Mass - Start Assembly	13-Mar-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_13840	591MHz 1-Cell Production - CM03 - Ready to Ship	21-Mar-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.04.01.03	CS: 197 MHz Crab Acceptance	E0804_40940	197MHz Crab Production - Production Cavity #6 - Complete Dressed Qualification	27-Mar-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10300	591 MHz 1-Cell Production - CM-08 Cavity - Spaceframe Thermal Shield - Complete Assembly	28-Mar-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10320	591 MHz 1-Cell Production - CM-08 Cavity - Start Final Assembly	28-Mar-30	CD3.SCO	Savransky	JLAB



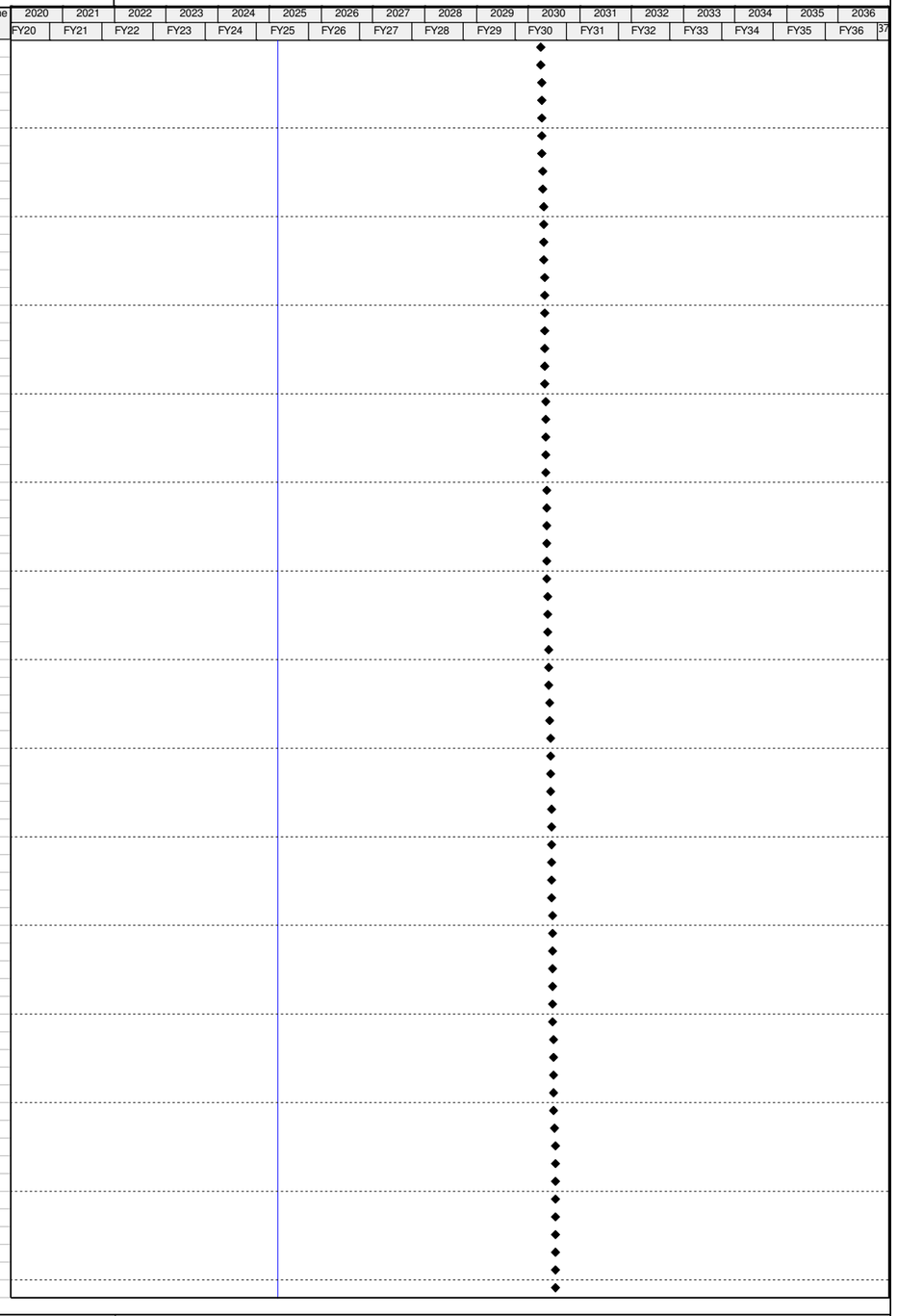
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27400	591 MHz 5-Cell Production - CM-11 Cavity - Cold Mass - Complete Assembly	03-Apr-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27420	591 MHz 5-Cell Production - CM-11 Cavity - Spaceframe Thermal Shield - Start Assembly	03-Apr-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_12860	591MHz 1-Cell Production - CM04 - Complete Acceptance Testing	04-Apr-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_13880	591MHz 1-Cell Production - CM03 - Received at BNL	04-Apr-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28460	591 MHz 5-Cell Production - CM-02 - Start Acceptance Testing	04-Apr-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27180	591 MHz 5-Cell Production - CM-10 Cavity - Spaceframe Thermal Shield - Complete Assembly	10-Apr-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27200	591 MHz 5-Cell Production - CM-10 Cavity - Start Final Assembly	10-Apr-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09460	591 MHz 1-Cell Production - CM-05 Cavity - Spaceframe Thermal Shield - Complete Assembly	11-Apr-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09480	591 MHz 1-Cell Production - CM-05 Cavity - Start Final Assembly	11-Apr-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53060	394MHz Crab Production - CM-04 Cavity - Cavity String - Complete Assembly	22-Apr-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53300	394MHz Crab Production - CM-05 Cavity - Cavity String - Start Assembly	22-Apr-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27460	591 MHz 5-Cell Production - CM-11 Cavity - Spaceframe Thermal Shield - Complete Assembly	24-Apr-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27480	591 MHz 5-Cell Production - CM-11 Cavity - Start Final Assembly	24-Apr-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10360	591 MHz 1-Cell Production - CM-08 Cavity - Complete Final Assembly	25-Apr-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10760	591 MHz 1-Cell Production - CM-10 Cavity - Cold Mass - Start Assembly	25-Apr-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11860	591 MHz 1-Cell Production - CM-14 Cavity - Cavity String - Complete Assembly	25-Apr-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12100	591 MHz 1-Cell Production - CM-15 Cavity - Cavity String - Start Assembly	25-Apr-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_13920	591MHz 1-Cell Production - CM04 - Ready to Ship	25-Apr-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27900	591 MHz 5-Cell Production - CM-13 Cavity - Cavity String - Complete Assembly	01-May-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_28140	591 MHz 5-Cell Production - CM-14 Cavity - Cavity String - Start Assembly	01-May-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28500	591 MHz 5-Cell Production - CM-02 - Complete Acceptance Testing	02-May-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52620	394MHz Crab Production - CM-02 Cavity - Spaceframe Thermal Shield - Complete Assembly	06-May-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52640	394MHz Crab Production - CM-02 Cavity - Start Final Assembly	06-May-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27240	591 MHz 5-Cell Production - CM-10 Cavity - Complete Final Assembly	08-May-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27640	591 MHz 5-Cell Production - CM-12 Cavity - Cold Mass - Start Assembly	08-May-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_13960	591MHz 1-Cell Production - CM04 - Received at BNL	09-May-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52400	394MHz Crab Production - CM-01 Cavity - Complete Final Assembly	13-May-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52800	394MHz Crab Production - CM-03 Cavity - Cold Mass - Start Assembly	13-May-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.05	AS: 394 MHz Crab Acceptance Test	E0804_53840	394MHz Crab Production - CM-01 - Start Acceptance Testing	13-May-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27520	591 MHz 5-Cell Production - CM-11 Cavity - Complete Final Assembly	15-May-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27920	591 MHz 5-Cell Production - CM-13 Cavity - Cold Mass - Start Assembly	15-May-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09520	591 MHz 1-Cell Production - CM-05 Cavity - Complete Final Assembly	16-May-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09920	591 MHz 1-Cell Production - CM-07 Cavity - Cold Mass - Start Assembly	16-May-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_12880	591MHz 1-Cell Production - CM05 - Start Acceptance Testing	16-May-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10800	591 MHz 1-Cell Production - CM-10 Cavity - Cold Mass - Complete Assembly	23-May-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10820	591 MHz 1-Cell Production - CM-10 Cavity - Spaceframe Thermal Shield - Start Assembly	23-May-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29380	591 MHz 5-Cell Production - CM-02 - Ready to Ship	23-May-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27680	591 MHz 5-Cell Production - CM-12 Cavity - Cold Mass - Complete Assembly	30-May-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27700	591 MHz 5-Cell Production - CM-12 Cavity - Spaceframe Thermal Shield - Start Assembly	30-May-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27960	591 MHz 5-Cell Production - CM-13 Cavity - Cold Mass - Complete Assembly	06-Jun-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27980	591 MHz 5-Cell Production - CM-13 Cavity - Spaceframe Thermal Shield - Start Assembly	06-Jun-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_37920	1773 5-Cell Production - CM-01 Cavity - Cavity String - Start Assembly	06-Jun-30	CD3.SCO	Conway	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29420	591 MHz 5-Cell Production - CM-02 - Received at BNL	07-Jun-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09960	591 MHz 1-Cell Production - CM-07 Cavity - Cold Mass - Complete Assembly	14-Jun-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_09980	591 MHz 1-Cell Production - CM-07 Cavity - Spaceframe Thermal Shield - Start Assembly	14-Jun-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_12920	591MHz 1-Cell Production - CM05 - Complete Acceptance Testing	14-Jun-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28520	591 MHz 5-Cell Production - CM-03 - Start Acceptance Testing	14-Jun-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53340	394MHz Crab Production - CM-05 Cavity - Cavity String - Complete Assembly	18-Jun-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53580	394MHz Crab Production - CM-06 Cavity - Cavity String - Start Assembly	18-Jun-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27740	591 MHz 5-Cell Production - CM-12 Cavity - Spaceframe Thermal Shield - Complete Assembly	21-Jun-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27760	591 MHz 5-Cell Production - CM-12 Cavity - Start Final Assembly	21-Jun-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10860	591 MHz 1-Cell Production - CM-10 Cavity - Spaceframe Thermal Shield - Complete Assembly	24-Jun-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10880	591 MHz 1-Cell Production - CM-10 Cavity - Start Final Assembly	24-Jun-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12140	591 MHz 1-Cell Production - CM-15 Cavity - Cavity String - Complete Assembly	24-Jun-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12380	591 MHz 1-Cell Production - CM-16 Cavity - Cavity String - Start Assembly	24-Jun-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.03.05	AS: 394 MHz Crab Acceptance Test	E0804_53880	394MHz Crab Production - CM-01 - Complete Acceptance Testing	26-Jun-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_28020	591 MHz 5-Cell Production - CM-13 Cavity - Spaceframe Thermal Shield - Complete Assembly	28-Jun-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_28040	591 MHz 5-Cell Production - CM-13 Cavity - Start Final Assembly	28-Jun-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_28180	591 MHz 5-Cell Production - CM-14 Cavity - Cavity String - Complete Assembly	28-Jun-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52840	394MHz Crab Production - CM-03 Cavity - Cold Mass - Complete Assembly	03-Jul-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52860	394MHz Crab Production - CM-03 Cavity - Spaceframe Thermal Shield - Start Assembly	03-Jul-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14000	591MHz 1-Cell Production - CM05 - Ready to Ship	09-Jul-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52680	394MHz Crab Production - CM-02 Cavity - Complete Final Assembly	11-Jul-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53080	394MHz Crab Production - CM-04 Cavity - Cold Mass - Start Assembly	11-Jul-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.05	AS: 394 MHz Crab Acceptance Test	E0804_53900	394MHz Crab Production - CM-02 - Start Acceptance Testing	11-Jul-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_27800	591 MHz 5-Cell Production - CM-12 Cavity - Complete Final Assembly	15-Jul-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_28200	591 MHz 5-Cell Production - CM-14 Cavity - Cold Mass - Start Assembly	15-Jul-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43160	197MHz Crab Production - CM-01 Cavity - Cavity String - Start Assembly	15-Jul-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10020	591 MHz 1-Cell Production - CM-07 Cavity - Spaceframe Thermal Shield - Complete Assembly	16-Jul-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10040	591 MHz 1-Cell Production - CM-07 Cavity - Start Final Assembly	16-Jul-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_12960	591MHz 1-Cell Production - CM06 - Start Acceptance Testing	16-Jul-30	CD3.SCO	Savransky	JLAB



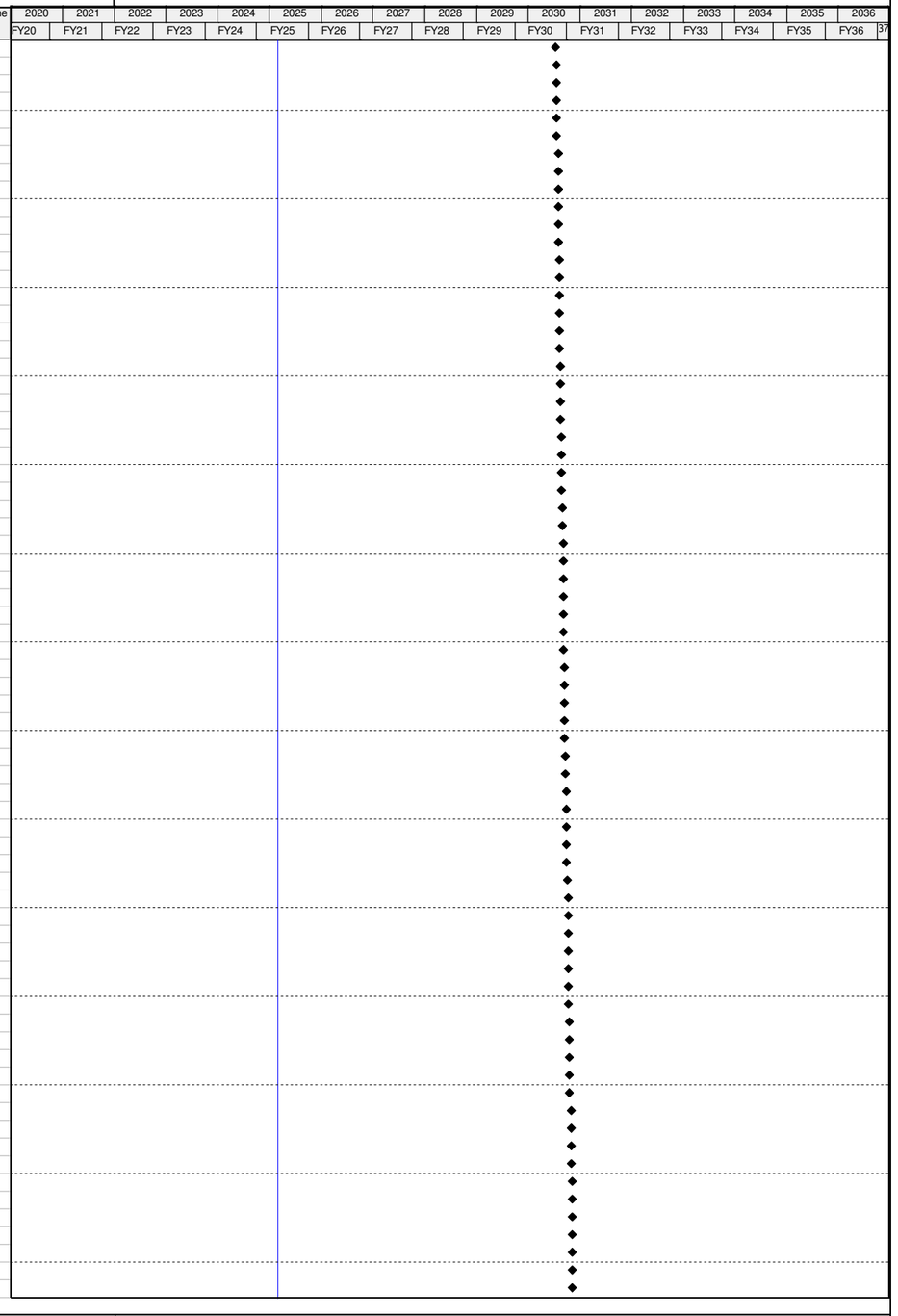
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28560	591 MHz 5-Cell Production - CM-03 - Complete Acceptance Testing	16-Jul-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.05.03.06	AS: 394 MHz Crab Shipment	E0804_54240	394MHz Crab Production - CM-01 - Ready to Ship	18-Jul-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_28080	591 MHz 5-Cell Production - CM-13 Cavity - Complete Final Assembly	22-Jul-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10920	591 MHz 1-Cell Production - CM-10 Cavity - Complete Final Assembly	23-Jul-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11320	591 MHz 1-Cell Production - CM-12 Cavity - Cold Mass - Start Assembly	23-Jul-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14040	591MHz 1-Cell Production - CM05 - Received at BNL	23-Jul-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.03.06	AS: 394 MHz Crab Shipment	E0804_54280	394MHz Crab Production - CM-01 - Received at BNL	01-Aug-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_28240	591 MHz 5-Cell Production - CM-14 Cavity - Cold Mass - Complete Assembly	05-Aug-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_28260	591 MHz 5-Cell Production - CM-14 Cavity - Spaceframe Thermal Shield - Start Assembly	05-Aug-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_37960	1773 5-Cell Production - CM-01 Cavity - Cavity String - Complete Assembly	05-Aug-30	CD3.SCO	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38200	1773 5-Cell Production - CM-02 Cavity - Cavity String - Start Assembly	05-Aug-30	CD3.SCO	Conway	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29460	591 MHz 5-Cell Production - CM-03 - Ready to Ship	06-Aug-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10080	591 MHz 1-Cell Production - CM-07 Cavity - Complete Final Assembly	13-Aug-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10480	591 MHz 1-Cell Production - CM-09 Cavity - Cold Mass - Start Assembly	13-Aug-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11360	591 MHz 1-Cell Production - CM-12 Cavity - Cold Mass - Complete Assembly	13-Aug-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11380	591 MHz 1-Cell Production - CM-12 Cavity - Spaceframe Thermal Shield - Start Assembly	13-Aug-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13000	591MHz 1-Cell Production - CM06 - Complete Acceptance Testing	13-Aug-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28580	591 MHz 5-Cell Production - CM-04 - Start Acceptance Testing	13-Aug-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53620	394MHz Crab Production - CM-06 Cavity - Cavity String - Complete Assembly	15-Aug-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.05	AS: 394 MHz Crab Acceptance Test	E0804_53940	394MHz Crab Production - CM-02 - Complete Acceptance Testing	15-Aug-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12420	591 MHz 1-Cell Production - CM-16 Cavity - Cavity String - Complete Assembly	20-Aug-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29500	591 MHz 5-Cell Production - CM-03 - Received at BNL	20-Aug-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52900	394MHz Crab Production - CM-03 Cavity - Spaceframe Thermal Shield - Complete Assembly	22-Aug-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52920	394MHz Crab Production - CM-03 Cavity - Start Final Assembly	22-Aug-30	CD3.SCO	Huque	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_28300	591 MHz 5-Cell Production - CM-14 Cavity - Spaceframe Thermal Shield - Complete Assembly	26-Aug-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_28320	591 MHz 5-Cell Production - CM-14 Cavity - Start Final Assembly	26-Aug-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53120	394MHz Crab Production - CM-04 Cavity - Cold Mass - Complete Assembly	29-Aug-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53140	394MHz Crab Production - CM-04 Cavity - Spaceframe Thermal Shield - Start Assembly	29-Aug-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11420	591 MHz 1-Cell Production - CM-12 Cavity - Spaceframe Thermal Shield - Complete Assembly	04-Sep-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11440	591 MHz 1-Cell Production - CM-12 Cavity - Start Final Assembly	04-Sep-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14080	591MHz 1-Cell Production - CM06 - Ready to Ship	04-Sep-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.03.06	AS: 394 MHz Crab Shipment	E0804_54320	394MHz Crab Production - CM-02 - Ready to Ship	06-Sep-30	CD3.SCO	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43200	197MHz Crab Production - CM-01 Cavity - Cavity String - Complete Assembly	10-Sep-30	CD3.SCO	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43220	197MHz Crab Production - CM-01 Cavity - Cold Mass - Start Assembly	10-Sep-30	CD3.SCO	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43440	197MHz Crab Production - CM-02 Cavity - Cavity String - Start Assembly	10-Sep-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10520	591 MHz 1-Cell Production - CM-09 Cavity - Cold Mass - Complete Assembly	11-Sep-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10540	591 MHz 1-Cell Production - CM-09 Cavity - Spaceframe Thermal Shield - Start Assembly	11-Sep-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13020	591MHz 1-Cell Production - CM07 - Start Acceptance Testing	11-Sep-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28620	591 MHz 5-Cell Production - CM-04 - Complete Acceptance Testing	11-Sep-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.02.03.04	AS: 591 MHz 5-Cell Assembly	E0804_28360	591 MHz 5-Cell Production - CM-14 Cavity - Complete Final Assembly	17-Sep-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14120	591MHz 1-Cell Production - CM06 - Received at BNL	18-Sep-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.05.03.06	AS: 394 MHz Crab Shipment	E0804_54360	394MHz Crab Production - CM-02 - Received at BNL	20-Sep-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11480	591 MHz 1-Cell Production - CM-12 Cavity - Complete Final Assembly	25-Sep-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11880	591 MHz 1-Cell Production - CM-14 Cavity - Cold Mass - Start Assembly	25-Sep-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38240	1773 5-Cell Production - CM-02 Cavity - Cavity String - Complete Assembly	01-Oct-30	CD3.SCO	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38260	1773 5-Cell Production - CM-02 Cavity - Cold Mass - Start Assembly	01-Oct-30	CD3.SCO	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38480	1773 5-Cell Production - CM-03 Cavity - Cavity String - Start Assembly	01-Oct-30	CD3.SCO	Conway	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29540	591 MHz 5-Cell Production - CM-04 - Ready to Ship	02-Oct-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10580	591 MHz 1-Cell Production - CM-09 Cavity - Spaceframe Thermal Shield - Complete Assembly	09-Oct-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10600	591 MHz 1-Cell Production - CM-09 Cavity - Start Final Assembly	09-Oct-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13060	591MHz 1-Cell Production - CM07 - Complete Acceptance Testing	09-Oct-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28640	591 MHz 5-Cell Production - CM-05 - Start Acceptance Testing	09-Oct-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_52960	394MHz Crab Production - CM-03 Cavity - Complete Final Assembly	11-Oct-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53360	394MHz Crab Production - CM-05 Cavity - Cold Mass - Start Assembly	11-Oct-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.05	AS: 394 MHz Crab Acceptance Test	E0804_53960	394MHz Crab Production - CM-03 - Start Acceptance Testing	11-Oct-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11920	591 MHz 1-Cell Production - CM-14 Cavity - Cold Mass - Complete Assembly	16-Oct-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11940	591 MHz 1-Cell Production - CM-14 Cavity - Spaceframe Thermal Shield - Start Assembly	16-Oct-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29580	591 MHz 5-Cell Production - CM-04 - Received at BNL	16-Oct-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53180	394MHz Crab Production - CM-04 Cavity - Spaceframe Thermal Shield - Complete Assembly	18-Oct-30	CD3.SCO	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53200	394MHz Crab Production - CM-04 Cavity - Start Final Assembly	18-Oct-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14160	591MHz 1-Cell Production - CM07 - Ready to Ship	30-Oct-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43480	197MHz Crab Production - CM-02 Cavity - Cavity String - Complete Assembly	05-Nov-30	CD3.SCO	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43500	197MHz Crab Production - CM-02 Cavity - Cold Mass - Start Assembly	05-Nov-30	CD3.SCO	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43720	197MHz Crab Production - CM-03 Cavity - Cavity String - Start Assembly	05-Nov-30	CD3.SCO	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_10640	591 MHz 1-Cell Production - CM-09 Cavity - Complete Final Assembly	06-Nov-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11040	591 MHz 1-Cell Production - CM-11 Cavity - Cold Mass - Start Assembly	06-Nov-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11980	591 MHz 1-Cell Production - CM-14 Cavity - Spaceframe Thermal Shield - Complete Assembly	06-Nov-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12000	591 MHz 1-Cell Production - CM-14 Cavity - Start Final Assembly	06-Nov-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13080	591MHz 1-Cell Production - CM08 - Start Acceptance Testing	06-Nov-30	CD3.SCO	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28680	591 MHz 5-Cell Production - CM-05 - Complete Acceptance Testing	06-Nov-30	CD3.SCO	Cheng	JLAB
RF		6.08.04.05.03.05	AS: 394 MHz Crab Acceptance Test	E0804_54000	394MHz Crab Production - CM-03 - Complete Acceptance Testing	08-Nov-30	CD3.SCO	Huque	JLAB



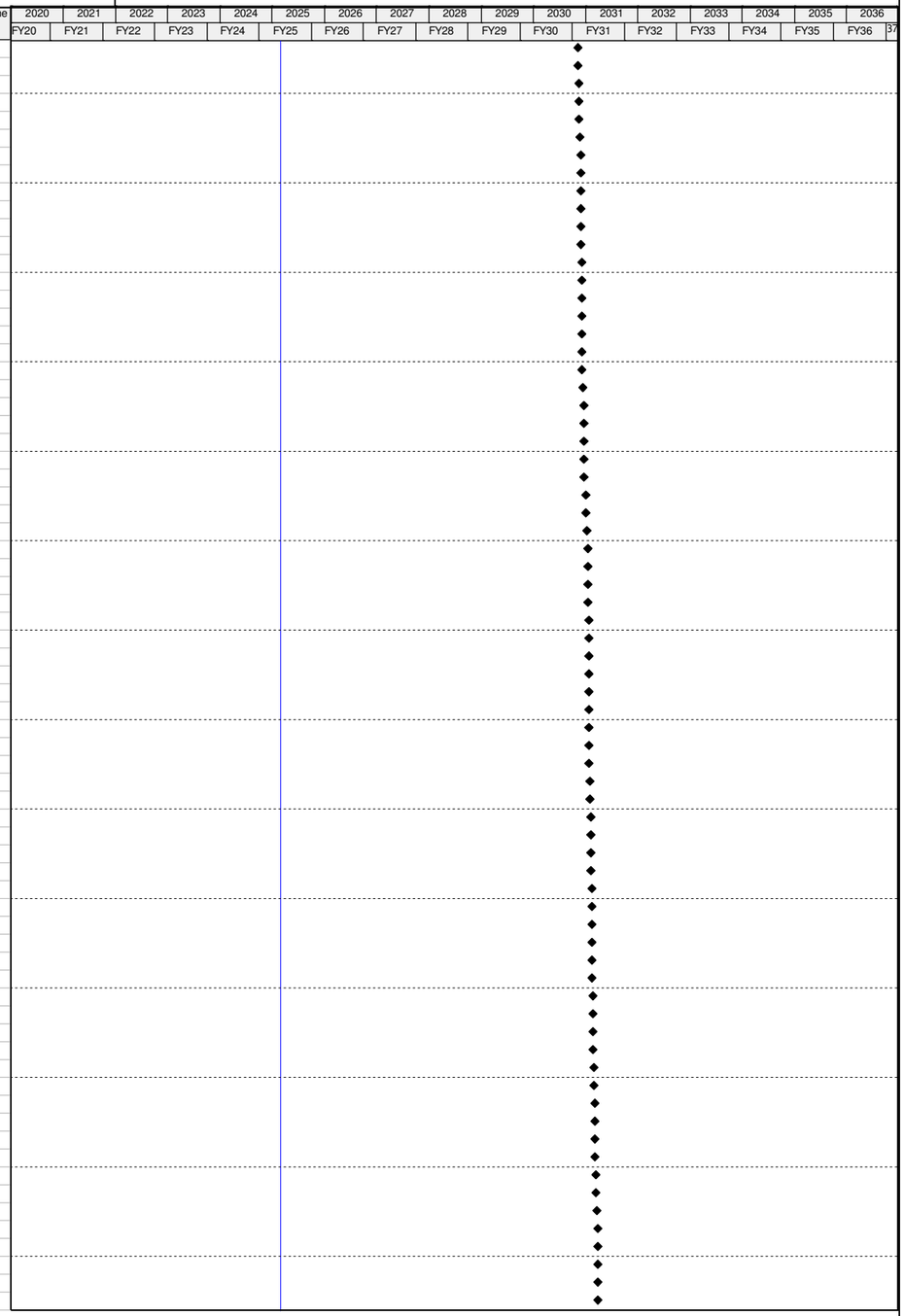
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43260	197MHz Crab Production - CM-01 Cavity - Cold Mass - Complete Assembly	12-Nov-30	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43280	197MHz Crab Production - CM-01 Cavity - Spaceframe Thermal Shield - Start Assembly	12-Nov-30	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14200	591MHz 1-Cell Production - CM07 - Received at BNL	13-Nov-30	CD3.SCC	Savransky	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53400	394MHz Crab Production - CM-05 Cavity - Cold Mass - Complete Assembly	15-Nov-30	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53420	394MHz Crab Production - CM-05 Cavity - Spaceframe Thermal Shield - Start Assembly	15-Nov-30	CD3.SCC	Huque	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38520	1773 5-Cell Production - CM-03 Cavity - Cavity String - Complete Assembly	26-Nov-30	CD3.SCC	Conway	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11080	591 MHz 1-Cell Production - CM-11 Cavity - Cold Mass - Complete Assembly	27-Nov-30	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11100	591 MHz 1-Cell Production - CM-11 Cavity - Spaceframe Thermal Shield - Start Assembly	27-Nov-30	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12040	591 MHz 1-Cell Production - CM-14 Cavity - Complete Final Assembly	27-Nov-30	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12440	591 MHz 1-Cell Production - CM-16 Cavity - Cold Mass - Start Assembly	27-Nov-30	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29620	591 MHz 5-Cell Production - CM-05 - Ready to Ship	27-Nov-30	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.03.06	AS: 394 MHz Crab Shipment	E0804_54400	394MHz Crab Production - CM-03 - Ready to Ship	03-Dec-30	CD3.SCC	Huque	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38300	1773 5-Cell Production - CM-02 Cavity - Cold Mass - Complete Assembly	05-Dec-30	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38320	1773 5-Cell Production - CM-02 Cavity - Spaceframe Thermal Shield - Start Assembly	05-Dec-30	CD3.SCC	Conway	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13120	591MHz 1-Cell Production - CM08 - Complete Acceptance Testing	06-Dec-30	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28720	591 MHz 5-Cell Production - CM-06 - Start Acceptance Testing	06-Dec-30	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53240	394MHz Crab Production - CM-04 Cavity - Complete Final Assembly	10-Dec-30	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53640	394MHz Crab Production - CM-06 Cavity - Cold Mass - Start Assembly	10-Dec-30	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.05	AS: 394 MHz Crab Acceptance Test	E0804_54020	394MHz Crab Production - CM-04 - Start Acceptance Testing	10-Dec-30	CD3.SCC	Huque	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29660	591 MHz 5-Cell Production - CM-05 - Received at BNL	13-Dec-30	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.03.06	AS: 394 MHz Crab Shipment	E0804_54440	394MHz Crab Production - CM-03 - Received at BNL	17-Dec-30	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11140	591 MHz 1-Cell Production - CM-11 Cavity - Spaceframe Thermal Shield - Complete Assembly	20-Dec-30	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11160	591 MHz 1-Cell Production - CM-11 Cavity - Start Final Assembly	20-Dec-30	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12480	591 MHz 1-Cell Production - CM-16 Cavity - Cold Mass - Complete Assembly	20-Dec-30	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12500	591 MHz 1-Cell Production - CM-16 Cavity - Spaceframe Thermal Shield - Start Assembly	20-Dec-30	CD3.SCC	Savransky	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53460	394MHz Crab Production - CM-05 Cavity - Spaceframe Thermal Shield - Complete Assembly	03-Jan-31	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53480	394MHz Crab Production - CM-05 Cavity - Start Final Assembly	03-Jan-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14240	591MHz 1-Cell Production - CM08 - Ready to Ship	08-Jan-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43760	197MHz Crab Production - CM-03 Cavity - Cavity String - Complete Assembly	14-Jan-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13140	591MHz 1-Cell Production - CM09 - Start Acceptance Testing	15-Jan-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28760	591 MHz 5-Cell Production - CM-06 - Complete Acceptance Testing	15-Jan-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.03.05	AS: 394 MHz Crab Acceptance Test	E0804_54060	394MHz Crab Production - CM-04 - Complete Acceptance Testing	17-Jan-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43540	197MHz Crab Production - CM-02 Cavity - Cold Mass - Complete Assembly	22-Jan-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43560	197MHz Crab Production - CM-02 Cavity - Spaceframe Thermal Shield - Start Assembly	22-Jan-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11200	591 MHz 1-Cell Production - CM-11 Cavity - Complete Final Assembly	23-Jan-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11600	591 MHz 1-Cell Production - CM-13 Cavity - Cold Mass - Start Assembly	23-Jan-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12540	591 MHz 1-Cell Production - CM-16 Cavity - Spaceframe Thermal Shield - Complete Assembly	23-Jan-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12560	591 MHz 1-Cell Production - CM-16 Cavity - Start Final Assembly	23-Jan-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14280	591MHz 1-Cell Production - CM08 - Received at BNL	23-Jan-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53680	394MHz Crab Production - CM-06 Cavity - Cold Mass - Complete Assembly	27-Jan-31	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53700	394MHz Crab Production - CM-06 Cavity - Spaceframe Thermal Shield - Start Assembly	27-Jan-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43320	197MHz Crab Production - CM-01 Cavity - Spaceframe Thermal Shield - Complete Assembly	29-Jan-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43340	197MHz Crab Production - CM-01 Cavity - Start Final Assembly	29-Jan-31	CD3.SCC	Huque	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29700	591 MHz 5-Cell Production - CM-06 - Ready to Ship	06-Feb-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53520	394MHz Crab Production - CM-05 Cavity - Complete Final Assembly	10-Feb-31	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.05	AS: 394 MHz Crab Acceptance Test	E0804_54100	394MHz Crab Production - CM-05 - Start Acceptance Testing	10-Feb-31	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.06	AS: 394 MHz Crab Shipment	E0804_54480	394MHz Crab Production - CM-04 - Ready to Ship	10-Feb-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11640	591 MHz 1-Cell Production - CM-13 Cavity - Cold Mass - Complete Assembly	13-Feb-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11660	591 MHz 1-Cell Production - CM-13 Cavity - Spaceframe Thermal Shield - Start Assembly	13-Feb-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12600	591 MHz 1-Cell Production - CM-16 Cavity - Complete Final Assembly	13-Feb-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13180	591MHz 1-Cell Production - CM09 - Complete Acceptance Testing	13-Feb-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28780	591 MHz 5-Cell Production - CM-07 - Start Acceptance Testing	13-Feb-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_37980	1773 5-Cell Production - CM-01 Cavity - Cold Mass - Start Assembly	13-Feb-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38360	1773 5-Cell Production - CM-02 Cavity - Spaceframe Thermal Shield - Complete Assembly	19-Feb-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38380	1773 5-Cell Production - CM-02 Cavity - Start Final Assembly	19-Feb-31	CD3.SCC	Conway	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29740	591 MHz 5-Cell Production - CM-06 - Received at BNL	20-Feb-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.03.06	AS: 394 MHz Crab Shipment	E0804_54520	394MHz Crab Production - CM-04 - Received at BNL	24-Feb-31	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53740	394MHz Crab Production - CM-06 Cavity - Spaceframe Thermal Shield - Complete Assembly	03-Mar-31	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53760	394MHz Crab Production - CM-06 Cavity - Start Final Assembly	03-Mar-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11700	591 MHz 1-Cell Production - CM-13 Cavity - Spaceframe Thermal Shield - Complete Assembly	06-Mar-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11720	591 MHz 1-Cell Production - CM-13 Cavity - Start Final Assembly	06-Mar-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14320	591MHz 1-Cell Production - CM09 - Ready to Ship	06-Mar-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.05.03.05	AS: 394 MHz Crab Acceptance Test	E0804_54140	394MHz Crab Production - CM-05 - Complete Acceptance Testing	10-Mar-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13200	591MHz 1-Cell Production - CM10 - Start Acceptance Testing	13-Mar-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28820	591 MHz 5-Cell Production - CM-07 - Complete Acceptance Testing	13-Mar-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14360	591MHz 1-Cell Production - CM09 - Received at BNL	20-Mar-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43600	197MHz Crab Production - CM-02 Cavity - Spaceframe Thermal Shield - Complete Assembly	26-Mar-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43620	197MHz Crab Production - CM-02 Cavity - Start Final Assembly	26-Mar-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_11760	591 MHz 1-Cell Production - CM-13 Cavity - Complete Final Assembly	27-Mar-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12160	591 MHz 1-Cell Production - CM-15 Cavity - Cold Mass - Start Assembly	27-Mar-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.05.03.06	AS: 394 MHz Crab Shipment	E0804_54560	394MHz Crab Production - CM-05 - Ready to Ship	31-Mar-31	CD3.SCC	Huque	JLAB



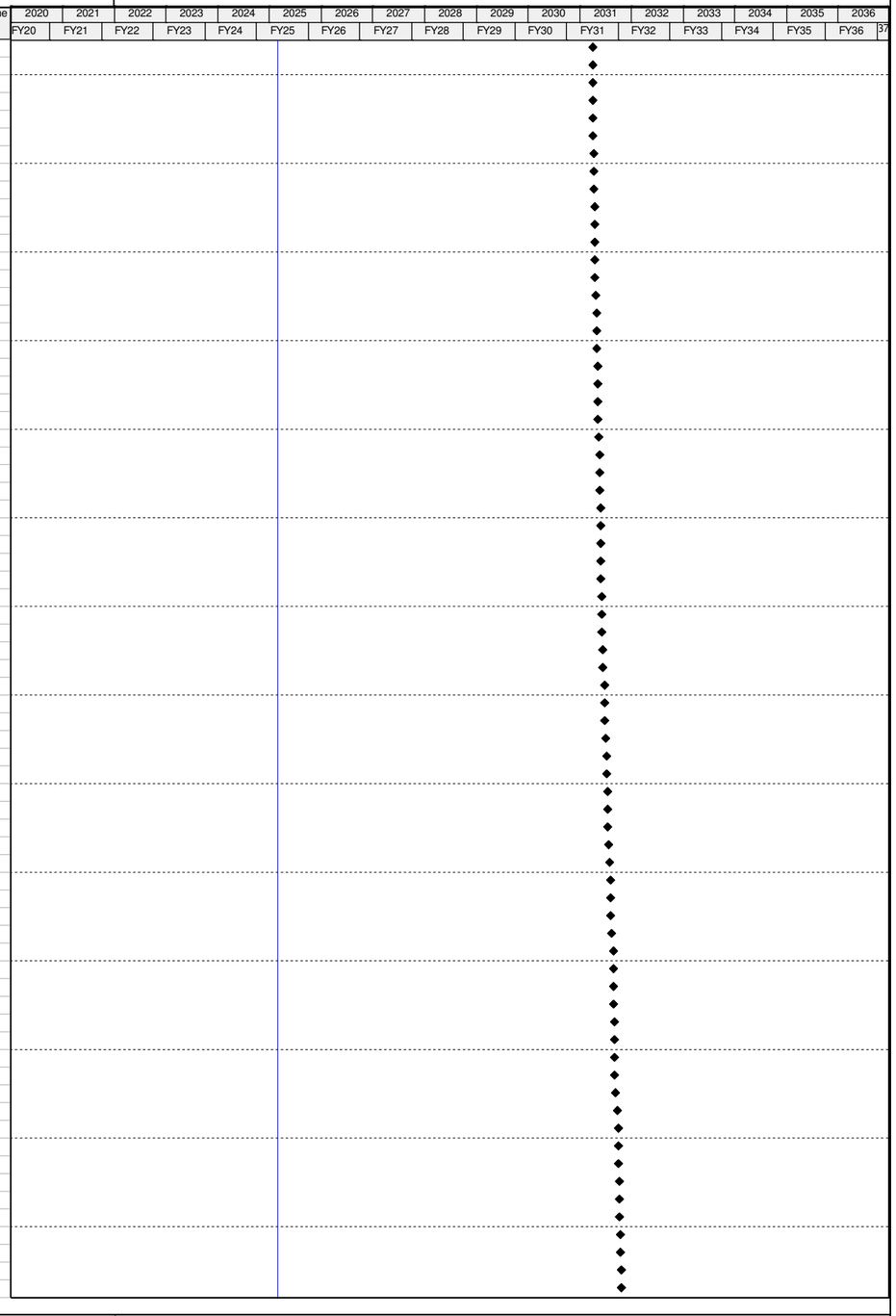
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43380	197MHz Crab Production - CM-01 Cavity - Complete Final Assembly	02-Apr-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43780	197MHz Crab Production - CM-03 Cavity - Cold Mass - Start Assembly	02-Apr-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.05	AS: 197 MHz Crab Acceptance Test	E0804_43980	197MHz Crab Production - CM-01 - Start Acceptance Testing	02-Apr-31	CD3.SCC	Huque	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29780	591 MHz 5-Cell Production - CM-07 - Ready to Ship	03-Apr-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.03.04	AS: 394 MHz Crab Assembly	E0804_53800	394MHz Crab Production - CM-06 Cavity - Complete Final Assembly	07-Apr-31	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.05	AS: 394 MHz Crab Acceptance Test	E0804_54160	394MHz Crab Production - CM-06 - Start Acceptance Testing	07-Apr-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13240	591MHz 1-Cell Production - CM10 - Complete Acceptance Testing	10-Apr-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28840	591 MHz 5-Cell Production - CM-08 - Start Acceptance Testing	10-Apr-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.03.06	AS: 394 MHz Crab Shipment	E0804_54600	394MHz Crab Production - CM-05 - Received at BNL	14-Apr-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12200	591 MHz 1-Cell Production - CM-15 Cavity - Cold Mass - Complete Assembly	17-Apr-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12220	591 MHz 1-Cell Production - CM-15 Cavity - Spaceframe Thermal Shield - Start Assembly	17-Apr-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29820	591 MHz 5-Cell Production - CM-07 - Received at BNL	17-Apr-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38020	1773 5-Cell Production - CM-01 Cavity - Cold Mass - Complete Assembly	17-Apr-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38040	1773 5-Cell Production - CM-01 Cavity - Spaceframe Thermal Shield - Start Assembly	17-Apr-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38420	1773 5-Cell Production - CM-02 Cavity - Complete Final Assembly	23-Apr-31	CD3.SCC	Conway	JLAB
RF		6.08.04.04.03.05	AS: 197 MHz Crab Acceptance Test	E0804_44020	197MHz Crab Production - CM-01 - Complete Acceptance Testing	30-Apr-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14400	591MHz 1-Cell Production - CM10 - Ready to Ship	01-May-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.05.03.05	AS: 394 MHz Crab Acceptance Test	E0804_54200	394MHz Crab Production - CM-06 - Complete Acceptance Testing	05-May-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12260	591 MHz 1-Cell Production - CM-15 Cavity - Spaceframe Thermal Shield - Complete Assembly	08-May-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12280	591 MHz 1-Cell Production - CM-15 Cavity - Start Final Assembly	08-May-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13280	591MHz 1-Cell Production - CM11 - Start Acceptance Testing	08-May-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28880	591 MHz 5-Cell Production - CM-08 - Complete Acceptance Testing	08-May-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14440	591MHz 1-Cell Production - CM10 - Received at BNL	15-May-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43820	197MHz Crab Production - CM-03 Cavity - Cold Mass - Complete Assembly	21-May-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43840	197MHz Crab Production - CM-03 Cavity - Spaceframe Thermal Shield - Start Assembly	21-May-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.06	AS: 197 MHz Crab Shipment	E0804_44180	197MHz Crab Production - CM-01 - Ready to Ship	21-May-31	CD3.SCC	Huque	JLAB
RF		6.08.04.05.03.06	AS: 394 MHz Crab Shipment	E0804_54640	394MHz Crab Production - CM-06 - Ready to Ship	27-May-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43660	197MHz Crab Production - CM-02 Cavity - Complete Final Assembly	29-May-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.05	AS: 197 MHz Crab Acceptance Test	E0804_44040	197MHz Crab Production - CM-02 - Start Acceptance Testing	29-May-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.04	AS: 591 MHz 1-Cell Assembly	E0804_12320	591 MHz 1-Cell Production - CM-15 Cavity - Complete Final Assembly	30-May-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29860	591 MHz 5-Cell Production - CM-08 - Ready to Ship	30-May-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.04.03.06	AS: 197 MHz Crab Shipment	E0804_44220	197MHz Crab Production - CM-01 - Received at BNL	05-Jun-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13320	591MHz 1-Cell Production - CM11 - Complete Acceptance Testing	06-Jun-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28900	591 MHz 5-Cell Production - CM-09 - Start Acceptance Testing	06-Jun-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.05.03.06	AS: 394 MHz Crab Shipment	E0804_54680	394MHz Crab Production - CM-06 - Received at BNL	10-Jun-31	CD3.SCC	Huque	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29900	591 MHz 5-Cell Production - CM-08 - Received at BNL	13-Jun-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38080	1773 5-Cell Production - CM-01 Cavity - Spaceframe Thermal Shield - Complete Assembly	23-Jun-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38100	1773 5-Cell Production - CM-01 Cavity - Start Final Assembly	23-Jun-31	CD3.SCC	Conway	JLAB
RF		6.08.04.04.03.05	AS: 197 MHz Crab Acceptance Test	E0804_44080	197MHz Crab Production - CM-02 - Complete Acceptance Testing	27-Jun-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14480	591MHz 1-Cell Production - CM11 - Ready to Ship	30-Jun-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13340	591MHz 1-Cell Production - CM12 - Start Acceptance Testing	08-Jul-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28940	591 MHz 5-Cell Production - CM-09 - Complete Acceptance Testing	08-Jul-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43880	197MHz Crab Production - CM-03 Cavity - Spaceframe Thermal Shield - Complete Assembly	14-Jul-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43900	197MHz Crab Production - CM-03 Cavity - Start Final Assembly	14-Jul-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14520	591MHz 1-Cell Production - CM11 - Received at BNL	15-Jul-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.04.03.06	AS: 197 MHz Crab Shipment	E0804_44260	197MHz Crab Production - CM-02 - Ready to Ship	21-Jul-31	CD3.SCC	Huque	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29940	591 MHz 5-Cell Production - CM-09 - Ready to Ship	29-Jul-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.04.03.06	AS: 197 MHz Crab Shipment	E0804_44300	197MHz Crab Production - CM-02 - Received at BNL	04-Aug-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13380	591MHz 1-Cell Production - CM12 - Complete Acceptance Testing	05-Aug-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_28960	591 MHz 5-Cell Production - CM-10 - Start Acceptance Testing	05-Aug-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_29980	591 MHz 5-Cell Production - CM-09 - Received at BNL	12-Aug-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14560	591MHz 1-Cell Production - CM12 - Ready to Ship	26-Aug-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38140	1773 5-Cell Production - CM-01 Cavity - Complete Final Assembly	26-Aug-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38540	1773 5-Cell Production - CM-03 Cavity - Cold Mass - Start Assembly	26-Aug-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.05	AS: 1773 MHz 5-Cell Acceptance Test	E0804_38740	1773 5-Cell Production - CM-01 - Start Acceptance Testing	26-Aug-31	CD3.SCC	Conway	JLAB
RF		6.08.04.04.03.04	AS: 197 MHz Crab Assembly	E0804_43940	197MHz Crab Production - CM-03 Cavity - Complete Final Assembly	02-Sep-31	CD3.SCC	Huque	JLAB
RF		6.08.04.04.03.05	AS: 197 MHz Crab Acceptance Test	E0804_44100	197MHz Crab Production - CM-03 - Start Acceptance Testing	02-Sep-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13400	591MHz 1-Cell Production - CM13 - Start Acceptance Testing	03-Sep-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_29000	591 MHz 5-Cell Production - CM-10 - Complete Acceptance Testing	03-Sep-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14600	591MHz 1-Cell Production - CM12 - Received at BNL	10-Sep-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_30020	591 MHz 5-Cell Production - CM-10 - Ready to Ship	24-Sep-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.04.03.05	AS: 197 MHz Crab Acceptance Test	E0804_44140	197MHz Crab Production - CM-03 - Complete Acceptance Testing	30-Sep-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13440	591MHz 1-Cell Production - CM13 - Complete Acceptance Testing	01-Oct-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_29040	591 MHz 5-Cell Production - CM-11 - Start Acceptance Testing	01-Oct-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_30060	591 MHz 5-Cell Production - CM-10 - Received at BNL	08-Oct-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.03.05	AS: 1773 MHz 5-Cell Acceptance Test	E0804_38780	1773 5-Cell Production - CM-01 - Complete Acceptance Testing	08-Oct-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.05	AS: 1773 MHz 5-Cell Acceptance Test	E0804_38800	1773 5-Cell Production - CM-02 - Start Acceptance Testing	08-Oct-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38580	1773 5-Cell Production - CM-03 Cavity - Cold Mass - Complete Assembly	15-Oct-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38600	1773 5-Cell Production - CM-03 Cavity - Spaceframe Thermal Shield - Start Assembly	15-Oct-31	CD3.SCC	Conway	JLAB
RF		6.08.04.04.03.06	AS: 197 MHz Crab Shipment	E0804_44340	197MHz Crab Production - CM-03 - Ready to Ship	21-Oct-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14640	591MHz 1-Cell Production - CM13 - Ready to Ship	22-Oct-31	CD3.SCC	Savransky	JLAB



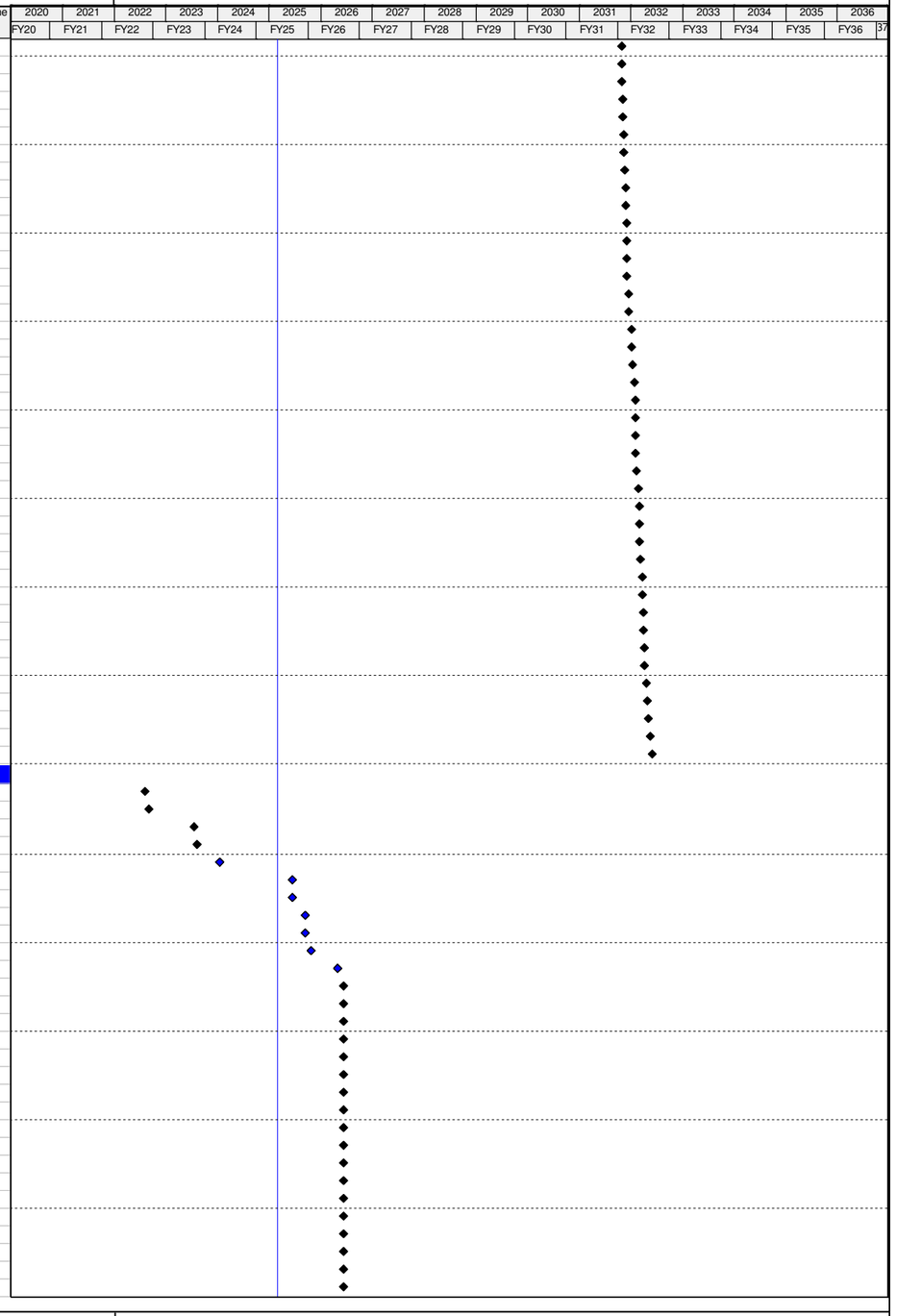
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13460	591MHz 1-Cell Production - CM14 - Start Acceptance Testing	29-Oct-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_29080	591 MHz 5-Cell Production - CM-11 - Complete Acceptance Testing	29-Oct-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.03.06	AS: 1773 MHz 5-Cell Shipment	E0804_38940	1773 5-Cell Production - CM-01 - Ready to Ship	29-Oct-31	CD3.SCC	Conway	JLAB
RF		6.08.04.04.03.06	AS: 197 MHz Crab Shipment	E0804_44380	197MHz Crab Production - CM-03 - Received at BNL	04-Nov-31	CD3.SCC	Huque	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14680	591MHz 1-Cell Production - CM13 - Received at BNL	05-Nov-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.03.03.05	AS: 1773 MHz 5-Cell Acceptance Test	E0804_38840	1773 5-Cell Production - CM-02 - Complete Acceptance Testing	12-Nov-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.06	AS: 1773 MHz 5-Cell Shipment	E0804_38980	1773 5-Cell Production - CM-01 - Received at BNL	12-Nov-31	CD3.SCC	Conway	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_30100	591 MHz 5-Cell Production - CM-11 - Ready to Ship	19-Nov-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13500	591MHz 1-Cell Production - CM14 - Complete Acceptance Testing	26-Nov-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_29100	591 MHz 5-Cell Production - CM-12 - Start Acceptance Testing	26-Nov-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_30140	591 MHz 5-Cell Production - CM-11 - Received at BNL	05-Dec-31	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38640	1773 5-Cell Production - CM-03 Cavity - Spaceframe Thermal Shield - Complete Assembly	05-Dec-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38660	1773 5-Cell Production - CM-03 Cavity - Start Final Assembly	05-Dec-31	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.06	AS: 1773 MHz 5-Cell Shipment	E0804_39020	1773 5-Cell Production - CM-02 - Ready to Ship	05-Dec-31	CD3.SCC	Conway	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14720	591MHz 1-Cell Production - CM14 - Ready to Ship	19-Dec-31	CD3.SCC	Savransky	JLAB
RF		6.08.04.03.03.06	AS: 1773 MHz 5-Cell Shipment	E0804_39060	1773 5-Cell Production - CM-02 - Received at BNL	19-Dec-31	CD3.SCC	Conway	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13520	591MHz 1-Cell Production - CM15 - Start Acceptance Testing	06-Jan-32	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_29140	591 MHz 5-Cell Production - CM-12 - Complete Acceptance Testing	06-Jan-32	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14760	591MHz 1-Cell Production - CM14 - Received at BNL	13-Jan-32	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_30180	591 MHz 5-Cell Production - CM-12 - Ready to Ship	28-Jan-32	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13560	591MHz 1-Cell Production - CM15 - Complete Acceptance Testing	04-Feb-32	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_29160	591 MHz 5-Cell Production - CM-13 - Start Acceptance Testing	04-Feb-32	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.03.04	AS: 1773 MHz 5-Cell Assembly	E0804_38700	1773 5-Cell Production - CM-03 Cavity - Complete Final Assembly	04-Feb-32	CD3.SCC	Conway	JLAB
RF		6.08.04.03.03.05	AS: 1773 MHz 5-Cell Acceptance Test	E0804_38860	1773 5-Cell Production - CM-03 - Start Acceptance Testing	04-Feb-32	CD3.SCC	Conway	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_30220	591 MHz 5-Cell Production - CM-12 - Received at BNL	11-Feb-32	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14800	591MHz 1-Cell Production - CM15 - Ready to Ship	25-Feb-32	CD3.SCC	Savransky	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13600	591MHz 1-Cell Production - CM16 - Start Acceptance Testing	03-Mar-32	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_29200	591 MHz 5-Cell Production - CM-13 - Complete Acceptance Testing	03-Mar-32	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.03.05	AS: 1773 MHz 5-Cell Acceptance Test	E0804_38900	1773 5-Cell Production - CM-03 - Complete Acceptance Testing	03-Mar-32	CD3.SCC	Conway	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14840	591MHz 1-Cell Production - CM15 - Received at BNL	10-Mar-32	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_30260	591 MHz 5-Cell Production - CM-13 - Ready to Ship	24-Mar-32	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.03.06	AS: 1773 MHz 5-Cell Shipment	E0804_39100	1773 5-Cell Production - CM-03 - Ready to Ship	24-Mar-32	CD3.SCC	Conway	JLAB
RF		6.08.04.01.03.05	AS: 591 MHz 1-Cell Acceptance Test	E0804_13640	591MHz 1-Cell Production - CM16 - Complete Acceptance Testing	31-Mar-32	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_29220	591 MHz 5-Cell Production - CM-14 - Start Acceptance Testing	31-Mar-32	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_30300	591 MHz 5-Cell Production - CM-13 - Received at BNL	07-Apr-32	CD3.SCC	Cheng	JLAB
RF		6.08.04.03.03.06	AS: 1773 MHz 5-Cell Shipment	E0804_39140	1773 5-Cell Production - CM-03 - Received at BNL	07-Apr-32	CD3.SCC	Conway	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14880	591MHz 1-Cell Production - CM16 - Ready to Ship	21-Apr-32	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.05	AS: 591 MHz 5-Cell Acceptance Test	E0804_29260	591 MHz 5-Cell Production - CM-14 - Complete Acceptance Testing	28-Apr-32	CD3.SCC	Cheng	JLAB
RF		6.08.04.01.03.06	AS: 591 MHz 1-Cell Shipment	E0804_14920	591MHz 1-Cell Production - CM16 - Received at BNL	05-May-32	CD3.SCC	Savransky	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_30340	591 MHz 5-Cell Production - CM-14 - Ready to Ship	19-May-32	CD3.SCC	Cheng	JLAB
RF		6.08.04.02.03.06	AS: 591 MHz 5-Cell Shipment	E0804_30380	591 MHz 5-Cell Production - CM-14 - Received at BNL	03-Jun-32	CD3.SCC	Cheng	JLAB
6.08.05 NCRF Cavities						07-Jun-29			
RF		6.08.05.09.02	RCS Harmonic Injection Kicker R&D	E0805_11620	Milestone- Kicker Body Fabrication Finished - RCS HK Research and Dev	02-Aug-22 A	CD3.AD	Xiao	JLAB
RF		6.08.05.09.02	RCS Harmonic Injection Kicker R&D	E0805_11660	Milestone- Kicker HAWG RF Source Delivered - RCS HK Research and Dev	30-Aug-22 A	CD3.AD	Xiao	JLAB
RF		6.08.05.09.02	RCS Harmonic Injection Kicker R&D	E0805_11680	Milestone- UITF Kicker Beam Test Complete - RCS HK Research and Dev	19-Jul-23 A	CD3.AD	Xiao	JLAB
RF		6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_07220	NCRF - Preliminary Design Design Phase I Complete	11-Aug-23 A		Xiao	BNL
RF	PDR	6.08.05.01	295 MHz Cavity: RCS Bunch Merge 1 (New)	E0805_01115	NCRF Cavities: PDR Complete	16-Jan-24 A		Xiao	BNL
RF	FDR	6.08.05.01	295 MHz Cavity: RCS Bunch Merge 1 (New)	E0805_01490	295 MHz Cavity - RCS Bunch Merge 1: FDR Complete	16-Jun-25	CD3.AD	Xiao	BNL
RF	FDR	6.08.05.02	148 MHz Cavity: RCS Bunch Merge 2	E0805_02605	148 MHz Cavity - RCS Bunch Merge 2: FDR Complete	16-Jun-25	CD3.AD	Xiao	BNL
RF	FDR	6.08.05.05	49.2 MHz Cavity: HSR Bunch Split 1	E0805_08135	49.2 MHz HSR: Cavity Bunch Split 1: FDR Complete	09-Sep-25	CD3.AD	Xiao	BNL
RF	FDR	6.08.05.06	98.4 MHz Cavity: HSR Bunch Split 2	E0805_08970	98.4 MHz Cavity - HSR Bunch Split 2: FDR Complete	09-Sep-25	CD3.AD	Xiao	BNL
RF	FDR	6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_07250	24.6 MHz Cavity - HSR Capture and Acceleration: FDR Complete	22-Oct-25	CD3.AD	Xiao	BNL
RF	FDR	6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_09670	197 MHz Cavity: HSR Store 1: FDR Complete	29-Apr-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.01	295 MHz Cavity: RCS Bunch Merge 1 (New)	E0805_01660	295 MHz Cavity - RCS Bunch Merge 1: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.01	295 MHz Cavity: RCS Bunch Merge 1 (New)	E0805_01270	295 MHz Cavity - RCS Bunch Merge 1 Tuner: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.01	295 MHz Cavity: RCS Bunch Merge 1 (New)	E0805_01400	295 MHz Cavity - RCS Bunch Merge 1 Window: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.01	295 MHz Cavity: RCS Bunch Merge 1 (New)	E0805_01510	295 MHz Cavity - RCS Bunch Merge 1 Damper: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.02	148 MHz Cavity: RCS Bunch Merge 2	E0805_02615	148 MHz Cavity - RCS Bunch Merge 2: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.02	148 MHz Cavity: RCS Bunch Merge 2	E0805_02335	148 MHz Cavity - RCS Bunch Merge 2 Tuner: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.02	148 MHz Cavity: RCS Bunch Merge 2	E0805_02450	148 MHz Cavity - RCS Bunch Merge 2 Window: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.02	148 MHz Cavity: RCS Bunch Merge 2	E0805_02550	148 MHz Cavity - RCS Bunch Merge 2 Damper: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_07280	24.6 MHz Cavity - HSR Capture and Acceleration: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_07500	24.6 MHz Cavity - HSR Capture and Acceleration Damper: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_07140	24.6 MHz Cavity - HSR Capture and Acceleration Window: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_06970	24.6 MHz Cavity - HSR Capture and Acceleration Tuner: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_07620	24.6 MHz Cavity - HSR Capture and Acceleration Power Amplifier: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.05	49.2 MHz Cavity: HSR Bunch Split 1	E0805_08160	49.2 MHz HSR: Cavity Bunch Split 1: Components: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.05	49.2 MHz Cavity: HSR Bunch Split 1	E0805_07910	49.2 MHz HSR: Cavity Bunch Split 1: Tuner: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.05	49.2 MHz Cavity: HSR Bunch Split 1	E0805_08005	49.2 MHz HSR: Cavity Bunch Split 1: Window: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.05	49.2 MHz Cavity: HSR Bunch Split 1	E0805_08120	49.2 MHz HSR: Cavity Bunch Split 1: Damper: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.06	98.4 MHz Cavity: HSR Bunch Split 2	E0805_09020	98.4 MHz Cavity - HSR Bunch Split 2: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL



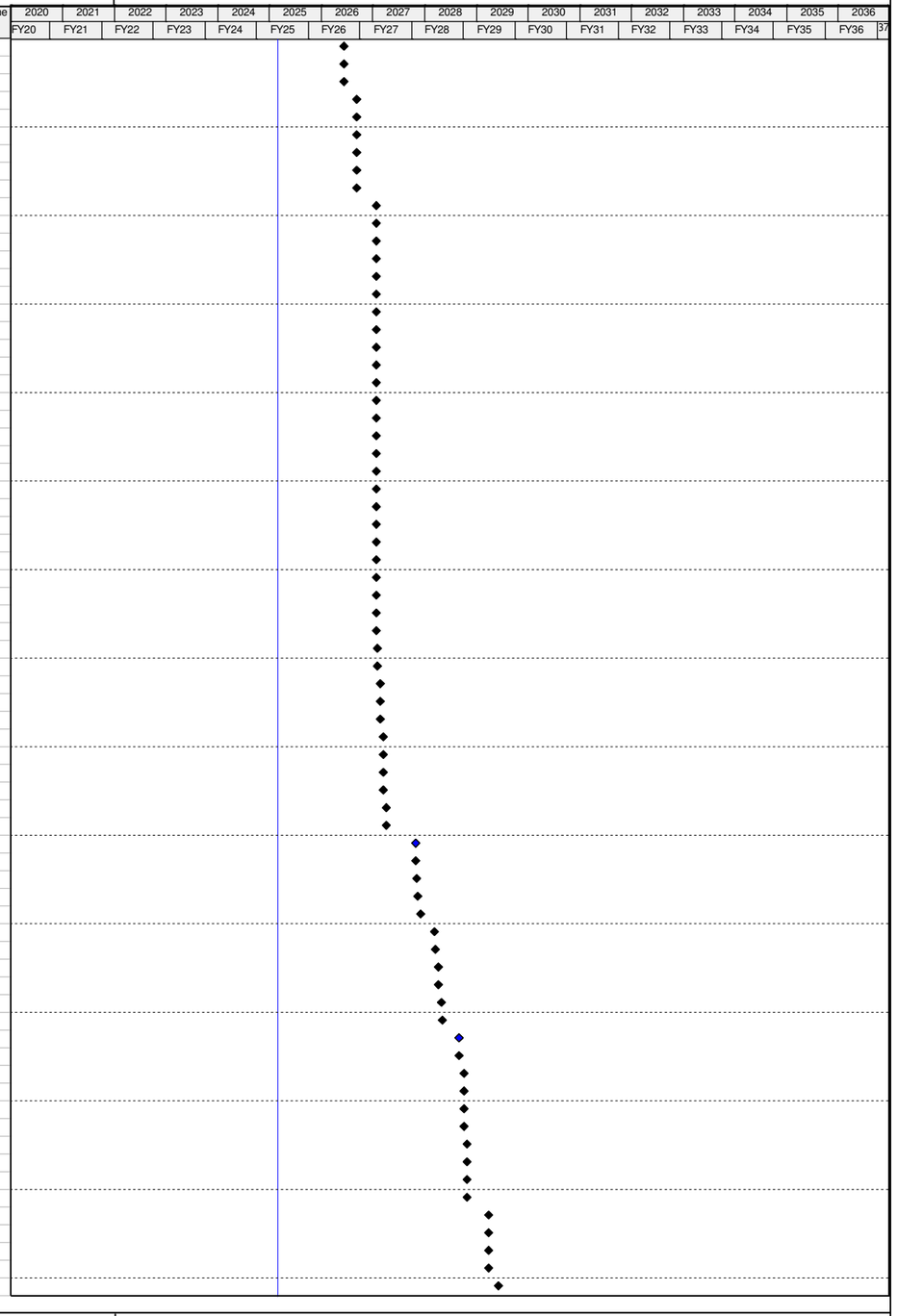
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF	RQN	6.08.05.06	98.4 MHz Cavity: HSR Bunch Split 2	E0805_08840	98.4 MHz Cavity - HSR Bunch Split 2 Tuner: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.06	98.4 MHz Cavity: HSR Bunch Split 2	E0805_08915	98.4 MHz Cavity - HSR Bunch Split 2 Window: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.06	98.4 MHz Cavity: HSR Bunch Split 2	E0805_09280	98.4 MHz Cavity - HSR Bunch Split 2 Damper: RQN: Pin Req	08-Jun-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_10000	197 MHz Cavity: HSR Store 1: Window: RQN: Pin Req	08-Sep-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_09820	197 MHz Cavity: HSR Store 1: Tuner: RQN: Pin Req	08-Sep-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_10140	197 MHz Cavity: HSR Store 1: Damper: RQN: Pin Req	08-Sep-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_09700	197 MHz Cavity: HSR Store 1: Manufacturing/Modifications: RQN: Pin Req	08-Sep-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_10400	197 MHz Cavity: HSR Store 1: Power Amplifier: RQN: Pin Req	08-Sep-26	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_10520	197 MHz Cavity: HSR Store 1: Stand: RQN: Pin Req	08-Sep-26	CD3.AD	Xiao	BNL
RF		6.08.05.09.03	RCS Harmonic Injection Kicker Design	E0805_12280	RCS Harmonic Injection Kicker - UITF Documentation Finalized	25-Jan-27	CD3.AD	Xiao	JLAB
RF		6.08.05.01	295 MHz Cavity: RCS Bunch Merge 1 (New)	E0805_01695	295 MHz Cavity - RCS Bunch Merge 1: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.01	295 MHz Cavity: RCS Bunch Merge 1 (New)	E0805_01290	295 MHz Cavity - RCS Bunch Merge 1 Tuner: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.01	295 MHz Cavity: RCS Bunch Merge 1 (New)	E0805_01415	295 MHz Cavity - RCS Bunch Merge 1 Window: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.01	295 MHz Cavity: RCS Bunch Merge 1 (New)	E0805_01525	295 MHz Cavity - RCS Bunch Merge 1 Damper: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.02	148 MHz Cavity: RCS Bunch Merge 2	E0805_02635	148 MHz Cavity - RCS Bunch Merge 2: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.02	148 MHz Cavity: RCS Bunch Merge 2	E0805_02350	148 MHz Cavity - RCS Bunch Merge 2 Tuner: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.02	148 MHz Cavity: RCS Bunch Merge 2	E0805_02470	148 MHz Cavity - RCS Bunch Merge 2 Window: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.02	148 MHz Cavity: RCS Bunch Merge 2	E0805_02565	148 MHz Cavity - RCS Bunch Merge 2 Damper: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_07315	24.6 MHz Cavity - HSR Capture and Acceleration: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_07535	24.6 MHz Cavity - HSR Capture and Acceleration Damper: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_07175	24.6 MHz Cavity - HSR Capture and Acceleration Window: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_06980	24.6 MHz Cavity - HSR Capture and Acceleration Tuner: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_07655	24.6 MHz Cavity - HSR Capture and Acceleration Power Amplifier: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.05	49.2 MHz Cavity: HSR Bunch Split 1	E0805_08195	49.2 MHz HSR: Cavity Bunch Split 1: Components: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.05	49.2 MHz Cavity: HSR Bunch Split 1	E0805_07925	49.2 MHz HSR: Cavity Bunch Split 1: Tuner: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.05	49.2 MHz Cavity: HSR Bunch Split 1	E0805_08030	49.2 MHz HSR: Cavity Bunch Split 1: Window: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.05	49.2 MHz Cavity: HSR Bunch Split 1	E0805_08505	49.2 MHz HSR: Cavity Bunch Split 1: Damper: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.06	98.4 MHz Cavity: HSR Bunch Split 2	E0805_09055	98.4 MHz Cavity - HSR Bunch Split 2: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.06	98.4 MHz Cavity: HSR Bunch Split 2	E0805_08855	98.4 MHz Cavity - HSR Bunch Split 2 Tuner: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.06	98.4 MHz Cavity: HSR Bunch Split 2	E0805_08930	98.4 MHz Cavity - HSR Bunch Split 2 Window: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.06	98.4 MHz Cavity: HSR Bunch Split 2	E0805_09315	98.4 MHz Cavity - HSR Bunch Split 2 Damper: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_09735	197 MHz Cavity: HSR Store 1: Manufacturing/Modifications: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_10435	197 MHz Cavity: HSR Store 1: Power Amplifier: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_10555	197 MHz Cavity: HSR Store 1: Stand: AWD: Award Contract	26-Jan-27	CD3.SCC	Xiao	BNL
RF		6.08.05.09.03	RCS Harmonic Injection Kicker Design	E0805_12180	RCS Harmonic Injection Kicker - System Concept and System Development - Review Held	01-Feb-27	CD3.AD	Xiao	JLAB
RF		6.08.05.09.03	RCS Harmonic Injection Kicker Design	E0805_12340	RCS Harmonic Injection Kicker - Design - Workshop Completed	01-Feb-27	CD3.AD	Xiao	JLAB
RF		6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_10035	197 MHz Cavity: HSR Store 1: Window: AWD: Award Contract	23-Feb-27	CD3.SCC	Xiao	BNL
RF		6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_09855	197 MHz Cavity: HSR Store 1: Tuner: AWD: Award Contract	23-Feb-27	CD3.SCC	Xiao	BNL
RF		6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_10175	197 MHz Cavity: HSR Store 1: Damper: AWD: Award Contract	23-Feb-27	CD3.SCC	Xiao	BNL
RF		6.08.05.09.03	RCS Harmonic Injection Kicker Design	E0805_12200	RCS Harmonic Injection Kicker - Begin Design	15-Mar-27	CD3.AD	Xiao	JLAB
RF		6.08.05.09.03	RCS Harmonic Injection Kicker Design	E0805_12380	RCS Harmonic Injection Kicker - RCS Injection Scheme Down Select	15-Mar-27	CD3.AD	Xiao	JLAB
RF	RQN	6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13080	RCS Harmonic Injection Kicker - 148MHz Cavity - RF Design Software License - RQN	16-Mar-27	CD3.AD	Xiao	JLAB
RF	RQN	6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13160	RCS Harmonic Injection Kicker - 296MHz Cavity - RF Design Software License - RQN	16-Mar-27	CD3.AD	Xiao	JLAB
RF		6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13115	RCS Harmonic Injection Kicker - 148MHz Cavity - RF Design Software License - AWD - Contract Award	06-Apr-27	CD3.SCC	Xiao	JLAB
RF		6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13195	RCS Harmonic Injection Kicker - 296MHz Cavity - RF Design Software License - AWD - Contract Award	06-Apr-27	CD3.SCC	Xiao	JLAB
RF	PDR	6.08.05.09.03	RCS Harmonic Injection Kicker Design	E0805_11380	RCS Harmonic Injection Kicker - PDR Held	01-Nov-27	CD3.AD	Xiao	JLAB
RF		6.08.05.09.03	RCS Harmonic Injection Kicker Design	E0805_11400	RCS Harmonic Injection Kicker - Ready for CD-2	01-Nov-27	CD3.AD	Xiao	JLAB
RF	RQN	6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13720	RCS Harmonic Injection Kicker - First Article - RF Source - RQN	08-Nov-27	CD3.AD	Xiao	JLAB
RF		6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_07360	24.6 MHz Cavity - HSR Capture and Acceleration - Vendor Delivery	12-Nov-27	CD3.SCC	Xiao	BNL
RF		6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13755	RCS Harmonic Injection Kicker - First Article - RF Source - AWD - Contract Award	01-Dec-27	CD3.SCC	Xiao	JLAB
RF	RQN	6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_10620	197 MHz Cavity: HSR Store 1: Testing Materials: RQN: Pin Req	13-Mar-28	CD3.AD	Xiao	BNL
RF	RQN	6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13960	RCS Harmonic Injection Kicker - LLRF First Article Chasis Components - RQN	16-Mar-28	CD3.AD	Xiao	JLAB
RF		6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13995	RCS Harmonic Injection Kicker - LLRF First Article Chasis Components - AWD - Contract Award	06-Apr-28	CD3.SCC	Xiao	JLAB
RF	RQN	6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13840	RCS Harmonic Injection Kicker - Protoype RF Power Distribution Network Hardware - RQN	07-Apr-28	CD3.AD	Xiao	JLAB
RF		6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13875	RCS Harmonic Injection Kicker - Protoype RF Power Distribution Network Hardware - AWD - Contract Award	28-Apr-28	CD3.SCC	Xiao	JLAB
RF		6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_10680	197 MHz Cavity: HSR Store 1: Testing Materials: AWD: Award Contract	08-May-28	CD3.SCC	Xiao	BNL
RF	FDR	6.08.05.09.03	RCS Harmonic Injection Kicker Design	E0805_11420	RCS Harmonic Injection Kicker - FDR Held	30-Aug-28	CD3.AD	Xiao	JLAB
RF		6.08.05.09.03	RCS Harmonic Injection Kicker Design	E0805_11440	RCS Harmonic Injection Kicker - Ready for CD-3	30-Aug-28	CD3.AD	Xiao	JLAB
RF	RQN	6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13240	RCS Harmonic Injection Kicker - 148MHz Cavity Material and Parts - RQN	05-Oct-28	CD3.AD	Xiao	JLAB
RF	RQN	6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13360	RCS Harmonic Injection Kicker - 296MHz Cavity Material and Parts - RQN	05-Oct-28	CD3.AD	Xiao	JLAB
RF	RQN	6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13480	RCS Harmonic Injection Kicker - 148MHz Cavity Fabrication Service - RQN	05-Oct-28	CD3.AD	Xiao	JLAB
RF	RQN	6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13600	RCS Harmonic Injection Kicker - 296MHz Cavity Fabrication Service - RQN	05-Oct-28	CD3.AD	Xiao	JLAB
RF		6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13275	RCS Harmonic Injection Kicker - 148MHz Cavity Material and Parts - AWD - Contract Award	26-Oct-28	CD3.SCC	Xiao	JLAB
RF		6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13395	RCS Harmonic Injection Kicker - 296MHz Cavity Material and Parts - AWD - Contract Award	26-Oct-28	CD3.SCC	Xiao	JLAB
RF		6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13515	RCS Harmonic Injection Kicker - 148MHz Cavity Fabrication Service - AWD - Contract Award	26-Oct-28	CD3.SCC	Xiao	JLAB
RF		6.08.05.09.04	RCS Harmonic Injection Kicker Fabricate	E0805_13635	RCS Harmonic Injection Kicker - 296MHz Cavity Fabrication Service - AWD - Contract Award	26-Oct-28	CD3.SCC	Xiao	JLAB
RF		6.08.05.01	295 MHz Cavity: RCS Bunch Merge 1 (New)	E0805_02060	295 MHz Cavity - RCS Bunch Merge 1: Ready for Installation - IR04	28-Mar-29	CD3.SCC	Xiao	BNL
RF		6.08.05.02	148 MHz Cavity: RCS Bunch Merge 2	E0805_03100	148 MHz Cavity - RCS Bunch Merge 2: Ready for Installation - IR04	28-Mar-29	CD3.SCC	Xiao	BNL
RF		6.08.05.05	49.2 MHz Cavity: HSR Bunch Split 1	E0805_08660	49.2 MHz HSR: Cavity Bunch Split 1: Ready for Installation - IR04	28-Mar-29	CD3.SCC	Xiao	BNL
RF		6.08.05.06	98.4 MHz Cavity: HSR Bunch Split 2	E0805_09560	98.4 MHz Cavity - HSR Bunch Split 2: Ready for Installation - IR04	28-Mar-29	CD3.SCC	Xiao	BNL
RF		6.08.05.04	24.6 MHz Cavity: HSR Capture and Acceleration (Mod)	E0805_07800	24.6 MHz Cavity - HSR Capture and Acceleration: Ready for Installation - IR04	07-Jun-29	CD3.SCC	Xiao	BNL



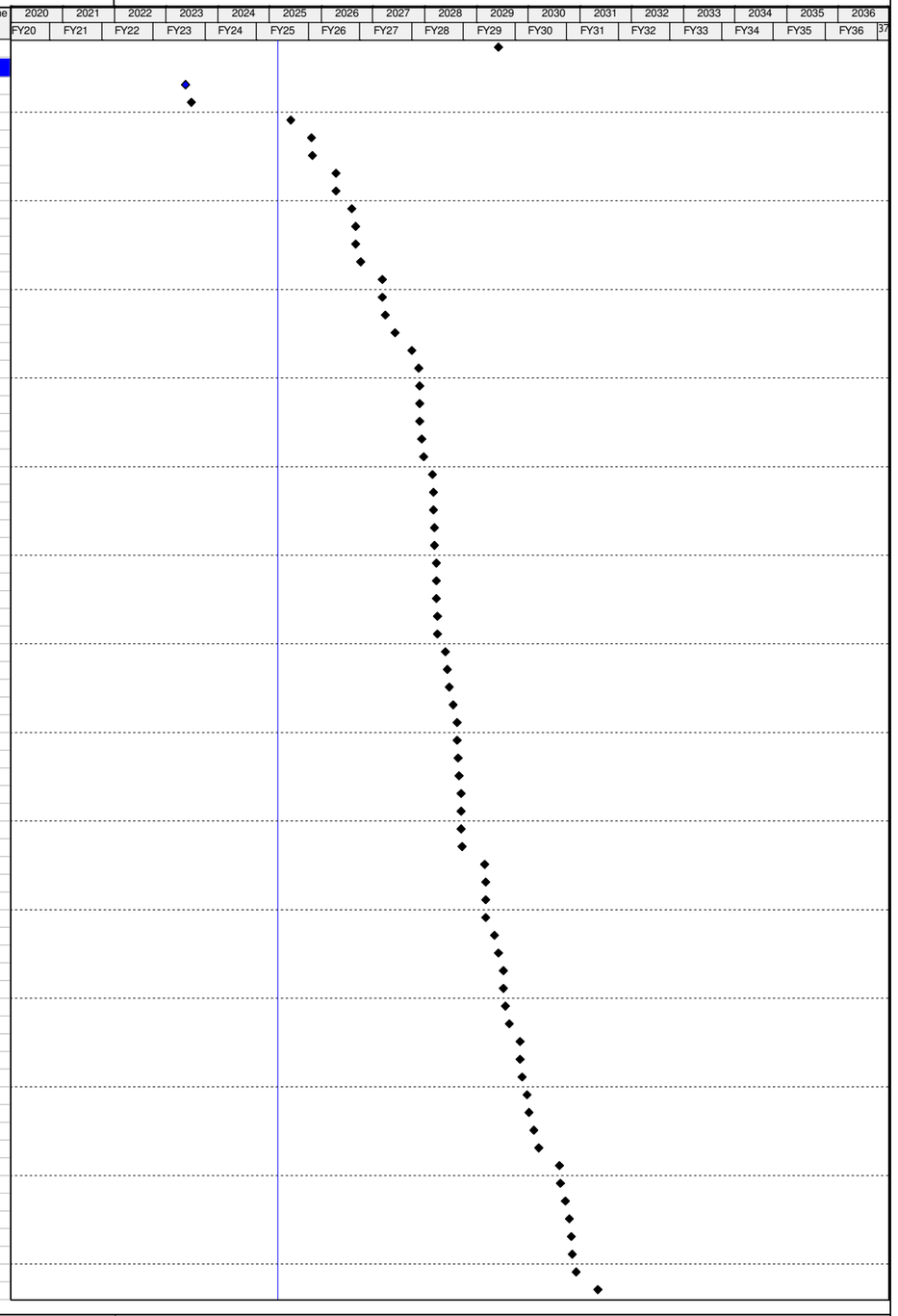
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
RF		6.08.05.07	197 MHz Cavity: HSR Store 1 (Mod)	E0805_10760	197 MHz Cavity: HSR Store 1: Ready for Installation - IR04	07-Jun-29	CD3.SCC	Xiao	BNL
6.08.06 High Power RF Systems						03-May-32			
RF	FDR	6.08.06.01	SSA: 591 MHz, 400 kW with 200 kW Variant	E0806_01120	ESR 591 1-Cell 200/400 kW: Test Power Amplifier: SSA Engineering Demonstration Units: FDR Complete	19-May-23 A	PED	Zaltsman	BNL
RF	RQN	6.08.06.01	SSA: 591 MHz, 400 kW with 200 kW Variant	E0806_01180	ESR 591 1-Cell 200/400 kW: Test Power Amplifier: RQN: Pin Req	29-Jun-23 A	PED	Zaltsman	BNL
RF		6.08.06.01	SSA: 591 MHz, 400 kW with 200 kW Variant	E0806_01280	ESR 591 1-Cell 200/400 kW: Test Power Amplifier: AWD: Award Contract	30-May-25	PED	Zaltsman	BNL
RF	RQN	6.08.06.01	SSA: 591 MHz, 400 kW with 200 kW Variant	E0806_01440	ESR 591 MHz: 1-Cell RF 200KW PWR: Amplifier: RQN: Pin Req	23-Oct-25	CD3C.AD	Zaltsman	BNL
RF	RQN	6.08.06.01	SSA: 591 MHz, 400 kW with 200 kW Variant	E0806_01600	ESR 591 1-Cell Test Power: Circulators and Loads: RQN: Pin Req	28-Oct-25	PED	Zaltsman	BNL
RF	RQN	6.08.06.05	Tetrode Amplifiers	E0806_07680	HSR 24.6 MHz: Tetrode Amplifiers: RQN: Pin Req	13-Apr-26	PED	Zaltsman	BNL
RF		6.08.06.01	SSA: 591 MHz, 400 kW with 200 kW Variant	E0806_01635	ESR 591 1-Cell Test Power: Circulators and Loads: AWD: Award Contract	13-Apr-26	PED	Zaltsman	BNL
RF		6.08.06.05	Tetrode Amplifiers	E0806_07715	HSR 24.6 MHz: Tetrode Amplifiers: First Article: AWD: Contract Award	06-Aug-26	PED	Zaltsman	BNL
RF		6.08.06.01	SSA: 591 MHz, 400 kW with 200 kW Variant	E0806_01475	ESR 591 MHz: 1-Cell RF 200KW PWR - Amplifier: First Article: AWD: Award Contract	31-Aug-26	CD3C.SC	Zaltsman	BNL
RF		6.08.06.01	SSA: 591 MHz, 400 kW with 200 kW Variant	E0806_03049	ESR 591 MHz: 1-Cell RF 400KW PWR - Amplifier Upgrade: AWD: Award Contract	31-Aug-26	CD3C.SC	Zaltsman	BNL
RF	RQN	6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06440	HSR 98.4 MHz: Amplifiers and Transmission Components: RQN: Pin Req	09-Oct-26	CD3.AD	Zaltsman	BNL
RF		6.08.06.01	SSA: 591 MHz, 400 kW with 200 kW Variant	E0806_01370	ESR 591 1-Cell 200/400 kW: Test Power Amplifier: 200 kW: Ready for Test Facilities	11-Mar-27	PED	Zaltsman	BNL
RF		6.08.06.01	SSA: 591 MHz, 400 kW with 200 kW Variant	E0806_01390	ESR 591 1-Cell 200/400 kW: Test Power Amplifier: 400 kW: Ready for Test Facilities	11-Mar-27	PED	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06475	HSR 98.4 MHz: Amplifiers and Transmission Components: AWD: Contract Award	26-Mar-27	CD3.SCC	Zaltsman	BNL
RF	RQN	6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06200	49.2 MHz HSR: RQN: Pin Req	08-Jun-27	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.06.02	SSA: 591 MHz, Other Variants	E0806_04760	RF-ERL-3-PWR: Amplifiers: RQN: Pin Req	29-Sep-27	CD3.AD	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06235	49.2 MHz HSR: First Article: AWD: Award Contract	18-Nov-27	CD3.SCC	Zaltsman	BNL
RF	RQN	6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03400	RCS 591-5 Cell RF 75kW PWR: Circulator: RQN: Pin Req	30-Nov-27	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03540	RCS 591-5 Cell RF 75kW PWR: Circulator Load: RQN: Pin Req	30-Nov-27	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03680	RCS 591-5 Cell RF 75kW PWR: Waveguide: RQN: Pin Req	30-Nov-27	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03180	RCS 591-5 Cell RF 75kW PWR: Amplifier: RQN: Pin Req	14-Dec-27	CD3.AD	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06620	HSR 98.4 MHz: Amplifiers and Transmission Components: Ready for System Commissioning - IR04	23-Dec-27	CD3.SCC	Zaltsman	BNL
RF	RQN	6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03980	HSR 591 5-Cell RF 70KW PWR: Circulator: RQN: Pin Req	28-Feb-28	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_05740	RCS 295 MHz 40kW PWR: Amplifier: RQN: Pin Req	06-Mar-28	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_05960	RCS 148 MHz 40kW PWR: RQN: Pin Req	06-Mar-28	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03840	HSR 591 5-Cell RF 70KW PWR: Amplifier: RQN: Pin Req	13-Mar-28	CD3.AD	Zaltsman	BNL
RF		6.08.06.05	Tetrode Amplifiers	E0806_07810	HSR 24.6 MHz: Tetrode Amplifiers: Production: AWD: Contract Award	13-Mar-28	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03435	RCS 591-5 Cell RF 75kW PWR - Circulator: AWD: Award Contract	27-Mar-28	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03575	RCS 591-5 Cell RF 75kW PWR - Circulator Load: AWD: Award Contract	27-Mar-28	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03715	RCS 591-5 Cell RF 75kW PWR - Waveguide: AWD: Award Contract	27-Mar-28	CD3.SCC	Zaltsman	BNL
RF	RQN	6.08.06.04	SSA: High Frequency, Small Production	E0806_07200	ERL 1773 5-Cell: RQN: Pin Req	03-Apr-28	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.06.04	SSA: High Frequency, Small Production	E0806_07440	RF-ERL-4-PWR: RQN: Pin Req	03-Apr-28	CD3.AD	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03215	RCS 591-5 Cell RF 75kW PWR: Amplifier: AWD: Award Contract	24-May-28	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_04795	RF-ERL-3-PWR: Amplifiers: First Article: AWD: Award Contract	08-Jun-28	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_04015	HSR 591 5-Cell RF 70KW PWR - Circulator: AWD: Award Contract	21-Jun-28	CD3.SCC	Zaltsman	BNL
RF	RQN	6.08.06.05	Tetrode Amplifiers	E0806_07920	HSR 197 MHz: RQN: Pin Req	20-Jul-28	CD3.AD	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_05775	RCS 295 MHz 40kW PWR - Amplifier: AWD: Award Contract	14-Aug-28	CD3.SCC	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_05995	RCS 148 MHz 40kW PWR: First Article: AWD: Award Contract	14-Aug-28	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03875	HSR 591 5-Cell RF 70KW PWR - Amplifier: AWD: Award Contract	21-Aug-28	CD3.SCC	Zaltsman	BNL
RF		6.08.06.01	SSA: 591 MHz, 400 kW with 200 kW Variant	E0806_01726	ESR 591 MHz: 1-Cell RF 200KW PWR - Amplifier: Production: AWD: Award Contract	31-Aug-28	CD3C.SC	Zaltsman	BNL
RF		6.08.06.04	SSA: High Frequency, Small Production	E0806_07235	ERL 1773 5-Cell: First Article: AWD: Award Contract	12-Sep-28	CD3.SCC	Zaltsman	BNL
RF		6.08.06.04	SSA: High Frequency, Small Production	E0806_07475	RF-ERL-4-PWR: First Article: AWD: Award Contract	12-Sep-28	CD3.SCC	Zaltsman	BNL
RF	RQN	6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06960	RF-CRAB-2-PWR: Transmitter: RQN: Pin Req	15-Sep-28	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06700	RF-CRAB-1-PWR: Transmitter: RQN: Pin Req	21-Sep-28	CD3.AD	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06995	RF-CRAB-2-PWR: Transmitter: First Article: AWD: Award Contract	02-Mar-29	CD3.SCC	Zaltsman	BNL
RF		6.08.06.05	Tetrode Amplifiers	E0806_07860	HSR 24.6 MHz: Tetrode Amplifiers: Ready for System Commisioning - IR04	08-Mar-29	CD3.SCC	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06735	RF-CRAB-1-PWR: Transmitter: First Article: AWD: Award Contract	08-Mar-29	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03960	HSR 591 5-Cell RF 70KW PWR: Ready for System Commisioning	09-Mar-29	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_03380	RCS 591-5 Cell RF 75kW PWR: Amplifier: Ready for System Commissioning	11-May-29	CD3.SCC	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_05900	RCS 295 MHz: Ready for System Commissioning - IR04	07-Jun-29	CD3.SCC	Zaltsman	BNL
RF	RQN	6.08.06.02	SSA: 591 MHz, Other Variants	E0806_05310	ERL 591-5 Cell RF 50KW PWR: Circulator Load: RQN: Pin Req	13-Jul-29	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.06.02	SSA: 591 MHz, Other Variants	E0806_05180	ERL 591-5 Cell RF 50KW PWR: Waveguide: RQN: Pin Req	13-Jul-29	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.06.02	SSA: 591 MHz, Other Variants	E0806_05464	ERL 591-5 Cell RF 50KW PWR: Circulator: RQN: Pin Req	27-Jul-29	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.06.02	SSA: 591 MHz, Other Variants	E0806_04200	ERL 591-5 Cell RF 50KW PWR: Amplifier: RQN: Pin Req	24-Aug-29	CD3.AD	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_05330	ERL 591-5 Cell RF 50KW PWR - Circulator Load: AWD: Award Contract	06-Nov-29	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_05215	ERL 591-5 Cell RF 50KW PWR - Waveguide: AWD: Award Contract	06-Nov-29	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_04890	RF-ERL-3-PWR: Amplifiers: Production: AWD: Award Contract	20-Nov-29	CD3.SCC	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06320	49.2 MHz HSR: Production: AWD: Award Contract	24-Dec-29	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_05470	ERL 591-5 Cell RF 50KW PWR - Circulator: AWD: Award Contract	10-Jan-30	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_04235	ERL 591-5 Cell RF 50KW PWR: Amplifier: AWD: Award Contract	08-Feb-30	CD3.SCC	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_07070	RF-CRAB-2-PWR: Transmitter: Production: AWD: Award Contract	20-Mar-30	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_04980	RF-ERL-3-PWR: Amplifiers: Ready for System Commissioning	13-Aug-30	CD3.SCC	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06810	RF-CRAB-1-PWR: Transmitter: Production: AWD: Award Contract	16-Aug-30	CD3.SCC	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06380	49.2 MHz HSR: Ready for System Commissioning: IR04	20-Sep-30	CD3.SCC	Zaltsman	BNL
RF		6.08.06.04	SSA: High Frequency, Small Production	E0806_07550	RF-ERL-4-PWR: Production: AWD: Award Contract	16-Oct-30	CD3.SCC	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06070	RCS 148 MHz 40kW PWR: Production: AWD: Award Contract	01-Nov-30	CD3.SCC	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_07140	RF-CRAB-2-PWR: Transmitter: Ready for System Commissioning - IR06	08-Nov-30	CD3.SCC	Zaltsman	BNL
RF		6.08.06.04	SSA: High Frequency, Small Production	E0806_07310	ERL 1773 5-Cell: Production: AWD: Award Contract	04-Dec-30	CD3.SCC	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06880	RF-CRAB-1-PWR: Transmitter: Ready for System Installation - IR06	09-May-31	CD3.SCC	Zaltsman	BNL



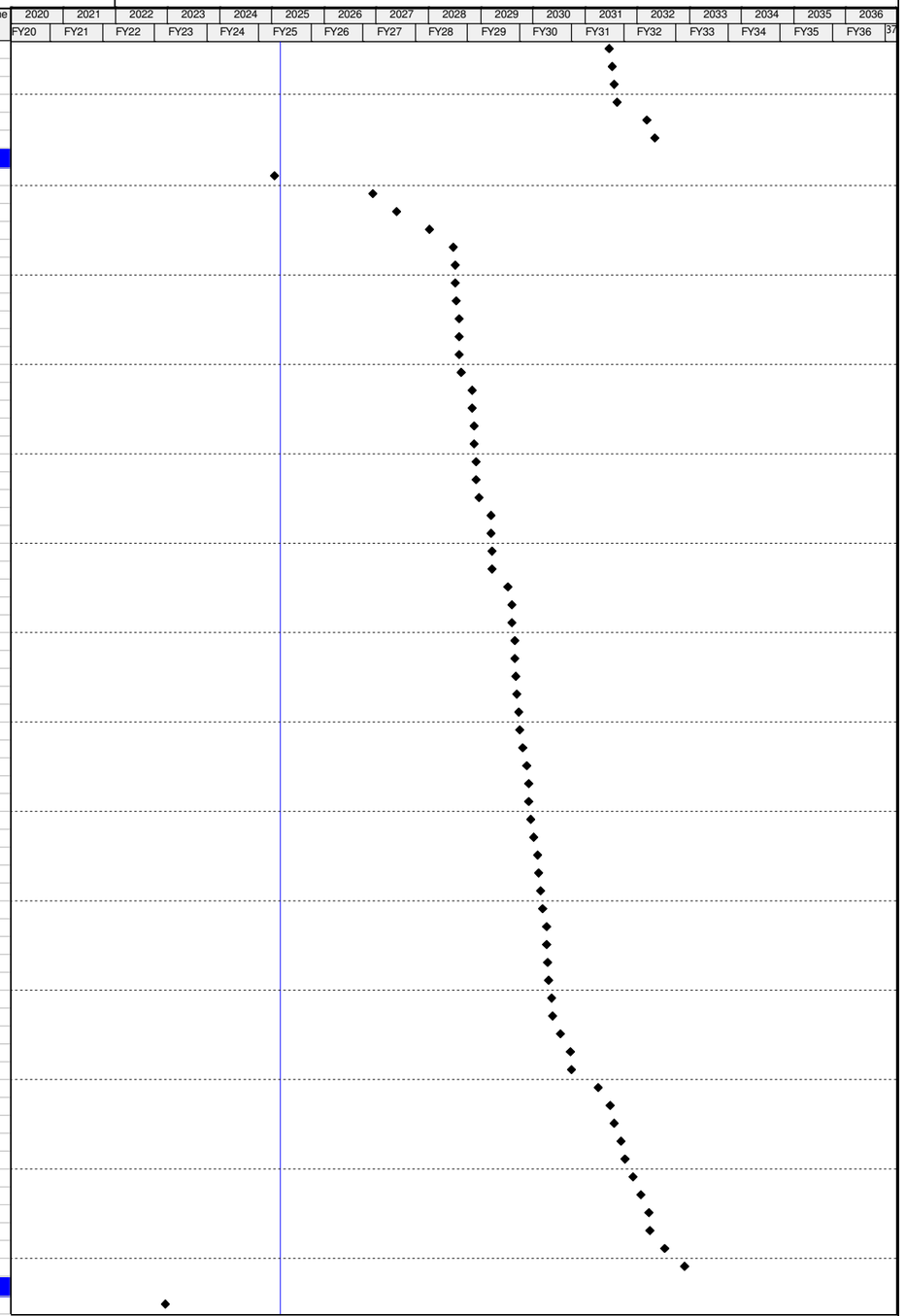
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF		6.08.06.04	SSA: High Frequency, Small Production	E0806_07620	RF-ERL-4-PWR: Ready for System Commissioning	17-Jun-31	CD3.SCC	Zaltsman	BNL
RF		6.08.06.03	SSA: Low to Mid Frequency, Small Production	E0806_06140	RCS 148 MHz 40kW PWR: Ready for System Commissioning - IR04	07-Jul-31	CD3.SCC	Zaltsman	BNL
RF		6.08.06.05	Tetrode Amplifiers	E0806_08080	HSR 197 MHz: Ready for System Commisioning - IR04	25-Jul-31	CD3.SCC	Zaltsman	BNL
RF		6.08.06.02	SSA: 591 MHz, Other Variants	E0806_04690	ERL 591-5 Cell: Ready for System Commissioning	12-Aug-31	CD3.SCC	Zaltsman	BNL
RF		6.08.06.04	SSA: High Frequency, Small Production	E0806_07390	ERL 1773 5-Cell: Ready for System Commissioning	09-Mar-32	CD3.SCC	Zaltsman	BNL
RF		6.08.06.01	SSA: 591 MHz, 400 kW with 200 kW Variant	E0806_03100	ESR 591 MHz: 1-Cell RF 400KW PWR: Amplifier Upgrade: Ready for Installation	03-May-32	CD3.SCC	Zaltsman	BNL
6.08.07 RF Controls						02-Dec-32			
RF	PDR	6.08.07.01	RF Controls Common Architecture	E0807_01111	RF-1-CTRL: PDR Complete	15-Jan-25 A	PED	Narayan	BNL
RF	RQN	6.08.07.03.03	RCS: Production Procurement, Assembly, Test	E0807_01220	RF-RCS-1-CTRL: RQN: Pin Req	10-Dec-26	CD3.AD	Narayan	BNL
RF		6.08.07.03.03	RCS: Production Procurement, Assembly, Test	E0807_01255	RF-RCS-1-CTRL: First Article: AWD: Award Contract	21-May-27	CD3.SCC	Narayan	BNL
RF	RQN	6.08.07.04.03	ESR: Production Procurement, Assembly, Test	E0807_01940	RF-ESR-1-CTRL: RQN: Pin Req	11-Jan-28	CD3.AD	Narayan	BNL
RF		6.08.07.04.03	ESR: Production Procurement, Assembly, Test	E0807_01975	RF-ESR-1-CTRL: Materials: First Article: AWD: Award Contract	21-Jun-28	CD3.SCC	Narayan	BNL
RF	RQN	6.08.07.03.03	RCS: Production Procurement, Assembly, Test	E0807_01480	RF-RCS-2-CTRL: RQN: Pin Req	06-Jul-28	CD3.AD	Narayan	BNL
RF	RQN	6.08.07.03.03	RCS: Production Procurement, Assembly, Test	E0807_01700	RF-RCS-3-CTRL: RQN: Pin Req	06-Jul-28	CD3.AD	Narayan	BNL
RF	RQN	6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02960	RF-HR-4-CTRL: RQN: Pin Req	12-Jul-28	CD3.AD	Narayan	BNL
RF		6.08.07.03.03	RCS: Production Procurement, Assembly, Test	E0807_01350	RF-RCS-1-CTRL: Production: AWD: Award Contract	01-Aug-28	CD3.SCC	Narayan	BNL
RF	RQN	6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_03740	RF-ERL-2-CTRL: RQN: Pin Req	03-Aug-28	CD3.AD	Narayan	BNL
RF	RQN	6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_04180	RF-ERL-4-CTRL: RQN: Pin Req	03-Aug-28	CD3.AD	Narayan	BNL
RF	FDR	6.08.07.05.01	HSR: Hardware Customizations	E0807_02270	RF-1-CTRL: FDR Complete	16-Aug-28		Narayan	BNL
RF		6.08.07.03.03	RCS: Production Procurement, Assembly, Test	E0807_01515	RF-RCS-2-CTRL: First Article: AWD: Award Contract	30-Oct-28	CD3.SCC	Narayan	BNL
RF		6.08.07.03.03	RCS: Production Procurement, Assembly, Test	E0807_01735	RF-RCS-3-CTRL: First Article: AWD: Award Contract	30-Oct-28	CD3.SCC	Narayan	BNL
RF	RQN	6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02520	RF-HR-2-CTRL: RQN: Pin Req	13-Nov-28	CD3.AD	Narayan	BNL
RF	RQN	6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_03180	RF-HR-5-CTRL: RQN: Pin Req	13-Nov-28	CD3.AD	Narayan	BNL
RF		6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_03775	RF-ERL-2-CTRL: First Article: AWD: Award Contract	30-Nov-28	CD3.SCC	Narayan	BNL
RF		6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_04215	RF-ERL-4-CTRL: First Article: AWD: Award Contract	30-Nov-28	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02995	RF-HR-4-CTRL: First Article: AWD: Award Contract	22-Dec-28	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02555	RF-HR-2-CTRL: First Article: AWD: Award Contract	13-Mar-29	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_03215	RF-HR-5-CTRL: First Article: AWD: Award Contract	13-Mar-29	CD3.SCC	Narayan	BNL
RF	RQN	6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02740	RF-HR-3-CTRL: RQN: Pin Req	20-Mar-29	CD3.AD	Narayan	BNL
RF	RQN	6.08.07.07.03	Crab: Production Procurement, Assembly, Test	E0807_04460	RF-CRAB-1-CTRL: RQN: Pin Req	23-Mar-29	CD3.AD	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02775	RF-HR-3-CTRL: First Article: AWD: Award Contract	13-Jul-29	CD3.SCC	Narayan	BNL
RF		6.08.07.03.03	RCS: Production Procurement, Assembly, Test	E0807_01590	RF-RCS-2-CTRL: Production: AWD: Award Contract	07-Aug-29	CD3.SCC	Narayan	BNL
RF		6.08.07.03.03	RCS: Production Procurement, Assembly, Test	E0807_01810	RF-RCS-3-CTRL: Production: AWD: Award Contract	07-Aug-29	CD3.SCC	Narayan	BNL
RF	RQN	6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_03480	RF-ERL-1-CTRL: RQN: Pin Req	27-Aug-29	CD3.AD	Narayan	BNL
RF		6.08.07.07.03	Crab: Production Procurement, Assembly, Test	E0807_04495	RF-CRAB-1-CTRL: First Article: AWD: Award Contract	31-Aug-29	CD3.SCC	Narayan	BNL
RF		6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_04290	RF-ERL-4-CTRL: Production: AWD: Award Contract	05-Sep-29	CD3.SCC	Narayan	BNL
RF	RQN	6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02300	RF-HR-1-CTRL: RQN: Pin Req	10-Sep-29	CD3.AD	Narayan	BNL
RF	RQN	6.08.07.07.03	Crab: Production Procurement, Assembly, Test	E0807_04760	RF-CRAB-2-CTRL: RQN: Pin Req	25-Sep-29	CD3.AD	Narayan	BNL
RF		6.08.07.03.03	RCS: Production Procurement, Assembly, Test	E0807_01440	RF-RCS-1-CTRL: Ready for System Commissioning	03-Oct-29	CD3.SCC	Narayan	BNL
RF	RQN	6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_03960	RF-ERL-3-CTRL: RQN: Pin Req	24-Oct-29	CD3.AD	Narayan	BNL
RF		6.08.07.04.03	ESR: Production Procurement, Assembly, Test	E0807_02060	RF-ESR-1-CTRL: Materials: Production: AWD: Award Contract	19-Nov-29	CD3.SCC	Narayan	BNL
RF		6.08.07.03.03	RCS: Production Procurement, Assembly, Test	E0807_01660	RF-RCS-2-CTRL: Ready for System Commissioning	05-Dec-29	CD3.SCC	Narayan	BNL
RF		6.08.07.03.03	RCS: Production Procurement, Assembly, Test	E0807_01880	RF-RCS-3-CTRL: Ready for System Commissioning	05-Dec-29	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02630	RF-HR-2-CTRL: Production: AWD: Award Contract	17-Dec-29	CD3.SCC	Narayan	BNL
RF		6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_04360	RF-ERL-4-CTRL: Ready for System Commissioning	04-Jan-30	CD3.SCC	Narayan	BNL
RF		6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_03850	RF-ERL-2-CTRL: Production: AWD: Award Contract	01-Feb-30	CD3.SCC	Narayan	BNL
RF		6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_03515	RF-ERL-1-CTRL: First Article: AWD: Award Contract	11-Feb-30	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02335	RF-HR-1-CTRL: First Article: AWD: Award Contract	25-Feb-30	CD3.SCC	Narayan	BNL
RF		6.08.07.07.03	Crab: Production Procurement, Assembly, Test	E0807_04795	RF-CRAB-2-CTRL: First Article: AWD: Award Contract	12-Mar-30	CD3.SCC	Narayan	BNL
RF		6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_03920	RF-ERL-2-CTRL: Ready for System Commissioning	04-Apr-30	CD3.SCC	Narayan	BNL
RF		6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_03995	RF-ERL-3-CTRL: First Article: AWD: Award Contract	09-Apr-30	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_03080	RF-HR-4-CTRL: Production: AWD: Award Contract	11-Apr-30	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02850	RF-HR-3-CTRL: Production: AWD: Award Contract	19-Apr-30	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_03290	RF-HR-5-CTRL: Production: AWD: Award Contract	10-May-30	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02700	RF-HR-2-CTRL: Ready for System Commissioning	22-May-30		Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_03360	RF-HR-5-CTRL: Production: Ready for System Commissioning	15-Jul-30	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02920	RF-HR-3-CTRL: Ready for System Commissioning	24-Sep-30		Narayan	BNL
RF		6.08.07.07.03	Crab: Production Procurement, Assembly, Test	E0807_04610	RF-CRAB-1-CTRL: Production: AWD: Award Contract	25-Sep-30	CD3.SCC	Narayan	BNL
RF		6.08.07.07.03	Crab: Production Procurement, Assembly, Test	E0807_04900	RF-CRAB-2-CTRL: Production: AWD: Award Contract	03-Apr-31	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02410	RF-HR-1-CTRL: Production: AWD: Award Contract	23-Jun-31	CD3.SCC	Narayan	BNL
RF		6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_03640	RF-ERL-1-CTRL: Production: AWD: Award Contract	25-Jul-31	CD3.SCC	Narayan	BNL
RF		6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_04070	RF-ERL-3-CTRL: Production: AWD: Award Contract	11-Sep-31	CD3.SCC	Narayan	BNL
RF		6.08.07.04.03	ESR: Production Procurement, Assembly, Test	E0807_02160	RF-ESR-1-CTRL: Ready for System Commissioning	07-Oct-31		Narayan	BNL
RF		6.08.07.07.03	Crab: Production Procurement, Assembly, Test	E0807_04720	RF-CRAB-1-CTRL: Ready for System Commissioning	02-Dec-31	CD3.SCC	Narayan	BNL
RF		6.08.07.07.03	Crab: Production Procurement, Assembly, Test	E0807_04980	RF-CRAB-2-CTRL: Ready for System Commissioning	30-Jan-32	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_03150	RF-HR-4-CTRL: Ready for System Commissioning	24-Mar-32	CD3.SCC	Narayan	BNL
RF		6.08.07.05.03	HSR: Production Procurement, Assembly, Test	E0807_02480	RF-HR-1-CTRL: Ready for System Commissioning	31-Mar-32	CD3.SCC	Narayan	BNL
RF		6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_04140	RF-ERL-3-CTRL: Ready for System Commissioning	12-Jul-32	CD3.SCC	Narayan	BNL
RF		6.08.07.06.03	ERL: Production Procurement, Assembly, Test	E0807_03710	RF-ERL-1-CTRL: Ready for System Commissioning	02-Dec-32	CD3.SCC	Narayan	BNL
6.08.08 Facilities Modifications						16-Jun-27			
RF	RQN	6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_01340	RQN: Electron Beam Welder Chamber Extension (TJ-Facilities)	13-Dec-22 A	PED	Denny	JLAB



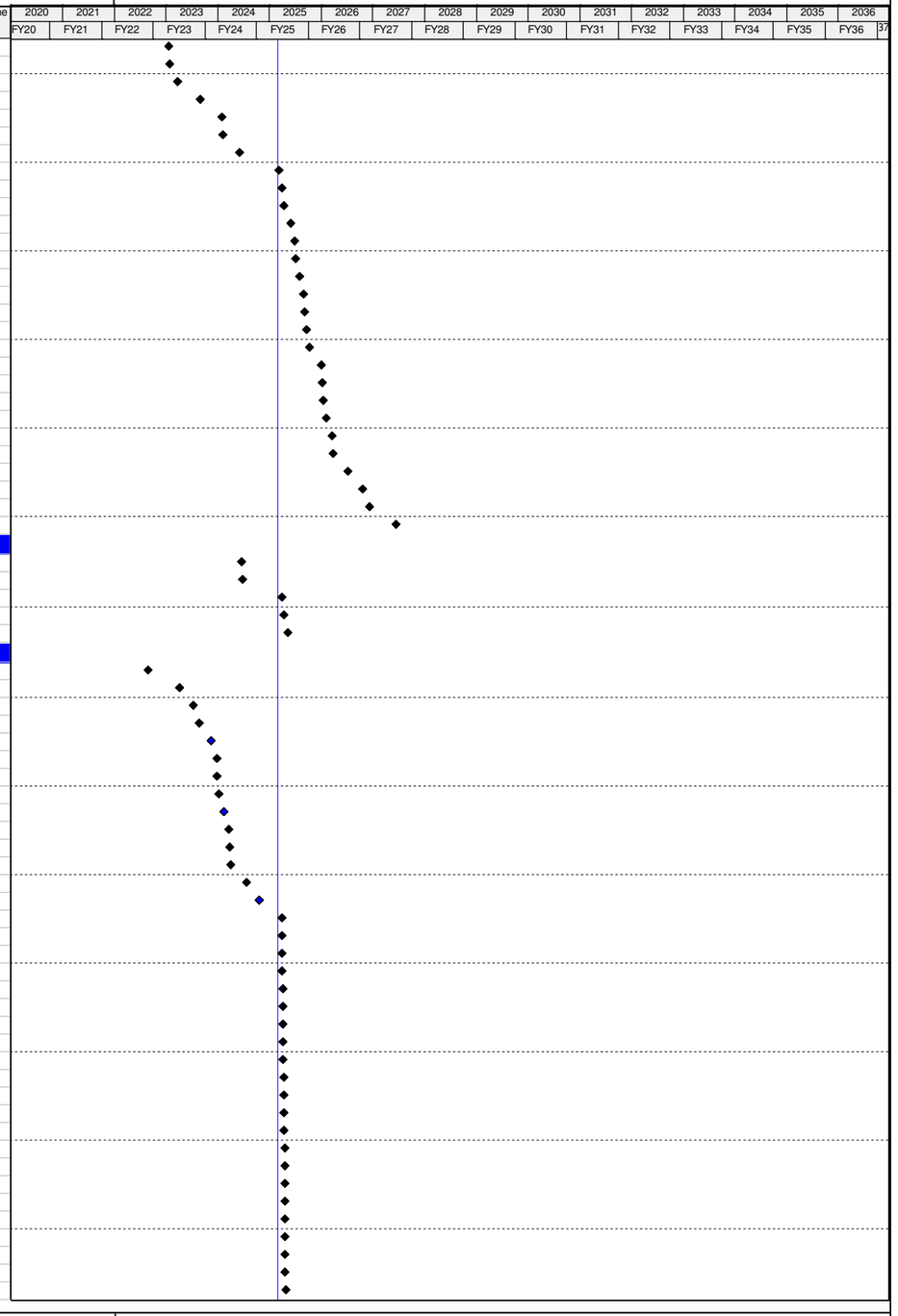
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF	RQN	6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_01500	RQN: CMM (TJ-Facilities)	20-Jan-23 A	PED	Denny	JLAB
RF		6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_01375	Electron Beam Welder Chamber Extension (TJ-Facilities) - AWD - Contract Award	23-Jan-23 A	PED	Denny	JLAB
RF		6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_01535	CMM (TJ-Facilities) - AWD - Contract Award	20-Mar-23 A	PED	Denny	JLAB
RF		6.08.08.02.01.03	JLAB Facility Modifications and Upgrades Installation	E0808_03240	CMM Certified for Production Use (TJ-Facilities)	01-Sep-23 A	PED	Denny	JLAB
RF	RQN	6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_02000	JLab Cavity Processing Facilities - High Pressure Rinse Station - RQN	01-Feb-24 A	PED	Denny	JLAB
RF	RQN	6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_02520	JLab Cavity Processing Facilities - Furnehood - RQN	02-Feb-24 A	PED	Denny	JLAB
RF		6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_02555	JLab Cavity Processing Facilities - Furnehood - AWD - Contract Award	03-Jun-24 A	PED	Denny	JLAB
RF		6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_02038	JLab Cavity Processing Facilities - High Pressure Rinse Station - AWD - Contract Award	06-Mar-25	PED	Denny	JLAB
RF		6.08.08.02.01.03	JLAB Facility Modifications and Upgrades Installation	E0808_03600	JLab Cavity Processing Facilities - Furnehood - Certified for Production Use	28-Mar-25	PED	Denny	JLAB
RF	RQN	6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_01820	JLab Cavity Processing Facilities - Buffered Chemical & Horizontal Electro Polish Station - RQN	11-Apr-25	PED	Denny	JLAB
RF	RQN	6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_02360	JLab Cavity Processing Facilities - Ultrasonic Cleaning Station - RQN	02-Jun-25	PED	Denny	JLAB
RF	RQN	6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_02860	JLab Cavity Processing Facilities - Misc. Tooling - RQN	30-Jun-25	PED	Denny	JLAB
RF	RQN	6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_02680	JLab Cavity Processing Facilities - Dewar #9 - RQN	01-Jul-25	PED	Denny	JLAB
RF	RQN	6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_02960	JLab Cavity Processing Facilities - Bake Box - RQN	30-Jul-25	PED	Denny	JLAB
RF		6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_02715	JLab Cavity Processing Facilities - Dewar #9 - AWD - Contract Award	27-Aug-25	PED	Denny	JLAB
RF		6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_02895	JLab Cavity Processing Facilities - Misc. Tooling - AWD - Contract Award	02-Sep-25	PED	Denny	JLAB
RF		6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_02395	JLab Cavity Processing Facilities - Ultrasonic Cleaning Station - AWD - Contract Award	15-Sep-25	PED	Denny	JLAB
RF		6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_02995	JLab Cavity Processing Facilities - Bake Box - AWD - Contract Award	10-Oct-25	PED	Denny	JLAB
RF	RQN	6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_01640	JLab Cavity Processing Facilities - Heat Treatment Furnace - RQN	02-Jan-26	PED	Denny	JLAB
RF		6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_01855	JLab Cavity Processing Facilities - Buffered Chemical & Horizontal Electro Polish Station - AWD - Contract Award	05-Jan-26	PED	Denny	JLAB
RF		6.08.08.02.01.03	JLAB Facility Modifications and Upgrades Installation	E0808_03180	JLab Cavity Processing Facilities - Electron Beam Welder Chamber Extension - Certified for Production Use	15-Jan-26	PED	Denny	JLAB
RF		6.08.08.02.01.03	JLAB Facility Modifications and Upgrades Installation	E0808_03420	JLab Cavity Processing Facilities - High Pressure Rinse Station - Certified for Production Use	02-Feb-26	PED	Denny	JLAB
RF		6.08.08.02.01.03	JLAB Facility Modifications and Upgrades Installation	E0808_03540	JLab Cavity Processing Facilities - Ultrasonic Cleaning Station - Certified for Production Use	19-Mar-26	PED	Denny	JLAB
RF		6.08.08.02.01.02	JLAB Facility Modifications and Upgrades Procurements	E0808_01675	JLab Cavity Processing Facilities - Heat Treatment Furnace - AWD - Contract Award	27-Mar-26	PED	Denny	JLAB
RF		6.08.08.02.01.03	JLAB Facility Modifications and Upgrades Installation	E0808_03720	JLab Cavity Processing Facilities - Bake Box - Certified for Production Use	09-Jul-26	PED	Denny	JLAB
RF		6.08.08.02.01.03	JLAB Facility Modifications and Upgrades Installation	E0808_03660	JLab Cavity Processing Facilities - Dewar #9 - Certified for Production Use	19-Oct-26	PED	Denny	JLAB
RF		6.08.08.02.01.03	JLAB Facility Modifications and Upgrades Installation	E0808_03360	JLab Cavity Processing Facilities - Buffered Chemical & Horizontal Electro Polish Station - Certified for Production Use	10-Dec-26	PED	Denny	JLAB
RF		6.08.08.02.01.03	JLAB Facility Modifications and Upgrades Installation	E0808_03300	JLab Cavity Processing Facilities - Heat Treatment Furnace - Certified for Production Use	16-Jun-27	PED	Denny	JLAB
6.08.09 RF Engineering Demonstration Units						09-May-25			
RF	RQN	6.08.09.01	197 MHz Crab Cavity Engineering Design Verification Co	E0809_02100	197 MHz Crab Design Verification - Cavity Tooling and Dies - RQN	17-Jun-24 A	PED	Huque	JLAB
RF		6.08.09.01	197 MHz Crab Cavity Engineering Design Verification Co	E0809_02135	197 MHz Crab Design Verification - Cavity Tooling and Dies - AWD - Contract Award	25-Jun-24 A	PED	Huque	JLAB
RF	RQN	6.08.09.01	197 MHz Crab Cavity Engineering Design Verification Co	E0809_10261	197 MHz Crab Design Verification - Crab Cavity Pole - RQN	28-Mar-25	PED	Huque	JLAB
RF		6.08.09.01	197 MHz Crab Cavity Engineering Design Verification Co	E0809_10281	197 MHz Crab Design Verification - Crab Cavity Pole - AWD - Contract Award	11-Apr-25	PED	Huque	JLAB
RF		6.08.09.01	197 MHz Crab Cavity Engineering Design Verification Co	E0809_02355	197 MHz Crab Design Verification - Cavity Handling Tooling - AWD - Contract Award	09-May-25	PED	Huque	JLAB
6.08.10 Cryomodule Components						24-Nov-27			
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_03360	591 MHz - 600 kW CW Klystron: RQN: Pin Req	25-Aug-22 A	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_03160	591 MHz: 600 kW Circulator with Load: RQN: Pin Req	07-Apr-23 A		Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_03395	591 MHz - 600 kW Klystron: AWD: Award Contract - PO 416318	12-Jul-23 A	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_03460	591 MHz - 600 kW Klystron: Receipt of Vendor Schedule - Payment Milestone - PO 416318	24-Aug-23 A	PED	Zaltsman	BNL
RF	VPDR	6.08.10.01	Fundamental Power Couplers	E0810_03520	591 MHz - 600 kW Klystron: Vendor PDR Complete - Payment Milestone - PO 416318	17-Nov-23 A	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_03195	591 MHz: 600 kW Circulator with Load: AWD: Award Contract PO 428950	22-Dec-23 A	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_03271	591 MHz: 600 kW Circulator UFC3-591-WR1800: RQN: Pin Req	27-Dec-23 A		Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_03273	591 MHz: 600 kW Circulator UFC3-591-WR1800: AWD: Award Contract: Circulator: Ferrite Microwave: PO 441403	05-Jan-24 A	PED	Zaltsman	BNL
RF	VFDR	6.08.10.01	Fundamental Power Couplers	E0810_03580	591 MHz - 600 kW Klystron: Vendor FDR Complete - Payment Milestone - PO 416318	13-Feb-24 A	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_58091	591 MHz FPC: DVC CM-01 Couplers: Window Assembly: Braze Test: AWD: Award Contract	21-Mar-24 A	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_03282	591 MHz: 600 kW Load 83763-701: RQN: Pin Req	25-Mar-24 A		Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_03284	591 MHz: 600 kW Load 83763-701: AWD: Award Contract: Load: Ferrite Microwave PO 445373	29-Mar-24 A	PED	Zaltsman	BNL
RF	RQN	6.08.10.02	Beam Line Absorbers	E0810_08462	Design Verification Units BLA: High Power Test - Interlock: PLC - Arc Detector, Temperature Sensors, Water Flow: RQN: F	19-Jul-24 A		Zaltsman	BNL
RF	VFDR	6.08.10.01	Fundamental Power Couplers	E0810_03235	591 MHz: 600 kW Circulator with Load: Vendor FDR: PO 428950: Complete	21-Oct-24 A	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_54071	591 MHz FPC: DVC CM-01 Couplers: Window Assembly: Fabrication Materials: RQN: Pin Req	27-Mar-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_54371	591 MHz FPC: DVC CM-02 Couplers: Window Assembly: Fabrication Materials: RQN: Pin Req	27-Mar-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_54671	591 MHz FPC: DVC CM-03 Couplers: Window Assembly: Fabrication Materials: RQN: Pin Req	27-Mar-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_54971	591 MHz FPC: DVC CM-04 Couplers: Window Assembly: Fabrication Materials: RQN: Pin Req	27-Mar-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_03300	591 MHz: 600 kW Circulator with Load: Ready for Installation	02-Apr-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_54091	591 MHz FPC: DVC CM-01 Couplers: Window Assembly: Fabrication Materials: AWD: Award Contract	03-Apr-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_54391	591 MHz FPC: DVC CM-02 Couplers: Window Assembly: Fabrication Materials: AWD: Award Contract	03-Apr-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_54691	591 MHz FPC: DVC CM-03 Couplers: Window Assembly: Fabrication Materials: AWD: Award Contract	03-Apr-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_54991	591 MHz FPC: DVC CM-04 Couplers: Window Assembly: Fabrication Materials: AWD: Award Contract	03-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_38071	591 MHz FPC: DVC CM-01 Couplers: Vacuum Side: Outer Conductor: Fabrication Materials: RQN: Pin Req	11-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_38371	591 MHz FPC: DVC CM-02 Couplers: Vacuum Side: Outer Conductor: Fabrication Materials: RQN: Pin Req	11-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_38671	591 MHz FPC: DVC CM-03 Couplers: Vacuum Side: Outer Conductor: Fabrication Materials: RQN: Pin Req	11-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_38971	591 MHz FPC: DVC CM-04 Couplers: Vacuum Side: Outer Conductor: Fabrication Materials: RQN: Pin Req	11-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_42071	591 MHz FPC: DVC CM-01 Couplers: Waveguide/Doorknob: Fabrication Materials: RQN: Pin Req	17-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_30071	591 MHz FPC: DVC CM-01 Couplers: Air Side: Inner Conductor: Fabrication Materials: RQN: Pin Req	17-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_30371	591 MHz FPC: DVC CM-02 Couplers: Air Side: Inner Conductor: Fabrication Materials: RQN: Pin Req	17-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_42371	591 MHz FPC: DVC CM-02 Couplers: Waveguide/Doorknob: Fabrication Materials: RQN: Pin Req	17-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_30671	591 MHz FPC: DVC CM-03 Couplers: Air Side: Inner Conductor: Fabrication Materials: RQN: Pin Req	17-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_30971	591 MHz FPC: DVC CM-04 Couplers: Air Side: Inner Conductor: Fabrication Materials: RQN: Pin Req	17-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_42671	591 MHz FPC: DVC CM-03 Couplers: Waveguide/Doorknob: Fabrication Materials: RQN: Pin Req	17-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_42871	591 MHz FPC: DVC CM-04 Couplers: Waveguide/Doorknob: Fabrication Materials: RQN: Pin Req	17-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_46071	591 MHz FPC: DVC CM-01 Couplers: Conditioning Box: Fabrication Materials: RQN: Pin Req	25-Apr-25	PED	Zaltsman	BNL



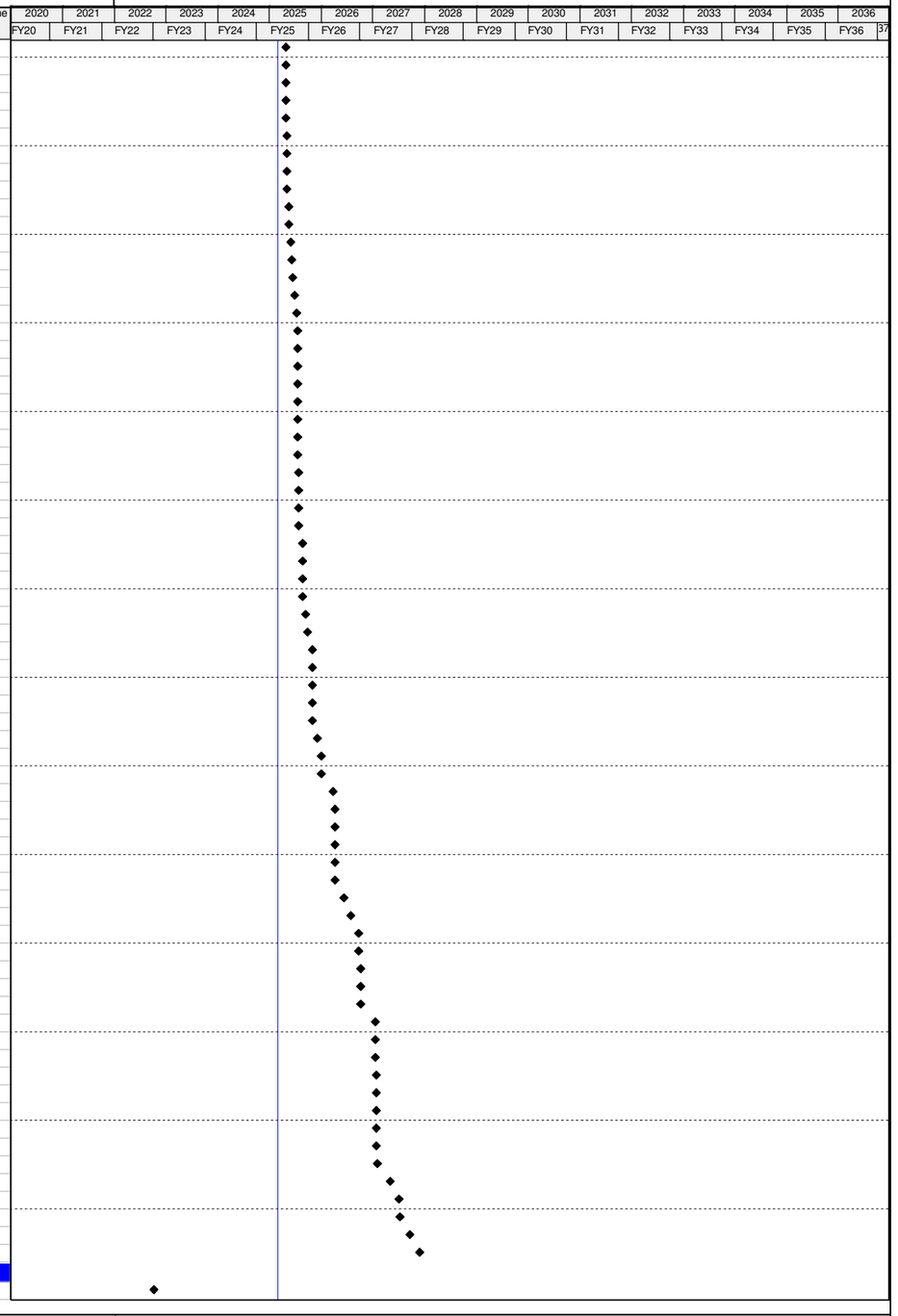
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_46371	591 MHz FPC: DVC CM-02 Couplers: Conditioning Box: Fabrication Materials: RQN: Pin Req	25-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_50071	591 MHz FPC: DVC CM-01 Couplers: Waveguide Tuners: RQN: Pin Req	28-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_50371	591 MHz FPC: DVC CM-02 Couplers: Waveguide Tuners: RQN: Pin Req	28-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_50671	591 MHz FPC: DVC CM-03 Couplers: Waveguide Tuners: RQN: Pin Req	28-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_50971	591 MHz FPC: DVC CM-04 Couplers: Waveguide Tuners: RQN: Pin Req	28-Apr-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_34071	591 MHz FPC: DVC CM-01 Couplers: Air Side: Outer Conductor: Fabrication Materials: RQN: Pin Req	01-May-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_34371	591 MHz FPC: DVC CM-02 Couplers: Air Side: Outer Conductor: Fabrication Materials: RQN: Pin Req	01-May-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_34671	591 MHz FPC: DVC CM-03 Couplers: Air Side: Outer Conductor: Fabrication Materials: RQN: Pin Req	01-May-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_34971	591 MHz FPC: DVC CM-04 Couplers: Air Side: Outer Conductor: Fabrication Materials: RQN: Pin Req	01-May-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_03311	591 MHz: Dual Directional Couplers and RF Monitoring for 600 kW Circulator with Load: RQN: Pin Req	13-May-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_46091	591 MHz FPC: DVC CM-01 - CM-02 Couplers: Conditioning Box: Fabrication Materials: AWD: Contract Awad	16-May-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_05620	591 MHz FPC: Vacuum System for 2nd Conditioning Cart: RQN: Pin Req	30-May-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_38091	591 MHz FPC: DVC CM-01 - CM-04 Couplers: Vacuum Side: Outer Conductor: Fabrication Materials: AWD: Award Contr	09-Jun-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_30091	591 MHz FPC: DVC CM-01 - CM-04 Couplers: Air Side: Inner Conductor: Fabrication Materials: AWD: Award Contract	13-Jun-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_34091	591 MHz FPC: DVC CM-01 - CM-04 Couplers: Air Side: Outer Conductor: Fabrication Materials: AWD: Award Contract	30-Jun-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_80220	591 MHz FPC: DVC CM-01 Couplers: Control and Interlock - LLRF: AWD: Award Contract	09-Jul-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_42091	591 MHz FPC: DVC CM-01 Couplers: Waveguide/Doorknob: Fabrication Materials: AWD: Award Contract	15-Jul-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_42391	591 MHz FPC: DVC CM-02 Couplers: Waveguide/Doorknob: Fabrication Materials: AWD: Award Contract	15-Jul-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_42691	591 MHz FPC: DVC CM-03 Couplers: Waveguide/Doorknob: Fabrication Materials: AWD: Award Contract	15-Jul-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_42891	591 MHz FPC: DVC CM-04 Couplers: Waveguide/Doorknob: Fabrication Materials: AWD: Award Contract	15-Jul-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_62071	591 MHz FPC: DVC CM-01 Couplers: Window Shipping Vessel: Fabrication Materials: RQN: Pin Req	18-Jul-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_62371	591 MHz FPC: DVC CM-02 Couplers: Window Shipping Vessel: Fabrication Materials: RQN: Pin Req	18-Jul-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_93080	591 MHz FPC: DVC CM-03 Couplers: Window Shipping Vessel: Fabrication Materials: RQN: Pin Req	18-Jul-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_93190	591 MHz FPC: DVC CM-04 Couplers: Window Shipping Vessel: Fabrication Materials: RQN: Pin Req	18-Jul-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_62090	591 MHz FPC: DVC CM-01 Couplers: Window Shipping Vessel: Fabrication Materials: AWD: Award Contract	25-Jul-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_62391	591 MHz FPC: DVC CM-02 Couplers: Window Shipping Vessel: Fabrication Materials: AWD: Award Contract	25-Jul-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_93100	591 MHz FPC: DVC CM-03 Couplers: Window Shipping Vessel: Fabrication Materials: AWD: Award Contract	25-Jul-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_93210	591 MHz FPC: DVC CM-04 Couplers: Window Shipping Vessel: Fabrication Materials: AWD: Award Contract	25-Jul-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_50081	591 MHz FPC: DVC CM-01 Couplers: Waveguide Tuners: AWD: Award Contract	21-Aug-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_50381	591 MHz FPC: DVC CM-02 Couplers: Waveguide Tuners: AWD: Award Contract	21-Aug-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_50681	591 MHz FPC: DVC CM-03 Couplers: Waveguide Tuners: AWD: Award Contract	21-Aug-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_51020	591 MHz FPC: DVC CM-04 Couplers: Waveguide Tuners: AWD: Award Contract	21-Aug-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_03313	591 MHz: Dual Directional Couplers and RF Monitoring for 600 kW Circulator with Load: AWD: Award Contract	08-Sep-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_05655	591 MHz FPC - Vacuum System for 2nd Conditioning Cart: AWD: Award Contract	24-Sep-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.02	Beam Line Absorbers	E0810_90010	Large Diamater BLA: CM-01: Water Cooled Housing: RQN: Pin Req	27-Oct-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.02	Beam Line Absorbers	E0810_91010	Large Diamater BLA: CM-01: SiC-35 Cylindrical Shell: RQN: Pin Req	27-Oct-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.02	Beam Line Absorbers	E0810_93010	Small Diameter BLA: CM-01: Water Cooled Housing: RQN: Pin Req	27-Oct-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.02	Beam Line Absorbers	E0810_92010	Small Diameter BLA: CM-01: SiC-35 Cylindrical Shell: RQN: Pin Req	27-Oct-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.02	Beam Line Absorbers	E0810_59040	Large Diameter BLA: 2 Silicon Carbide Cylinders and Tooling: RQN: Pin Req	27-Oct-25	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_03250	591 MHz: 600 kW Circulator with Load: Vendor Delivery Complete	05-Dec-25	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_05760	197 MHz FPC: RQN: Pin Req	31-Dec-25	CD3C.AD	Zaltsman	BNL
RF	RQN	6.08.10.02	Beam Line Absorbers	E0810_60120	Small Diameter BLA: 2 Silicon Carbide Cylinders and Tooling: RQN: Pin Req	02-Jan-26	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_03720	591 MHz - 600 kW Klystron: Factory Testing Complete - Payment Milestone - PO 416318	25-Mar-26	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_03860	591 MHz: 600 kW Klystron: Ready for Installation	07-Apr-26	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_03780	591 MHz - 600 kW Klystron: Vendor Delivery - Payment Milestone - PO 416318	07-Apr-26	PED	Zaltsman	BNL
RF		6.08.10.02	Beam Line Absorbers	E0810_59080	Large Diameter BLA: 2 Silicon Carbide Cylinders and Tooling: AWD: Award Contract	10-Apr-26	PED	Zaltsman	BNL
RF		6.08.10.02	Beam Line Absorbers	E0810_90025	Large and Small Diamater BLA: CM-01: Water Cooled Housing: AWD: Award Contract	10-Apr-26	PED	Zaltsman	BNL
RF		6.08.10.02	Beam Line Absorbers	E0810_91025	Large and Small Diamater BLA: CM-01: SiC-35 Cylindrical Shell: AWD: Award Contract	10-Apr-26	PED	Zaltsman	BNL
RF		6.08.10.02	Beam Line Absorbers	E0810_60160	Small Diameter BLA: 2 Silicon Carbide Cylinders and Tooling: AWD: Award Contract	12-Jun-26	PED	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_06200	394 MHz FPC: RQN: Pin Req	29-Jul-26	CD3.AD	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_05960	197 and 394 MHz FPC: Conditioning Fixture: Resonant: RQN: Pin Req	24-Sep-26	CD3C.AD	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_06080	197 and 394 MHz FPC: Vacuum System for 2nd Conditioning Cart: RQN: Pin Req	24-Sep-26	CD3C.AD	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_80400	591 MHz FPC: DVC CM-01 Couplers: Ship to JLAB	05-Oct-26	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_46480	591 MHz FPC: DVC CM-01 Couplers: Conditioning Box: Milestone: Remove from CM	05-Oct-26	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_46681	591 MHz FPC: DVC CM-03 Couplers: Conditioning Box: Milestone: Prepare for DVC CM-03	05-Oct-26	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_80700	591 MHz FPC: DVC CM-02 Couplers: Ship to JLAB	20-Jan-27	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_46481	591 MHz FPC: DVC CM-02 Couplers: Conditioning Box: Milestone: Remove from CM-02	20-Jan-27	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_46881	591 MHz FPC: DVC CM-04 Couplers: Conditioning Box: Milestone: Prepare for DVC CM-04	20-Jan-27	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_05995	197 and 394 MHz FPC: Conditioning Fixture: Resonant: AWD: Award Contract	25-Jan-27	CD3C.SC	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_05795	197 MHz FPC: AWD: Award Contract	26-Jan-27	CD3.SCC	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_06230	394 MHz FPC: AWD: Award Contract	26-Jan-27	CD3.SCC	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_06115	197 and 394 MHz FPC: Vacuum System for 2nd Conditioning Cart: AWD: Award Contract	26-Jan-27	CD3.SCC	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_04361	591 MHz FPC: RQN: Pin Req	26-Jan-27	CD3C.AD	Zaltsman	BNL
RF	RQN	6.08.10.01	Fundamental Power Couplers	E0810_06520	1.773 GHz FPC: RQN: Pin Req	01-Feb-27	CD3.AD	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_93420	591 MHz FPC: DVC CM-03 Couplers: Ship to JLAB	29-Apr-27	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_04363	591 MHz FPC: AWD: Award Contract	07-Jul-27	CD3.SCC	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_06540	1.773 GHz FPC: AWD: Award Contract	13-Jul-27	CD3.SCC	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_93560	591 MHz FPC: DVC CM-04 Couplers: Ship to JLAB	15-Sep-27	PED	Zaltsman	BNL
RF		6.08.10.01	Fundamental Power Couplers	E0810_93570	591 MHz FPC: DVC Couplers Complete	24-Nov-27	PED	Zaltsman	BNL
6.09.02 2K Satellite Plants IR02, IR06, IR10						27-Jul-32			
CRYO		6.09.02.01.01	Requirements Definition	E0902_01101	2K Satellite Plants - Superconducting Radiofrequency (SRF) Loads Defined	03-Oct-22 A		Yang	JLAB



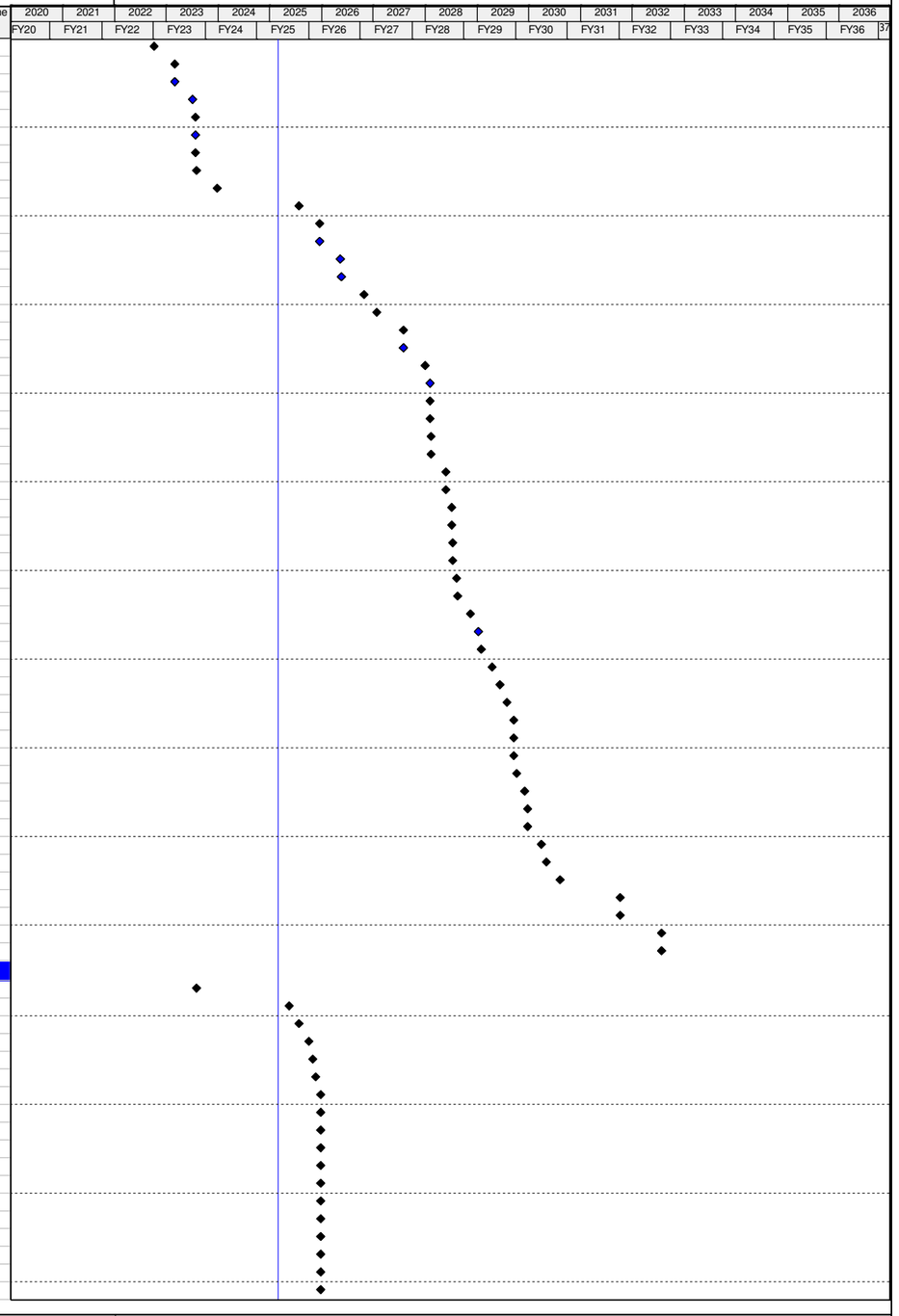
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CRYO		6.09.02.01.01	Requirements Definition	E0902_01102	2K Satellite Plants - SC Magnet Loads Defined	03-Oct-22 A		Yang	JLAB
CRYO		6.09.02.01.02	System Definition and Design	E0902_02200	Satellite Plant Preliminary Refrigerator System P&IDs Complete - IR06	02-Mar-23 A		Yang	JLAB
CRYO		6.09.02.01.02	System Definition and Design	E0902_02620	Satellite Plant Preliminary Refrigerator System P&IDs Complete - IR10	02-Mar-23 A		Yang	JLAB
CRYO		6.09.02.01.02	System Definition and Design	E0902_02680	Updated Refrigerator System P&IDs Complete - Milestone - IR10	06-Jul-23 A		Yang	JLAB
CRYO		6.09.02.02.01	Procurement - Satellite Refrigerator IR10	E0902_04000	2K Satellite Plant - Complete Satellite Refrigerator Procurement Plan - IR10	26-Jul-23 A		Yang	JLAB
CRYO		6.09.02.01.02	System Definition and Design	E0902_02560	Reference Design Layout Complete - IR06 - Milestone	27-Jul-23 A		Yang	JLAB
CRYO		6.09.02.01.02	System Definition and Design	E0902_02980	2K Satellite Plant - Reference Design Layout Complete - Milestone - IR10	27-Jul-23 A	CD3A.AD	Yang	JLAB
CRYO		6.09.02.01.02	System Definition and Design	E0902_02260	Updated Refrigerator System P&IDs Complete - IR06 - Milestone	31-Jul-23 A		Yang	JLAB
CRYO		6.09.02.01.02	System Definition and Design	E0902_01760	2K Satellite Plant - Satellite Plant Preliminary P&IDs Complete - IR02	22-Dec-23 A		Yang	JLAB
CRYO		6.09.02.02.01	Procurement - Satellite Refrigerator IR10	E0902_04155	2K Satellite Plant - AWD: Contract Award - Award Satellite Cryogenic Refrigerator Plant Contract - IR10	25-Jul-25	CD3A.SC	Yang	JLAB
CRYO		6.09.02.02.01	Procurement - Satellite Refrigerator IR10	E0902_04360	2K Satellite Plant - Vendor - Issue Order for Cryo Refrigerator Plant Long Lead Items - IR10	17-Dec-25	CD3A.SC	Yang	JLAB
CRYO	VPDR	6.09.02.02.01	Procurement - Satellite Refrigerator IR10	E0902_04300	2K Satellite Plant - Vendor PDR Held Satellite Refrigerator Plant - Milestone - IR10	17-Dec-25	CD3A.SC	Yang	JLAB
CRYO	VFDR	6.09.02.02.01	Procurement - Satellite Refrigerator IR10	E0902_04460	2K Satellite Plant - Vendor FDR Held: Satellite Refrigerator Plant - IR10	12-May-26	CD3A.SC	Yang	JLAB
CRYO		6.09.02.01.02	System Definition and Design	E0902_02080	2K Satellite Plant - Reference Design Layout Complete - Milestone - IR02	20-May-26		Yang	JLAB
CRYO		6.09.02.02.01	Procurement - Satellite Refrigerator IR10	E0902_04580	2K Satellite Plant - RCV: Receipt of Long Lead Materials and Start of Fabrication - Milestone - IR10	29-Oct-26	CD3A.SC	Yang	JLAB
CRYO		6.09.02.02.04	Procurement - Satellite Refrigerator IR06	E0902_06695	2K Satellite Plant - AWD: Contract Award - Award Satellite Cryogenic Refrigerator Plant Contract - IR06	26-Jan-27	CD3.SCC	Yang	JLAB
CRYO		6.09.02.02.04	Procurement - Satellite Refrigerator IR06	E0902_06880	2K Satellite Plant - Vendor - Issue Order for Cryo Refrigerator Plant Long Lead Items - IR06	30-Jul-27	CD3.SCC	Yang	JLAB
CRYO	VPDR	6.09.02.02.04	Procurement - Satellite Refrigerator IR06	E0902_06820	2K Satellite Plant - Vendor PDR Held Satellite Refrigerator Plant - Milestone - IR06	30-Jul-27	CD3.SCC	Yang	JLAB
CRYO		6.09.02.02.03	Procurement - Satellite Refrigerator IR02	E0902_06115	2K Satellite Plant - AWD: Contract Award - Award Satellite Cryogenic Refrigerator Plant Contract - IR02	03-Jan-28	CD3.SCC	Yang	JLAB
CRYO	VFDR	6.09.02.02.04	Procurement - Satellite Refrigerator IR06	E0902_06980	2K Satellite Plant - Vendor FDR Held: Satellite Refrigerator Plant - IR06	07-Feb-28	CD3.SCC	Yang	JLAB
CRYO		6.09.02.03.02	Installation - IR06	E0902_07820	2K Satellite Plant - Cryogenic 1006 - Buried Conduit Defined and Frozen - TJ - IR06	07-Feb-28		Yang	JLAB
CRYO		6.09.02.03.02	Installation - IR06	E0902_07840	2K Satellite Plant - Cryogenic 1006 - Verify Buried Conduit Locations Prior to Pouring Concrete - TJ - IR06	07-Feb-28		Yang	JLAB
CRYO		6.09.02.02.01	Procurement - Satellite Refrigerator IR10	E0902_04640	2K Satellite Plant - Deliver First Satellite Refrigerator Plant - Milestone - IR10	11-Feb-28	CD3A.SC	Yang	JLAB
CRYO		6.09.02.02.01	Procurement - Satellite Refrigerator IR10	E0902_04680	2K Satellite Plant - First Satellite Refrigerator Plant - CD3A Scope Complete - Milestone - IR10	14-Feb-28	CD3A.SC	Yang	JLAB
CRYO		6.09.02.02.02	Procurement - 2K Satellite Plant Auxiliary Systems	E0902_04795	2K Satellite Plant - Aux System - AWD: LN2 Dewar - Award Sub-Contract	24-May-28	CD3.SCC	Yang	JLAB
CRYO	RQN	6.09.02.02.02	Procurement - 2K Satellite Plant Auxiliary Systems	E0902_05350	2K Satellite Plant - Aux System - Ambient Air Heat Exchange - Create Purchase RQN - REQ	25-May-28		Yang	JLAB
CRYO		6.09.02.02.03	Procurement - Satellite Refrigerator IR02	E0902_06280	2K Satellite Plant - Vendor - Issue Order for Cryo Refrigerator Plant Long Lead Items - IR02	06-Jul-28	CD3.SCC	Yang	JLAB
CRYO	VPDR	6.09.02.02.03	Procurement - Satellite Refrigerator IR02	E0902_06225	2K Satellite Plant - Vendor PDR Held Satellite Refrigerator Plant - Milestone - IR02	06-Jul-28	CD3.SCC	Yang	JLAB
CRYO		6.09.02.02.02	Procurement - 2K Satellite Plant Auxiliary Systems	E0902_05070	2K Satellite Plant - Aux System - AWD: MCC - Contract Award - IR02, IR06, IR10	10-Jul-28	CD3.SCC	Yang	JLAB
CRYO	RQN	6.09.02.02.02	Procurement - 2K Satellite Plant Auxiliary Systems	E0902_05065	2K Satellite Plant - Aux System - MCC - Create Pump Purchase - R02, IR06, IR10 RQN	10-Jul-28		Yang	JLAB
CRYO		6.09.02.02.02	Procurement - 2K Satellite Plant Auxiliary Systems	E0902_05455	2K Satellite Plant - Aux System - AWD: Ambient Air Heat Exchange - Award Sub-Contract	09-Aug-28	CD3.SCC	Yang	JLAB
CRYO		6.09.02.03.02	Installation - IR06	E0902_07700	2K Satellite Plant - Cryogenic 1006 - Building: Ready for Cryo Satellite Plant - BNL - IR06	14-Aug-28		Than	BNL
CRYO		6.09.02.03.03	Installation - IR10	E0902_08040	2K Satellite Plant - Cryogenic 1010E - Building Ready for Cryo Satellite Plant - IR10	16-Nov-28		Yang	JLAB
CRYO	VFDR	6.09.02.02.03	Procurement - Satellite Refrigerator IR02	E0902_06380	2K Satellite Plant - Vendor FDR Held: Satellite Refrigerator Plant - IR02	11-Jan-29	CD3.SCC	Yang	JLAB
CRYO		6.09.02.03.03	Installation - IR10	E0902_07995	2K Satellite Plant - Satellite Plant Installation Contract: AWD: Award Contract - IR10: IR06: IR02	29-Jan-29	CD3.SCC	Sheth	BNL
CRYO		6.09.02.02.04	Procurement - Satellite Refrigerator IR06	E0902_07160	2K Satellite Plant - Deliver Second Satellite Refrigerator Plant - Milestone - IR06	19-Apr-29	CD3.SCC	Yang	JLAB
CRYO		6.09.02.02.03	Procurement - Satellite Refrigerator IR02	E0902_06500	2K Satellite Plant - RCV: Receipt of Long Lead Materials and Start of Fabrication - Milestone - IR02	15-Jun-29	CD3.SCC	Yang	JLAB
CRYO		6.09.02.04.01	System Test & Evaluation - IR02	E0902_08300	2K Satellite Plant - TWR - 2 O'clock Bldg - Testing and Commissioning - TJ - IR02	30-Jul-29		Yang	JLAB
CRYO	RQN	6.09.02.02.02	Procurement - 2K Satellite Plant Auxiliary Systems	E0902_04910	2K Satellite Plant - Aux System - Guard Vacuum System - Create Pump Purchase RQN - REQ	17-Sep-29		Yang	JLAB
CRYO	RQN	6.09.02.02.02	Procurement - 2K Satellite Plant Auxiliary Systems	E0902_05570	2K Satellite Plant - Aux System - Instrumentation Panel - Create Purchase RQN- REQ	17-Sep-29		Yang	JLAB
CRYO		6.09.02.02.02	Procurement - 2K Satellite Plant Auxiliary Systems	E0902_05015	2K Satellite Plant - Aux System - Guard Vacuum System - AWD - Award Sub-Contract	17-Sep-29	CD3.SCC	Yang	JLAB
CRYO		6.09.02.02.02	Procurement - 2K Satellite Plant Auxiliary Systems	E0902_05875	2K Satellite Plant - Aux System - AWD: Instrumentation Panel - Award Procurement Contract	09-Oct-29	CD3.SCC	Yang	JLAB
CRYO		6.09.02.04.03	System Test & Evaluation - IR10	E0902_08780	2K Satellite Plant - TWR - 10 O'clock Bldg - Testing and Commissioning - TJ - IR10	04-Dec-29		Yang	JLAB
CRYO		6.09.02.03.03	Installation - IR10	E0902_08160	2K Satellite Plant - Cryogenic 1010E - Buried Conduit Defined and Frozen - TJ - IR10	21-Dec-29		Yang	JLAB
CRYO		6.09.02.03.03	Installation - IR10	E0902_08180	2K Satellite Plant - Cryogenic 1010E - Verify Buried Conduit Locations Prior to Pouring Concrete - BNL - IR10	21-Dec-29		Than	BNL
CRYO		6.09.02.02.03	Procurement - Satellite Refrigerator IR02	E0902_06560	2K Satellite Plant - Deliver Third Satellite Refrigerator Plant - Milestone - IR02	28-Mar-30	CD3.SCC	Yang	JLAB
CRYO		6.09.02.03.01	Installation - IR02	E0902_07360	2K Satellite Plant - Cryogenic 1002I - Building Ready for Cryo Satellite Plant - TJ - IR02	07-May-30		Yang	JLAB
CRYO		6.09.02.04.02	System Test & Evaluation - IR06	E0902_08560	2K Satellite Plant - TWR - 6 O'clock Bldg - Testing and Commissioning - TJ - IR06	07-Aug-30		Yang	JLAB
CRYO		6.09.02.03.01	Installation - IR02	E0902_07480	2K Satellite Plant - Cryogenic 1002I - Buried Conduit Defined and Frozen - TJ - IR02	09-Oct-31		Yang	JLAB
CRYO		6.09.02.03.01	Installation - IR02	E0902_07500	2K Satellite Plant - Cryogenic 1002I - Verify Buried Conduit Locations Prior to Pouring Concrete - BNL - IR02	09-Oct-31		Than	BNL
CRYO		6.09.02.04.03	System Test & Evaluation - IR10	E0902_08920	2K Satellite Plant - Satellite Plant Commissioning Readiness Review - ESR & HSR - TJ - IR10	27-Jul-32		Yang	JLAB
CRYO		6.09.02.04.03	System Test & Evaluation - IR10	E0902_08940	2K Satellite Plant - Satellite Plant Commissioning Readiness Review - ESR and HSR - BNL - IR10	27-Jul-32		Than	BNL
6.09.03 Reconfiguration of Existing and New 4K Distribution						06-Mar-31			
CRYO		6.09.03.01.02	System Definition and Design	E0903_00500	4K RD&M - Milestone 2: Updated Preliminary P&IDs	31-Jul-23 A		Sheth	BNL
CRYO		6.09.03.01.01	Requirements Definition	E0903_01075	4K RD&M - Requirement Documents Completed	15-May-25	PED	Sheth	BNL
CRYO		6.09.03.01.02	System Definition and Design	E0903_01200	4K RD&M - General Arrangement Cryo-Distribution Layouts for all locations: Milestone 1	22-Jul-25	PED	Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_12440	4K Dist: Tunnel: Ready for Cryogenic Distribution Installation - IR12	01-Oct-25		Sheth	BNL
CRYO		6.09.03.01.02	System Definition and Design	E0903_01090	4K RD&M - CD-2 P&ID updates: Milestone 3	28-Oct-25	PED	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_04290	4K B & P - Distribution Lines: IR04: Tunnel: Ready for Cryogenic Distribution: Installation	20-Nov-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_03440	4K Dist: RHIC Runs Prep for Demolition - Completed	22-Dec-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02490	4K Dist: Tunnel: Ready for Cryogenic Distribution Removal Work - IR02	22-Dec-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_04370	4K Dist: Tunnel: Ready for Cryogenic Distribution Removal Work - IR04	22-Dec-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_04241	4K Dist: Ready for Cryogenic Distribution Removal Work - Service Bldg-1004B	22-Dec-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06900	4K Dist: Tunnel: Ready for Cryogenic Distribution Removal Work - IR06	22-Dec-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_08420	4K Dist: Tunnel: Ready for Cryogenic Distribution Removal Work - IR08	22-Dec-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06460	4K Dist: Ready for Cryogenic Distribution Removal Work - Service Bldg-1008B	22-Dec-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_10440	4K Dist: Tunnel: Ready for Cryogenic Distribution Removal Work - IR10	22-Dec-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_12640	4K Dist: Tunnel: Ready for Cryogenic Distribution Removal Work - IR12	22-Dec-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06600	4K Dist: Ready for Cryogenic Distribution Removal Work - Service Bldg-1012A	22-Dec-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02161	4K Dist: Ready for Cryogenic Distribution Removal Work - Service Bldg-1002B	22-Dec-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06340	4K Dist: Ready for Cryogenic Distribution Removal Work - Service Bldg-1006B	22-Dec-25		Sheth	BNL



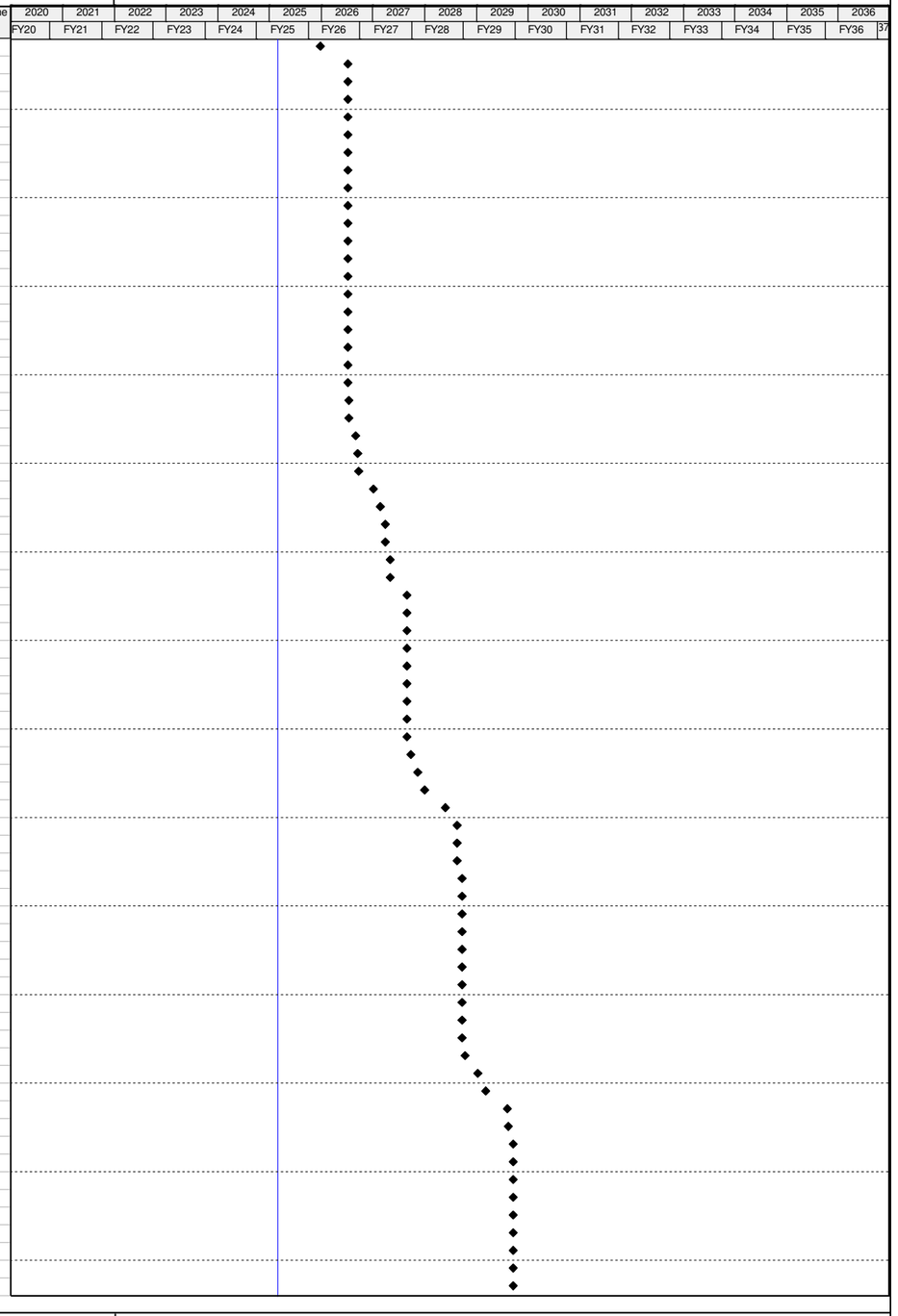
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06520	4K Dist: Ready for Cryogenic Distribution Removal Work - Service Bldg-1010A	22-Dec-25		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02181	4K Dist: Ready for Cryogenic Distribution, current leadpots mods or new installs - Service Bldg-1002B	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_04390	4K Dist: Tunnel Hall: Ready for Cryo Install - IR04	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_04301	4K Dist: Ready for Cryogenic Distribution, current leadpots mods or new installs - Service Bldg-1004B	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06920	4K Dist: Tunnel Hall: Ready for Cryo Install - IR06	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06400	4K Dist: Ready for Cryogenic Distribution, current leadpots mods or new installs - Service Bldg-1006B	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_08440	4K Dist: Tunnel Hall: Ready for Cryo Install - IR08	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06560	4K Dist: Ready for Cryogenic Distribution, current leadpots mods or new installs - Service Bldg-1010A	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06420	4K Dist: Ready for Cryo Distribution and Cryo Interface Box Install - Detector Hall -1006A	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02521	4K Dist: Tunnel Removal Work Completed - IR02	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_04490	4K Dist: Tunnel Removal Work Completed - IR04	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_05000	4K Dist: Removal Work Completed - Service Bldg-1002B	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_05040	4K Dist: Removal Work Completed - Service Bldg-1004B	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06710	4K Dist: Tunnel Removal Work Completed - IR06	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_05080	4K Dist: Removal Work Completed - Service Bldg-1006B	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_08200	4K Dist: Tunnel Removal Work Completed - IR08	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_10360	4K Dist: Tunnel Removal Work Completed - IR10	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_05140	4K Dist: Removal Work Completed - Service Bldg-1010A	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_12540	4K Dist: Tunnel Removal Work Completed - IR12	08-Jul-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_05180	4K Dist: Removal Work Completed - Service Bldg-1012	08-Jul-26		Sheth	BNL
CRYO		6.09.03.01.02	System Definition and Design	E0903_02255	4K SD & E - Milestone 2: CD-2 Preliminary Design Drawings for all locations	15-Jul-26		Sheth	BNL
CRYO	PDR	6.09.03.01.02	System Definition and Design	E0903_01445	4K SD & E - HSR Distribution - PDR - Complete	15-Jul-26		Sheth	BNL
CRYO		6.09.03.01.02	System Definition and Design	E0903_01210	4K RD&M - CD-3 P&ID updates: Milestone 4	03-Sep-26		Sheth	BNL
CRYO	PDR	6.09.03.01.02	System Definition and Design	E0903_01545	4K SD & E - Distribution Detector Solenoid Cryo - PDR - Complete	17-Sep-26		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02510	2K Distribution Installation Phase 1 - Tunnel: Ready for Main Trunk Install - IR02	24-Sep-26		Sheth	BNL
CRYO	FDR	6.09.03.01.02	System Definition and Design	E0903_01565	4K SD & E - Distribution Detector Solenoid Cryo - FDR - Complete	05-Jan-27		Sheth	BNL
CRYO		6.09.03.02.02	Procurement - Valvebox-Leadpots-Current leads circuit r	E0903_03115	4K B & P - Lead Pots Raw materials & Current Leads - 41GeV: AWD: Award Contract	22-Feb-27	CD3.SCC	Sheth	BNL
CRYO		6.09.03.01.02	System Definition and Design	E0903_01510	4K SD & E - Milestone 3: 4K Cryo Redistribution: Final Design Drawings for all locations	25-Mar-27		Sheth	BNL
CRYO	FDR	6.09.03.01.02	System Definition and Design	E0903_01505	4K SD & E - HSR Distribution - FDR - Complete	25-Mar-27		Sheth	BNL
CRYO	RQN	6.09.03.02.02	Procurement - Valvebox-Leadpots-Current leads circuit r	E0903_02412	4K B & P - 1002 - Current Leads Circuits: RQN: Pin Req	04-May-27	CD3.AD	Sheth	BNL
CRYO	RQN	6.09.03.02.02	Procurement - Valvebox-Leadpots-Current leads circuit r	E0903_02265	4K B & P - Distribution Lines : RQN: Pin Req	04-May-27	CD3.AD	Sheth	BNL
CRYO		6.09.03.02.02	Procurement - Valvebox-Leadpots-Current leads circuit r	E0903_02414	4K B & P - 1002 - Current Leads Circuits: AWD - Contract Award	27-Aug-27	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_02349	4K B & P - Distribution Lines: IR02: AWD: Award Contract	27-Aug-27	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_04230	4K B & P - Distribution Lines: IR04: AWD: Award Contract	27-Aug-27	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_06276	4K B & P - Distribution Lines - Detector Solenoid Distribution: IR06: AWD: Award Contract	27-Aug-27	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_06306	4K B & P - Distribution Lines - IR magnets Tie-in & Crab Bypasses Distribution: IR06: AWD: Award Contract	27-Aug-27	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_06321	4K B & P - Distribution Lines - ESR Solenoids: IR06: AWD: Award Contract	27-Aug-27	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_06361	4K B & P - Distribution Lines - Blue Injection Distribution: IR06: AWD: Award Contract	27-Aug-27	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_10201	4K B & P - Distribution Lines: IR10: AWD: Award Contract	27-Aug-27	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_12015	4K B & P - Distribution Lines: IR12: AWD: Award Contract	27-Aug-27	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_02295	4K B & P - Distribution Lines - Existing & New 4K Distribution Procurements: AWD: Award Contract	27-Sep-27	CD3.SCC	Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_04410	4K Dist: Tunnel Penetrations: Ready for Cryo Install - IR04	15-Nov-27		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_10380	4K Dist: Side Magnet Cryostat: Y9Triplet-to -B9Triplet CrossoverandValvebox+2K Tie-In: Ready for Cryo Install - AS09: IR	31-Dec-27		Sheth	BNL
CRYO	RQN	6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_04130	4K Dist: Cryo Installation Contract: RQN: Pin Req	26-May-28	CD3.AD	Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06220	4K B & P - Distribution Lines - Forward side sector 5 - Tunnel: Ready for Cryogenic Distribution: Installation - IR06	14-Aug-28		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06490	4K Dist: Sector-06 - Tunnel: Ready for Cryogenic Distribution: Rear Side Cryostat - IR06	14-Aug-28		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06940	4K Dist: Tunnel Penetrations: Ready for Cryo Install - IR06	14-Aug-28		Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_06522	4K Dist: Cryo Install: IR06: AWD: Award Contract	21-Sep-28	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_04458	4K Dist: Cryo Install: IR04: AWD: Award Contract	21-Sep-28	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_12462	4K Dist: Cryo Install: IR12: AWD: Award Contract	21-Sep-28	CD3.SCC	Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02532	4K Dist: Cryo Install: IR02: AWD: Award Contract	21-Sep-28	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_10311	4K Dist: Cryo Install: IR10: AWD: Award Contract	21-Sep-28	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_04178	4K Dist: Cryo Install: 1006: AWD: Award Contract	21-Sep-28	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_04278	4K Dist: Cryo Install: 1004: AWD: Award Contract	21-Sep-28	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_04353	4K Dist: Cryo Install: 1002: AWD: Award Contract	21-Sep-28	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_04393	4K Dist: Cryo Install: 1010: AWD: Award Contract	21-Sep-28	CD3.SCC	Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_04333	4K Dist: Cryo Install: 1012: AWD: Award Contract	21-Sep-28	CD3.SCC	Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_12660	4K Dist: Tunnel Hall: Ready for Cryo Install - IR12	13-Oct-28		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_10460	4K Dist: Tunnel Hall: Ready for Cryo Install - IR10	12-Jan-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_04155	4K Dist - Cryo Installation Contract - Existing and New 4K Distribution: AWD: Award Contract	08-Mar-29	CD3.SCC	Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_10280	4K Dist: Tunnel: Ready for Cryogenic Distribution: Installation - IR10	09-Aug-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_08320	4K Dist: VJR - SC CCBus - IR08-8Y-Q4Q3 ByPass: Ready for Cryo Install - IR08	16-Aug-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_04510	4K Dist: Side Magnet Cryostat: Blue4D6-B4Q4 Bypass: Ready for Cryo Install - AS05: IR04	20-Sep-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06730	4K Dist: Side Magnet: 1006B Blue VJR drop bypass to B5Q10- 11 and YelVJR drop Bypass to Q3F3pF:: Ready for Insta	20-Sep-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06750	4K Dist: Side Magnet Cryostat: Bypasses B1pR-Q4pR,Q4pR-Q3pR,Q3pR-Q2pR VJR: Ready for Cryo Install - AS07: IR06	20-Sep-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_08220	4K Dist: Side Magnet Cryostat: Y7Q3-Y7Q4-Bypass-VJR: Ready for Cryo Install - AS07: IR08	20-Sep-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_08240	4K Dist: Side Magnet Cryostat: Y8Q3-Y8Q4-Bypass-VJR: Ready for Cryo Install - AS09: IR08	20-Sep-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06830	4K Dist: VJR - SC CCBus: IR06-5Y-1-Bypass: Ready for Cryo Install - IR06	20-Sep-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06850	4K Dist: VJR - SC CCBus: IR06-6Y-1–Bypass: Ready for Cryo Install - IR06	20-Sep-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06870	4K Dist: VJR - SC CCBus: IR06-6Y-2-Bypass-: Ready for Cryo Install - IR06	20-Sep-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06890	4K Dist: VJR - SC CCBus: IR06-6Y-3-Bypass-: Ready for Cryo Install - IR06	20-Sep-29		Sheth	BNL



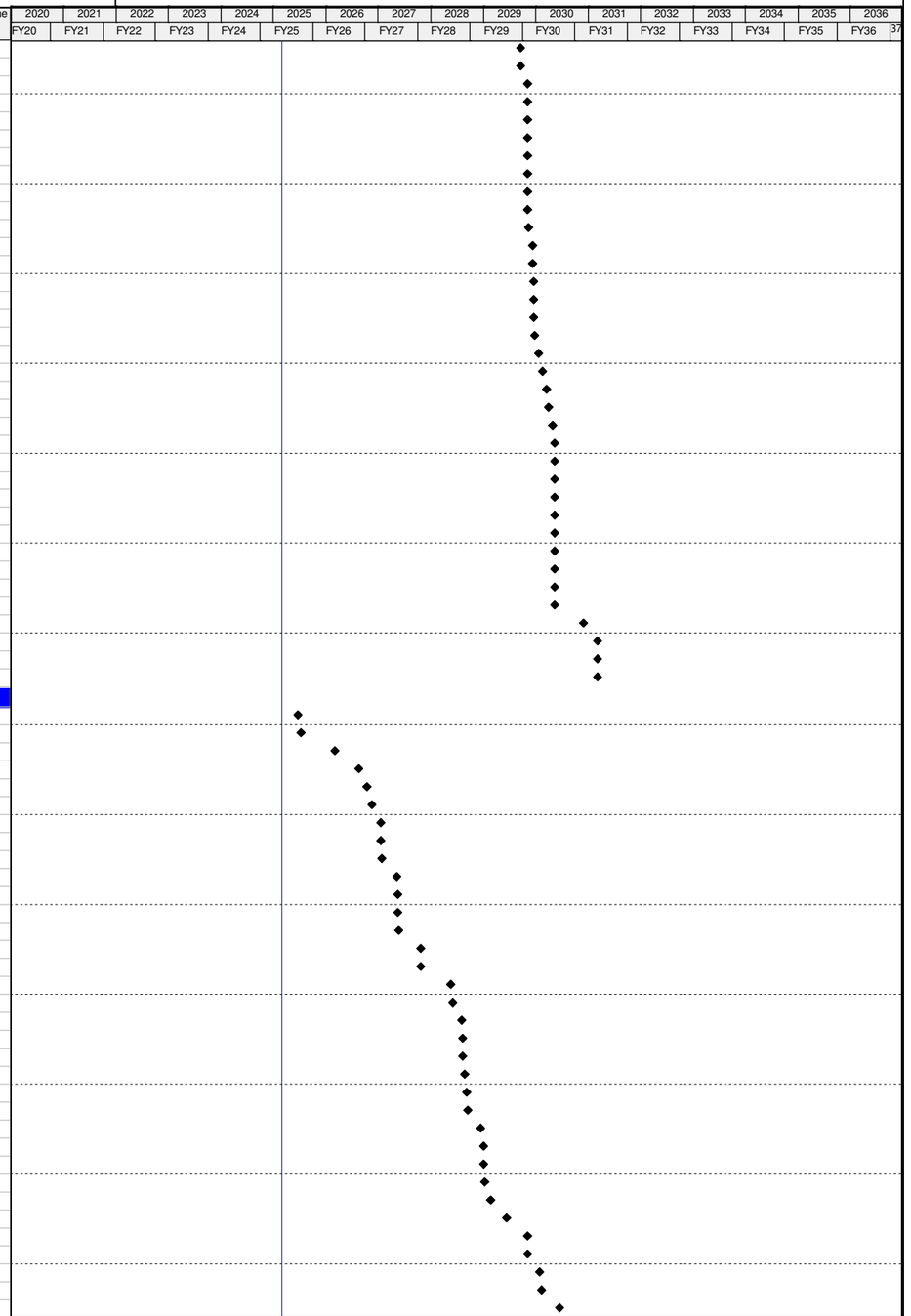
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_04550	4K Dist: VJR - SC CCBus: IR04-4B-Inj-Bypass: Ready for Cryo Install - IR04	20-Sep-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_08300	4K Dist: VJR - SC CCBus - IR08-7Y-Q4Q3 ByPass: Ready for Cryo Install - IR08	20-Sep-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06620	4K Dist: Ready for Cryogenic Distribution, current leadpots mods or new installs - Service Bldg-1012A	05-Nov-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06650	4K Dist: Current leads lines and flowcontrollers 2K Cryostat-Y5Q9 ForwardSide: IR06: Ready for Installation	05-Nov-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_12560	4K Dist: Side Magnet Cryostat: 12DU7Collimator-Bypass: Ready for Cryo Install - AS01: IR12	05-Nov-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06810	4K Dist: Cryo-Mechanical Installation: Complete - AS07: IR06	05-Nov-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_05660	4K Dist: Cryo-Mechanical Installation: Complete - Service Building 1006B	05-Nov-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_05680	4K Dist: Cryo-Mechanical Installation: Complete - Service Building 1010A	05-Nov-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_05960	4k Dist: VJR - SC CCBus - 1012-12A-Bypass-Cross-Pot: Ready for Cryo Install - Service Building 1012A	05-Nov-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_12620	4K Dist: VJR - SC CCBus: IR12-DU7Collimator Bypass: Ready for Cryo Install - IR12	05-Nov-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_08260	4K Dist: Cryo-Mechanical Installation: Y7Q3-Y7Q4 Bypass - Complete - AS07: IR08	14-Nov-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_10400	4K Dist: Cryo-Mechanical Installation: Complete - AS11: IR10	07-Dec-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_10420	4K Dist: Cryo-Mechanical Installation: Complete - AS09: IR10	07-Dec-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_08280	4K Dist: Cryo-Mechanical Installation: Y8Q3-Y8Q4 Bypass - Complete - AS09: IR08	14-Dec-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_06790	4K Dist: Cryo-Mechanical Installation: Complete - AS05: IR06	20-Dec-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_12600	4K Dist: Cryo-Mechanical Installation: B12DU7Collimators-Bypass - Complete - AS01: IR12	20-Dec-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_12580	4K Dist: Cryo-Mechanical Installation: Complete - AS11: IR12	21-Dec-29		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_05720	4K Dist: Cryo-Mechanical Installation: Complete - 1006A	22-Jan-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_05700	4K Dist: Cryo-Mechanical Installation: CrossConnect and Leadpot - Complete - 1012	20-Feb-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_04530	4K Dist: Cryo-Mechanical Installation: Complete - AS05: IR04	20-Mar-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_05640	4K Dist: Cryo-Mechanical Installation: Complete - Service Building 1004B	03-Apr-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02500	4K Dist: Tunnel Penetrations: Ready for Cryo Install - IR02	30-Apr-30		Sheth	BNL
CRYO		6.09.03.02.01	Procurement - Distribution Lines	E0903_06210	4K B & P - Distribution Lines: IR02: Tunnel: Ready for Cryogenic Distribution: Installation	13-May-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02371	4K Dist: Side Magnet Cyostat: Kicker-Bypass-VJR: Ready for Cryo Install - AS01: IR02	13-May-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02372	4K Dist: 1002B-to-Central Cryostat VJRs - Central Magnet Cryostat: Ready for Cryo Installation Work - IR02	13-May-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02373	4K Dist: Side Magnet Cryostat: Modulator-Bypass-VJR: Ready for Cryo Install - AS03: IR02	13-May-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02374	4K Dist: VJR - SC CCBus: IR02-1002B-2Central: Ready for Cryo Install - IR02	13-May-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02375	4K Dist: VJR - SC CCBus: IR02-2Y-Modulator-Bypass--20 inch: Ready for Cryo Install - IR02	13-May-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02376	4K Dist: VJR - SC CCBus: IR02-2Y-Modulator-Bypass--8 inch: Ready for Cryo Install - IR02	13-May-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02377	4K Dist: VJR - SC CCBus: IR02-1002B-1: Ready for Cryo Install - IR02	13-May-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02378	4K Dist: VJR - SC CCBus: IR02-1B-Kicker-Bypass--20 inch: Ready for Cryo Install - IR02	13-May-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02379	4K Dist: VJR - SC CCBus: IR02-1B-Kicker-Bypass--8 inch: Ready for Cryo Install - IR02	13-May-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_05620	4K Dist: Cryo-Mechanical Installation: Complete - Service Building 1002B	02-Dec-30		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02481	4K Dist: Cryo-Mechanical Installation: Side - Complete - AS01: IR02	06-Mar-31		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02482	4K Dist: Cryo-Mechanical Installation: Side - Complete - AS03: IR02	06-Mar-31		Sheth	BNL
CRYO		6.09.03.03	Reconfiguration Existing and New 4k Distribution - Instal	E0903_02480	4K Dist: Sector-01 - Sector-02 - Lead Flow Return Lines and Flowcontrollers Quads: Side Cryostats: IR02: Install	06-Mar-31		Sheth	BNL
6.09.04	**2K Cryogenic Distribution & 4K HSR Connections**					17-Mar-33			
CRYO		6.09.04.01.02	System Definition and Design	E0904_02340	2K Distrib. & 4K HSR - Define Tunnel Penetrations with Infrastructure - IR10	17-Jun-25		Yang	JLAB
CRYO		6.09.04.01.02	System Definition and Design	E0904_02100	2K Distrib. & 4K HSR - Finish 2K Distrib. 3D Modeling - IR10	10-Jul-25		Yang	JLAB
CRYO	PDR	6.09.04.01.02	System Definition and Design	E0904_02221	2K Distrib. & 4K HSR - PDR of 2K Cryo Distrib. System - IR10	06-Mar-26		Yang	JLAB
CRYO		6.09.04.01.02	System Definition and Design	E0904_02320	2K Distrib. & 4K HSR - Define Tunnel Penetrations with Infrastructure - IR06	19-Aug-26		Yang	JLAB
CRYO		6.09.04.01.02	System Definition and Design	E0904_01780	2K Distrib. & 4K HSR - Finish 2K Distrib. 3D Modeling - IR06	15-Oct-26		Yang	JLAB
CRYO	FDR	6.09.04.01.02	System Definition and Design	E0904_02231	2K Distrib. & 4K HSR - FDR of 2K Cryo Distrib. System - IR10	16-Nov-26		Yang	JLAB
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_03620	2K Distrib. & 4K HSR - Obtain Forward Magnet 2K Cryostat/Valve Box DOE Review and Approval - IR06	21-Jan-27		Yang	JLAB
CRYO	PDR	6.09.04.01.02	System Definition and Design	E0904_02241	2K Distrib. & 4K HSR - PDR of 2K Cryo Distrib. System - IR06	21-Jan-27		Yang	JLAB
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_03635	2K Distrib. & 4K HSR - AWD: Contract Award - Award Forward Magnet 2K Cryostat/Valve Box Sub-Contract - IR06	26-Jan-27	CD3.SCC	Yang	JLAB
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_03056	2K Distrib. & 4K HSR - AWD: Contract Award - Award 2K Distrib. Systems Sub-Contract - IR10	10-May-27	CD3.SCC	Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04440	2K Distrib. and 4K HSR - Install Tunnel Rear Side Penetrations: Ready for Cryogenics Distrib. Install Work - IR06	19-May-27		Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04420	2K Distrib. and 4K HSR - Install Tunnel Forward Side Penetrations: Ready for Cryogenic Distrib Install Work - IR06	19-May-27		Than	BNL
CRYO		6.09.04.01.02	System Definition and Design	E0904_02300	2K Distrib. & 4K HSR - Define Tunnel Penetrations with Infrastructure - IR02	20-May-27		Yang	JLAB
CRYO		6.09.04.01.02	System Definition and Design	E0904_01420	2K Distrib. & 4K HSR - Develop Misc. Distrib. VJ Supports - IR02	20-Oct-27		Yang	JLAB
CRYO		6.09.04.01.02	System Definition and Design	E0904_01425	2K Distrib. & 4K HSR - Finish 2K Distrib. 3D Modeling - IR02	20-Oct-27		Yang	JLAB
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_02595	2K Distrib. & 4K HSR - AWD: Contract Award - Award 2K Distrib. Systems Sub-Contract - IR02	18-May-28	CD3.SCC	Yang	JLAB
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_03160	2K Distrib. & 4K HSR - Deliver 2K Distrib. Systems - In Tunnel Transfer Line - IR10	05-Jun-28	CD3.SCC	Yang	JLAB
CRYO	FDR	6.09.04.01.02	System Definition and Design	E0904_02251	2K Distrib. & 4K HSR - FDR of 2K Cryo Distrib. System - IR06	31-Jul-28		Yang	JLAB
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_03380	2K Distrib. & 4K HSR - Obtain U-Tubes DOE Review and Approval	10-Aug-28		Yang	JLAB
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_03395	2K Distrib. & 4K HSR - AWD: Contract Award - Award U-Tubes Sub-Contract	10-Aug-28	CD3.SCC	Yang	JLAB
CRYO	RQN	6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_03980	2K Distrib. and 4K HSR - RQN: Pin Req - 2K Distribution System Installation Contract - IR02	25-Aug-28	CD3.AD	Sheth	BNL
CRYO	RQN	6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_03840	2K Distrib. and 4K HSR - Install Contract: RQN: Pin Req - IR06, IR10	08-Sep-28	CD3.AD	Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04015	2K Distrib. and 4K HSR - Procurement - 2K Distribution System Installation Contract: AWD: Award Contract - IR02	11-Sep-28	CD3.SCC	Sheth	BNL
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_03260	2K Distrib. & 4K HSR - Deliver 2K Distrib. Systems - Satellite Plant to Tunnel Transfer Line - IR10	11-Dec-28	CD3.SCC	Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04980	2K Distrib. and 4K HSR - RCS SRF Cryo-Mechanical Installation Complete - Complete Milestone - IR10	03-Jan-29		Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_05000	2K Distrib. & 4K HSR - HSR ESR SRF Cryo-Mechanical Installation: Complete - Complete Milestone - IR10	03-Jan-29		Yang	JLAB
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_02836	2K Distrib. & 4K HSR - AWD: Contract Award - Award 2K Distrib. Systems Sub-Contract - IR06	12-Jan-29	CD3.SCC	Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_03875	2K Distrib. and 4K HSR - Procurement - Install Contract - AWD: Award Contract - IR06, IR10	23-Feb-29	CD3.SCC	Than	BNL
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_02720	2K Distrib. & 4K HSR - Deliver 2K Distrib. Systems - In Tunnel Transfer Line - IR02	15-Jun-29		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_05040	2K Distrib. and 4K HSR - 2K Distribution Installation Phase 1 - Tunnel Readiness - IR10	05-Nov-29	CD3.SCC	Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_05020	2K Distrib. & 4K HSR - 2K Distrib Install: Tunnel HSR 4K Cryogenic Distrib Ready for 2K Distrib Tie-in - Complete - IR10	05-Nov-29		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_05360	2K Distrib. & 4K HSR - Install Contract - Phase 1 - In Tunnel TL - Complete Milestone - IR10	28-Jan-30		Yang	JLAB
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_02940	2K Distrib. & 4K HSR - Deliver 2K Distrib. Systems - In Tunnel Transfer Line - IR06	11-Feb-30	CD3.SCC	Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04460	2K Distrib. and 4K HSR - Install Contract - Phase 1 - Tunnel Forward Side Readiness - IR06	13-Jun-30	CD3.SCC	Than	BNL



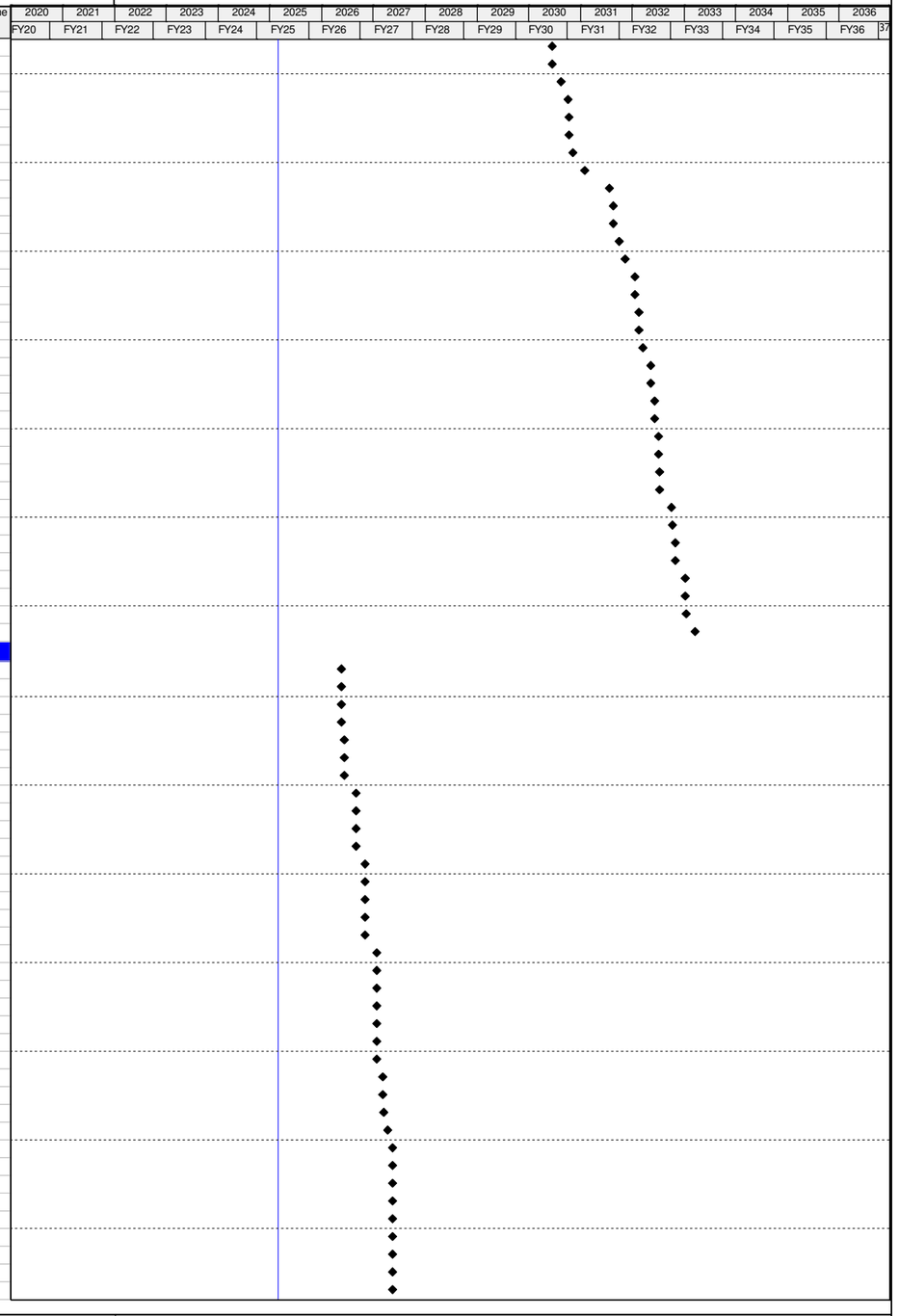
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04480	2K Distrib. and 4K HSR - Install Contract - Phase 1 - Tunnel Rear Side Readiness - IR06	13-Jun-30	CD3.SCC	Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04580	2K Distrib. and 4K HSR - Install Tunnel HSR 4K Cryogenic Distribution: Ready for 2K Distribution tie-in - IR06	13-Jun-30		Than	BNL
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_03040	2K Distrib. & 4K HSR - Deliver 2K Distrib. Systems - Satellite Plant to Tunnel Transfer Line - IR06	15-Aug-30	CD3.SCC	Yang	JLAB
CRYO		6.09.04.02	2K Cryogenic Distribution & 4K HSR Connections - Proc	E0904_02820	2K Distrib. & 4K HSR - Deliver 2K Distrib. Systems - Satellite Plant to Tunnel Transfer Line - IR02	04-Oct-30		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04740	2K Distrib. & 4K HSR - Install Contract - Phase 1 - Rear Side - Complete Milestone - IR06	11-Oct-30		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04860	2K Distrib. & 4K HSR - Install Contract - Phase 1 - Forward Side - Complete Milestone - IR06	11-Oct-30		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_05080	2K Distrib. and 4K HSR - 2K Distribution Installation Phase 3 - RCS SRF Cryomodule Readiness - IR10	06-Nov-30	CD3.SCC	Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_05440	2K Distrib. & 4K HSR - Install Contract - Phase 3 - Tunnel TL to RCS SRF Cryomodule - Complete Milestone - IR10	30-Jan-31		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_05060	2K Distrib. and 4K HSR - 2K Distribution Installation Phase 2 - Satellite Plant Readiness - IR10	24-Jul-31	CD3.SCC	Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04080	2K Distrib. and 4K HSR - 2K Distribution Installation Phase 1 - Tunnel Readiness - IR02	19-Aug-31		Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04060	2K Distrib. & 4K HSR - Tunnel HSR 4K Cryogenic Distribution Ready for 2K Distribution tie-in - Complete Milestone - IR02	19-Aug-31		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_05400	2K Distrib. & 4K HSR - Install Contract - Phase 2 - Satellite Building to Tunnel - Complete Milestone - IR10	03-Oct-31		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04260	2K Distrib. & 4K HSR - Install Contract - Phase 1 - In Tunnel TL - Complete Milestone - IR02	12-Nov-31		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_05100	2K Distrib. and 4K HSR - 2K Distribution Installation Phase 4 - HSR SRF Cryomodule Readiness - IR10	22-Jan-32	CD3.SCC	Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_05120	2K Distrib. and 4K HSR - 2K Distribution Installation Phase 5 - ESR SRF Cryomodule Readiness - IR10	22-Jan-32	CD3.SCC	Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04540	2K Distrib. and 4K HSR - Install Contract - Phase 3 - SRF Cryomodule and SC Magnet Forward Side Readiness - IR06	17-Feb-32	CD3.SCC	Sheth	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04340	2K Distrib. & 4K HSR - Install Contract - Phase 3 - Tunnel TL to Load - Complete Milestone - IR02	18-Feb-32		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_05480	2K Distrib. & 4K HSR - Install Contract - Phase 4 - Tunnel TL to HSR SRF Cryomodule - Complete Milestone - IR10	18-Mar-32		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_05520	2K Distrib. & 4K HSR - Install Contract - Phase 5 - Tunnel TL to ESR SRF Cryomodule - Complete Milestone - IR10	13-May-32		Yang	JLAB
CRYO		6.09.04.04	2K Cryogenic Distribution & 4K HSR Connections - Syste	E0904_05860	2K Distrib. and 4K HSR - HSR - Systems Readiness Review - Cryogenics - BNL - IR10	13-May-32		Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04940	2K Distrib. & 4K HSR - Install Contract - Phase 3 - Forward Side - Complete Milestone - IR06	09-Jun-32		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04560	2K Distrib. and 4K HSR - Install Contract - Phase 3 - SRF Cryomodule and SC Magnet Rear Side Readiness - IR06	10-Jun-32	CD3.SCC	Sheth	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04500	2K Distrib. and 4K HSR - Install Contract - Phase 2 - Satellite Plant Forward Side Readiness - IR06	07-Jul-32	CD3.SCC	Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04520	2K Distrib. and 4K HSR - Install Contract - Phase 2 - Satellite Plant Rear Side Readiness - IR06	07-Jul-32	CD3.SCC	Than	BNL
CRYO		6.09.04.04	2K Cryogenic Distribution & 4K HSR Connections - Syste	E0904_05840	2K Distrib. and 4K HSR - ESR - Systems Readiness Review - Cryogenics - BNL - IR10	13-Jul-32		Than	BNL
CRYO		6.09.04.04	2K Cryogenic Distribution & 4K HSR Connections - Syste	E0904_05820	2K Distrib. and 4K HSR - RCS - Systems Readiness Review - Cryogenics - Milestone - BNL - IR10	13-Jul-32		Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04820	2K Distrib. & 4K HSR - Install Contract - Phase 3 - Rear Side - Complete Milestone - IR06	05-Oct-32		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04100	2K Distrib. and 4K HSR - 2K Distribution Installation Phase 2 - Satellite Plant Readiness - IR02	13-Oct-32		Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04780	2K Distrib. & 4K HSR - Install Contract - Phase 2 - Rear Side - Complete Milestone - IR06	03-Nov-32		Yang	JLAB
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04900	2K Distrib. & 4K HSR - Install Contract - Phase 2 - Forward Side - Complete Milestone - IR06	03-Nov-32		Yang	JLAB
CRYO		6.09.04.04	2K Cryogenic Distribution & 4K HSR Connections - Syste	E0904_05800	2K Distrib. and 4K HSR - ESR - Systems Readiness Review - Cryogenics - BNL - IR06	12-Jan-33		Than	BNL
CRYO		6.09.04.04	2K Cryogenic Distribution & 4K HSR Connections - Syste	E0904_05780	2K Distrib. and 4K HSR - HSR - Systems Readiness Review - Cryogenics - BNL - IR06	12-Jan-33		Than	BNL
CRYO		6.09.04.03	2K Cryogenic Distribution & 4K HSR Connections - Insta	E0904_04300	2K Distrib. & 4K HSR - Install Contract - Phase 2 - Satellite Building to Tunnel - Complete Milestone - IR02	18-Jan-33		Yang	JLAB
CRYO		6.09.04.04	2K Cryogenic Distribution & 4K HSR Connections - Syste	E0904_05760	2K Distrib. and 4K HSR - ERL - Systems Readiness Review - Cryogenics - BNL - IR02	17-Mar-33		Than	BNL
6.09.05 Cryogenic Controls						03-Dec-31			
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_43080	Cryo Controls Hardware: UPS for IR02,IR10,IRO6: RQN: Pin Req	22-May-26	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_67080	Cryo Controls Hardware: Heaters 480v Cal Rods and Low Voltage Flexible Kapton: RQN: Pin Req	22-May-26	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_68080	Cryo Controls Hardware: Cryomagnetic Level Controllers: RQN: Pin Req	22-May-26	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_69080	Cryo Controls Hardware: Acopian 28V Power Supplies, and other P.S.: RQN: Pin Req	22-May-26	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_26080	Cryo Controls Hardware: Multiconductor Cables: RQN: Pin Req	08-Jun-26	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_25080	Cryo Controls Hardware: Heater Controllers Chromalox: RQN: Pin Req	08-Jun-26	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_24080	Cryo Controls Hardware: PLC Hardware Cards: RQN: Pin Req	08-Jun-26	CD3.AD	Than	BNL
CRYO		6.09.05.01.02	System Definition and Design	E0905_02461	Satellite Plant: Control Logic Deliverable: Preliminary Design - IR02	03-Sep-26		Than	BNL
CRYO		6.09.05.01.02	System Definition and Design	E0905_02401	4k Distribution: Control Logic Deliverable - IR10 - Sat PLCs	03-Sep-26		Than	BNL
CRYO		6.09.05.01.02	System Definition and Design	E0905_02161	4k Distribution: Control Logic Deliverable - IR10	03-Sep-26		Than	BNL
CRYO		6.09.05.01.02	System Definition and Design	E0905_02281	Vendor Control Logic Deliverable: Preliminary Design: IR06 - 2k Distribution	03-Sep-26		Than	BNL
CRYO		6.09.05.01.02	System Definition and Design	E0905_02500	SRF Modules: Control Logic Deliverable Preliminary Design - IR02	02-Nov-26		Than	BNL
CRYO		6.09.05.01.02	System Definition and Design	E0905_02520	Magnet Modules: Control Logic Deliverable - IR10 - Sat PLCs	02-Nov-26		Than	BNL
CRYO		6.09.05.01.02	System Definition and Design	E0905_02301	4k Distribution Control Logic Deliverable - 1006	02-Nov-26		Than	BNL
CRYO		6.09.05.01.02	System Definition and Design	E0905_01320	4k Distribution SRF: Control Logic Deliverable - IR06	02-Nov-26		Than	BNL
CRYO		6.09.05.01.02	System Definition and Design	E0905_02341	4k Distribution Magnets: Control Logic Deliverable - IR06	02-Nov-26		Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_43110	Cryo Controls Hardware: UPS for IR02,IR10,IRO6: AWD: Award Contract	26-Jan-27	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_26115	Cryo Controls Hardware: Multiconductor Cables: AWD: Award Contract	26-Jan-27	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_25115	Cryo Controls Hardware: Heater Controllers Chromalox: AWD: Award Contract	26-Jan-27	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_24115	Cryo Controls Hardware: PLC Hardware Cards: AWD: Award Contract	26-Jan-27	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_67115	Cryo Controls Hardware: Heaters 480v Cal Rods and Low Voltage Flexible Kapton: AWD: Award Contract	26-Jan-27	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_68115	Cryo Controls Hardware: Cryomagnetic Level Controllers: AWD: Award Contract	26-Jan-27	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_69110	Cryo Controls Hardware: Acopian 28V Power Supplies, and other P.S.: AWD: Award Contract	26-Jan-27	CD3.SCC	Than	BNL
CRYO		6.09.05.01.02	System Definition and Design	E0905_02201	4k Distribution SRF: Control Logic Deliverable - IR10	09-Mar-27		Than	BNL
CRYO		6.09.05.01.02	System Definition and Design	E0905_02221	4k Distribution Magnets: Control Logic Deliverable - IR10	09-Mar-27		Than	BNL
CRYO	PDR	6.09.05.01.02	System Definition and Design	E0905_01745	Controls Systems: PDR Complete	16-Mar-27		Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_43220	Cryo Controls Hardware: UPS for IR02,IR10,IRO6: Ready for Installation	08-Apr-27	CD3.SCC	Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_01382	2K Satellite Plants - Xfrmr Power Bldg 1002I Cryo [1002E] Approved	18-May-27		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_01401	2K Satellite Plants - Xfrmr Power Bldg 1006G Cryo [1006D] Approved	18-May-27	PED	Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_01422	2K Satellite Plants - Xfrmr Power Bldg 1006G Cryo [1006E] Approved	18-May-27	PED	Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_01443	2K Satellite Plants - Xfrmr Power Bldg 1010E Cryo [1010D] Approved	18-May-27		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_01464	2K Satellite Plants - Xfrmr Power Bldg 1010E Cryo [1010E] Approved	18-May-27		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_01566	2K Satellite Plants - Unit Substation Xfmrs for Buildings - Design - Bldg 1002I Cryo [1002E] - 1500kVA 360	18-May-27		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_01587	2K Satellite Plants - Unit Substation Xfmrs for Buildings - Design - Bldg 1006G Cryo [1006D] - 1000kVA 360	18-May-27	PED	Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_01608	2K Satellite Plants - Unit Substation Xfmrs for Buildings - Design - Bldg 1006G Cryo [1006E] - 1000kVA 360	18-May-27	PED	Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_01629	2K Satellite Plants - Unit Substation Xfmrs for Buildings - Design - Bldg 1010E Cryo [1010D] - 1500kVA 360	18-May-27		Than	BNL



Remaining Level of Effort | Actual Level of Effort | Actual Work | Remaining Work | Critical Remaining Work

Prepared by: tlewis | Date: 20-Mar-25 I Time: 13:24

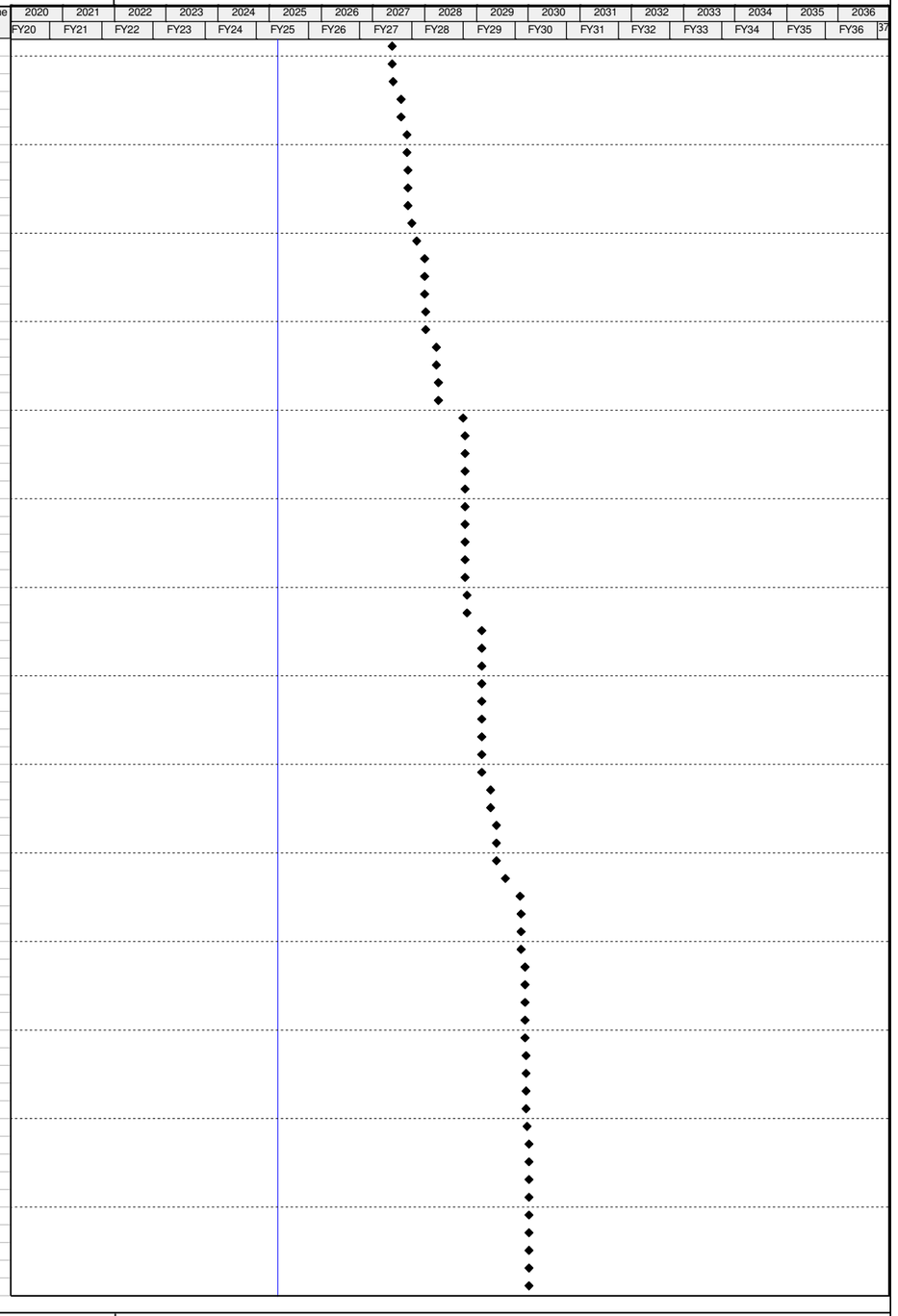
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_01645	2K Satellite Plants - Unit Substation Xfmrs for Buildings - Design - Bldg 1010E Cryo [1010E] - 1500kVA 360	18-May-27		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_01485	2K Satellite Plants - Xfrmr Power All Bldgs Cryo Approved Complete	18-May-27		Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_26220	Cryo Controls Hardware: Multiconductor Cables: Ready for Installation	26-May-27	CD3.SCC	Than	BNL
CRYO	ASPR	6.09.05.01.02	System Definition and Design	E0905_02086	Controls System: Peer Review Complete: 1006: 1008	16-Jul-27		Than	BNL
CRYO	ASPR	6.09.05.01.02	System Definition and Design	E0905_02088	Controls System: Peer Review Complete: IR02	16-Jul-27		Than	BNL
CRYO	ASPR	6.09.05.01.02	System Definition and Design	E0905_02087	Controls System: Peer Review Complete: 1010: 1012	30-Aug-27		Than	BNL
CRYO	ASPR	6.09.05.01.02	System Definition and Design	E0905_02085	Controls System: Peer Review Complete: IR10 - Sat PLCs	30-Aug-27		Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_49080	Cryo Controls Hardware: Cryo Temperature Sensors for New Cryo Distribution: RQN: Pin Req	03-Sep-27	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_50080	Cryo Controls Hardware: Alicat Low DP Flow Controllers: RQN: Pin Req	03-Sep-27	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_56080	Cryo Controls Hardware: Lakeshore Cryogenic Sensor Controllers: RQN: Pin Req	03-Sep-27	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.04.02	Rack Install and Wire Terminations	E0905_33080	Install Cable Tray and Cable - Contract: RQN: Pin Req	05-Oct-27	CD3.AD	Than	BNL
CRYO	ASPR	6.09.05.01.02	System Definition and Design	E0905_02089	Controls System: Peer Review Complete: IR06	09-Nov-27		Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_49110	Cryo Controls Hardware: Cryo Temperature Sensors for New Cryo Distribution and for HSR - RHIC VJR Mods: AWD: Awar	04-Jan-28	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_50110	Cryo Controls Hardware: Alicat Low DP Flow Controllers: AWD: Award Contract	04-Jan-28	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_56110	Cryo Controls Hardware: Lakeshore Cryogenic Sensor Controllers: AWD: Award Contract	04-Jan-28	CD3.SCC	Than	BNL
CRYO	ASPR	6.09.05.01.02	System Definition and Design	E0905_02090	Controls System: Peer Review Complete: IR10	11-Jan-28		Than	BNL
CRYO	FDR	6.09.05.01.02	System Definition and Design	E0905_99680	Controls Systems: FDR Complete	11-Jan-28		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08060	4K Distr, current leads: Cable tray for Cryo Cables Cablepulling: 1008B	21-Mar-28		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_33101	Install Cable Tray and Cable - Contract: AWD: Award Contract	21-Mar-28	CD3.SCC	Than	BNL
CRYO		6.09.05.05	Cryogenics Controls - System Test & Evaluation	E0905_08920	Central Plant compressor system exchangers, oil bearing pump skids upgrades complete.	04-Apr-28*		Than	BNL
CRYO		6.09.05.05	Cryogenics Controls - System Test & Evaluation	E0905_08940	Central Plant Cold End Upgrades Complete	04-Apr-28*		Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_68220	Cryo Controls Hardware: Cryomagnetic Level Controllers: Ready for Installation	28-Sep-28	CD3.SCC	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_46080	Cryo Controls Hardware: PLC chassis for IR02, IR10, IR6 Satellites Locations: RQN: Pin Req	12-Oct-28	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_47080	Cryo Controls Hardware: PLC Chassis for SRF Cryomodules: RQN: Pin Req	12-Oct-28	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_48080	Cryo Controls Hardware: PLC Software: RQN: Pin Req	12-Oct-28	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_51080	Cryo Controls Hardware: Wika - Tecsis Pressure Transducers: RQN: Pin Req	12-Oct-28	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_57080	Cryo Controls Hardware: Rack Parts Active Beam Screen: RQN: Pin Req	12-Oct-28	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_58080	Cryo Controls Hardware: Cable Trays/Supports/ Share Active Beam Screen: RQN: Pin Req	12-Oct-28	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_52110	Cryo Controls Hardware: Solenoid Valves and Valve Positioners: RQN: Pin Req	12-Oct-28	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_53110	Cryo Controls Hardware: Thermal Specific Heat - MKS Flow Controllers: RQN: Pin Req	12-Oct-28	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_54110	Cryo Controls Hardware: Vacuum Controllers and Gauges and High Voltage: RQN: Pin Req	12-Oct-28	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_23080	Cryo Controls Hardware: Lakeshore Temperature Controllers: RQN: Pin Req	26-Oct-28	CD3.AD	Than	BNL
CRYO	RQN	6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_55080	Cryo Controls Hardware: Conduits and Associated Mounting Hardware: RQN: Pin Req	26-Oct-28	CD3.AD	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_46110	Cryo Controls Hardware: PLC chassis for IR02, IR10, IR6 Satellites Locations: AWD: Award Contract	09-Feb-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_47110	Cryo Controls Hardware: PLC Chassis for SRF Cryomodules: AWD: Award Contract	09-Feb-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_48110	Cryo Controls Hardware: PLC Software: AWD: Award Contract	09-Feb-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_51110	Cryo Controls Hardware: Wika - Tecsis Pressure Transducers: AWD: Award Contract	09-Feb-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_57110	Cryo Controls Hardware: Rack Parts Active Beam Screen: AWD: Award Contract	09-Feb-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_58110	Cryo Controls Hardware: Cable Trays/Supports/ Share Active Beam Screen: AWD: Award Contract	09-Feb-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_52140	Cryo Controls Hardware: Solenoid Valves and Valve Positioners: AWD: Award Contract	09-Feb-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_53140	Cryo Controls Hardware: Thermal Specific Heat - MKS Flow Controllers: AWD: Award Contract	09-Feb-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_54140	Cryo Controls Hardware: Vacuum Controllers and Gauges and High Voltage: AWD: Award Contract	09-Feb-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_23115	Cryo Controls Hardware: Lakeshore Temperature Controllers: AWD: Award Contract	11-Apr-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_55115	Cryo Controls Hardware: Conduits and Associated Mounting Hardware: AWD: Award Contract	11-Apr-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_56220	Cryo Controls Hardware: Lakeshore Cryogenic Sensor Controllers: Ready for Installation	22-May-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_57220	Cryo Controls Hardware: Rack Parts Active Beam Screen: Ready for Installation	22-May-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_58220	Cryo Controls Hardware: Cable Trays/Supports/ Share Active Beam Screen: Ready for Installation	22-May-29	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_23220	Cryo Controls Hardware: Lakeshore Temperature Controllers: Ready for Installation	24-Jul-29	CD3.SCC	Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_07940	Crabs Cryomodules,2K Distr,ESR Rotators: Cable tray Cryo Cables Cable Pulling - Rear 6-Side: IR06	05-Nov-29		Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_24220	Cryo Controls Hardware: PLC Hardware Cards: Ready for Installation	14-Nov-29	CD3.SCC	Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08620	AS07 - Sextant 6/7 Beam Screen and currentleads Cryocomponents: Ready for Cryo-Controls Wiring	14-Nov-29		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_07820	Cryo Cables Active Beam Screen and Current Leads: - Sextant 6/7 Cable tray Cable Pulling: AS07	14-Nov-29		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08480	IR10 HSR 5-cell Cryomodules: Ready for Cryo-Controls Wiring	07-Dec-29		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08500	IR10 ESR 1-cell Cryomodules: Ready for Cryo-Controls Wiring	07-Dec-29		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_07880	RCS Cryomodules,2K Distr,4K Distr-Cross-over: Cable tray Cryo Cables Cable pulling: IR10	07-Dec-29		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_07900	HSR cryomodules,2K Distr,4K Distr.: Cable tray Cryo Cables Cable Pulling: IR10	07-Dec-29		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_07920	ESR Cryomodules,2K Distr,4K Distr.: Cable tray Cryo Cables Cable Pulling: IR10	07-Dec-29		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08640	AS09 - Sextant 8/9 Beam Screen and currentleads Cryocomponents: Ready for Cryo-Controls Wiring	14-Dec-29		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_07840	Cryo Cables Active Beam Screen and Current Leads: - Sextant 8/9 Cable tray Cable Pulling: AS09	14-Dec-29		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08220	Satellite Bldg-IR06 Cryo-Installation: Ready for Cryo-Controls Wiring	20-Dec-29		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_07960	Crabs cryomodules,2K Distr,4K Distr,current leads: Cable tray Cryo Cables Cablepulling - ward 5-Side: IR06	20-Dec-29		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_07860	Cryo Cables Active Beam Screen and Current Leads: - Sextant 1011 Cable tray Cable Pulling: AS011	21-Dec-29		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08380	IR06 HSR Crabs Cryomodules: Ready for Cryo-Controls Wiring	10-Jan-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08400	IR06 ESR Crabs Cryomodules: Ready for Cryo-Controls Wiring	10-Jan-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08420	IR06 Forward Cryostat: Ready for Cryo-Controls Wiring	10-Jan-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08440	IR06 Rear Cryostat: Ready for Cryo-Controls Wiring	10-Jan-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08460	IR06 HSR 4K Cryostats: Ready for Cryo-Controls Wiring	10-Jan-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08520	Service Bldg-1010A Cryo-Installation: Ready for Cryo-Controls Wiring	10-Jan-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08560	AS01 - Sextant 12/1 Beam Screen and currentleads Cryocomponents: Ready for Cryo-Controls Wiring	10-Jan-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08660	AS011 - Sextant 10/11 Beam Screen and currentleads Cryocomponents: Ready for Cryo-Controls Wiring	10-Jan-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_33220	Install Cable and Cable Tray - Contract - Complete	10-Jan-30	CD3.SCC	Than	BNL



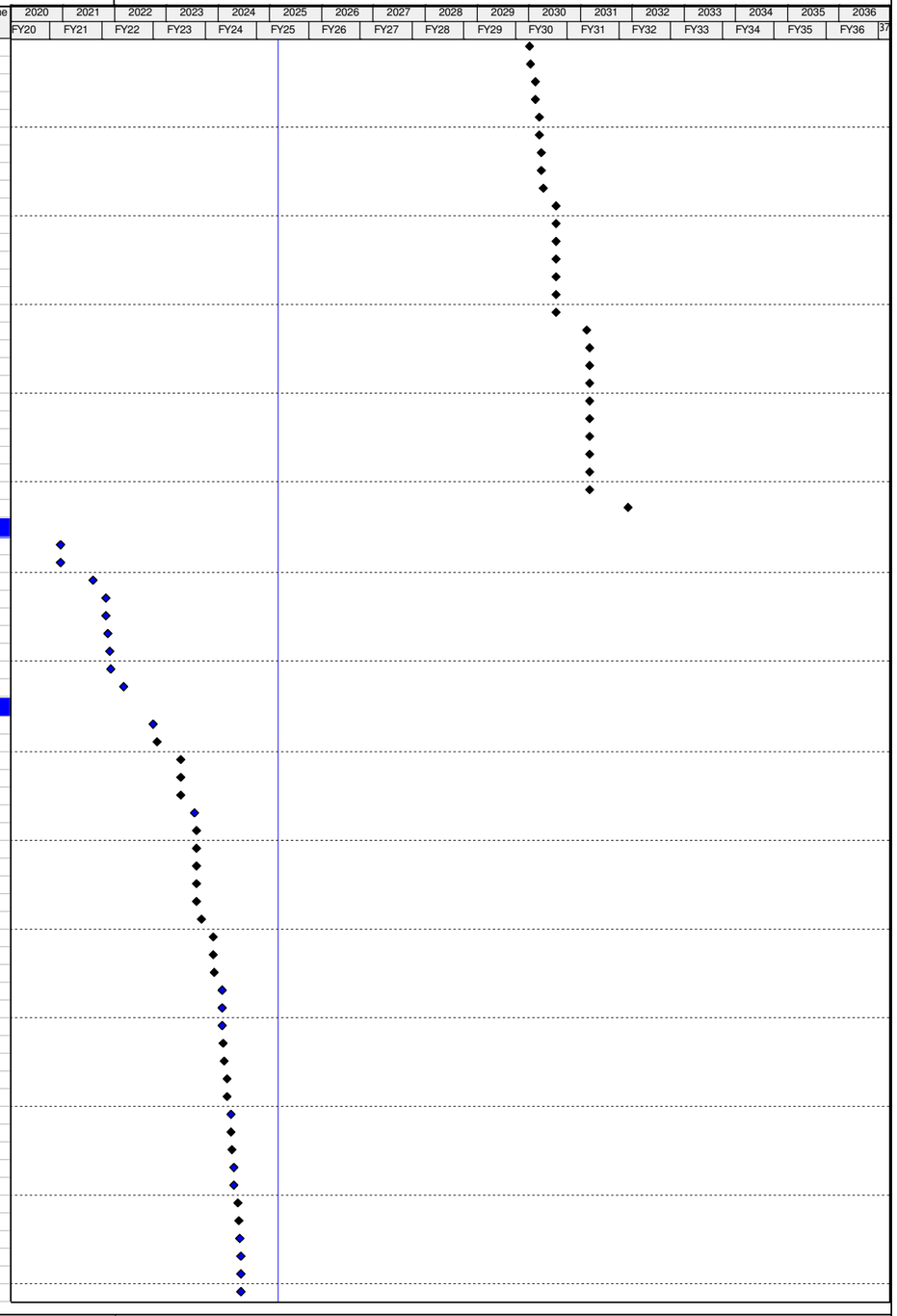
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08240	Satellite Bldg-IR10 Cryo-Installation: Ready for Cryo-Controls Wiring	10-Jan-30		Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_67220	Cryo Controls Hardware: Heaters 480v Cal Rods and Low Voltage Flexible Kapton: Ready for Installation	17-Jan-30	CD3.SCC	Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08540	Service Bldg-1012A Cryo-Installation: Ready for Cryo-Controls Wiring	20-Feb-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08020	4K Distr, current leads: Cable tray Cryo Cables Cablepulling: 1012A	20-Feb-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08600	AS05 - Sextant 4/5 Beam Screen and currentleads Cryocomponents: Ready for Cryo-Controls Wiring	20-Mar-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_07800	Cryo Cables Active Beam Screen and Current Leads: - Sextant 4/5 Cable tray Cable Pulling: AS05	20-Mar-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08360	Service Bldg-1004B Cryo-Installation: Ready for Cryo-Controls Wiring	03-Apr-30		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08040	4K Distr, current leads: Cable tray Cryo Cables Cablepulling: 1004B	03-Apr-30		Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_25220	Cryo Controls Hardware: Heater Controllers Chromalox: Ready for Installation	15-Apr-30	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_69220	Cryo Controls Hardware: Acopian 28V Power Supplies, and other P.S.: Ready for Installation	11-Jul-30	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_46220	Cryo Controls Hardware: PLC chassis for IR02, IR10, IR6 Satellites Locations: Ready for Installation	11-Jul-30	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_47220	Cryo Controls Hardware: PLC Chassis for SRF Cryomodules: Ready for Installation	11-Jul-30	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_48220	Cryo Controls Hardware: PLC Software: Ready for Installation	11-Jul-30	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_49220	Cryo Controls Hardware: Cryo Temperature Sensors for New Cryo Distribution: Ready for Installation	11-Jul-30	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_50220	Cryo Controls Hardware: Alicat Low DP Flow Controllers: Ready for Installation	11-Jul-30	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_51220	Cryo Controls Hardware: Wika - Tecsis Pressure Transducers: Ready for Installation	11-Jul-30	CD3.SCC	Than	BNL
CRYO		6.09.05.02	Cryogenics Controls - Controls & Instrumentation Hardw	E0905_04800	Cryo Controls Hardware: Controls Equipment Received for Rack Builds	13-Feb-31	CD3.SCC	Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08300	Service Bldg-1002B Cryo-Installation: Ready for Cryo-Controls Wiring	06-Mar-31		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08320	IR02 Low Energy Cooler Injector SRF Cryomodules: Ready for Cryo-Controls Wiring	06-Mar-31		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08340	IR02 Linac SHC 5- Cell Cryomodules: Ready for Cryo-Controls Wiring	06-Mar-31		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08580	AS03 - Sextant 2/3 Beam Screen and currentleads Cryocomponents: Ready for Cryo-Controls Wiring	06-Mar-31		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08200	Satellite Bldg-IR02 Cryo-Installation: Ready for Cryo-Controls Wiring	06-Mar-31		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_07760	Cryo Cables Active Beam Screen and Current Leads: - Sextant 12/1 Cable tray Cable Pulling: AS01	06-Mar-31		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_07780	Cryo Cables Active Beam Screen and Current Leads: - Sextant 2/3 Cable tray Cable Pulling: AS03	06-Mar-31		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_07980	4K Distr, Magnets, current leads: Cable tray Cryo Cables Cablepulling 1-Side and Central Cryostat: IR02	06-Mar-31		Than	BNL
CRYO		6.09.05.04.02	Rack Install and Wire Terminations	E0905_08000	4K Distr, Magnets, current leads: Cable tray Cryo Cables Cablepulling 2-Side and Central Cryostat: IR02	06-Mar-31		Than	BNL
CRYO		6.09.05.05	Cryogenics Controls - System Test & Evaluation	E0905_08960	Central Plant: Ready for EIC Commissioning RCS	03-Dec-31*		Than	BNL
6.10.01 Detector Management						08-Mar-22 A			
PM		6.10.01.02	Detector Management - TJ	E1001_02020	Evaluate EOI and Draft Call for Detector Proposals	18-Dec-20 A		Ent	JLAB
PM		6.10.01.02	Detector Management - TJ	E1001_02040	Initial Plan for Call for Detector Proposals	18-Dec-20 A		Ent	JLAB
PM		6.10.01.02	Detector Management - TJ	E1001_02060	Committee to assess the Detector proposals established	02-Aug-21 A		Ent	JLAB
PM		6.10.01.02	Detector Management - TJ	E1001_02080	Milestone: Call for Expressions of Interest (EOI) for EIC Detector Contributions	01-Nov-21 A		Ent	JLAB
PM		6.10.01.02	Detector Management - TJ	E1001_02100	EOI Submittals for EIC Detector Contributions Complete	01-Nov-21 A		Ent	JLAB
PM		6.10.01.01	Detector Management - BNL	E1001_01280	6.10.12 Interface Control Documents defined	15-Nov-21 A	PED	Aschenau	BNL
PM		6.10.01.01	Detector Management - BNL	E1001_01300	Conceptual Design for all subdetector support structures complete	30-Nov-21 A	PED	Aschenau	BNL
PM		6.10.01.02	Detector Management - TJ	E1001_02120	Detector Proposals Due	01-Dec-21 A		Ent	JLAB
PM		6.10.01.02	Detector Management - TJ	E1001_02140	EIC Detector Selected	08-Mar-22 A		Ent	JLAB
6.10.02 Detector R&D and Physics Design						30-Sep-25			
DET		6.10.02	Detector R&D and Physics Design	E1002_02040	Detector R&D - Particle ID - eRD110 (Photosensors, SiPM) Milestone Complete	30-Sep-22 A	R&D	Ullrich	JLAB
DET	RQN	6.10.02	Detector R&D and Physics Design	E1002_02500	Detector R&D - Preliminary Design Support - RQN / Pin Requisition	28-Oct-22 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_02535	Detector R&D - Preliminary Design Support - AWD - Contract Award	14-Apr-23 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_01495	eRD101 thru eRD112 - AWD - Contract Award	14-Apr-23 A	R&D	Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_02735	INFN - ERD102, ERD105, ERD109, ERD1110, PROJECT ENGINEERING AND DESIGN - SIPM, ERD111, ERD113 - AWD	14-Apr-23 A	R&D	Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_02720	Detector R&D - Calorimetry - eRD105 (Sciglass) Milestone Complete	18-Jul-23 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_02698	Detector R&D - BNL - eRD113 - MAPS sensors (ITS3).2 - AWD - Contract Award	31-Jul-23 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_02478	Detector R&D - BNL - eRD112 - AC-LGAD sensor and ASICs.2 - AWD - Contract Award	31-Jul-23 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_02278	eRD103 - Catholic University, Stonybrook University - high performance DIRC (hpDIRC).2 - AWD - Contract Award	31-Jul-23 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_02618	Detector R&D - eRD112 - AC-LGAD sensor and ASICs.2 - AWD - Contract Award	31-Jul-23 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_02658	Detector R&D - BNL - eRD107 - ORNL, FNAL - Forward HCal.2 - AWD - Contract Award	31-Jul-23 A	R&D	Ullrich	BNL
DET	RQN	6.10.02	Detector R&D and Physics Design	E1002_03100	Detector R&D - Preliminary Design Support - RQN / Pin Requisition	07-Sep-23 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03235	Detector R&D - Preliminary Design Support - AWD - Contract Award	30-Nov-23 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_04305	Detector R&D - eRD107 - ORNL - Forward HCal - AWD - Contract Award	30-Nov-23 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_04300	Detector R&D - eRD107 - Yale - Forward HCal - AWD - Contract Award	06-Dec-23 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03005	dRICH - eRD102 - Duke University - Finish Milestone	26-Jan-24 A	R&D	Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_02986	Detector R&D - Tracking - eRD111 (Si Tracker, stitching of sensors) - M/S Complete	31-Jan-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03220	Detector R&D - Tracking - eRD111 (Si Tracker, Report completed on barrel and disc cooling options) - M/S Complete	31-Jan-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_04310	Detector R&D - eRD112 - UC Santa Cruz - AC-LGAD - AWD - Contract Award	07-Feb-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_04295	Detector R&D - eRD115 - ANL - Imaging Calorimeter - AWD - Contract Award	12-Feb-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_04280	Detector R&D - eRD113 - MIT - MAPS sensors (ITS3) - AWD - Contract Award	01-Mar-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_04290	Detector R&D - eRD113 - ORNL - MAPS sensors (ITS3) - AWD - Contract Award	01-Mar-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03180	Micro Patter Gaseous Detectors (MPGDs) - eRD108 (mRWELL) - M/S Complete	29-Mar-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_04451	eRD107 - FNAL - Forward HCal - AWD	04-Apr-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03299	Detector R&D - eRD112 - LBNL - AC-LGAD - AWD - Contract Award	11-Apr-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_02985	LAPPD/HRPPD/Photosensors - eRD110 - University of South Carolina - Finish Milestone	23-Apr-24 A	R&D	Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_03010	ASICs/FEEs/Calorimeters - eRD109 - Indiana University - Finish Milestone	24-Apr-24 A	R&D	Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_04285	Detector R&D - eRD113 - LBNL - MAPS sensors (ITS3) - AWD - Contract Award	23-May-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_04454	eRD103 - Catholic University - hpDIRC - AWD	24-May-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03200	Service Reduction - eRD104 - Oak Ridge National Lab - M/S Complete	31-May-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03004	mRICH - eRD101 - Particle ID - Finish Milestone	13-Jun-24 A		Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_02990	Micro Patter Gaseous Detectors MPGDs - eRD108 - Saclay France - Finish Milestone	13-Jun-24 A	R&D	Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_03030	ASICs/FEEs/RICH - eRD109 - Finish Milestone	13-Jun-24 A	R&D	Ullrich	JLAB



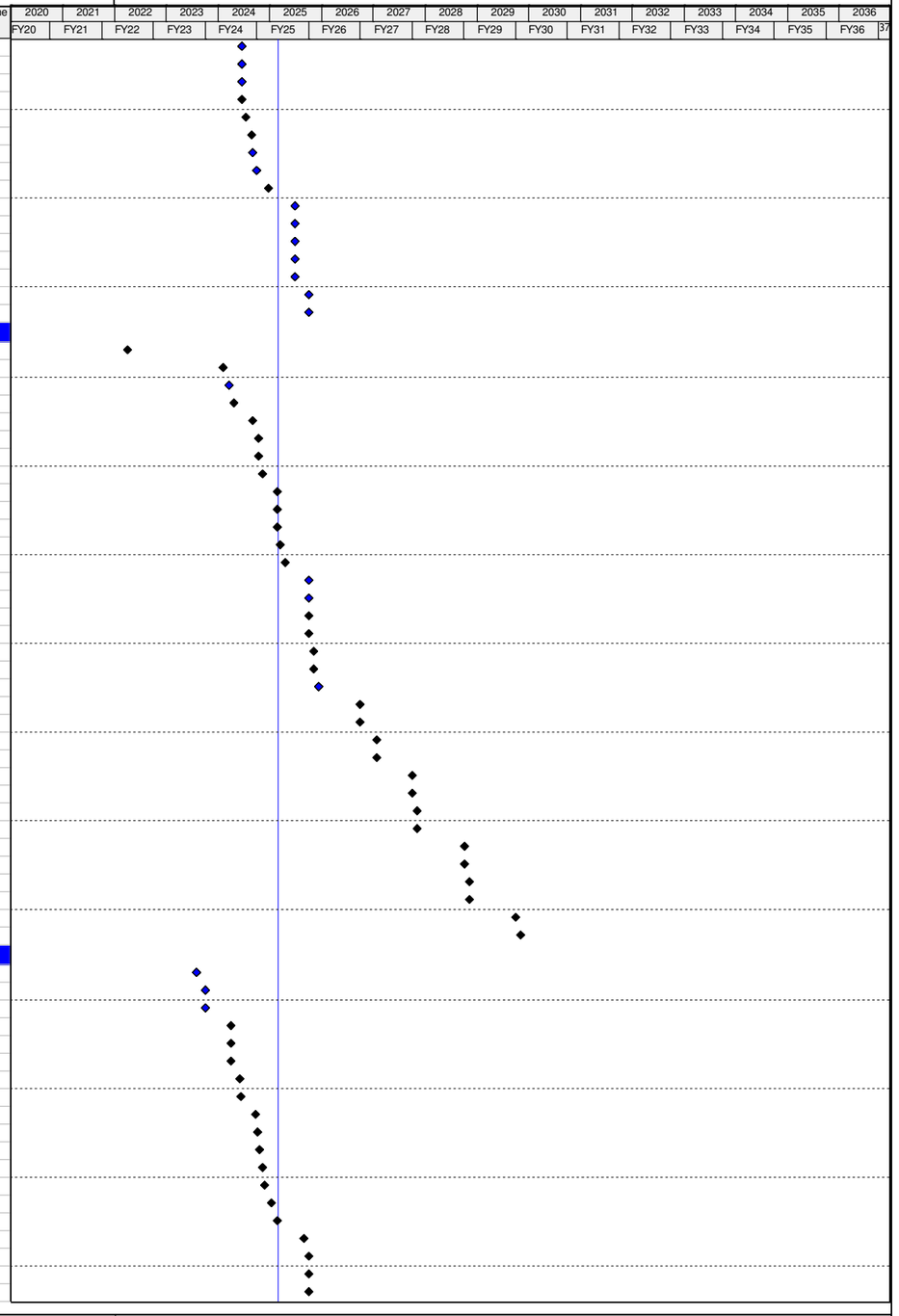
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET		6.10.02	Detector R&D and Physics Design	E1002_03050	AC-LGAD/ToF - eRD112 - Finish Milestone	13-Jun-24 A		Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_03025	ASICs/FEEs/AC-LGAD - eRD109 - Finish Milestone	13-Jun-24 A		Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_03045	ASICs/FEEs/MPGD - eRD109 - Finish Milestone	13-Jun-24 A	R&D	Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_03291	Detector R&D - eRD110 - ANL - Photosensors - AWD - Contract Award	17-Jun-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03301	Detector R&D - eRD112 - UIC - AC-LGAD - AWD - Contract Award	15-Jul-24 A	R&D	Ullrich	BNL
DET	RQN	6.10.02	Detector R&D and Physics Design	E1002_02905	Detector R&D - Procurements - JLAB - RQN - FY25	23-Aug-24 A	R&D	Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_03460	Detector R&D - Calorimetry - eRD105 (Sciglass Beam Test Results) complete	30-Aug-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03067	ASICS/BTOF - eRD109 - Project Engineering and Design - Finish Milestone	30-Sep-24 A	R&D	Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_04189	eRD113 - LANL - MAPS sensors (ITS3) - AWD - Contract Award	20-Dec-24 A	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03007	hpDIRC - Particle ID - eRD103 - Finish Milestone	30-Jun-25*	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03008	Detector R&D - Calorimetry - eRD106 (fwd EMCal optimizing uniformity and efficiency) complete	30-Jun-25*	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03009	Detector R&D - Calorimetry - eRD107 (fwd HCal Prototyping) complete	30-Jun-25*	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_02987	Detector R&D - Tracking - eRD104 (Service Reduction, FPGAs) - M/S Complete	30-Jun-25	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03066	ASICs/FEEs/PID LAPPDs/MCPMTs - eRD109 - Finish Milestone	30-Jun-25	R&D	Ullrich	JLAB
DET		6.10.02	Detector R&D and Physics Design	E1002_04439	Detector R&D and Physics Design - Complete	30-Sep-25	R&D	Ullrich	BNL
DET		6.10.02	Detector R&D and Physics Design	E1002_03006	Detector R&D - Imaging Calorimeter - eRD115 Design and construction of prototype, benchmark tests at FBTF - M/S Con	30-Sep-25	R&D	Ullrich	BNL
6.10.03 Tracking						05-Nov-29			
DET		6.10.03.01	Silicon Trackers	E1003_01140	Tracking Detectors Subsystem Status Review	31-Mar-22 A		Ent	JLAB
DET		6.10.03.02	Micro Pattern Gaseous Detector (MPGD) Trackers	E1003_02435	ePIC µRWELL - Trackers and Cap Discs - PED for Design - AWD - Contract Award	02-Feb-24 A	PED	Ent	JLAB
DET	PDR	6.10.03.01	Silicon Trackers	E1003_01145	PDR - Tracking Detectors	20-Mar-24 A		Ent	JLAB
DET		6.10.03.01	Silicon Trackers	E1003_01748	Silicon Trackers - PED Contract - Keysight Technologies - AWD - Contract Award	22-Apr-24 A	PED	Ent	BNL
DET	RQN	6.10.03.01	Silicon Trackers	E1003_01160	Silicon Trackers - PED Procurements - RQN - FY25	03-Sep-24 A	PED	Ent	JLAB
DET		6.10.03.01	Silicon Trackers	E1003_01195	Silicon Trackers - PED Procurements - AWD - Contract Award - FY25	09-Oct-24 A	PED	Ent	JLAB
DET		6.10.03.01	Silicon Trackers	E1003_02690	Silicon Trackers - CERN - ALICE ITS3 - Pixel Sensor Chip - NRE - Annex 1 - AWD - Contract Award	09-Oct-24 A	PED	Ent	JLAB
DET		6.10.03.01	Silicon Trackers	E1003_02590	Silicon Trackers - PED - Wafer Probing for Vertex Sensors - AWD - Contract Award	08-Nov-24 A	PED	Ent	JLAB
DET		6.10.03.01	Silicon Trackers	E1003_04400	Silicon Trackers - PED Contract - LBNL MAPS - AWD - PED Contract Award	21-Feb-25 A	PED	Ullrich	BNL
DET		6.10.03.01	Silicon Trackers	E1003_02720	Silicon Trackers - PED Contract - CERN MAPS ER2 Sensors - AWD - Contract Award - PO 458655	21-Feb-25 A	PED	Ent	BNL
DET		6.10.03.02	Micro Pattern Gaseous Detector (MPGD) Trackers	E1003_01815	MPGD Trackers - Procurement - AWD - Contract Award - FY25	24-Feb-25 A	PED	Ent	JLAB
DET	RQN	6.10.03.01	Silicon Trackers	E1003_02530	Silicon Trackers - Oxford PED - Procurement - RQN	17-Mar-25*	PED	Ent	JLAB
DET		6.10.03.01	Silicon Trackers	E1003_02545	Silicon Trackers - Oxford PED - Procurement - AWD - Contract Award	18-Apr-25	PED	Ent	JLAB
DET		6.10.03.01	Silicon Trackers	E1003_00008	Si Sensors/ITS3 - eRD113 - Finish Milestone	30-Sep-25	PED	Ullrich	JLAB
DET	PDR	6.10.03.02	Micro Pattern Gaseous Detector (MPGD) Trackers	E1003_02300	MPGD Trackers - Finish Milestone - PDR	30-Sep-25		Ent	JLAB
DET	RQN	6.10.03.01	Silicon Trackers	E1003_01260	Silicon Trackers - PED Procurements - RQN - FY26	01-Oct-25	PED	Ent	JLAB
DET	RQN	6.10.03.02	Micro Pattern Gaseous Detector (MPGD) Trackers	E1003_01880	MPGD Trackers - Procurement - RQN - FY26	01-Oct-25	PED	Ent	JLAB
DET		6.10.03.01	Silicon Trackers	E1003_01295	Silicon Trackers - PED Procurements - AWD - Contract Award - FY26	05-Nov-25	PED	Ent	JLAB
DET		6.10.03.02	Micro Pattern Gaseous Detector (MPGD) Trackers	E1003_01915	MPGD Trackers - Procurement - AWD - Contract Award - FY26	05-Nov-25	PED	Ent	JLAB
DET	FDR	6.10.03.02	Micro Pattern Gaseous Detector (MPGD) Trackers	E1003_02340	MPGD Trackers - Finish Milestone - FDR	11-Dec-25		Ent	JLAB
DET	RQN	6.10.03.01	Silicon Trackers	E1003_01360	Silicon Trackers - Procurement - RQN - FY27	01-Oct-26	CD3.SCO	Ent	JLAB
DET	RQN	6.10.03.02	Micro Pattern Gaseous Detector (MPGD) Trackers	E1003_01980	MPGD Trackers - Procurement - RQN - FY27	01-Oct-26	CD3.SCO	Ent	JLAB
DET		6.10.03.01	Silicon Trackers	E1003_01395	Silicon Trackers - Procurement - AWD - Contract Award - FY27	26-Jan-27	CD3.SCO	Ent	JLAB
DET		6.10.03.02	Micro Pattern Gaseous Detector (MPGD) Trackers	E1003_02015	MPGD Trackers - Procurement - AWD - Contract Award - FY27	26-Jan-27	CD3.SCO	Ent	JLAB
DET	RQN	6.10.03.01	Silicon Trackers	E1003_01460	Silicon Trackers - Procurement - RQN - FY28	01-Oct-27	CD3.SCO	Ent	JLAB
DET	RQN	6.10.03.02	Micro Pattern Gaseous Detector (MPGD) Trackers	E1003_02080	MPGD Trackers - Procurement - RQN - FY28	01-Oct-27	CD3.SCO	Ent	JLAB
DET		6.10.03.01	Silicon Trackers	E1003_01495	Silicon Trackers - Procurement - AWD - Contract Award - FY28	05-Nov-27	CD3.SCO	Ent	JLAB
DET		6.10.03.02	Micro Pattern Gaseous Detector (MPGD) Trackers	E1003_02115	MPGD Trackers - Procurement - AWD - Contract Award - FY28	05-Nov-27	CD3.SCO	Ent	JLAB
DET	RQN	6.10.03.01	Silicon Trackers	E1003_01560	Silicon Trackers - Procurement - RQN - FY29	02-Oct-28	CD3.SCO	Ent	JLAB
DET	RQN	6.10.03.02	Micro Pattern Gaseous Detector (MPGD) Trackers	E1003_02180	MPGD Trackers - Procurement - RQN - FY29	02-Oct-28	CD3.SCO	Ent	JLAB
DET		6.10.03.01	Silicon Trackers	E1003_01595	Silicon Trackers - Procurement - AWD - Contract Award - FY29	06-Nov-28	CD3.SCO	Ent	JLAB
DET		6.10.03.02	Micro Pattern Gaseous Detector (MPGD) Trackers	E1003_02215	MPGD Trackers - Procurement - AWD - Contract Award - FY29	06-Nov-28	CD3.SCO	Ent	JLAB
DET	RQN	6.10.03.01	Silicon Trackers	E1003_01660	Silicon Trackers - Procurement - RQN - FY30	01-Oct-29	CD3.SCO	Ent	JLAB
DET		6.10.03.01	Silicon Trackers	E1003_01695	Silicon Trackers - Procurement - AWD - Contract Award - FY30	05-Nov-29	CD3.SCO	Ent	JLAB
6.10.04 Particle Identification (PID)						18-May-32			
DET	PDR	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_04580	pfRICH - Preliminary Design Review Complete - PDR Complete	31-Jul-23 A		Zihlmann	JLAB
DET	PDR	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01200	hpDIRC - PDR Complete	02-Oct-23 A		Zihlmann	JLAB
DET	PDR	6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03040	dRICH - Preliminary Design Review Complete - PDR complete	02-Oct-23 A	CD3C.AD	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06707	BTOF - Sensor - Oscilloscope - AWD - Contract Award	02-Apr-24 A	PED	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_04678	pfRICH - Aerogel - QA Test Article - AWD - Contract Award	03-Apr-24 A	PED	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_04802	pfRICH - HRPPD - Test Article - Setup Q&A Test Stand - AWD - Contract Award	03-Apr-24 A	PED	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01073	hpDIRC - Photosensors - Test Article - Large Area - Engineering Run - AWD - Contract Award	05-Jun-24 A	PED	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01082	hpDIRC - DIRC Bar Box - Refurb Material - AWD - Contract Award	06-Jun-24 A	PED	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01355	hpDIRC - Quartz Bar Refurbishment BaBar SLAC - AWD - Contract Award (CD3B.VAL)	20-Sep-24 A	CD3B.VAl	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06673	BTOF - Test Article - PED - Phase I - AWD - Contract Award	08-Oct-24 A	PED	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01115	hpDIRC - Obtaining Bars - In-Kind from BaBar - AWD - Contract Award	22-Oct-24 A	PED	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_04774	pfRICH - HRPPD Back Plane PCB - Design Support - AWD - Contract Award	12-Nov-24 A	PED	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_04784	pfRICH - Laser Pulser System - Design - AWD - Contract Award	21-Nov-24 A	PED	Zihlmann	JLAB
DET	RQN	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_04790	pfRICH - HRPPD - Back Plane Final Design Support - Software License - RQN	09-Jan-25 A		Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_04792	pfRICH - HRPPD - Back Plane Final Design Support - Software License - AWD - Contract Award	21-Feb-25 A	PED	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01356	hpDIRC - Quartz Bar Refurbishment BaBar SLAC - AWD - Contract Award (CD3B.SCOPE)	29-Aug-25	CD3B.SC	Zihlmann	JLAB
DET	RQN	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07221	FTOF - Sensor - Final Design - RQN	30-Sep-25	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06865	BTOF - Sensor - ASIC Integration - Design - RQN	30-Sep-25	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_07104	BTOF - Module Assembly - Final Design - RQN	30-Sep-25	PED	Zihlmann	JLAB



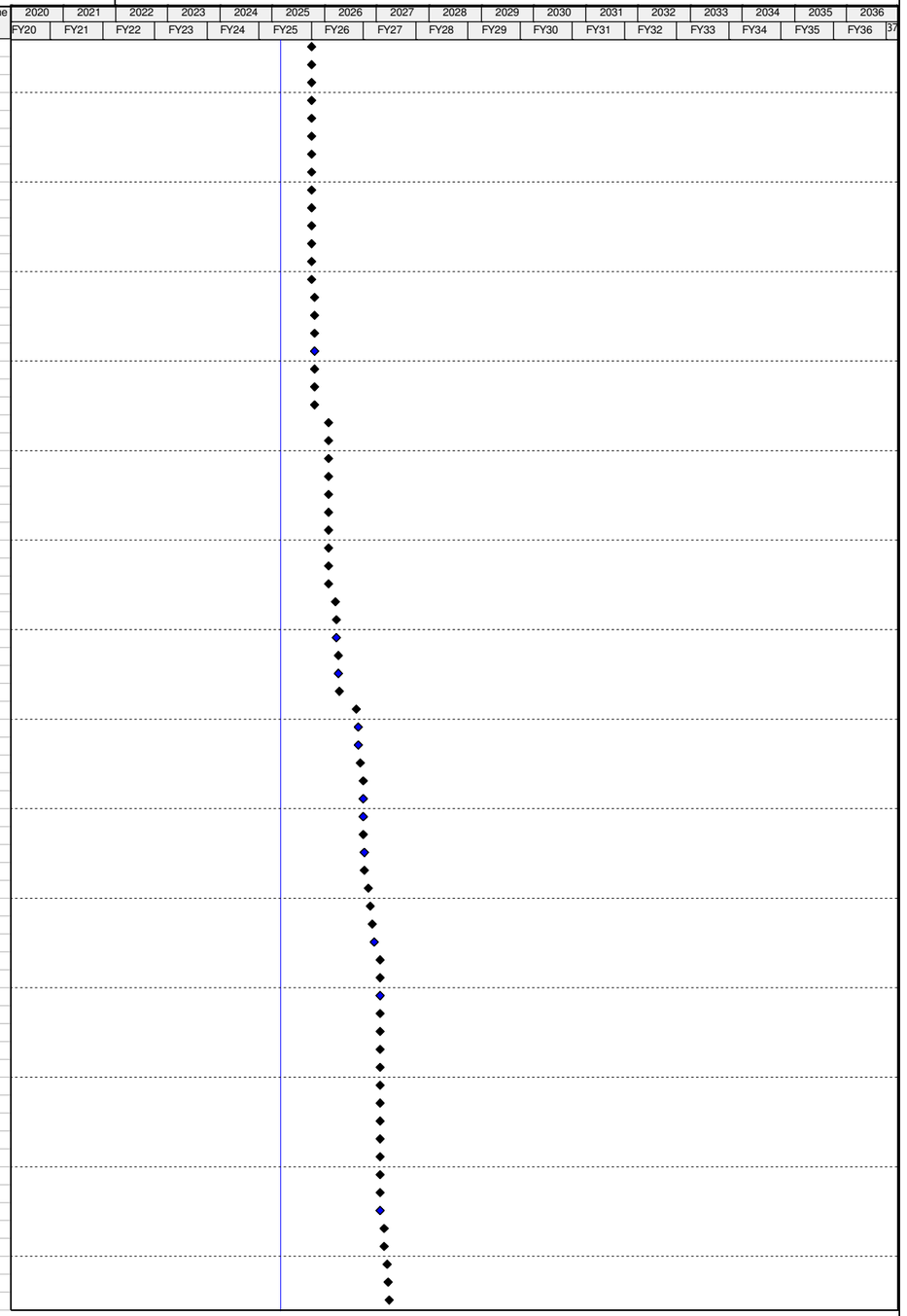
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET	RQN	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07316	FTOF - Sensor-ASIC Integration - Final Design - RQN	30-Sep-25	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07179	FTOF - Cooling - PED - RQN	30-Sep-25	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07186	FTOF - Integration - PED - RQN	30-Sep-25	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07193	FTOF - Mechanical - PED - RQN	30-Sep-25	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06925	BTOF - Flex Module - PCB - RQN	30-Sep-25	CD3.SCC	Zihlmann	JLAB
DET	RQN	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_07076	BTOF - Module - Final Design - RQN	30-Sep-25	PED	Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07235	FTOF - Sensor - Final Design - AWD - Contract Award	01-Oct-25	PED	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06873	BTOF - Sensor - ASIC Integration - Design - AWD - Contract Award	01-Oct-25	PED	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_07106	BTOF - Module Assembly - Final Design - AWD - Contract Award	01-Oct-25	PED	Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07323	FTOF - Sensor-ASIC Integration - Final Design - AWD - Contract Award	01-Oct-25	PED	Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07181	FTOF - Cooling - PED - AWD - Contract Award	01-Oct-25	PED	Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07188	FTOF - Integration - PED - AWD - Contract Award	01-Oct-25	PED	Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07195	FTOF - Mechanical - PED - AWD - Contract Award	01-Oct-25	PED	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_07080	BTOF - Module - Final Design - AWD - Contract Award	01-Oct-25	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07500	CTOF - Support Structure - Final Design - RQN	22-Oct-25	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07600	CTOF - Cooling System - Final Design - RQN	22-Oct-25	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07690	CTOF - Alignment System - Final Design - RQN	22-Oct-25	PED	Zihlmann	JLAB
DET	PDR	6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07499	CTOF - Finish Milestone - PDR Complete	22-Oct-25		Zihlmann	JLAB
DET		6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07508	CTOF - Support Structure - Final Design - AWD - Contract Award	23-Oct-25	PED	Zihlmann	JLAB
DET		6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07608	CTOF - Cooling System - Final Design - AWD - Contract Award	23-Oct-25	PED	Zihlmann	JLAB
DET		6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07698	CTOF - Alignment System - Final Design - AWD - Contract Award	23-Oct-25	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07441	FTOF - Module Assembly - Final Design - RQN	29-Jan-26	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07471	FTOF - Module Assembly - RQN	29-Jan-26	CD3C.SC	Zihlmann	JLAB
DET	RQN	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06685	BTOF - Cooling - PED - RQN	29-Jan-26	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06692	BTOF - Integration - PED - RQN	29-Jan-26	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06699	BTOF - Mechanical - PED - RQN	29-Jan-26	PED	Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07448	FTOF - Module Assembly - Final Design - AWD - Contract Award	30-Jan-26	PED	Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07478	FTOF - Module Assembly - AWD - Contract Award	30-Jan-26	CD3C.SC	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06687	BTOF - Cooling - PED - AWD - Contract Award	30-Jan-26	PED	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06694	BTOF - Integration - PED - AWD - Contract Award	30-Jan-26	PED	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06701	BTOF - Mechanical - PED - AWD - Contract Award	30-Jan-26	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06890	BTOF - Sensor - ASIC Integration - RQN	17-Mar-26	CD3.SCC	Zihlmann	JLAB
DET	RQN	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07270	FTOF - Sensor - RQN	27-Mar-26	CD3.SCC	Zihlmann	JLAB
DET	FDR	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07261	FTOF - Sensor - FDR Complete	27-Mar-26		Zihlmann	JLAB
DET	RQN	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07341	FTOF - Sensor-ASIC Integration - RQN	10-Apr-26	CD3C.SC	Zihlmann	JLAB
DET	FDR	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07336	FTOF - Sensor-ASIC Integration - FDR Complete	10-Apr-26		Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07348	FTOF - Sensor-ASIC Integration - AWD - Contract Award	13-Apr-26	CD3C.SC	Zihlmann	JLAB
DET	RQN	6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_04100	dRICH - Photo Sensors - RQN	10-Aug-26	CD3.SCC	Zihlmann	JLAB
DET	PDR	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07199	FTOF - Finish Milestone - PDR Complete	26-Aug-26		Zihlmann	JLAB
DET	FDR	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01220	hpDIRC - Finish Milestone - FDR	28-Aug-26*		Zihlmann	JLAB
DET	RQN	6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03160	dRICH - SiPMs and SiPMT PCBoards - RQN	09-Sep-26	CD3.SCC	Zihlmann	JLAB
DET	RQN	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_07090	BTOF - Module - RQN	29-Sep-26	CD3C.SC	Zihlmann	JLAB
DET	FDR	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_07089	BTOF - Module - FDR Complete	29-Sep-26		Zihlmann	JLAB
DET	FDR	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_07116	BTOF - Module Assembly - FDR Complete	29-Sep-26		Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_07094	BTOF - Module - AWD - Contract Award	30-Sep-26	CD3C.SC	Zihlmann	JLAB
DET	FDR	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_04770	pfRICH - FDR - Finish Milestone	05-Oct-26		Zihlmann	JLAB
DET	RQN	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05900	pfRICH - HRPPD QA Test Station - Back Plane PCB Readout Sys for First Article HRPPD Devices - RQN	05-Oct-26	PED	Zihlmann	JLAB
DET	RQN	6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03500	dRICH - First Article Mirror - RQN	04-Nov-26	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05935	pfRICH - HRPPD QA Test Station - Back Plane PCB Readout Sys for First Article HRPPD Devices - AWD - Contract Award	16-Nov-26	PED	Zihlmann	JLAB
DET	RQN	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05990	pfRICH - HRPPD QA Test Station - Dark Box/Optics Head/Test Equip/LED Switcher Box - RQN	04-Dec-26	CD3.SCC	Zihlmann	JLAB
DET	FDR	6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07465	FTOF - Module Assembly - FDR Complete	16-Dec-26		Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07410	FTOF - Module Mechanics - RQN	25-Jan-27	CD3.SCC	Zihlmann	JLAB
DET	RQN	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02220	hpDIRC - Fabrication Bars & Barboxes - RQN	26-Jan-27*	CD3.SCC	Zihlmann	JLAB
DET	FDR	6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03120	dRICH - Finish Milestone - FDR	26-Jan-27		Zihlmann	JLAB
DET	RQN	6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03760	dRICH - Light Monitoring System - RQN	26-Jan-27	CD3.SCC	Zihlmann	JLAB
DET	RQN	6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03880	dRICH - C2F6 Gas Recovery System - RQN	26-Jan-27	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03535	dRICH - First Article Mirror - AWD - Contract Award	26-Jan-27	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_04135	dRICH - Photo Sensors - AWD - Contract Award	26-Jan-27	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03195	dRICH - SiPMs and SiPMT PCBoards - AWD - Contract Award	26-Jan-27	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_06010	pfRICH - HRPPD QA Test Station - Dark Box/Optics Head/Test Equip/LED Switcher Box - AWD - Contract Award	26-Jan-27	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07278	FTOF - Sensor - AWD - Contract Award	26-Jan-27	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06903	BTOF - Sensor - ASIC Integration - AWD - Contract Award	26-Jan-27	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07418	FTOF - Module Mechanics - AWD - Contract Award	26-Jan-27	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06935	BTOF - Flex Module - PCB - AWD - Contract Award	26-Jan-27	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02255	hpDIRC - Fabrication Bars & Barboxes - AWD - Contract Award	27-Jan-27	CD3.SCC	Zihlmann	JLAB
DET	PDR	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06740	BTOF - 70% Complete - PDR	28-Jan-27		Zihlmann	JLAB
DET	RQN	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01580	hpDIRC - CRT: Cosmic Ray Test-Setup - RQN	22-Feb-27	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01615	hpDIRC - CRT - Cosmic Ray Test-Setup - AWD - Contract Award	23-Feb-27	CD3.SCC	Zihlmann	JLAB
DET	RQN	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06760	BTOF - Sensor - Design - RQN	18-Mar-27	PED	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06795	BTOF - Sensor - Design - AWD - Contract Award	19-Mar-27	PED	Zihlmann	JLAB
DET	RQN	6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07530	CTOF - Support Structure - RQN	31-Mar-27	CD3.SCC	Zihlmann	JLAB



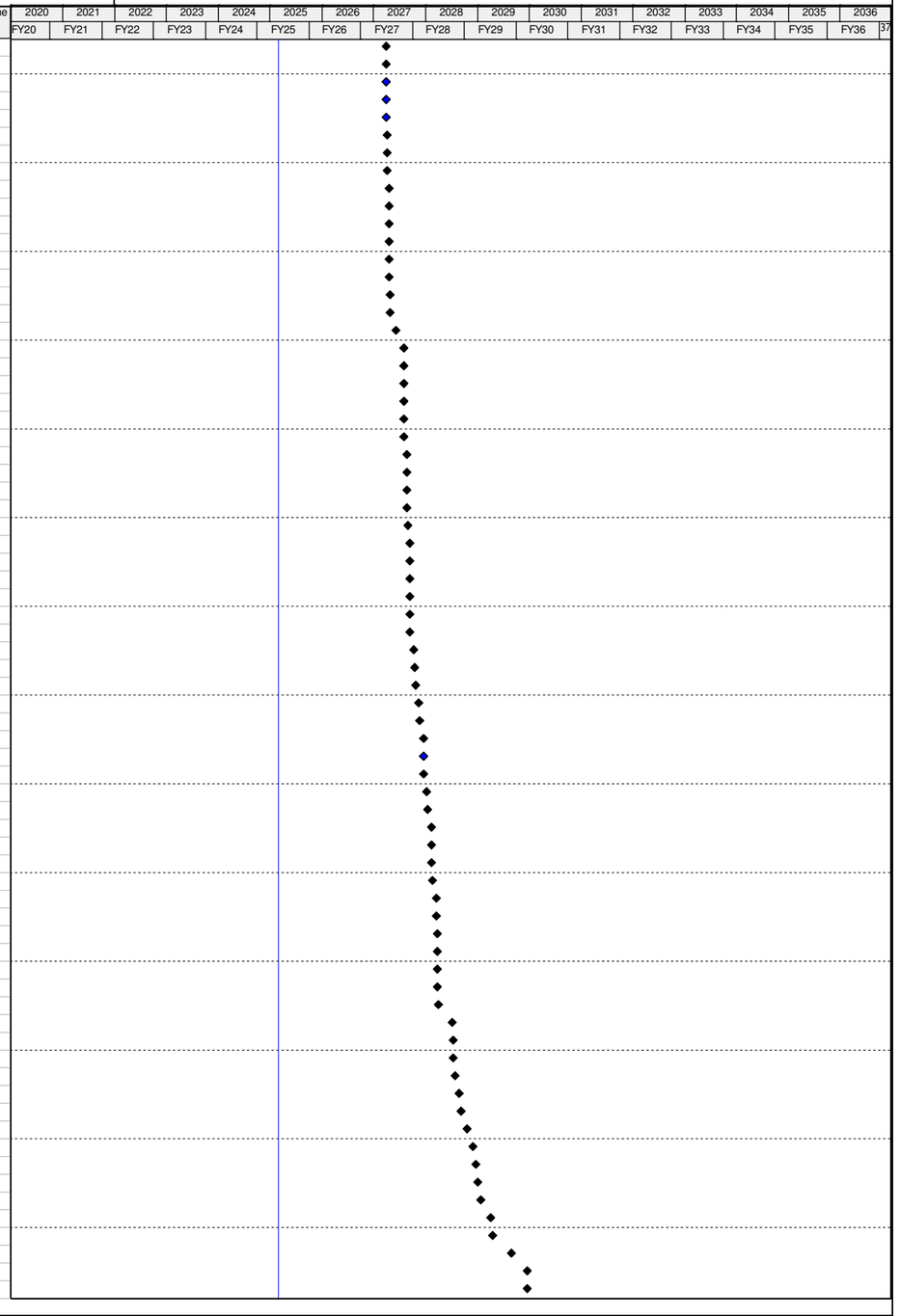
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET	RQN	6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07630	CTOF - Cooling System - RQN	31-Mar-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07720	CTOF - Alignment System - RQN	31-Mar-27	CD3.SCO	Zihlmann	JLAB
DET	FDR	6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07715	CTOF - Alignment System - FDR Complete	31-Mar-27		Zihlmann	JLAB
DET	FDR	6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07621	CTOF - Cooling System - FDR Complete	31-Mar-27		Zihlmann	JLAB
DET	FDR	6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07521	CTOF - Support Structure - FDR Complete	31-Mar-27		Zihlmann	JLAB
DET		6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07538	CTOF - Support Structure - AWD - Contract Award	01-Apr-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07638	CTOF - Cooling System - AWD - Contract Award	01-Apr-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07728	CTOF - Alignment System - AWD - Contract Award	01-Apr-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01800	hpDIRC - Short Bar - RQN	21-Apr-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01920	hpDIRC - Barbox Assembly Tooling - RQN	21-Apr-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02500	hpDIRC - Light Monitoring System - RQN	21-Apr-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02620	hpDIRC - Mirrors - RQN	21-Apr-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02740	hpDIRC - Prisms - RQN	21-Apr-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01700	hpDIRC - Slow Control/GUI/Software Development - RQN	21-Apr-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01735	hpDIRC - Slow Control/GUI/Software Development - AWD - Contract Award	22-Apr-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03795	dRICH - Light Monitoring System - AWD - Contract Award	27-Apr-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03915	dRICH - C2F6 Gas Recovery System - AWD - Contract Award	08-Jun-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_04835	pfRICH - Gas System - RQN	29-Jul-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_04900	pfRICH - Cooling System - RQN	29-Jul-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05200	pfRICH - Light Pulser System - RQN	29-Jul-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05460	pfRICH - Mirrors - Inner and Outer Conical Mirror Set - RQN	29-Jul-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05560	pfRICH - Mirrors - Mirror Support Inside the Vessel - RQN	29-Jul-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05680	pfRICH - Aerogel - RQN	29-Jul-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01955	hpDIRC - Barbox Assembly Tooling - AWD - Contract Award	24-Aug-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02535	hpDIRC - Light Monitoring System - AWD - Contract Award	24-Aug-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02655	hpDIRC - Mirrors - AWD - Contract Award	24-Aug-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02775	hpDIRC - Prisms - AWD - Contract Award	24-Aug-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05340	pfRICH - Vessel - RQN	27-Aug-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_04845	pfRICH - Gas System - AWD - Contract Award	10-Sep-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_04935	pfRICH - Cooling System - AWD - Contract Award	10-Sep-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05235	pfRICH - Light Pulser System - AWD - Contract Award	10-Sep-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05495	pfRICH - Mirrors - Inner and Outer Conical Mirror Set - AWD - Contract Award	10-Sep-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05595	pfRICH - Mirrors - Mirror Support Inside the Vessel - AWD - Contract Award	10-Sep-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05715	pfRICH - Aerogel - AWD - Contract Award	10-Sep-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05375	pfRICH - Vessel - AWD - Contract Award	11-Oct-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06920	BTOF - Sensor - ASIC Integration - Complete - Finish Milestone	14-Oct-27		Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01835	hpDIRC - Short Bar - AWD - Contract Award	22-Oct-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07435	FTOF - Module Mechanics - Complete - Finish Milestone	15-Nov-27		Zihlmann	JLAB
DET	RQN	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05020	pfRICH - HRPPD Sensors - RQN	18-Nov-27	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_07117	BTOF - Module Assembly - RQN	17-Dec-27	CD3.SCO	Zihlmann	JLAB
DET	FDR	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06745	BTOF - FDR Complete	17-Dec-27		Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_07122	BTOF - Module Assembly - AWD - Contract Award	20-Dec-27	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_05055	pfRICH - HRPPD Sensors - AWD - Contract Award	11-Jan-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07365	FTOF - Sensor-ASIC Integration - Complete - Finish Milestone	13-Jan-28		Zihlmann	JLAB
DET	RQN	6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03980	dRICH - Aerogel - RQN	11-Feb-28	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_04240	dRICH - SiPMs Cooling System - RQN	11-Feb-28	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_04340	dRICH - Mirror Alignment System - RQN	14-Feb-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07295	FTOF - Sensor - Complete - Finish Milestone	18-Feb-28		Zihlmann	JLAB
DET	RQN	6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06835	BTOF - Sensor - RQN	17-Mar-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06843	BTOF - Sensor - AWD - Contract Award	20-Mar-28	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02020	hpDIRC - Assemble Full Bar Boxes - RQN	22-Mar-28	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02120	hpDIRC - First Artide Bar Box - RQN	22-Mar-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02055	hpDIRC - Assemble Full Bar Boxes - AWD - Contract Award	22-Mar-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02155	hpDIRC - First Artide Bar Box - AWD - Contract Award	22-Mar-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06960	BTOF - Flex Module - PCB - Complete - Finish Milestone	30-Mar-28		Zihlmann	JLAB
DET	RQN	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01440	hpDIRC - Photosensors/Multi-Cathode PMTs - RQN	07-Jul-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_04015	dRICH - Aerogel - AWD - Contract Award	10-Jul-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_04375	dRICH - Mirror Alignment System - AWD - Contract Award	14-Jul-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_04275	dRICH - SiPMs Cooling System - AWD - Contract Award	26-Jul-28	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02330	hpDIRC - Lenses - RQN	23-Aug-28	CD3.SCO	Zihlmann	JLAB
DET	RQN	6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03640	dRICH - Mirrors - Remaining Mirrors - RQN	08-Sep-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_01475	hpDIRC - Photosensors/Multi-Cathode PMTs - AWD - Contract Award	16-Oct-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03675	dRICH - Remaining Mirrors - AWD - Contract Award	30-Nov-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03260	dRICH - SiPMs and SiPMT PCBoards - Ready for Assembly	19-Dec-28	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02355	hpDIRC - Lenses - AWD - Contract Award	02-Jan-29	CD3.SCO	Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03365	dRICH - Photo Sensors/Electroncis/DAQ Readout System - Construction - Complete Milestone	25-Jan-29		Zihlmann	JLAB
DET		6.10.04.04.02	Forward Timing and Tracking Layer Detector (FTTL)	E1004_07494	FTOF - Module Assembly - Complete - Finish Milestone	02-Apr-29		Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_04440	dRICH - Complete - Finish Milestone	17-Apr-29		Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_07102	BTOF - Module - Complete - Finish Milestone	30-Aug-29		Zihlmann	JLAB
DET		6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07565	CTOF - Support Structure - Complete - Finish Milestone	20-Dec-29		Zihlmann	JLAB
DET		6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07680	CTOF - Cooling System - Complete - Finish Milestone	20-Dec-29		Zihlmann	JLAB



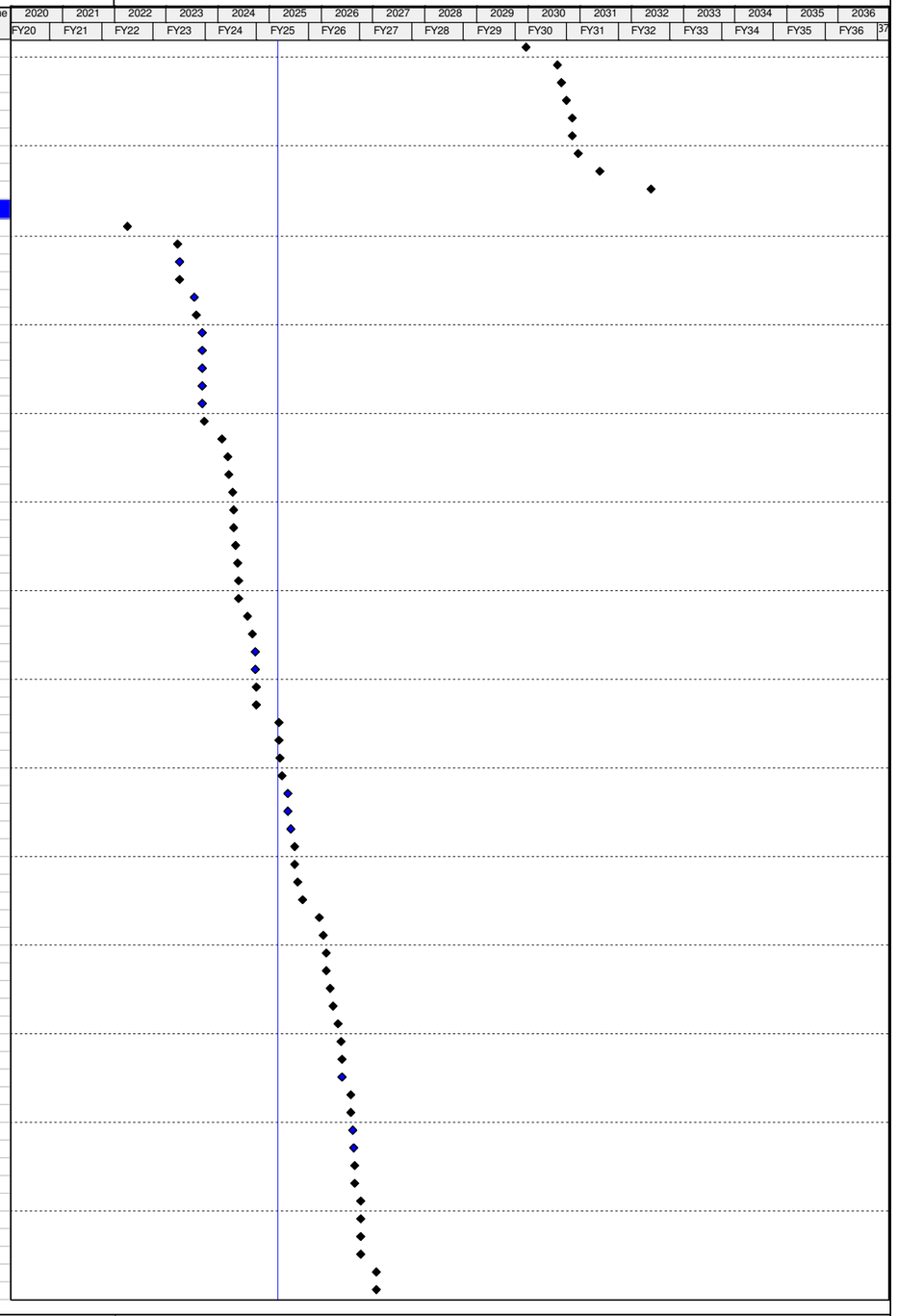
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET		6.10.04.04.03	Common Time of Flight (CTOF)	E1004_07810	CTOF - Alignment System - Complete - Finish Milestone	20-Dec-29		Zihlmann	JLAB
DET	RQN	6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_06340	pfRICH - Transportation Cart - RQN	30-Jul-30	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_06375	pfRICH - Transportation Cart - AWD - Contract Award	27-Aug-30	CD3.SCC	Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_06860	BTOF - Sensor - Complete - Finish Milestone	26-Sep-30		Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03420	dRICH - Systems - Complete - Finish Milestone	08-Nov-30		Zihlmann	JLAB
DET		6.10.04.02	Dual Ring Imaging Cherenkov Detector (dRICH)	E1004_03480	dRICH - Systems - Ready for Installation	08-Nov-30		Zihlmann	JLAB
DET		6.10.04.04.01	Central Timing and Tracking Layer Detector (CTTL)	E1004_07130	BTOF - Module Assembly - Complete - Finish Milestone	18-Dec-30		Zihlmann	JLAB
DET		6.10.04.01	High Performance Direct Internally Reflecting Cherenkov	E1004_02880	hpDIRC - Complete - Finish Milestone	22-May-31		Zihlmann	JLAB
DET		6.10.04.03	Modular Ring Imaging Cherenkov Detector (mRICH)/Pro	E1004_06560	pfRICH - Detector - Installation Complete - Finish Milestone	18-May-32		Zihlmann	JLAB
6.10.05 Electromagnetic Calorimetry						12-Aug-31			
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_02500	Calorimetry Subsystem Status Review (includes EM and hadronic calorimetry)	31-Mar-22 A		Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_02620	Electron Endcap EMCal for 3A Procurement	20-Mar-23 A		Bazilevsky	BNL
DET	PDR	6.10.05.01.03	Backward Mechanical Structure	E1005_03280	Electron Endcap EMCal - PWO Crystals - PDR Complete	04-Apr-23 A	CD3A.AD	Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13060	Hadron Endcap EMCal - Review for 3A Procurements Complete	06-Apr-23 A	CD3A.AD	Bazilevsky	BNL
DET	FDR	6.10.05.01.01	Backward EMCal Blocks	E1005_01160	Electron Endcap EMCal - PWO Crystals - FDR Complete	21-Jul-23 A	CD3A.AD	Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13080	Hadron Endcap EMCal - Specifications 100% defined for 3A Procurements	31-Jul-23 A		Bazilevsky	BNL
DET	FDR	6.10.05.02.01	Barrel EMCal Sectors	E1005_04440	Barrel EMCal - Scintillation Fibers - FDR - Complete	13-Sep-23 A	CD3A.AD	Bazilevsky	BNL
DET	FDR	6.10.05.03.01	Forward EMCal Blocks	E1005_11020	Hadron Endcap EMCal - Scinillation Fibers - FDR - Final Design Review Complete	13-Sep-23 A	CD3A.AD	Bazilevsky	BNL
DET	FDR	6.10.05.01.02	Backward Light sensors	E1005_02040	Electron Endcap EMCal - SiPMs - FDR complete	14-Sep-23 A	CD3C.AD	Bazilevsky	BNL
DET	FDR	6.10.05.02.02	Barrel Light sensors	E1005_05500	Barrel EMCal - SiPMs - FDR Complete	14-Sep-23 A	CD3C.AD	Bazilevsky	BNL
DET	FDR	6.10.05.03.02	Forward Light sensors	E1005_12520	Hadron Endcap EMCal - SiPMs - FDR Complete	14-Sep-23 A	CD3C.AD	Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_02558	Electron Endcap EMCal - Engineering Design Verification - AWD - Contract Award	29-Sep-23 A	PED	Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13100	Hadron Endcap EMCal - Ready to Initiate 3A Procurements	31-Jan-24 A		Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_06028	Barrel EMCal - Design contract for Barrel Calorimeter - OSU - AWD - Contract Award	08-Mar-24 A	PED	Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13028	Hadron Endcap EMCal - Design Contract - UCLA - AWD - Contract Award	18-Mar-24 A	PED	Bazilevsky	BNL
DET	PRR	6.10.05.01.01	Backward EMCal Blocks	E1005_01265	Electron Endcap EMCal - PWO Crystals - PRR Complete	15-Apr-24 A	CD3A.AD	Bazilevsky	BNL
DET	PRR	6.10.05.03.01	Forward EMCal Blocks	E1005_11098	Hadron Endcap EMCal - Scinillation Fibers - PRR Complete	22-Apr-24 A	CD3A.AD	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_06048	Barrel EMCal - Design contract for Barrel Calorimeter - University of California - AWD - Contract Award	23-Apr-24 A	PED	Bazilevsky	BNL
DET	PRR	6.10.05.02.01	Barrel EMCal Sectors	E1005_04545	Barrel EMCal - Scintillation Fibers - PRR Complete	07-May-24 A	CD3A.AD	Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_04088	Barrel EMCal - Design contract for Barrel Calorimeter - University of Regina - AWD - Contract Award	22-May-24 A	PED	Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_04092	Barrel EMCal - Design contract for Barrel Calorimeter - Argonne National Lab - AWD - Contract Award	28-May-24 A	PED	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_06038	Barrel EMCal - Design contract for Barrel Calorimeter - Argonne National Lab - AWD - Contract Award	28-May-24 A	PED	Bazilevsky	BNL
DET	RQN	6.10.05.03.01	Forward EMCal Blocks	E1005_11101	Hadron Endcap EMCal - Scinillation Fibers - RQN / Pin Requisition	29-Jul-24 A	CD3A.AD	Bazilevsky	BNL
DET	RQN	6.10.05.02.01	Barrel EMCal Sectors	E1005_04548	Barrel EMCal - Scintillation Fibers - RQN / Pin Requisition	04-Sep-24 A	CD3A.AD	Bazilevsky	BNL
DET	PDR	6.10.05.02.03	Barrel Imaging Planes	E1005_05980	Barrel EMCal - Preliminary Design Review for Barrel Imaging Planes - PDR 1 Complete	19-Sep-24 A		Bazilevsky	BNL
DET	PDR	6.10.05.02.01	Barrel EMCal Sectors	E1005_04102	Barrel EMCal - Preliminary Design Review for Barrel EMCal Sectors - PDR 1 Complete	19-Sep-24 A		Bazilevsky	BNL
DET	RQN	6.10.05.01.01	Backward EMCal Blocks	E1005_01324	Electron Endcap EMCal - PWO Crystals - RQN / Pin Requisition	27-Sep-24 A	CD3A.AD	Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13160	Hadron Endcap EMCal - Preliminary Design Complete	30-Sep-24 A		Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13162	Hadron Endcap EMCal - Design Contract 3 - UCLA - PO 459954 - AWD - Contract Award	04-Mar-25	PED	Bazilevsky	BNL
DET		6.10.05.01.01	Backward EMCal Blocks	E1005_01335a	Electron Endcap EMCal - PWO Crystals Batch 1 - AWD - Contract Award	05-Mar-25	CD3A.SC	Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_11115a	Hadron Endcap EMCal - Scinillation Fibers - Batch 1 - AWD - Contract Award	12-Mar-25	CD3A.SC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_06078	Barrel EMCal - Design contract for Barrel Calorimeter - Nasa/GSFC - AWD - Contract Award	28-Mar-25	PED	Bazilevsky	BNL
DET	FDR	6.10.05.01.03	Backward Mechanical Structure	E1005_02840	Electron Endcap EMCal - FDR Complete	06-May-25*		Bazilevsky	BNL
DET	FDR	6.10.05.03.03	Forward Mechanical Structure	E1005_13200	Hadron Endcap EMCal - FDR Complete	06-May-25*		Bazilevsky	BNL
DET	PDR	6.10.05.02.01	Barrel EMCal Sectors	E1005_04106	Barrel EMCal - Preliminary Design Review for Barrel EMCal Sectors - PDR 2 Complete	28-May-25		Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_02660	Electron Endcap EMCal - Progress Design Complete	30-Jun-25		Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_02738	Electron Endcap EMCal - Detailed Design Mechanics and Integration - AWD - Contract Award	30-Jun-25	PED	Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_04570	Barrel EMCal - Scintillation Fibers - Batch 1 - AWD - Contract Award	17-Jul-25	CD3A.SC	Bazilevsky	BNL
DET	RQN	6.10.05.02.04	Barrel Mechanical Structure	E1005_09420	Barrel EMCal - Production Development - EDVC - RQN / Pin Requisition	22-Aug-25	PED	Bazilevsky	BNL
DET		6.10.05.01.01	Backward EMCal Blocks	E1005_01415	Electron Endcap EMCal - PWO Crystals Batch 2 - AWD - Exercise Option 1	19-Dec-25	CD3A.SC	Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_11200	Hadron Endcap EMCal - Scinillation Fibers - CD3A Scope Complete	15-Jan-26	CD3A.SC	Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_02780	Electron Endcap EMCal - Final Design Complete	03-Feb-26		Bazilevsky	BNL
DET		6.10.05.02.04	Barrel Mechanical Structure	E1005_09455	Barrel EMCal - Production Development - EDVC - AWD - Contract Award	06-Feb-26	PED	Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13220	Hadron Endcap EMCal - Final Design Complete	06-Mar-26		Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_11215	Hadron Endcap EMCal - Scinillation Fibers - Batch 2 - AWD - Award Option 1	27-Mar-26	CD3B.SC	Bazilevsky	BNL
DET	PRR	6.10.05.01.03	Backward Mechanical Structure	E1005_02860	Electron Endcap EMCal - PRRs Complete	29-Apr-26		Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_04640	Barrel EMCal - Scintillation Fibers - CD3A Scope Complete	21-May-26	CD3A.SC	Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_04655	Barrel EMCal - Scintillation Fibers - Batch 2 - AWD - Exercise Option 1	27-May-26	CD3B.SC	Bazilevsky	BNL
DET	FDR	6.10.05.02.01	Barrel EMCal Sectors	E1005_04110	Barrel EMCal - Final Design Review - FDR for Barrel EMCal Sectors - Complete	27-May-26		Bazilevsky	BNL
DET	PRR	6.10.05.03.03	Forward Mechanical Structure	E1005_13280	Hadron Endacp EMCal - PRR Complete	29-Jul-26		Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13253	Hadron Endcap EMCal - Pre-Production Development - AWD - Contract Award	29-Jul-26	CD3.SCC	Bazilevsky	BNL
DET	PDR	6.10.05.02.03	Barrel Imaging Planes	E1005_06100	Barrel EMCal - Preliminary Design Review for Barrel Imaging Planes - PDR 2 Complete	13-Aug-26		Bazilevsky	BNL
DET	FDR	6.10.05.02.03	Barrel Imaging Planes	E1005_06110	Barrel EMCal - Final Design Review - FDR for Barrel Imaging Planes - Complete	17-Aug-26		Bazilevsky	BNL
DET	PRR	6.10.05.02.01	Barrel EMCal Sectors	E1005_04980	Barrel EMCal - Epoxy - PRR Complete	25-Aug-26		Bazilevsky	BNL
DET	PRR	6.10.05.02.04	Barrel Mechanical Structure	E1005_09640	Barrel EMCal - PRR Complete	25-Aug-26		Bazilevsky	BNL
DET		6.10.05.01.01	Backward EMCal Blocks	E1005_01500a	Electron Endcap EMCal - PWO Crystals - CD3A Scope Complete	05-Oct-26	CD3A.SC	Bazilevsky	BNL
DET	RQN	6.10.05.02.02	Barrel Light sensors	E1005_05540	Barrel EMCal - Photosensors - RQN / Pin Requisition	05-Oct-26	CD3C.AD	Bazilevsky	BNL
DET	PRR	6.10.05.02.01	Barrel EMCal Sectors	E1005_04140	Barrel EMCal - Lead and Al sheet - PRR Complete	07-Oct-26		Bazilevsky	BNL
DET		6.10.05.01.01	Backward EMCal Blocks	E1005_01515	Electron Endcap EMCal - PWO Crystals Batch 3 - AWD - Exercise Option 2	08-Oct-26	CD3B.SC	Bazilevsky	BNL
DET	RQN	6.10.05.01.02	Backward Light sensors	E1005_02080	Electron Endcap EMCal - photosensors - RQN / Pin Requisition	26-Jan-27	CD3C.AD	Bazilevsky	BNL
DET	RQN	6.10.05.01.03	Backward Mechanical Structure	E1005_02920	Electron Endcap EMCal - Scintillator Wrapping Material, Frame, Structure, Plates - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL



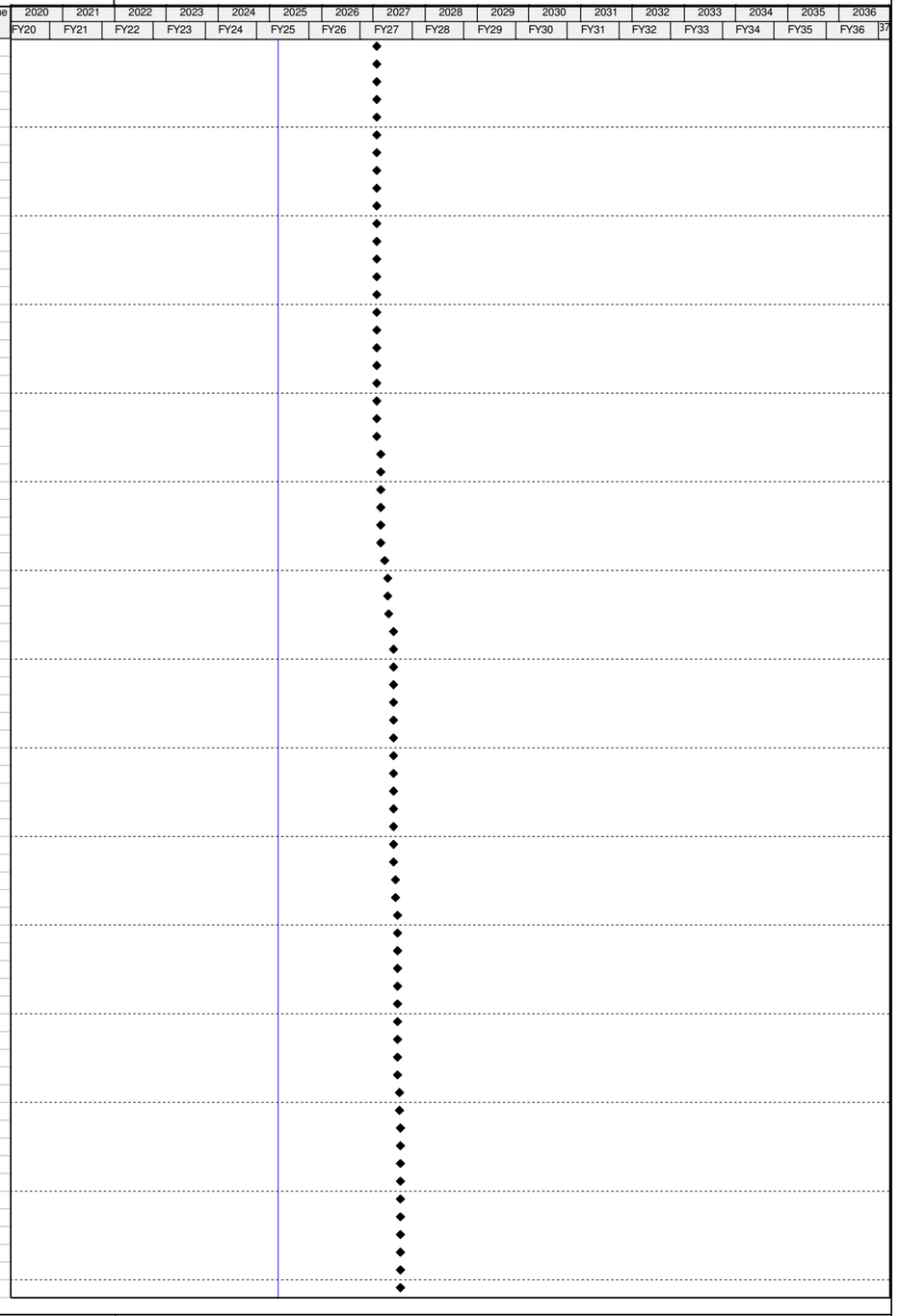
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET	RQN	6.10.05.01.03	Backward Mechanical Structure	E1005_03320	Electron Endcap EMCal - Cooling plates - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.01.03	Backward Mechanical Structure	E1005_03540	Electron Endcap EMCal - Temperature control system - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.01.03	Backward Mechanical Structure	E1005_03760	Electron Endcap EMCal - Light Monitoring system - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.01	Barrel EMCal Sectors	E1005_04160	Barrel EMCal - Lead and Al sheet - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.01	Barrel EMCal Sectors	E1005_05000	Barrel EMCal - Epoxy - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.02	Barrel Light sensors	E1005_05740	Barrel EMCal - Photosensor Mounting Boards - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_06300	Barrel EMCal - First Article Preproduction - Wafer Prober - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_06440	Barrel EMCal - First Article Preproduction - Module Assembly tooling - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_06580	Barrel EMCal - First Article Preproduction - Stave/Tray tooling - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_06720	Barrel EMCal - First Article Preproduction - Module PCB QC - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_06860	Barrel EMCal - First Article Preproduction - Pick and Place machine - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_07000	Barrel EMCal - First Article Preproduction - Wire bonder - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_07140	Barrel EMCal - First Article Preproduction - Parylene coater - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_07280	Barrel EMCal - First Article Preproduction - Module QC test stand - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_07420	Barrel EMCal - First Article Preproduction - Stave/Tray test system - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_07560	Barrel EMCal - First Article Preproduction - Supplies - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_07700	Barrel EMCal - First Article Preproduction - Readout - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.03.01	Forward EMCal Blocks	E1005_10740	Hadron Endcap EMCal - Tungsten Powder - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.03.01	Forward EMCal Blocks	E1005_11520	Hadron Endcap EMCal - Epoxy - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.03.01	Forward EMCal Blocks	E1005_11740	Hadron Endcap EMCal - Meshes - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.03.01	Forward EMCal Blocks	E1005_11960	Hadron Endcap EMCal - Molding Forms - RQN / Pin Requisition	26-Jan-27		Bazilevsky	BNL
DET	RQN	6.10.05.03.02	Forward Light sensors	E1005_12560	Hadron Endcap EMCal - Photosensors - RQN / Pin Requisition	26-Jan-27	CD3C.AD	Bazilevsky	BNL
DET	PRR	6.10.05.02.03	Barrel Imaging Planes	E1005_06140	Barrel EMCal - First Article Preproduction - PRR Complete	28-Jan-27		Bazilevsky	BNL
DET		6.10.05.02.04	Barrel Mechanical Structure	E1005_09560	Barrel EMCal - Production Development Complete - EDVC	25-Feb-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.04	Barrel Mechanical Structure	E1005_09680	Barrel EMCal - Carbon Support Structure - RQN / Pin Requisition	25-Feb-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.04	Barrel Mechanical Structure	E1005_09860	Barrel EMCal - Light Guides - RQN / Pin Requisition	25-Feb-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.04	Barrel Mechanical Structure	E1005_10040	Barrel EMCal - Light Monitoring system - RQN / Pin Requisition	25-Feb-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.04	Barrel Mechanical Structure	E1005_10220	Barrel EMCal - Cooling system for SiPM - RQN / Pin Requisition	25-Feb-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.04	Barrel Mechanical Structure	E1005_10400	Barrel EMCal - supplies & Assembly tooling - RQN / Pin Requisition	25-Feb-27		Bazilevsky	BNL
DET		6.10.05.02.02	Barrel Light sensors	E1005_05575	Barrel EMCal - Photosensors - AWD - Contract Award	22-Mar-27	CD3C.SC	Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_11295	Hadron Endcap EMCal - Scinillation Fibers - Batch 3 - AWD - Award Option 2	08-Apr-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_11290	Hadron Endcap EMCal - Scinillation Fibers - CD3b Scope Complete	08-Apr-27	CD3B.SC	Bazilevsky	BNL
DET	RQN	6.10.05.01.02	Backward Light sensors	E1005_02280	Electron Endcap EMCal - Photosensor Mounting Boards - RQN / Pin Requisition	21-Apr-27	CD3.AD	Bazilevsky	BNL
DET	MRR	6.10.05.01.03	Backward Mechanical Structure	E1005_02980	Electron Endcap EMCal - MRR for Mechanical Components Complete	21-May-27		Bazilevsky	BNL
DET	MRR	6.10.05.01.03	Backward Mechanical Structure	E1005_03380	Electron Endcap EMCal - Cooling plates - MRR Complete	21-May-27		Bazilevsky	BNL
DET	MRR	6.10.05.01.03	Backward Mechanical Structure	E1005_03600	Electron Endcap EMCal - Temperature control system - MRR Complete	21-May-27		Bazilevsky	BNL
DET	MRR	6.10.05.01.03	Backward Mechanical Structure	E1005_03820	Electron Endcap EMCal - Light Monitoring system - MRR Complete	21-May-27		Bazilevsky	BNL
DET	MRR	6.10.05.02.01	Barrel EMCal Sectors	E1005_05060	Barrel EMCal - Epoxy - MRR Complete	21-May-27		Bazilevsky	BNL
DET	MRR	6.10.05.03.01	Forward EMCal Blocks	E1005_11580	Hadron Endcap EMCal - Epoxy - MRR Complete	21-May-27		Bazilevsky	BNL
DET	MRR	6.10.05.03.01	Forward EMCal Blocks	E1005_11800	Hadron Endcap EMCal - Meshes - MRR Complete	21-May-27		Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_02995	Electron Endcap EMCal - Scintillator Wrapping Material (VM2000) - AWD - Contract Award	21-May-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_03395	Electron Endcap EMCal - Cooling plates - AWD - Contract Award	21-May-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_03615	Electron Endcap EMCal - Temperature control system - AWD - Contract Award	21-May-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_03835	Electron Endcap EMCal - Light Monitoring system - AWD - Contract Award	21-May-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_05075	Barrel EMCal - Epoxy - AWD - Contract Award	21-May-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_11595	Hadron Endcap EMCal - Epoxy - AWD - Contract Award	21-May-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_11815	Hadron Endcap EMCal - Meshes - AWD - Contract Award	21-May-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_04735	Barrel EMCal - Scintillation Fibers - Batch 3 - AWD - Exercise Option 2	08-Jun-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_04730	Barrel EMCal - Scintillation Fibers - CD3b Scope Complete	08-Jun-27	CD3B.SC	Bazilevsky	BNL
DET	MRR	6.10.05.02.04	Barrel Mechanical Structure	E1005_09740	Barrel EMCal - Carbon Support Structure - MRR Complete	23-Jun-27		Bazilevsky	BNL
DET	MRR	6.10.05.02.04	Barrel Mechanical Structure	E1005_09920	Barrel EMCal - Light Guides - MRR Complete	23-Jun-27		Bazilevsky	BNL
DET	MRR	6.10.05.02.04	Barrel Mechanical Structure	E1005_10100	Barrel EMCal - Light Monitoring system - MRR Complete	23-Jun-27		Bazilevsky	BNL
DET	MRR	6.10.05.02.04	Barrel Mechanical Structure	E1005_10280	Barrel EMCal - Cooling system for SiPM - MRR Complete	23-Jun-27		Bazilevsky	BNL
DET	MRR	6.10.05.02.04	Barrel Mechanical Structure	E1005_10460	Barrel EMCal - supplies & Assembly tooling - MRR Complete	23-Jun-27		Bazilevsky	BNL
DET		6.10.05.02.04	Barrel Mechanical Structure	E1005_09755	Barrel EMCal - Carbon Support Structure - AWD - Contract Award	23-Jun-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.02.04	Barrel Mechanical Structure	E1005_09935	Barrel EMCal - Light Guides - AWD - Contract Award	23-Jun-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.02.04	Barrel Mechanical Structure	E1005_10115	Barrel EMCal - Light Monitoring system - AWD - Contract Award	23-Jun-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.02.04	Barrel Mechanical Structure	E1005_10295	Barrel EMCal - Cooling system for SiPM - AWD - Contract Award	23-Jun-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.02.04	Barrel Mechanical Structure	E1005_10475	Barrel EMCal - supplies & Assembly tooling - AWD - Contract Award	23-Jun-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.01.02	Backward Light sensors	E1005_02115	Electron Endcap EMCal - Backward EMCal Photosensors - AWD - Contract Award	07-Jul-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.03.02	Forward Light sensors	E1005_12595	Hadron Endcap EMCal - Photosensors - AWD - Contract Award	07-Jul-27	CD3.SCO	Bazilevsky	BNL
DET	MRR	6.10.05.02.01	Barrel EMCal Sectors	E1005_04220	Barrel EMCal - Lead and Al sheet - MRR Complete	09-Jul-27		Bazilevsky	BNL
DET	MRR	6.10.05.03.01	Forward EMCal Blocks	E1005_10800	Hadron Endcap EMCal - Tungsten Powder - MRR Complete	09-Jul-27		Bazilevsky	BNL
DET	MRR	6.10.05.03.01	Forward EMCal Blocks	E1005_12020	Hadron Endcap EMCal - Molding Forms - MRR Complete	09-Jul-27		Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_04235	Barrel EMCal - Lead and Al sheet - AWD - Contract Award	09-Jul-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_10815	Hadron Endcap EMCal - Tungsten Powder - AWD - Contract Award	09-Jul-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_12035	Hadron Endcap EMCal - Molding Forms - AWD - Contract Award	09-Jul-27	CD3.SCO	Bazilevsky	BNL
DET	MRR	6.10.05.02.03	Barrel Imaging Planes	E1005_06180	Barrel EMCal - First Article Preproduction - MRR Complete	13-Jul-27		Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_06335	Barrel EMCal - First Article Preproduction - Wafer Prober - AWD - Contract Award	13-Jul-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_06475	Barrel EMCal - First Article Preproduction - Module Assembly tooling - AWD - Contract Award	13-Jul-27	CD3.SCO	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_06615	Barrel EMCal - First Article Preproduction - Stave/Tray tooling - AWD - Contract Award	13-Jul-27	CD3.SCO	Bazilevsky	BNL



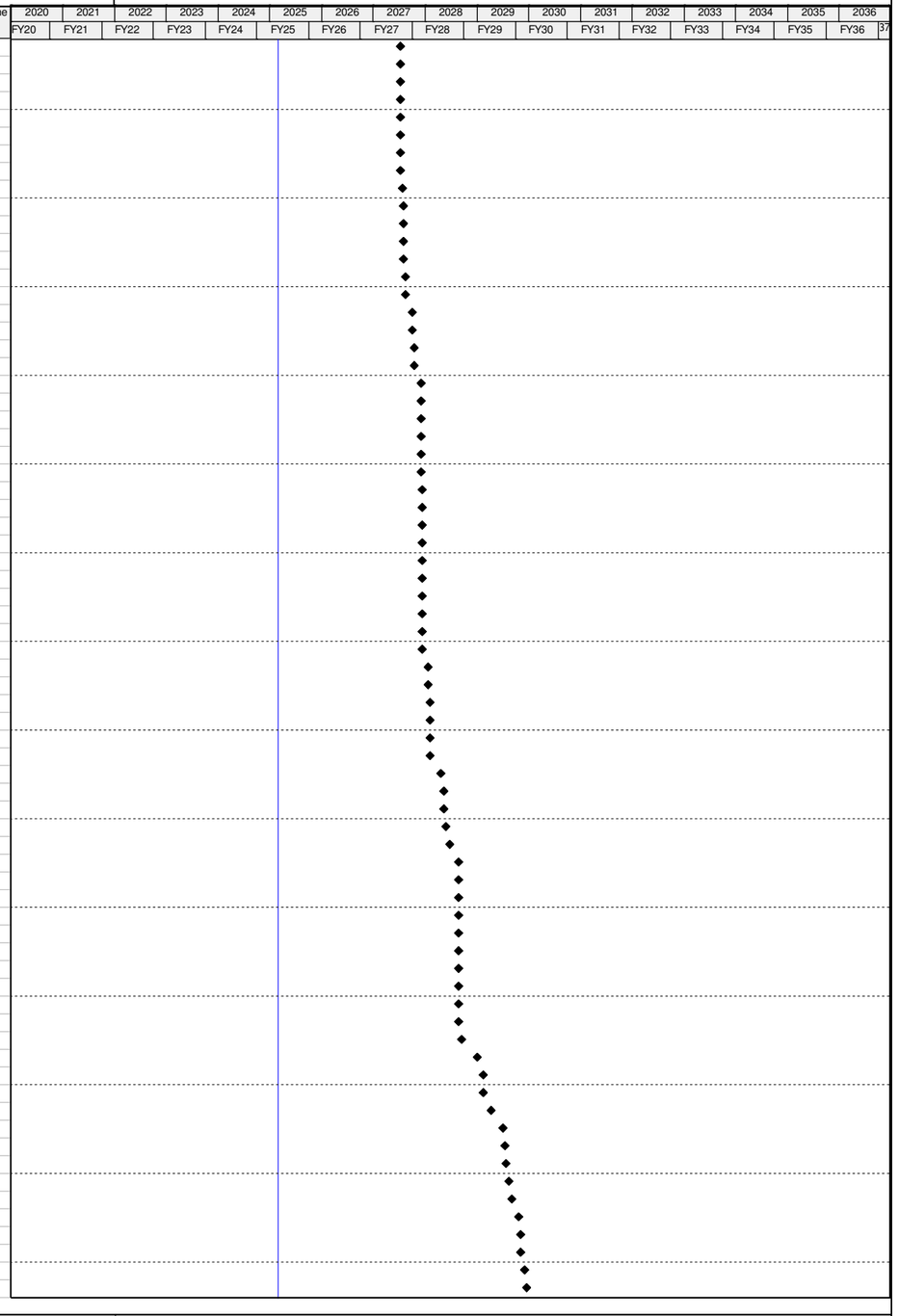
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_06755	Barrel EMCal - First Article Preproduction - Module PCB QC - AWD - Contract Award	13-Jul-27	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_06895	Barrel EMCal - First Article Preproduction - Pick and Place machine - AWD - Contract Award	13-Jul-27	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_07035	Barrel EMCal - First Article Preproduction - Wire bonder - AWD - Contract Award	13-Jul-27	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_07175	Barrel EMCal - First Article Preproduction - Parylene coater - AWD - Contract Award	13-Jul-27	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_07315	Barrel EMCal - First Article Preproduction - Module QC test stand - AWD - Contract Award	13-Jul-27	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_07455	Barrel EMCal - First Article Preproduction - Stave/Tray test system - AWD - Contract Award	13-Jul-27	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_07595	Barrel EMCal - First Article Preproduction - Supplies - AWD - Contract Award	13-Jul-27	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_07735	Barrel EMCal - First Article Preproduction - Readout - AWD - Contract Award	13-Jul-27	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.01.01	Backward EMCal Blocks	E1005_01595	Electron Endcap EMCal - PWO Crystals Batch 4 - AWD - Exercise Option 3	28-Jul-27	CD3B.SC	Bazilevsky	BNL
DET	RQN	6.10.05.03.03	Forward Mechanical Structure	E1005_13320	Hadron Endcap EMCal - Cooling, Monitoring - Cooling system - RQN / Pin Requisition	02-Aug-27		Bazilevsky	BNL
DET	RQN	6.10.05.03.03	Forward Mechanical Structure	E1005_13540	Hadron Endcap EMCal - Light Guide Blocks - RQN / Pin Requisition	02-Aug-27		Bazilevsky	BNL
DET	RQN	6.10.05.03.03	Forward Mechanical Structure	E1005_13760	Hadron Endcap EMCal - Assembly Equipment - RQN / Pin Requisition	02-Aug-27		Bazilevsky	BNL
DET	RQN	6.10.05.03.03	Forward Mechanical Structure	E1005_13980	Hadron Endcap EMCal - Cooling, Monitoring - RQN / Pin Requisition	02-Aug-27		Bazilevsky	BNL
DET	MRR	6.10.05.01.02	Backward Light sensors	E1005_02340	Electron Endcap EMCal - photosensor mounting boards - MRR Complete	18-Aug-27	CD3.AD	Bazilevsky	BNL
DET		6.10.05.01.02	Backward Light sensors	E1005_02355	Electron Endcap EMCal - Photosensor Mounting Boards - AWD - Contract Award	18-Aug-27	CD3.SCC	Bazilevsky	BNL
DET	RQN	6.10.05.03.02	Forward Light sensors	E1005_12760	Hadron Endcap EMCal - Photosensor Mounting Boards - RQN / Pin Requisition	30-Sep-27		Bazilevsky	BNL
DET	RQN	6.10.05.03.01	Forward EMCal Blocks	E1005_12240	Hadron Endcap EMCal - Block Pack&Ship - RQN / Pin Requisition	04-Oct-27		Bazilevsky	BNL
DET	MRR	6.10.05.02.02	Barrel Light sensors	E1005_05800	Barrel EMCal - Photosensor Mounting Boards - MRR Complete	13-Oct-27		Bazilevsky	BNL
DET		6.10.05.02.02	Barrel Light sensors	E1005_05815	Barrel EMCal - Photosensor Mounting Boards - AWD - Contract Award	13-Oct-27	CD3.SCC	Bazilevsky	BNL
DET	MRR	6.10.05.03.03	Forward Mechanical Structure	E1005_13380	Hadron Endcap EMCal - Cooling, Monitoring - Cooling system - MRR Complete	01-Dec-27		Bazilevsky	BNL
DET	MRR	6.10.05.03.03	Forward Mechanical Structure	E1005_13600	Hadron Endcap EMCal - Light Guide Blocks - MRR Complete	01-Dec-27		Bazilevsky	BNL
DET	MRR	6.10.05.03.03	Forward Mechanical Structure	E1005_13820	Hadron Endcap EMCal - Assembly Equipment - MRR Complete	01-Dec-27		Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13395	Hadron Endcap EMCal - Cooling, Monitoring - Cooling system - AWD - Contract Award	01-Dec-27	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13615	Hadron Endcap EMCal - Light Guide Blocks - AWD - Contract Award	01-Dec-27	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13835	Hadron Endcap EMCal - Assembly Equipment - AWD - Contract Award	01-Dec-27	CD3.SCC	Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_07900	Barrel EMCal - Stave - RQN / Pin Requisition	09-Dec-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_08040	Barrel EMCal - Tray - RQN / Pin Requisition	09-Dec-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_08180	Barrel EMCal - Sensor Wafer - RQN / Pin Requisition	09-Dec-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_08320	Barrel EMCal - Dicing - RQN / Pin Requisition	09-Dec-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_08460	Barrel EMCal - cable harness - RQN / Pin Requisition	09-Dec-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_08600	Barrel EMCal - Module PCB - RQN / Pin Requisition	09-Dec-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_08740	Barrel EMCal - module consumables - RQN / Pin Requisition	09-Dec-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_08880	Barrel EMCal - module consumables - RQN / Pin Requisition	09-Dec-27		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_09020	Barrel EMCal - End of stave card - RQN / Pin Requisition	09-Dec-27		Bazilevsky	BNL
DET	PRR	6.10.05.02.03	Barrel Imaging Planes	E1005_06220	Barrel EMCal - Production - PRR Complete	09-Dec-27		Bazilevsky	BNL
DET	MRR	6.10.05.03.03	Forward Mechanical Structure	E1005_14040	Hadron Endcap EMCal - Cooling, Monitoring - MRR Complete	19-Jan-28		Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_14055	Hadron Endcap EMCal - Cooling, Monitoring - AWD - Contract Award	19-Jan-28	CD3.SCC	Bazilevsky	BNL
DET	MRR	6.10.05.03.02	Forward Light sensors	E1005_12820	Hadron Endcap EMCal - Photosensor Mounting Boards - MRR Complete	02-Feb-28		Bazilevsky	BNL
DET		6.10.05.03.02	Forward Light sensors	E1005_12835	Hadron Endcap EMCal - Photosensor Mounting Boards - AWD - Contract Award	02-Feb-28	CD3.SCC	Bazilevsky	BNL
DET	MRR	6.10.05.03.01	Forward EMCal Blocks	E1005_12300	Hadron Endcap EMCal - Block Pack&Ship - MRR Complete	04-Feb-28		Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_12315	Hadron Endcap EMCal - Block Pack&Ship - AWD - Contract Award	04-Feb-28	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_11375	Hadron Endcap EMCal - Scinillation Fibers - Batch 4 - AWD - Award Option 3	19-Apr-28	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.01.01	Backward EMCal Blocks	E1005_01700	Electron Endcap EMCal - PWO Crystals - Ready for Assembly	12-May-28	CD3B.SC	Bazilevsky	BNL
DET		6.10.05.01.01	Backward EMCal Blocks	E1005_01710	Electron Endcap EMCal - PWO Crystals - CD3b Scope Complete	12-May-28	CD3B.SC	Bazilevsky	BNL
DET	MRR	6.10.05.02.03	Barrel Imaging Planes	E1005_06260	Barrel EMCal - Production - MRR Complete	23-May-28		Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_04815	Barrel EMCal - Scintillation Fibers - Batch 4 - AWD - Exercise Option 3	20-Jun-28	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_07860	Barrel EMCal - Preproduction - Ready for Production	25-Aug-28		Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_07935	Barrel EMCal - Stave - AWD - Contract Award	25-Aug-28	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_08075	Barrel EMCal - Tray - AWD - Contract Award	25-Aug-28	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_08215	Barrel EMCal - Sensor Wafer - AWD - Contract Award	25-Aug-28	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_08355	Barrel EMCal - Dicing - AWD - Contract Award	25-Aug-28	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_08495	Barrel EMCal - cable harness - AWD - Contract Award	25-Aug-28	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_08635	Barrel EMCal - Module PCB - AWD - Contract Award	25-Aug-28	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_08775	Barrel EMCal - module consumables - AWD - Contract Award	25-Aug-28	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_08915	Barrel EMCal - module consumables - AWD - Contract Award	25-Aug-28	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_09055	Barrel EMCal - End of stave card - AWD - Contract Award	25-Aug-28	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.02	Barrel Light sensors	E1005_05700	Barrel EMCal - Photosensors - Ready for Assembly	12-Sep-28	CD3C.SC	Bazilevsky	BNL
DET		6.10.05.01.02	Backward Light sensors	E1005_02240	Electron Endcap EMCal - photosensors - Ready for Assembly	03-Jan-29	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.01.01	Backward EMCal Blocks	E1005_01820	Electron Endcap EMCal - PWO Crystals - Ready for Assembly	13-Feb-29	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.01.02	Backward Light sensors	E1005_02480	Electron Endcap EMCal - Photosensor Mounting Boards - Ready for Assembly	15-Feb-29	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.02	Barrel Light sensors	E1005_05940	Barrel EMCal - Photosensor Mounting Boards - Ready for Assembly	10-Apr-29		Bazilevsky	BNL
DET		6.10.05.03.02	Forward Light sensors	E1005_12720	Hadron Endcap EMCal - Photosensors - Ready for Assembly	02-Jul-29	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_11480	Hadron Endcap EMCal - Scinillation Fibers - Ready for Assembly	16-Jul-29	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.03.02	Forward Light sensors	E1005_12960	Hadron Endcap EMCal - photosensor mounting boards - Ready for Assembly	26-Jul-29		Bazilevsky	BNL
DET		6.10.05.01.01	Backward EMCal Blocks	E1005_01940	Electron Endcap EMCal - PWO Crystals - Ready for Assembly	15-Aug-29	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_04920	Barrel EMCal - Scintillation Fibers - Ready for Assembly	04-Sep-29	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_03940	Electron Endcap EMCal - Light Monitoring system - Ready for Assembly	19-Oct-29		Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_03500	Electron Endcap EMCal - Cooling plates - Ready for Assembly	02-Nov-29		Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_03720	Electron Endcap EMCal - Temperature control system - Ready for Assembly	02-Nov-29		Bazilevsky	BNL
DET	RQN	6.10.05.02.01	Barrel EMCal Sectors	E1005_05260	Barrel EMCal - Barrel Pb/SciFi absorber - Material Pack and Ship - RQN / Pin Requisition	03-Dec-29		Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_11700	Hadron Endcap EMCal - Epoxy - Ready for Assembly	19-Dec-29		Bazilevsky	BNL



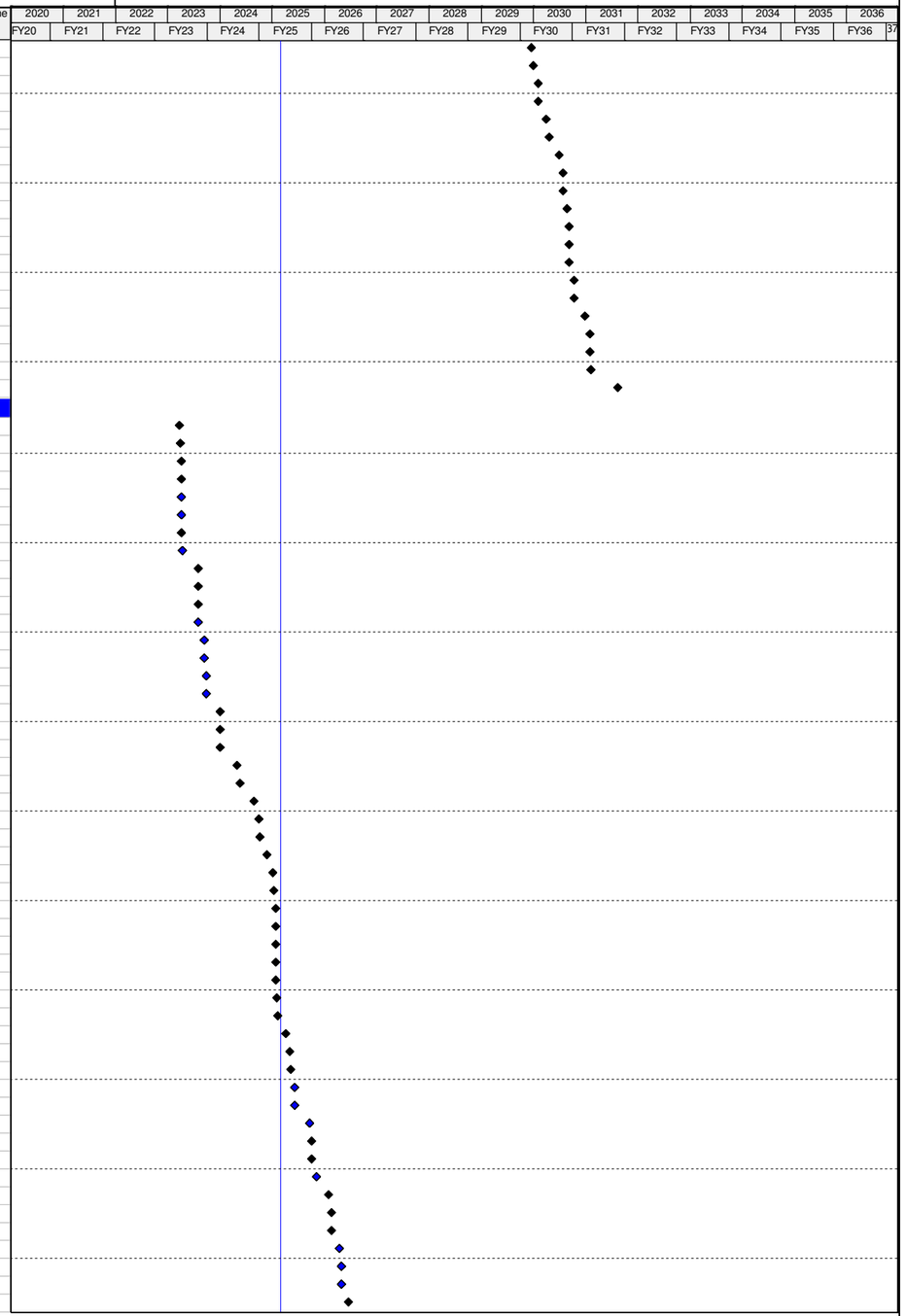
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partner Scope
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_11920	Hadron Endcap EMCal - Meshes - Ready for Assembly	19-Dec-29		Bazilevsky	BNL
DET	RQN	6.10.05.02.03	Barrel Imaging Planes	E1005_09220	Barrel EMCal - Production Procurements - Material Pack and Ship - RQN / Pin Requisition	28-Dec-29		Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_10920	Hadron Endcap EMCal - Tungsten Powder - Ready for Assembly	06-Feb-30		Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_12140	Hadron Endcap EMCal - Molding Forms - Ready for Assembly	06-Feb-30		Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_05295	Barrel EMCal - Barrel Pb/SciFi absorber - Material Pack and Ship - AWD - Contract Award	29-Mar-30	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_09255	Barrel EMCal - Production Procurements - Material Pack and Ship - AWD - Contract Award	24-Apr-30	CD3.SCC	Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13500	Hadron Endcap EMCal - Cooling, Monitoring - Cooling system - Ready for Assembly	27-Jun-30		Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13720	Hadron Endcap EMCal - Light Guide Blocks - Ready for Assembly	24-Jul-30		Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_13940	Hadron Endcap EMCal - Assembly Equipment - Ready for Assembly	24-Jul-30		Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_05180	Barrel EMCal - Epoxy - Ready for Assembly	23-Aug-30		Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_05400	Barrel EMCal - Barrel Pb/SciFi absorber - Material Pack and Ship - Ready for Assembly	06-Sep-30		Bazilevsky	BNL
DET		6.10.05.02.04	Barrel Mechanical Structure	E1005_10640	Barrel EMCal - Ready for Assembly	06-Sep-30		Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_14160	Hadron Endcap EMCal - Cooling, Monitoring - Ready for Assembly	09-Sep-30		Bazilevsky	BNL
DET		6.10.05.02.01	Barrel EMCal Sectors	E1005_04340	Barrel EMCal - Lead and Al sheet - Ready for Assembly	09-Oct-30		Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_09360	Barrel EMCal - Production Procurements - Material Pack and Ship - Ready for Assembly	09-Oct-30		Bazilevsky	BNL
DET		6.10.05.02.03	Barrel Imaging Planes	E1005_09380	Barrel EMCal - Production - Ready for Assembly	30-Dec-30		Bazilevsky	BNL
DET		6.10.05.03.01	Forward EMCal Blocks	E1005_12420	Hadron Endcap EMCal - Block Pack&Ship - Ready for Assembly	28-Jan-31		Bazilevsky	BNL
DET		6.10.05.03.03	Forward Mechanical Structure	E1005_14260	Hadron Endcap EMCal - Ready for Integration	28-Jan-31		Bazilevsky	BNL
DET		6.10.05.02.04	Barrel Mechanical Structure	E1005_10700	Barrel EMCal - Ready for Final Assembly	10-Feb-31		Bazilevsky	BNL
DET		6.10.05.01.03	Backward Mechanical Structure	E1005_04000	Electron Endcap EMCal - Ready for Integration	12-Aug-31		Bazilevsky	BNL
6.10.06 Hadronic Calorimetry						07-Aug-31			
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_01220	Electron Endcap HCal - Review for 3A Procurement Complete	21-Mar-23 A		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_05780	LFHCal - Absorber plates steel - Review for 3A Procurement Complete	31-Mar-23 A	CD3A.AD	Eyser	BNL
DET	PDR	6.10.06.03	Forward Hadronic Calorimetry	E1006_07600	LFHCal - SiPMs - PDR - Preliminary Design Review for SiPMs	03-Apr-23 A	CD3A.AD	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_05975	LFHCal - test production for module plus tungsten - AWD - Contract Award	03-Apr-23 A	PED	Eyser	BNL
DET	PDR	6.10.06.03	Forward Hadronic Calorimetry	E1006_13180	LFHCal - absorber plates tungsten - PDR - Complete	04-Apr-23 A	CD3A.AD	Eyser	BNL
DET	PDR	6.10.06.03	Forward Hadronic Calorimetry	E1006_05820	LFHCal - Absorber plates steel - PDR - Complete	04-Apr-23 A	CD3A.AD	Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_04560	Barrel HCal - Review for 3A Procurement Complete	06-Apr-23 A	CD3A.AD	Eyser	BNL
DET	PDR	6.10.06.02	Barrel Hadronic Calorimetry	E1006_04640	Barrel HCal - PDR Complete	10-Apr-23 A	CD3A.AD	Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_01240	Electron Endcap HCal - Specifications 100% defined for 3A Procurement	31-Jul-23 A		Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_04580	Barrel HCal - Specifications 100% defined for 3A Procurement	31-Jul-23 A		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_06340	LFHCal - Specifications 100% defined for 3A Procurement	31-Jul-23 A		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_02280	Electron Endcap HCal - SiPM Photosensors - Status Review Complete	02-Aug-23 A	CD3C.AD	Eyser	BNL
DET	FDR	6.10.06.02	Barrel Hadronic Calorimetry	E1006_04700	Barrel HCal - SiPMs - FDR Complete	14-Sep-23 A	CD3A.AD	Eyser	BNL
DET	FDR	6.10.06.03	Forward Hadronic Calorimetry	E1006_07660	LFHCal - SiPMs - FDR Complete	14-Sep-23 A	CD3A.AD	Eyser	BNL
DET	FDR	6.10.06.03	Forward Hadronic Calorimetry	E1006_13240	LFHCal - absorber plates tungsten - FDR Complete	26-Sep-23 A	CD3A.AD	Eyser	BNL
DET	FDR	6.10.06.03	Forward Hadronic Calorimetry	E1006_07100	LFHCal - Absorber plates steel - FDR - Complete	26-Sep-23 A	CD3A.AD	Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_01260	Electron Endcap HCal - Ready to Initiate 3A Procurement	01-Jan-24 A		Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_04600	Barrel HCal - Ready to Initiate 3A Procurement	01-Jan-24 A		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_06380	LFHCal - Ready to Initiate 3A Procurement	01-Jan-24 A		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_07743	LFHCal - SiPMs - PRR Complete	30-Apr-24 A	CD3A.AD	Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_07745	LFHCal - SiPMs - RQN / Pin Requisition	22-May-24 A	CD3A.AD	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_06318	LFHCal - PED FY24 - Design of LFHCal 8M module electrical components - AWD - Contract Award	22-Aug-24 A	PED	Eyser	BNL
DET	RQN	6.10.06.02	Barrel Hadronic Calorimetry	E1006_19400	Barrel HCal - EDVC - SiPMs and cables - RQN / Pin Requisition	01-Oct-24 A	PED	Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_19420	Barrel HCal - EDVC - SiPMs and cables - AWD - Contract Award	03-Oct-24 A	PED	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_07768	LFHCal - SiPMs 1.3mm - Batch 1 - AWD - Contract Award	25-Nov-24 A	CD3A.SC	Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_13325	LFHCal - Absorber Plates Tungsten and Module Casing Steel - PRR Complete	06-Jan-25 A	CD3A.AD	Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_13341	LFHCal - absorber plates tungsten - RQN / Pin Requisition	08-Jan-25 A	CD3A.AD	Eyser	BNL
DET	RQN	6.10.06.01	Backward Hadronic Calorimetry	E1006_19510	Electron Endcap HCal - scintillator tiles for testing at OSU - RQN / Pin Requisition	23-Jan-25 A	PED	Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_19550	Electron Endcap HCal - scintillator tiles for testing at OSU - AWD - PO	24-Jan-25 A	PED	Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_13400	LFHCal - Absorber Plates Tungsten and Module Casing Steel - MRR Complete	24-Jan-25 A	CD3A.AD	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_13415	LFHCal - Absorber Plates Tungsten and Module Casing Steel - AWD - Contract Award - delete	24-Jan-25 A	CD3A.SC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_13500	LFHCal - 8M absorber plates tungsten - CD3A Scope Complete - delete	28-Jan-25 A	CD3A.SC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_13780	LFHCal - 8M Module Casing steel - CD3A Scope Complete - delete	30-Jan-25 A	CD3A.SC	Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_07201	LFHCal - Absorber Structure - PRR Complete	06-Feb-25 A	CD3A.AD	Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_19610	Electron Endcap HCal - scintillator tiles for testing at OSU - Ready for Testing	04-Apr-25	PED	Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_19470	Barrel HCal - PED - SiPMs, scintillators and readout, cables - Complete milestone	05-May-25	PED	Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_07225	LFHCal - Absorber Structure - RQN/ Pin Requisition	12-May-25	CD3A.AD	Eyser	BNL
DET	FDR	6.10.06.03	Forward Hadronic Calorimetry	E1006_06366	LFHCal - FDR - Final Design Review including Insert Complete	06-Jun-25		Eyser	BNL
DET	FDR	6.10.06.02	Barrel Hadronic Calorimetry	E1006_04712	Barrel HCal - FDR - Final Design Review Complete	06-Jun-25		Eyser	BNL
DET	PDR	6.10.06.01	Backward Hadronic Calorimetry	E1006_02340	Electron Endcap HCal - SiPM Photosensors - PDR Complete	16-Sep-25	CD3C.AD	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_06235	LFHCal - testing setups for readout Engineering Design Verification - AWD - Contract Award	01-Oct-25	PED	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_06170	LFHCal - Engineering Design Verification production - AWD - Contract Award	01-Oct-25*	PED	Eyser	BNL
DET	PDR	6.10.06.01	Backward Hadronic Calorimetry	E1006_01262	Electron Endcap HCal - PDR Complete	04-Nov-25		Eyser	BNL
DET	RQN	6.10.06.02	Barrel Hadronic Calorimetry	E1006_05200	Barrel HCal - SiPMs - RQN / Pin Requisition	29-Jan-26	CD3C.AD	Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_07280	LFHCal - Absorber Structure - MRR Complete	17-Feb-26	CD3A.AD	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_07295	LFHCal - 8M Absorber Structure - Batch 1 - AWD - Contract Award	17-Feb-26	CD3A.SC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_06360	LFHCal - Final Design Complete	13-Apr-26		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_01280	Electron Endcap HCal - Final Design Complete	29-Apr-26		Eyser	BNL
DET	FDR	6.10.06.01	Backward Hadronic Calorimetry	E1006_01264	Electron Endcap HCal - FDR Complete	29-Apr-26		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_07857	LFHCal - SiPMs 1.3mm - CD3A Scope Complete	15-Jun-26	CD3A.SC	Eyser	BNL



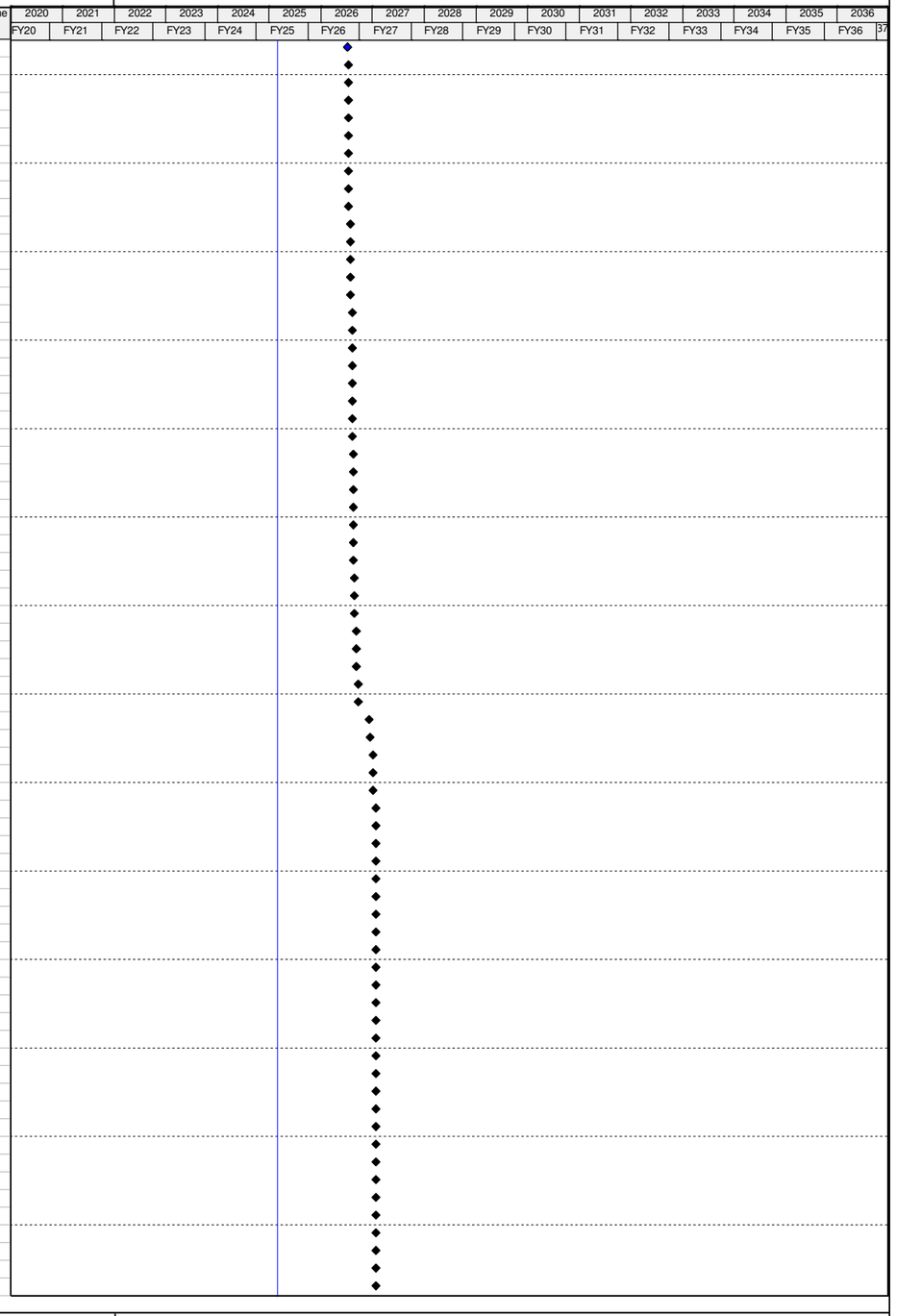
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_04780	Barrel HCal - sPHENIX barrel HCal acquisition Final Design Complete	09-Jul-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_08780	LFHCal - Transfer Board - PRR Complete	13-Jul-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_09820	LFHCal - FPGA and board - PRR Complete	13-Jul-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_10860	LFHCal - test equipment final test electronics - PRR Complete	13-Jul-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_11120	LFHCal - Signal cable and connectors - PRR Complete	13-Jul-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_11380	LFHCal - HV cable and connectors at detector - PRR Complete	13-Jul-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_11640	LFHCal - Long Signal Cables - PRR Complete	13-Jul-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_14040	LFHCal - LEDs - PRR Complete	13-Jul-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_16120	Insert - scintillator rough material - PRR Complete	13-Jul-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_16640	Insert - SiPM carrier board - PRR Complete	13-Jul-26		Eyser	BNL
DET	PRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_02040	Electron Endcap HCal - Return Flux Steel - PRR Complete	29-Jul-26		Eyser	BNL
DET	PRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_02900	Electron Endcap HCal - Megatiles PCB 6 degrees - PRR Complete	29-Jul-26		Eyser	BNL
DET	PRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_03160	Electron Endcap HCal - Sc. cassete Assembly parts - PRR Complete	29-Jul-26		Eyser	BNL
DET	PRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_03440	Electron Endcap HCal - Shipping - PRR Complete	29-Jul-26		Eyser	BNL
DET	PRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_03700	Electron Endcap HCal - HGCROC - PRR Complete	29-Jul-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_09040	LFHCal - Summing Board - PRR Complete	10-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_09300	LFHCal - HGCROC board - PRR Complete	10-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_09560	LFHCal - HGCROC - PRR Complete	10-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_11900	LFHCal - Signal patch panel - PRR Complete	10-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_12160	LFHCal - HV power patch panel - PRR Complete	10-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_12420	LFHCal - Long power cables - PRR Complete	10-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_12680	LFHCal - Power Supply - PRR Complete	10-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_12940	LFHCal - Power Supply Connection Cable - PRR Complete	10-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_14820	Insert - Reflective Foil - PRR Complete	21-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_15080	Insert - Kapton Foil - PRR Complete	21-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_16380	Insert - Supplies - PRR Complete	21-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_16900	Insert - LEDs - PRR Complete	21-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_17160	Insert - Connectors - PRR Complete	21-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_17420	Insert - Transfer Board - PRR Complete	21-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_18460	Insert - test equipment final test electronics - PRR Complete	21-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_08260	LFHCal - Reflective and Kapton Foil - PRR Complete	24-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_08520	LFHCal - SiPM Flex - PRR Complete	24-Aug-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_14300	LFHCal - Connectors - PRR Complete	24-Aug-26		Eyser	BNL
DET	PRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_01420	Electron Endcap HCal - Absorber Structure - PRR Complete	10-Sep-26		Eyser	BNL
DET	PRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_02580	Electron Endcap HCal - Sc. Megatiles - PRR Complete	10-Sep-26		Eyser	BNL
DET	PRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_04200	Electron Endcap HCal - Scintillator tiles - inner part - PRR Complete	10-Sep-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_06540	LFHCal - Scintillator Tiles Machined - PRR Complete	22-Sep-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_06800	LFHCal - Scintillator Tiles Molded - PRR Complete	22-Sep-26		Eyser	BNL
DET	PRR	6.10.06.02	Barrel Hadronic Calorimetry	E1006_04840	Barrel HCal - sPHENIX barrel HCal acquisition - PRR Complete	07-Dec-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_18200	Insert - FPGA and Board - PRR Complete	11-Dec-26		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_17680	Insert - HGCROC Board - PRR Complete	04-Jan-27		Eyser	BNL
DET	PRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_01740	Electron Endcap HCal - Cradles - PRR Complete	05-Jan-27		Eyser	BNL
DET	PRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_01300	Electron Endcap HCal - PRRs Complete	05-Jan-27		Eyser	BNL
DET	RQN	6.10.06.01	Backward Hadronic Calorimetry	E1006_01440	Electron Endcap HCal - Absorber Structure - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.01	Backward Hadronic Calorimetry	E1006_01760	Electron Endcap HCal - Cradles - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.01	Backward Hadronic Calorimetry	E1006_02060	Electron Endcap HCal - Return Flux Steel - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.01	Backward Hadronic Calorimetry	E1006_02380	Electron Endcap HCal - SiPM photosensors - RQN / Pin Requisition	26-Jan-27	CD3C.AD	Eyser	BNL
DET	RQN	6.10.06.01	Backward Hadronic Calorimetry	E1006_02600	Electron Endcap HCal - Sc. Megatiles - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.01	Backward Hadronic Calorimetry	E1006_02920	Electron Endcap HCal - Megatiles PCB 6 degrees - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.01	Backward Hadronic Calorimetry	E1006_03180	Electron Endcap HCal - Sc. cassete Assembly parts - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.01	Backward Hadronic Calorimetry	E1006_03460	Electron Endcap HCal - Shipping - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.01	Backward Hadronic Calorimetry	E1006_03720	Electron Endcap HCal - HGCROC - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.01	Backward Hadronic Calorimetry	E1006_04220	Electron Endcap HCal - Scintillator tiles - inner part - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.02	Barrel Hadronic Calorimetry	E1006_04860	Barrel HCal - sPHENIX barrel HCal acquisition - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_06560	LFHCal - Scintillator Tiles Machined - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_08280	LFHCal - Reflective and Kapton Foil - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_08540	LFHCal - SiPM Flex - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_08800	LFHCal - Transfer Board - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_09060	LFHCal - Summing Board - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_09320	LFHCal - HGCROC board - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_09580	LFHCal - HGCROC - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_09840	LFHCal - FPGA and board - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_10880	LFHCal - test equipment final test electronics - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_11140	LFHCal - Signal cable and connectors - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_11400	LFHCal - HV cable and connectors at detector - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_11660	LFHCal - Long Signal Cables - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_11920	LFHCal - Signal patch panel - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_12180	LFHCal - HV power patch panel - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_12440	LFHCal - Long power cables - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_12700	LFHCal - Power Supply - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_12960	LFHCal - Power Supply Connection Cable - RQN / Pin Requisition	26-Jan-27		Eyser	BNL



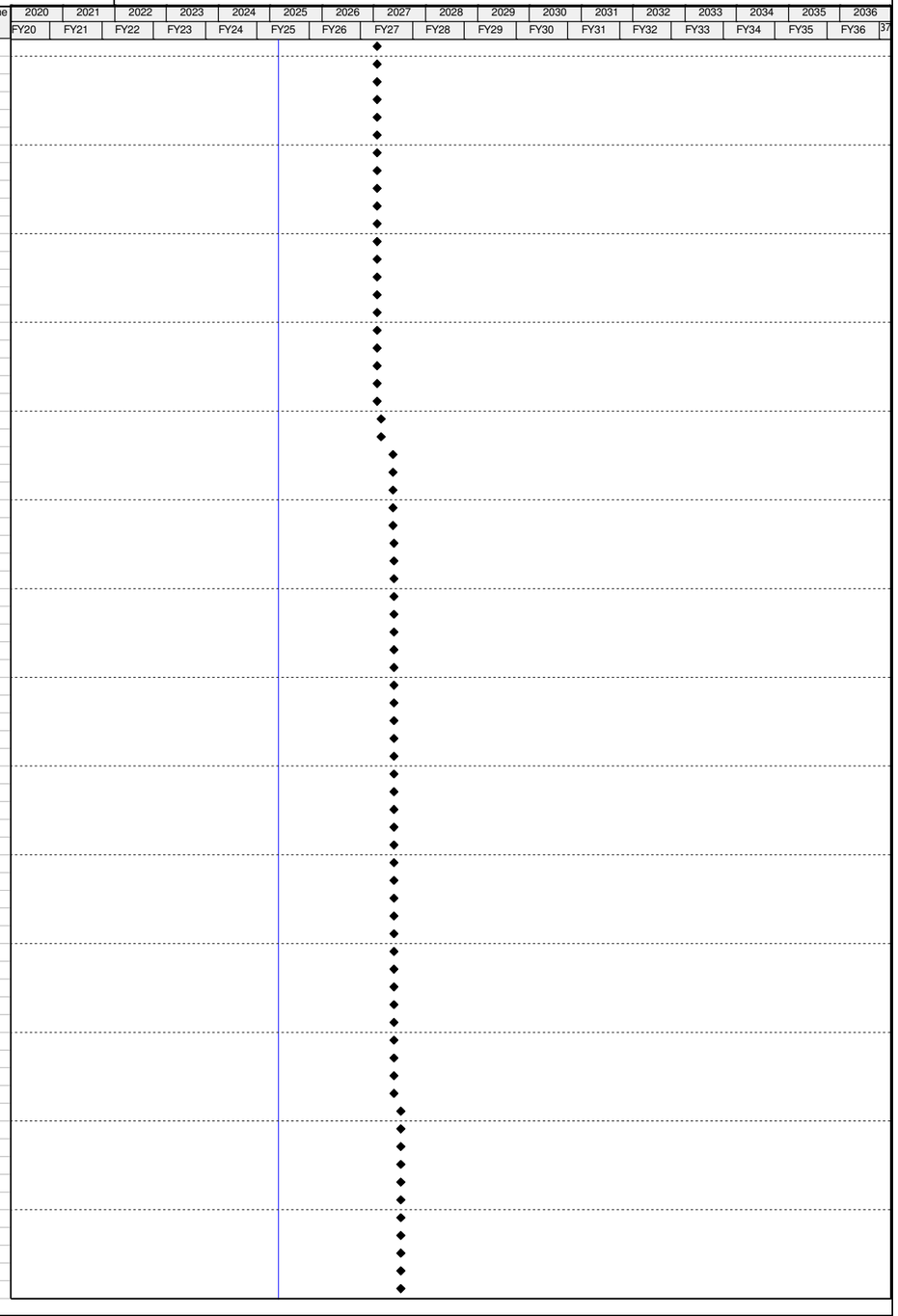
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_06820	LFHCal - Scintillator Tiles Molded - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_14060	LFHCal - LEDs - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_14320	LFHCal - Connectors - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_14840	Insert - Reflective Foil - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_15100	Insert - Kapton Foil - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_16140	Insert - scintillator rough material - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_16400	Insert - Supplies - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_16660	Insert - SiPM carrier board - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_16920	Insert - LEDs - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_17180	Insert - Connectors - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_17440	Insert - Transfer Board - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_17700	Insert - HGCROC Board - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_17960	Insert - HGCROC - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_18220	Insert - FPGA and Board - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_18480	Insert - test equipment final test electronics - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_18740	Insert - Cooling System for Electronics - RQN / Pin Requisition	26-Jan-27		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_17940	Insert - HGCROC - PRR Complete	26-Jan-27		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_18720	Insert - Cooling System for Electronics - PRR Complete	26-Jan-27		Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_05235	Barrel HCal - SiPMs - AWD - Contract Award	26-Jan-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_07935	LFHCal - SiPMs 1.3mm - Remaining Batch - AWD - Option 1	26-Jan-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_07030	LFHCal - scintillator plate assembly - AWD - Contract Award	26-Jan-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_07380	LFHCal - 8M Absorber Structure - CD3A Scope Complete	19-Feb-27	CD3A.SC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_07395	LFHCal - 8M Absorber Structure - Batch 2 - AWD - Option 1	24-Feb-27	CD3B.SC	Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_10100	LFHCal - tooling 1M/2M/3M/8M - RQN / Pin Requisition	18-May-27		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_10360	LFHCal - lab equipment assembly - RQN / Pin Requisition	18-May-27		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_10080	LFHCal - tooling 1M/2M/3M/8M - PRR Complete	18-May-27		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_10340	LFHCal - lab equipment assembly - PRR Complete	18-May-27		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_02415	Electron Endcap HCal - SiPM photosensors - AWD - Contract Award	19-May-27	CD3.SCC	Eyser	BNL
DET	MRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_01820	Electron Endcap HCal - Cradles - MRR Complete	21-May-27		Eyser	BNL
DET	MRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_02120	Electron Endcap HCal - Return Flux Steel - MRR Complete	21-May-27		Eyser	BNL
DET	MRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_02980	Electron Endcap HCal - Megatiles PCB 6 degrees - MRR Complete	21-May-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_08860	LFHCal - Transfer Board - MRR Complete	21-May-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_09900	LFHCal - FPGA and board - MRR Complete	21-May-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_10940	LFHCal - test equipment final test electronics - MRR Complete	21-May-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_11200	LFHCal - Signal cable and connectors - MRR Complete	21-May-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_11460	LFHCal - HV cable and connectors at detector - MRR Complete	21-May-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_11720	LFHCal - Long Signal Cables - MRR Complete	21-May-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_14120	LFHCal - LEDs - MRR Complete	21-May-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_16200	Insert - scintillator rough material - MRR Complete	21-May-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_16720	Insert - SiPM carrier board - MRR Complete	21-May-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_18280	Insert - FPGA and Board - MRR Complete	21-May-27		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_01835	Electron Endcap HCal - Cradles - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_02135	Electron Endcap HCal - Return Flux Steel - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_02995	Electron Endcap HCal - Megatiles PCB 6 degrees - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_08875	LFHCal - Transfer Board - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_09915	LFHCal - FPGA and board - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_10955	LFHCal - test equipment final test electronics - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_11215	LFHCal - Signal cable and connectors - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_11475	LFHCal - HV cable and connectors at detector - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_11735	LFHCal - Long Signal Cables - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_14135	LFHCal - LEDs - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_16215	Insert - scintillator rough material - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_16735	Insert - SiPM carrier board - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_18295	Insert - FPGA and Board - AWD - Contract Award	21-May-27	CD3.SCC	Eyser	BNL
DET	MRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_03240	Electron Endcap HCal - Sc. cassete Assembly parts - MRR Complete	25-May-27		Eyser	BNL
DET	MRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_03520	Electron Endcap HCal - Shipping - MRR Complete	25-May-27		Eyser	BNL
DET	MRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_03780	Electron Endcap HCal - HGCROC - MRR Complete	25-May-27		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_03255	Electron Endcap HCal - Sc. cassete Assembly parts - AWD - Contract Award	25-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_03535	Electron Endcap HCal - Shipping - AWD - Contract Award	25-May-27	CD3.SCC	Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_03795	Electron Endcap HCal - HGCROC - AWD - Contract Award	25-May-27	CD3.SCC	Eyser	BNL
DET	MRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_01500	Electron Endcap HCal - Absorber Structure - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_04280	Electron Endcap HCal - Scintillator tiles - inner part - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_06620	LFHCal - Scintillator Tiles Machined - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_06880	LFHCal - Scintillator Tiles Molded - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_08340	LFHCal - Reflective and Kapton Foil - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_08600	LFHCal - SiPM Flex - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_09120	LFHCal - Summing Board - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_09380	LFHCal - HGCROC board - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_09640	LFHCal - HGCROC - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_11980	LFHCal - Signal patch panel - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_12240	LFHCal - HV power patch panel - MRR Complete	09-Jul-27		Eyser	BNL



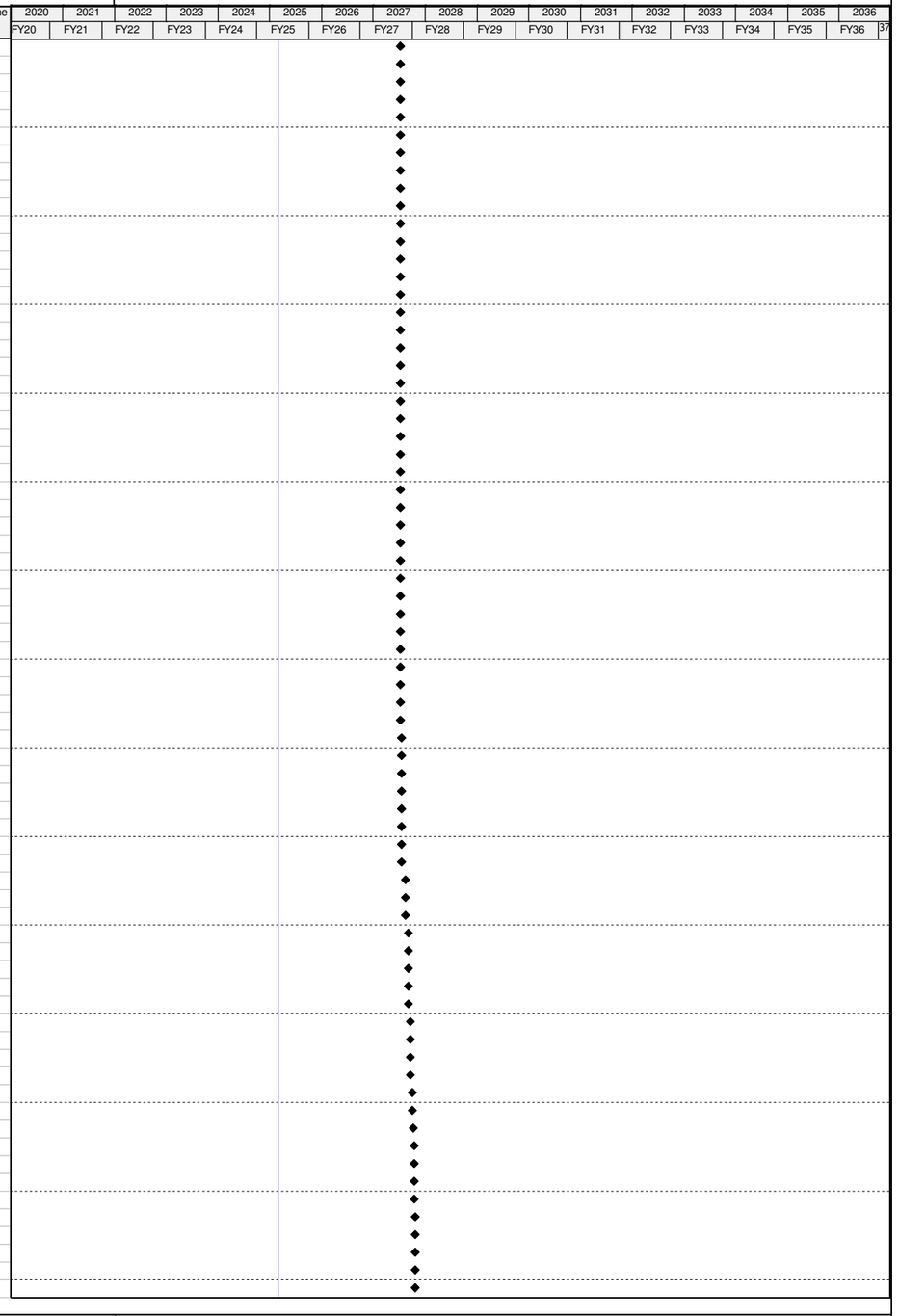
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_12500	LFHCal - Long power cables - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_12760	LFHCal - Power Supply - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_13020	LFHCal - Power Supply Connection Cable - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_14380	LFHCal - Connectors - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_14900	Insert - Reflective Foil - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_15160	Insert - Kapton Foil - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_16460	Insert - Supplies - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_16980	Insert - LEDs - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_17240	Insert - Connectors - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_17500	Insert - Transfer Board - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_17760	Insert - HGCROC Board - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_18020	Insert - HGCROC - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_18540	Insert - test equipment final test electronics - MRR Complete	09-Jul-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_18800	Insert - Cooling System for Electronics - MRR Complete	09-Jul-27		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_01515	Electron Endcap HCal - Absorber Structure - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_06635	LFHCal - Scintillator Tiles Machined - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_06895	LFHCal - Scintillator Tiles Molded - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_08355	LFHCal - Reflective and Kapton Foil - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_08615	LFHCal - SiPM Flex - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_09135	LFHCal - Summing Board - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_09395	LFHCal - HGCROC board - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_09655	LFHCal - HGCROC - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_11995	LFHCal - Signal patch panel - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_12255	LFHCal - HV power patch panel - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_12515	LFHCal - Long power cables - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_12775	LFHCal - Power Supply - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_13035	LFHCal - Power Supply Connection Cable - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_14395	LFHCal - Connectors - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_14915	Insert - Reflective Foil - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_15175	Insert - Kapton Foil - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_16475	Insert - Supplies - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_16995	Insert - LEDs - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_17255	Insert - Connectors - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_17515	Insert - Transfer Board - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_17775	Insert - HGCROC Board - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_18035	Insert - HGCROC - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_18555	Insert - test equipment final test electronics - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_18815	Insert - Cooling System for Electronics - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_06985	LFHCal - Tile Wrapping - AWD - Contract Award	09-Jul-27	CD3.SCO	Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_19000	Insert - Shipping - RQN / Pin Requisition	20-Jul-27		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_18980	Insert - Shipping - PRR Complete	20-Jul-27		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_06440	Insert - PRRs Complete	20-Jul-27		Eyser	BNL
DET	MRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_02660	Electron Endcap HCal - Sc. Megatiles - MRR Complete	21-Jul-27		Eyser	BNL
DET	MRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_01320	Electron Endcap HCal - MRRs Complete	21-Jul-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_11060	LFHCal - test equipment final test electronics - Ready for Assembly	21-Jul-27		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_02675	Electron Endcap HCal - Sc. Megatiles - AWD - Contract Award	21-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_04295	Electron Endcap HCal - Scintillator tiles - inner part - AWD - Contract Award	21-Jul-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_13515	LFHCal - 8M Absorber Structure - AWD - Option 2	17-Aug-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_13595	LFHCal - 4M Absorber Structure - AWD - Option 2	17-Aug-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_07465	LFHCal - 8M Absorber Structure - CD3b Scope Complete	17-Aug-27	CD3B.SC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_16320	Insert - scintillator rough material - Ready for Assembly	02-Sep-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_18660	Insert - test equipment final test electronics - Ready for Assembly	03-Sep-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_18920	Insert - Cooling System for Electronics - Ready for Assembly	03-Sep-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_09760	LFHCal - HGCROC - Ready for Assembly	07-Sep-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_18140	Insert - HGCROC - Ready for Assembly	07-Sep-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_10160	LFHCal - tooling 1M/2M/3M/8M - MRR Complete	15-Sep-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_10420	LFHCal - lab equipment assembly - MRR Complete	15-Sep-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_10175	LFHCal - tooling 1M/2M/3M/8M - AWD - Contract Award	15-Sep-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_10435	LFHCal - lab equipment assembly - AWD - Contract Award	15-Sep-27	CD3.SCO	Eyser	BNL
DET	MRR	6.10.06.02	Barrel Hadronic Calorimetry	E1006_04920	Barrel HCal - sPHENIX barrel HCal acquisition - MRR Complete	04-Oct-27		Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_04935	Barrel HCal - sPHENIX barrel HCal acquisition - AWD - Contract Award	04-Oct-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_09240	LFHCal - Summing Board - Ready for Assembly	06-Oct-27		Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_05340	Barrel HCal - SiPMs - Ready for Assembly	13-Oct-27	CD3.SCO	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_08980	LFHCal - Transfer Board - Ready for Assembly	18-Oct-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_10020	LFHCal - FPGA and board - Ready for Assembly	18-Oct-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_18400	Insert - FPGA and Board - Ready for Assembly	18-Oct-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_08460	LFHCal - Reflective and Kapton Foil - Ready for Assembly	20-Oct-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_15020	Insert - Reflective Foil - Ready for Assembly	20-Oct-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_15280	Insert - Kapton Foil - Ready for Assembly	20-Oct-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_16580	Insert - Supplies - Ready for Assembly	20-Oct-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_17100	Insert - LEDs - Ready for Assembly	20-Oct-27		Eyser	BNL



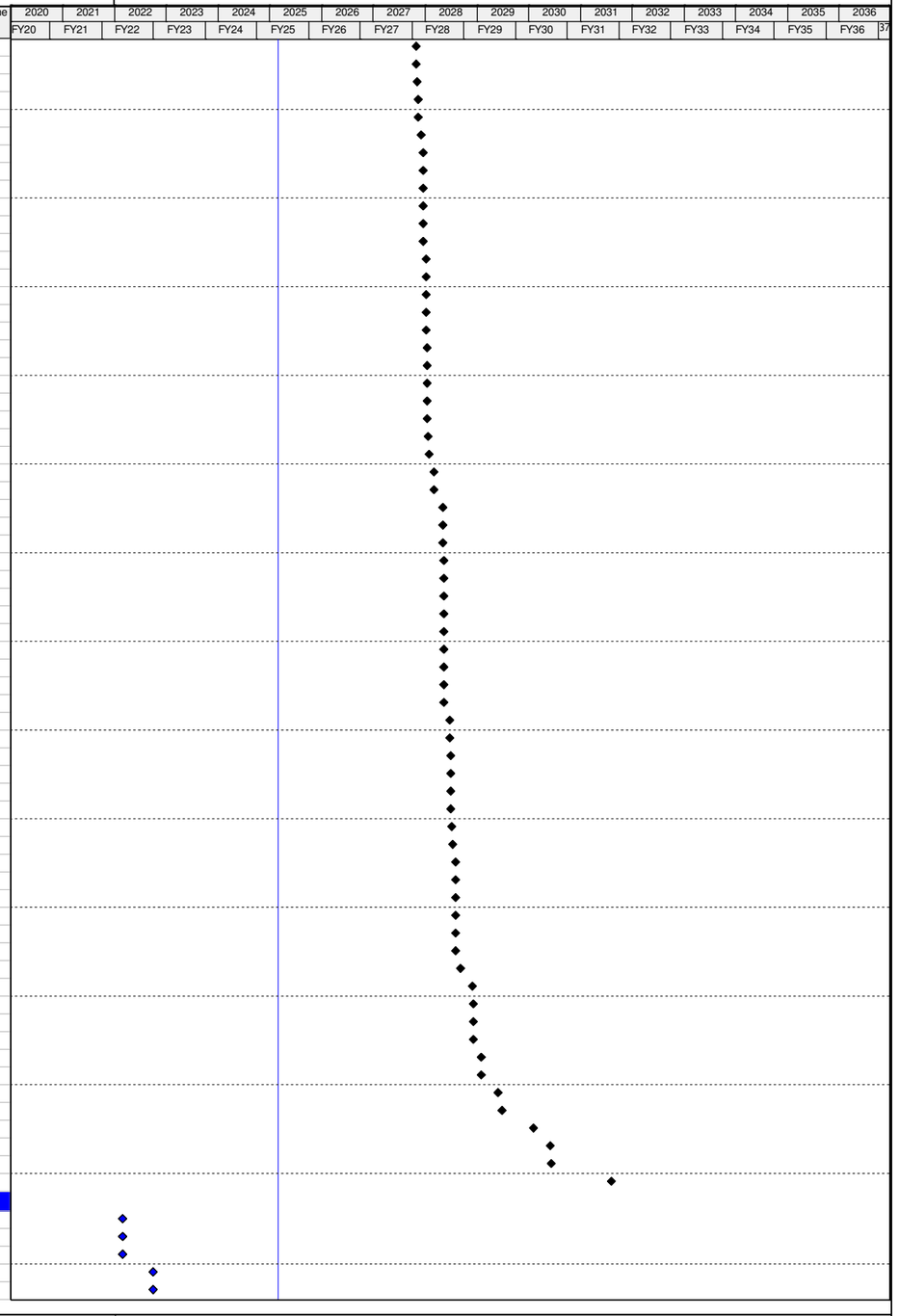
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_11840	LFHCal - Long Signal Cables - Ready for Assembly	29-Oct-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_14240	LFHCal - LEDs - Ready for Assembly	29-Oct-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_16840	Insert - SiPM carrier board - Ready for Assembly	03-Nov-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_10280	LFHCal - tooling 1M/2M/3M/8M - Ready for Assembly	12-Nov-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_10540	LFHCal - lab equipment assembly - Ready for Assembly	12-Nov-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_17620	Insert - Transfer Board - Ready for Assembly	06-Dec-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_12100	LFHCal - Signal patch panel - Ready for Assembly	17-Dec-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_12360	LFHCal - HV power patch panel - Ready for Assembly	17-Dec-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_12620	LFHCal - Long power cables - Ready for Assembly	17-Dec-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_12880	LFHCal - Power Supply - Ready for Assembly	17-Dec-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_13140	LFHCal - Power Supply Connection Cable - Ready for Assembly	17-Dec-27		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_14500	LFHCal - Connectors - Ready for Assembly	17-Dec-27		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_19060	Insert - Shipping - MRR Complete	05-Jan-28		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_06460	Insert - MRRs Complete	05-Jan-28		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_19075	Insert - Shipping - AWD - Contract Award	05-Jan-28	CD3.SCC	Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_10620	LFHCal - support structure cradle and slides - RQN / Pin Requisition	06-Jan-28		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_10600	LFHCal - support structure cradle and slides - PRR Complete	06-Jan-28		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_13700	LFHCal - absorber plates - Ready for Assembly	13-Jan-28	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_13890	LFHCal - Absorber Structure - CD3 Scope Complete	13-Jan-28	CD3C.SC	Eyser	BNL
DET	RQN	6.10.06.02	Barrel Hadronic Calorimetry	E1006_05420	Barrel HCal - SiPM boards - RQN / Pin Requisition	14-Jan-28		Eyser	BNL
DET	PRR	6.10.06.02	Barrel Hadronic Calorimetry	E1006_05400	Barrel HCal - SiPM boards - PRR Complete	14-Jan-28		Eyser	BNL
DET	PRR	6.10.06.02	Barrel Hadronic Calorimetry	E1006_04720	Barrel HCal - PRRs Complete	14-Jan-28		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_17360	Insert - Connectors - Ready for Assembly	20-Jan-28		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_01940	Electron Endcap HCal - Cradles - Ready for Assembly	28-Jan-28		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_19180	Insert - Shipping - Ready for Assembly	03-Mar-28		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_17880	Insert - HGCROC Board - Ready for Assembly	06-Mar-28		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_10680	LFHCal - support structure cradle and slides - MRR Complete	03-May-28		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_10695	LFHCal - support structure cradle and slides - AWD - Contract Award	03-May-28	CD3.SCC	Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_02520	Electron Endcap HCal - SiPM photosensors - Ready for Assembly	04-May-28	CD3.SCC	Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_02240	Electron Endcap HCal - Return Flux Steel - Ready for Assembly	09-May-28		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_03100	Electron Endcap HCal - Megatiles PCB 6 degrees - Ready for Assembly	09-May-28		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_03360	Electron Endcap HCal - Sc. cassete Assembly parts - Ready for Assembly	11-May-28		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_03640	Electron Endcap HCal - Shipping - Ready for Assembly	11-May-28		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_03900	Electron Endcap HCal - HGCROC - Ready for Assembly	11-May-28		Eyser	BNL
DET	MRR	6.10.06.02	Barrel Hadronic Calorimetry	E1006_05480	Barrel HCal - SiPM boards - MRR Complete	11-May-28		Eyser	BNL
DET	MRR	6.10.06.02	Barrel Hadronic Calorimetry	E1006_04740	Barrel HCal - MRRs Complete	11-May-28		Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_05495	Barrel HCal - SiPM boards - AWD - Contract Award	11-May-28	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_06980	LFHCal - Scintillator Tiles Molded - Ready for Assembly	12-May-28		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_11320	LFHCal - Signal cable and connectors - Ready for Assembly	22-Jun-28		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_11580	LFHCal - HV cable and connectors at detector - Ready for Assembly	22-Jun-28		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_01620	Electron Endcap HCal - Absorber Structure - Ready for Assembly	26-Jun-28		Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_05060	Barrel HCal - sPHENIX barrel HCal acquisition - Ready for Disassembly	28-Jun-28		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_06720	LFHCal - Scintillator Tiles Machined - Ready for Assembly	28-Jun-28		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_10800	LFHCal - support structure cradle and slides - Ready for Assembly	30-Jun-28		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_02780	Electron Endcap HCal - Sc. Megatiles - Ready for Assembly	07-Jul-28		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_04400	Electron Endcap HCal - Scintillator tiles - inner part - Ready for Assembly	10-Jul-28		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_09500	LFHCal - HGCROC board - Ready for Assembly	02-Aug-28		Eyser	BNL
DET	RQN	6.10.06.01	Backward Hadronic Calorimetry	E1006_04118	Electron Endcap HCal - Wave length shifting fibers - RQN/ Pin Requisition	03-Aug-28		Eyser	BNL
DET	PRR	6.10.06.01	Backward Hadronic Calorimetry	E1006_04116	Electron Endcap HCal - Wave length shifting fibers - PRR Complete	03-Aug-28		Eyser	BNL
DET	RQN	6.10.06.03	Forward Hadronic Calorimetry	E1006_14580	LFHCal - Shipping - RQN / Pin Requisition	04-Aug-28		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_14560	LFHCal - Shipping - PRR Complete	04-Aug-28		Eyser	BNL
DET	PRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_06400	LFHCal - PRRs Complete	04-Aug-28		Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_05600	Barrel HCal - SiPM boards - Ready for Installation	06-Sep-28		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_04122	Electron Endcap HCal - Wave length shifting fibers - AWD - Contract Award	30-Nov-28	CD3.SCC	Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_14640	LFHCal - Shipping - MRR Complete	05-Dec-28		Eyser	BNL
DET	MRR	6.10.06.03	Forward Hadronic Calorimetry	E1006_06420	LFHCal - MRRs Complete	05-Dec-28		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_14655	LFHCal - Shipping - AWD - Contract Award	05-Dec-28	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_14760	LFHCal - Shipping - Ready for Assembly	02-Feb-29		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_13970	LFHCal - Installation in major support frame material - AWD - Contract Award	02-Feb-29	CD3.SCC	Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_08720	LFHCal - SiPM Flex - Ready for Assembly	31-May-29		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_08200	LFHCal - SiPMs - Ready for Assembly	27-Jun-29	CD3.SCC	Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_05640	Barrel HCal - Ready for Installation in Bottom Half of Barrel	06-Feb-30		Eyser	BNL
DET		6.10.06.03	Forward Hadronic Calorimetry	E1006_19380	LFHCal System - Ready for Final Installation	30-May-30		Eyser	BNL
DET		6.10.06.02	Barrel Hadronic Calorimetry	E1006_05680	Barrel HCal - Ready for Installation in Top Half of Barrel	07-Jun-30		Eyser	BNL
DET		6.10.06.01	Backward Hadronic Calorimetry	E1006_04520	Electron Endcap HCal System - Ready for Final Installation	07-Aug-31		Eyser	BNL
6.10.07 Detector Magnets						26-Feb-31			
DET		6.10.07	Detector Magnets	E1007_01200	Preliminary (30%) Design Complete	23-Feb-22 A		Rajput-Gl	JLAB
DET	PDR	6.10.07	Detector Magnets	E1007_01240	PDR - Preliminary Design (30%) Review	23-Feb-22 A		Rajput-Gl	JLAB
DET	PDR	6.10.07	Detector Magnets	E1007_01260	PDR - Preliminary Design Review Complete for Detector Solenoid	23-Feb-22 A		Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_01400	Design Down-select review with Physics	30-Sep-22 A		Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_01380	Conductor down-select	30-Sep-22 A		Rajput-Gl	JLAB



Remaining Level of Effort | Actual Level of Effort | Actual Work | Remaining Work | Critical Remaining Work

Prepared by: tlewis | Date: 20-Mar-25 I Time: 13:24

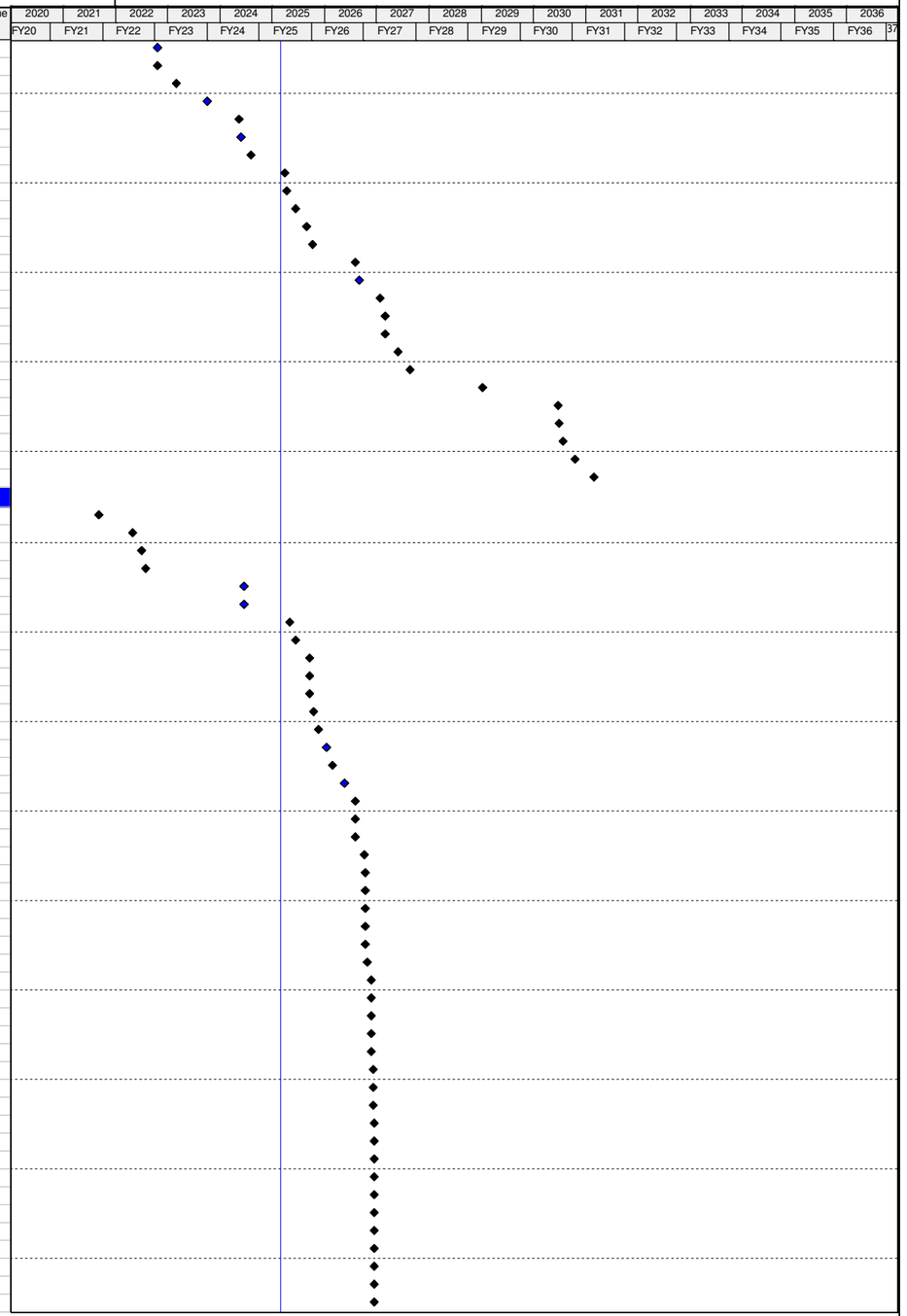
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET		6.10.07	Detector Magnets	E1007_01440	(60%) Design Complete for Vendor Contract Review	18-Oct-22 A		Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_01555	Detailed (90%) Design - AWD - Contract Award - Vendor Contract	19-Oct-22 A	PED	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_01735	Solenoid Sample Coductor - AWD - Contract Award - Vendor Contract	02-Mar-23 A	PED	Rajput-Gl	JLAB
DET	FDR	6.10.07	Detector Magnets	E1007_01660	Detailed (90%) Design - Vendor Contract 2 - FDR Complete	05-Oct-23 A	CD3A.AD	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_01507	Detector Solenoid - Vendor Design - After Detailed 90% Design - AWD - Contract Award	09-May-24 A	PED	Rajput-Gl	JLAB
DET	FDR	6.10.07	Detector Magnets	E1007_03110	Detector Solenoid - Magnet Power Supply - FDR Complete	28-May-24 A	PED	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_01855	Detector Solenoid - Sample Coductor Testing - AWD - Contract Award	01-Aug-24 A	PED	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_02955	Detector Solenoid - Solenoid Conductor - AWD - Contract Award	31-Mar-25	CD3A.SC	Rajput-Gl	JLAB
DET	RQN	6.10.07	Detector Magnets	E1007_01965	Detector Solenoid - Design Build - RQN	11-Apr-25	CD3A.AD	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_03155	Detector Solenoid - Magnet Power Supply - AWD - Contract Award	16-Jun-25	CD3B.SC	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_01995	Detector Solenoid - Design Build - AWD - Contract Award	25-Aug-25	CD3A.SC	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_02120	Detector Solenoid - Design Build - Kick Off Held - CD3A Scope Complete - Finish Milestone	08-Oct-25	CD3A.SC	Rajput-Gl	JLAB
DET	RQN	6.10.07	Detector Magnets	E1007_02800	Detector Solenoid - Cryocan and CryoFlex Line - RQN	05-Aug-26		Rajput-Gl	JLAB
DET	FDR	6.10.07	Detector Magnets	E1007_02160	Detector Solenoid - FDR Held - Vendor - Finish Milestone	31-Aug-26	CD3A.SC	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_02835	Detector Solenoid - Cryocan and CryoFlex Line - AWD - Contract Award	26-Jan-27	CD3.SCO	Rajput-Gl	JLAB
DET	VMRR	6.10.07	Detector Magnets	E1007_02240	Detector Solenoid - MMR - Vendor - Complete	03-Mar-27	CD3A.SC	Rajput-Gl	JLAB
DET	VMRR	6.10.07	Detector Magnets	E1007_02220	Detector Solenoid - MMR Held - Vendor - Finish Milestone	03-Mar-27	CD3A.SC	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_03020	Detector Solenoid - Solenoid Conductor - CD3A Scope Complete - Finish Milestone	01-Jun-27	CD3A.SC	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_02280	Detector Solenoid - Assembly Review Held - Vendor - Finish Milestone	23-Aug-27	CD3A.SC	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_03221	Detector Solenoid - Magnet Power Supply - CD3B Scope Complete	11-Jan-29	CD3B.SC	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_02320	Detector Solenoid - Assembly - Complete - Finish Milestone	26-Jun-30	CD3A.SC	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_02380	Detector Solenoid - Shipping Review Held - Complete - Finish Milestone	27-Jun-30	CD3A.SC	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_02460	Detector Solenoid - Arrival Checks Complete - CD3A Scope Complete - Finish Milestone	29-Jul-30	CD3A.SC	Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_03060	Detector Solenoid - Solenoid Ready for Integration with Detectors - Finish Milestone	22-Oct-30		Rajput-Gl	JLAB
DET		6.10.07	Detector Magnets	E1007_03100	Detector Solenoid - Detector Magnets Subsystem - Complete - Finish Milestone	26-Feb-31		Rajput-Gl	JLAB
6.10.08 Electronics						18-Mar-31			
DET		6.10.08	Electronics	E1008_01620	Specification for Front-End Boards Known and Functionality for Front-End Processors Defined	02-Sep-21 A		Barbosa	JLAB
DET		6.10.08	Electronics	E1008_01660	Far-Forward/Backward Detector Subsystem Status Review	27-Apr-22 A		Barbosa	JLAB
DET		6.10.08	Electronics	E1008_01700	Integration/Installation Subsystem Status Review	30-Jun-22 A		Barbosa	JLAB
DET		6.10.08	Electronics	E1008_01740	Electronics/Computing Subsystem Status Review	29-Jul-22 A		Barbosa	JLAB
DET	FDR	6.10.08	Electronics	E1008_01755	CERN - VTRX+ Optical Tranceiver Module - FDR Complete	13-Jun-24 A	PED	Barbosa	JLAB
DET	FDR	6.10.08	Electronics	E1008_01757	CERN - lpGBT Transceiver ASIC - FDR Complete	13-Jun-24 A	PED	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_02001	CERN - VTRX+ Optical Tranceiver Module - RQN	02-May-25	PED	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_02015	CERN - lpGBT Transceiver ASIC - RQN	11-Jun-25	PED	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_11620	Backward ECAL - PCB - HV/Anode/LED - Interface Components - RQN	19-Sep-25	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_11860	Backward ECAL - Signal Cable and Connectors - RQN	19-Sep-25	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_11740	Backward ECAL - PCB Assembly - RQN	19-Sep-25	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_02009	CERN - VTRX+ Optical Tranceiver Module - AWD - Contract Award	13-Oct-25	CD3B.SC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_02023	CERN - lpGBT Transceiver ASIC - AWD - Contract Award	19-Nov-25	CD3B.SC	Barbosa	JLAB
DET	PDR	6.10.08	Electronics	E1008_01780	Electronics - PDR - Complete - Finish Milestone	15-Jan-26		Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05584	BTOF - CTTL AC-LGAD - Service Hybrid - Power PCB - Engineering Article - Fab and Assembly - RQN	26-Feb-26	CD3.SCO	Barbosa	JLAB
DET	FDR	6.10.08	Electronics	E1008_01820	Electronics - FDR - Complete - Finish Milestone	22-May-26		Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_13740	Forward pECAL - Signal Cable and Connectors - RQN	06-Aug-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_13860	Forward pECAL - Detector - Bias Cable and Connectors - RQN	06-Aug-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_14740	Electronics - Fibers - RQN	06-Aug-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_06640	pfRICH - Power Supply and Cables - RQN - INKIND	09-Oct-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_08220	dRICH - Power Supply and Cables - RQN - INKIND	13-Oct-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_17580	Forward LFHCAL - LV Circuit Board Power Supply - RQN	13-Oct-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_02300	Inner Gas Barrel Tracking - SALSA FEB - RQN	16-Oct-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_04123	Electron Endcap Tracking - SALSA FEB - RQN	16-Oct-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_04171	Hadron Endcap Tracking - SALSA FEB - RQN	16-Oct-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_08500	dRICH - ALCOR ASIC - Power Supply and Cables - RQN	29-Oct-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_06500	Electronics - Fibers - RQN - INKIND	20-Nov-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_06780	Electronics - HV Power Supplies - RQN	20-Nov-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_06900	pfRICH - LV Circuit Board Power Supplies - RQN	20-Nov-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_07020	pfRICH - EICROC - Power Supply and Cables - RQN	20-Nov-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_08080	dRICH - LV Circuit Board - Power Supplies - RQN	24-Nov-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09001	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Readout PCB - Design - RQN	09-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09009	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Module PCB - Design - RQN	09-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09017	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Power PCB - Design - RQN	09-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_15300	OUTER Barrel HCAL - FEB - Readout Electronics - RQN	11-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05550	BTOF - CTTL AC-LGAD - Service Hybrid - Readout PCB - Final Design - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05558	BTOF - CTTL AC-LGAD - Service Hybrid - Power PCB - Final Design - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_10160	Barrel ECAL - LV Circuit Board - Power Supply - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09900	Barrel ECAL - BIAS - Power Supply Cable - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_10020	Barrel ECAL - Sensors - BIAS - Power Supply Cable - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_10280	Barrel ECAL - LV Power Supply - Cables - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_12000	Backward ECAL - Detector - HV Cable and Connectors - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_12240	Backward ECAL - LV Patch Panel - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_12360	Backward ECAL - Power Supply Crate - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_12480	Backward ECAL - LV Supply to Patch - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB



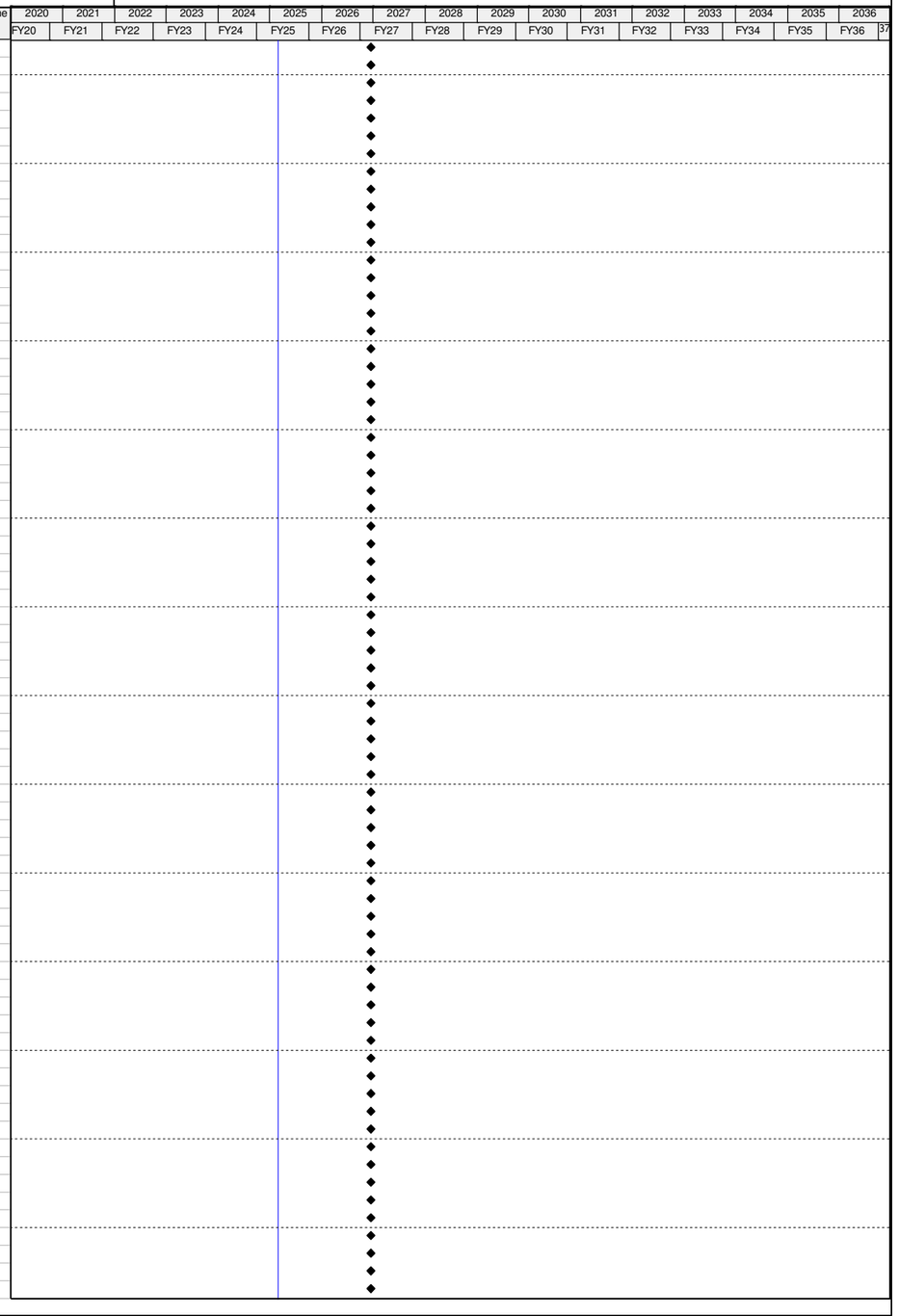
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET	RQN	6.10.08	Electronics	E1008_12600	Backward ECAL - Power Supply - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_12720	Backward ECAL - LV Supply Cable Patch to Detector - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_14120	Forward pECAL - LV Patch Panel - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_14240	Forward pECAL - Power Supply Crate - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_14360	Forward pECAL - LV Supply to Patch - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_14480	Forward pECAL - Power Supply - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_14600	Forward pECAL - LV Supply Cable Patch to Detector - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18900	Backward nHCAL - Bias Power Supply Cables - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_19020	Backward nHCAL - Bias Power Supply for Sensors - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_19140	Backward nHCAL - LV Circuit Board Power Supply - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_19260	Backward nHCAL - LV Power Supply Cables - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_15800	OUTER Barrel HCAL - LV Circuit Board Power Supply - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_15560	OUTER Barrel HCAL - Bias Power Supply Cables - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_15680	OUTER Barrel HCAL - Bias Power Supply for Sensors - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_15920	OUTER Barrel HCAL - LV Power Supply Cables - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_17340	Forward LFHCAL - Bias Power Supply Cables - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_17460	Forward LFHCAL - Bias Power Supply for Sensors - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_17700	Forward LFHCAL - LV Power Supply Cables - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05592	BTOF - CTTL AC-LGAD - Service Hybrid - Engineering Article - QA/QC - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09033	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Module PCB - Initial - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09058	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Module PCB - Final - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09090	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Production - Fab & Asy - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18345	HCAL Insert - Bias Power Supply Cables - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18352	HCAL Insert - Bias Power Supply for Sensors - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18359	HCAL Insert - LV Circuit Board Power Supply - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18366	HCAL Insert - LV Power Supply Cables - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22657	Roman Pots - AC-LGAD - Service Hybrid & Module - Module PCB - Final - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22687	Roman Pots - AC-LGAD - Service Hybrid & Module - Production - Fab and Asy - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22711	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Module PCB - Final - RQN	14-Dec-26		Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22740	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Production - Fab & Asy - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22761	B0 Tracker - AC-LGAD - Service Hybrid & Module - Module PCB - Final - RQN	14-Dec-26		Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22792	B0 Tracker - AC-LGAD - Service Hybrid & Module - Production - Fab & Asy - RQN	14-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05566	BTOF - CTTL AC-LGAD - Service Hybrid - Readout PCB - Final Fabrication - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05574	BTOF - CTTL AC-LGAD - Service Hybrid - Power PCB - Final Fabrication - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05610	TOF LV Power Supply Design - BTOF - Power Board Test Assembly - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05618	TOF LV Power Supply Production - BTOF - Supply & Bins - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05625	TOF LV Power Supply Production - BTOF - Distribution Board - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05632	TOF LV Power Supply Production - BTOF - Power Board - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05639	TOF LV Power Supply Production - FTOF - Supply & Bins - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05646	TOF LV Power Supply Production - FTOF - Distribution Board - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05653	TOF LV Power Supply Production - FTOF - Power Board - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05661	TOF HV Power Supply Design Validation - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05683	TOF HV Power Supply Production - BTOF - HV Multipair Cables - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05704	TOF HV Power Supply Production - FTOF - HV Multipair Cables - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05712	TOF Patch Panel & Cable Production - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05720	BTOF LV Cable Feed (1k) - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05727	FTOF LV Cable Feed (5k) - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09025	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Readout PCB - Initial - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09041	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Power PCB - Initial - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09050	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Readout PCB - Final - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09066	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Power PCB - Final - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22650	Roman Pots - AC-LGAD - Service Hybrid & Module - Readout PCB - Final - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22664	Roman Pots - AC-LGAD - Service Hybrid & Module - Power PCB - Final - RQN	15-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22702	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Readout PCB - Final - RQN	15-Dec-26		Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22718	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Power PCB - Final - RQN	15-Dec-26		Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22754	B0 Tracker - AC-LGAD - Service Hybrid & Module - Readout PCB - Final - RQN	15-Dec-26		Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22768	B0 Tracker - AC-LGAD - Service Hybrid & Module - Power PCB - Final - RQN	15-Dec-26		Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_15063	OUTER Barrel HCAL -Engineering Test Article H2GCROC FEB - RQN	16-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_16883	Forward LFHCAL - Engineering Test Article H2GCROC FEB - RQN	16-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18423	Backward nHCAL - Engineering Test Article H2GCROC FEB - RQN	16-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09075	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Engineering Article - Components - RQN	16-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09082	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Engineering Article - Fab & Asy - RQN	16-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18313	HCAL Insert - Engineering Test Article H2GCROC FEB - RQN	16-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22672	Roman Pots - AC-LGAD - Service Hybrid & Module - Engineering Article - Components - RQN	16-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22679	Roman Pots - AC-LGAD - Service Hybrid & Module - Engineering Article - Fab and Asy - RQN	16-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22726	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Engineering Article - Components - RQN	16-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22733	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Engineering Article - Fab & Asy - RQN	16-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22776	B0 Tracker - AC-LGAD - Service Hybrid & Module - Engineering Article - Components - RQN	16-Dec-26	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22784	B0 Tracker - AC-LGAD - Service Hybrid & Module - Engineering Article - Fab & Asy - RQN	16-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_25020	RDO Readout Board - Engineering Test Article - Fabrication and Assembly - RQN	17-Dec-26	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_12965	Backward ECAL - RDO Powered Crate - RQN	17-Dec-26	CD3.SCO	Barbosa	JLAB



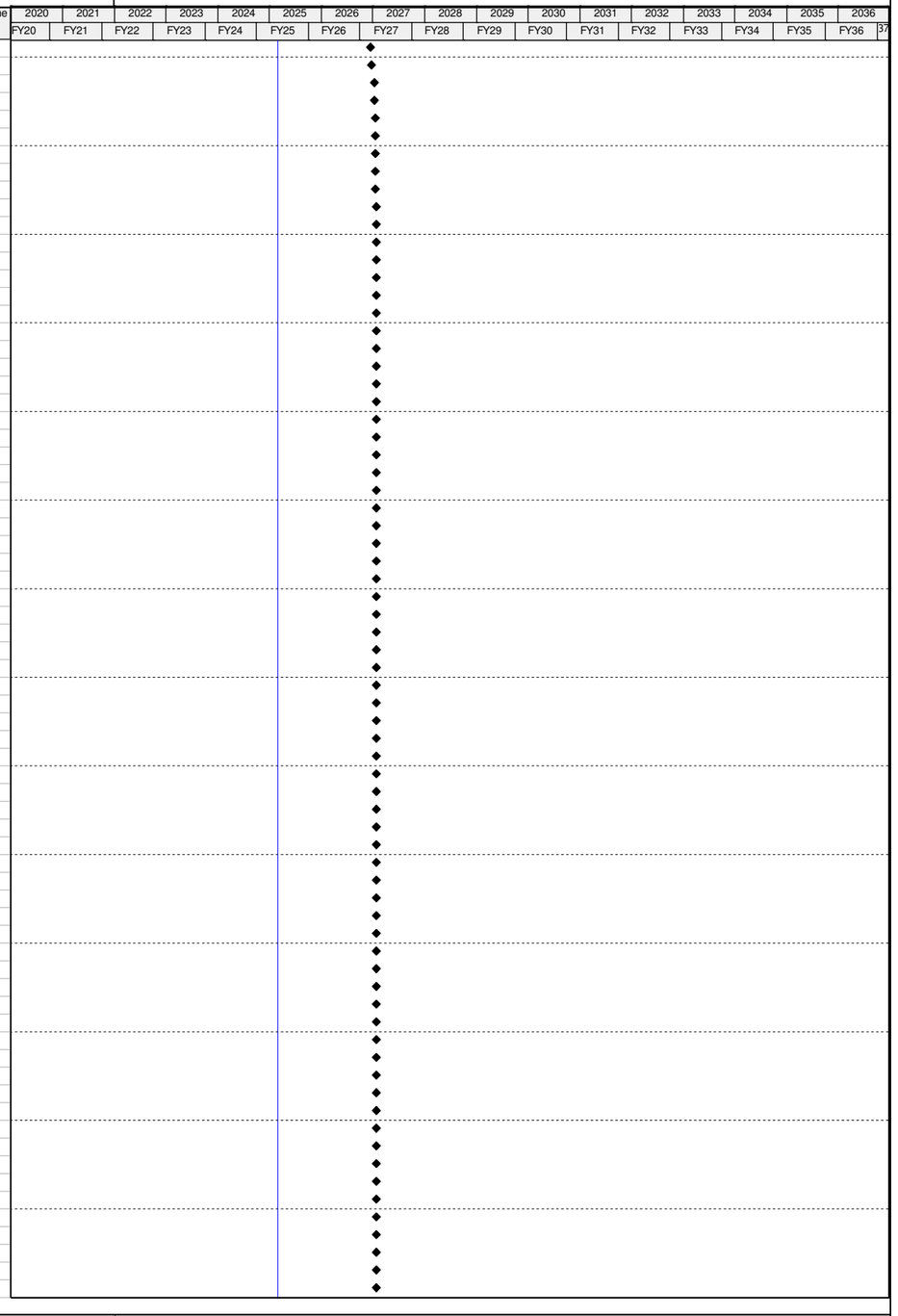
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET	RQN	6.10.08	Electronics	E1008_14860	Forward pECAL - RDO Powered Crate - RQN	17-Dec-26	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_02014	CERN - VTRX+ Optical Tranceiver Module - CD3B Scope Complete	22-Dec-26	CD3B.SC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_02560	Electronics - MPGD Power Supply Infrastructure - RQN	12-Jan-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_25814	Electrtronics - Procurements - RQN	12-Jan-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_25520	Inner Gas Barrel Tracking - MPGD SALSA FEB Engineering Article - RQN	19-Jan-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_25700	Outer Gas Barrel Tracking - MPGD SALSA FEB Engineering Article - RQN	19-Jan-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_25773	Electron Endcap Tracking - MPGD SALSA FEB Engineering Article - RQN	19-Jan-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_25783	Hadron Endcap Tracking - MPGD SALSA FEB Engineering Article - RQN	19-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_25816	Electrtronics - Procurements - AWD - Award Contract	20-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_02595	Electronics - MPGD Power Supply Infrastructure - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05552	BTOF - CTTL AC-LGAD - Service Hybrid - Readout PCB - Final Design - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05560	BTOF - CTTL AC-LGAD - Service Hybrid - Power PCB - Final Design - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05568	BTOF - CTTL AC-LGAD - Service Hybrid - Readout PCB - Final Fabrication - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_25055	RDO Readout Board - Engineering Test Article - Fabrication and Assembly - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_06675	pfRICH - Power Supply and Cables - AWD - Contract Award - INKIND	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_06535	Electronics - Fibers - AWD - Contract Award - INKIND	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_06815	Electronics - HV Power Supplies - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_06935	pfRICH - LV Circuit Board Power Supplies - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_07055	pfRICH - EICROC - Power Supply and Cables - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_08255	dRICH - Power Supply and Cables - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_08115	dRICH - LV Circuit Board - Power Supplies - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_10195	Barrel ECAL - LV Circuit Board - Power Supply - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09935	Barrel ECAL - BIAS - Power Supply Cable - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_10055	Barrel ECAL - Sensors - BIAS - Power Supply Cable - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_10315	Barrel ECAL - LV Power Supply - Cables - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_11655	Backward ECAL - PCB - HV/Anode/LED - Interface Components - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_11895	Backward ECAL - Signal Cable and Connectors - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_12035	Backward ECAL - Detector - HV Cable and Connectors - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_11775	Backward ECAL - PCB Assembly - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_12275	Backward ECAL - LV Patch Panel - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_12395	Backward ECAL - Power Supply Crate - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_12515	Backward ECAL - LV Supply to Patch - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_12635	Backward ECAL - Power Supply - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_12755	Backward ECAL - LV Supply Cable Patch to Detector - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_13775	Forward pECAL - Signal Cable and Connectors - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_13895	Forward pECAL - Detector - Bias Cable and Connectors - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_14155	Forward pECAL - LV Patch Panel - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_14275	Forward pECAL - Power Supply Crate - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_14395	Forward pECAL - LV Supply to Patch - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_14515	Forward pECAL - Power Supply - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_14635	Forward pECAL - LV Supply Cable Patch to Detector - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_14775	Electronics - Fibers - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18935	Backward nHCAL - Bias Power Supply Cables - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_19055	Backward nHCAL - Bias Power Supply for Sensors - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_19175	Backward nHCAL - LV Circuit Board Power Supply - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_19295	Backward nHCAL - LV Power Supply Cables - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_15835	OUTER Barrel HCAL - LV Circuit Board Power Supply - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_15335	OUTER Barrel HCAL - FEB - Readout Electronics - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_15595	OUTER Barrel HCAL - Bias Power Supply Cables - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_15715	OUTER Barrel HCAL - Bias Power Supply for Sensors - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_15955	OUTER Barrel HCAL - LV Power Supply Cables - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_17375	Forward LFHCAL - Bias Power Supply Cables - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_17495	Forward LFHCAL - Bias Power Supply for Sensors - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_17615	Forward LFHCAL - LV Circuit Board Power Supply - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_17735	Forward LFHCAL - LV Power Supply Cables - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_25555	Inner Gas Barrel Tracking - MPGD SALSA FEB Engineering Article - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_25725	Outer Gas Barrel Tracking - MPGD SALSA FEB Engineering Article - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09373	Barrel ECAL - Engineering Test Artide H2GCROC FEB - RQN	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_15065	OUTER Barrel HCAL -Engineering Test Article H2GCROC FEB - AWD - Award Contract	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_16885	Forward LFHCAL - Engineering Test Artide H2GCROC FEB - AWD - Award Contract	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18425	Backward nHCAL - Engineering Test Article H2GCROC FEB - AWD - Award Contract	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_25775	Electron Endcap Tracking - MPGD SALSA FEB Engineering Article - AWD - Award Contract	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_25785	Hadron Endcap Tracking - MPGD SALSA FEB Engineering Article - AWD - Award Contract	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05576	BTOF - CTTL AC-LGAD - Service Hybrid - Power PCB - Final Fabrication - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05586	BTOF - CTTL AC-LGAD - Service Hybrid - Power PCB - Engineering Article - Fab and Assembly - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05594	BTOF - CTTL AC-LGAD - Service Hybrid - Engineering Article - QA/QC - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05612	TOF LV Power Supply Design - BTOF - Power Board Test Assembly - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05620	TOF LV Power Supply Production - BTOF - Supply & Bins - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05627	TOF LV Power Supply Production - BTOF - Distribution Board - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05634	TOF LV Power Supply Production - BTOF - Power Board - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05641	TOF LV Power Supply Production - FTOF - Supply & Bins - AWD - Contract Award	26-Jan-27	CD3.SCC	Barbosa	JLAB



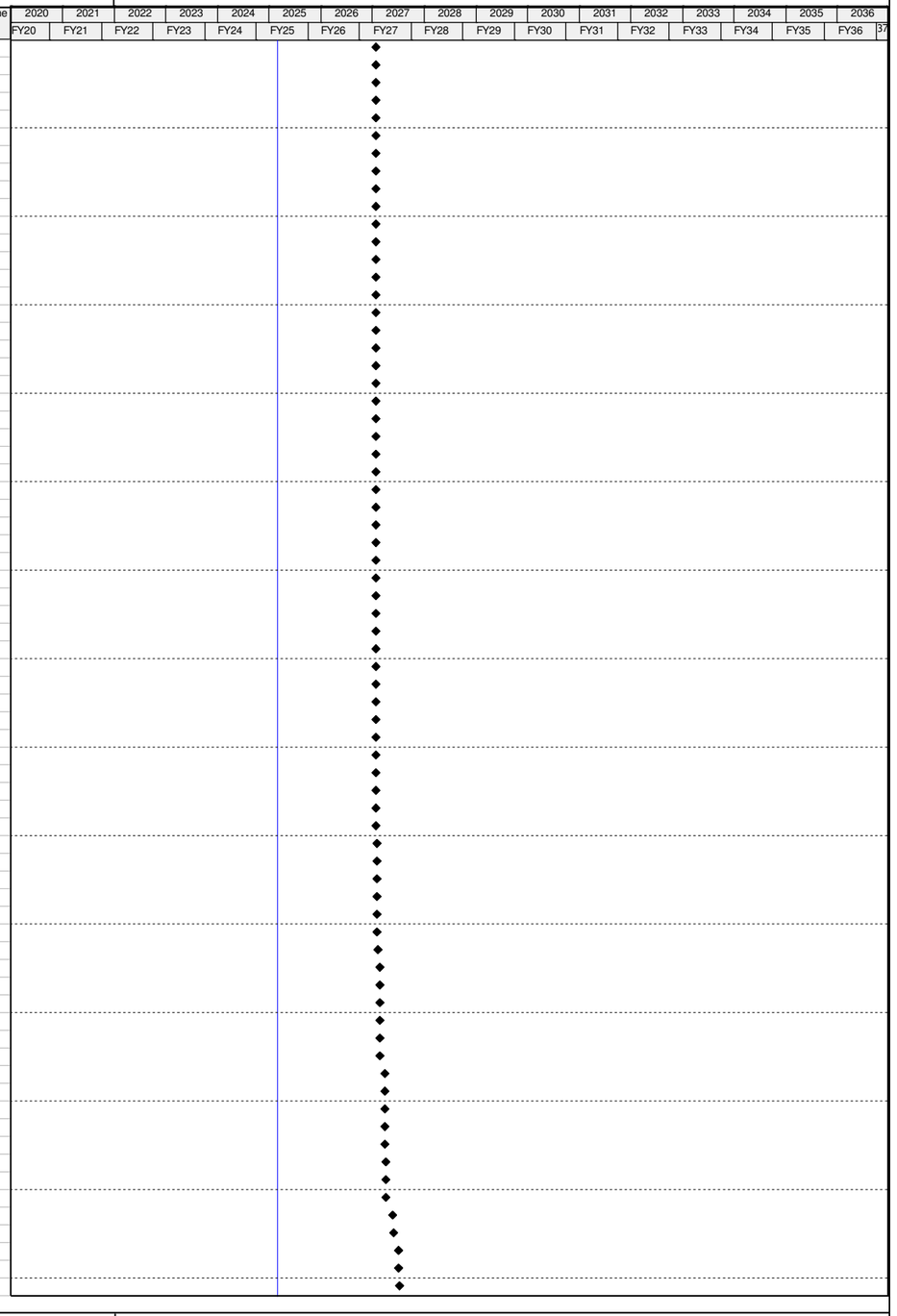
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET		6.10.08	Electronics	E1008_05648	TOF LV Power Supply Production - FTOF - Distribution Board - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05655	TOF LV Power Supply Production - FTOF - Power Board - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05663	TOF HV Power Supply Design Validation - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05685	TOF HV Power Supply Production - BTOF - HV Multipair Cables - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05706	TOF HV Power Supply Production - FTOF - HV Multipair Cables - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05714	TOF Patch Panel & Cable Production - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05722	BTOF LV Cable Feed (1k) - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05729	FTOF LV Cable Feed (5k) - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09003	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Readout PCB - Design - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09011	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Module PCB - Design - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09019	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Power PCB - Design - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09027	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Readout PCB - Initial - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09035	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Module PCB - Initial - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09043	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Power PCB - Initial - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09052	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Readout PCB - Final - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09060	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Module PCB - Final - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09068	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Power PCB - Final - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09077	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Engineering Article - Components - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09084	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Engineering Article - Fab & Asy - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09092	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Production - Fab & Asy - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_12967	Backward ECAL - RDO Powered Crate - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_14862	Forward pECAL - RDO Powered Crate - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18315	HCAL Insert - Engineering Test Article H2GCROC FEB - AWD - Award Contract	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18347	HCAL Insert - Bias Power Supply Cables - AWD - Award Contract	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18354	HCAL Insert - Bias Power Supply for Sensors - AWD - Award Contract	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18361	HCAL Insert - LV Circuit Board Power Supply - AWD - Award Contract	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18368	HCAL Insert - LV Power Supply Cables - AWD - Award Contract	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22652	Roman Pots - AC-LGAD - Service Hybrid & Module - Readout PCB - Final - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22659	Roman Pots - AC-LGAD - Service Hybrid & Module - Module PCB - Final - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22666	Roman Pots - AC-LGAD - Service Hybrid & Module - Power PCB - Final - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22674	Roman Pots - AC-LGAD - Service Hybrid & Module - Engineering Article - Components - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22681	Roman Pots - AC-LGAD - Service Hybrid & Module - Engineering Article - Fab and Asy - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22689	Roman Pots - AC-LGAD - Service Hybrid & Module - Production - Fab and Asy - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22704	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Readout PCB - Final - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22713	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Module PCB - Final - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22720	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Power PCB - Final - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22728	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Engineering Article - Components - AWD - Contract Awa	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22735	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Engineering Article - Fab & Asy - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22742	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Production - Fab & Asy - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22756	B0 Tracker - AC-LGAD - Service Hybrid & Module - Readout PCB - Final - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22763	B0 Tracker - AC-LGAD - Service Hybrid & Module - Module PCB - Final - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22770	B0 Tracker - AC-LGAD - Service Hybrid & Module - Power PCB - Final - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22779	B0 Tracker - AC-LGAD - Service Hybrid & Module - Engineering Article - Components - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22786	B0 Tracker - AC-LGAD - Service Hybrid & Module - Engineering Article - Fab & Asy - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22794	B0 Tracker - AC-LGAD - Service Hybrid & Module - Production - Fab & Asy - AWD - Contract Award	26-Jan-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05600	BTOF - CTTL AC-LGAD - Service Hybrid - Production - RQN	29-Jan-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_13480	Forward pECAL - PCB - HV/Anode/LED - Interface Components - RQN	03-Feb-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_13600	Forward pECAL - PCB - Assembly - RQN	03-Feb-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_22816	B0 Calorimeter - PCB - HV/Anode/LED - Interface Components - RQN	03-Feb-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_22823	B0 Calorimeter - PCB - Assembly - RQN	03-Feb-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_08535	dRICH - ALCOR ASIC - Power Supply and Cables - AWD - Contract Award	04-Feb-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_02028	CERN - lpGBT Transceiver ASIC - CD3B Scope Complete	09-Feb-27	CD3B.SC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09375	Barrel ECAL - Engineering Test Article H2GCROC FEB - AWD - Award Contract	24-Feb-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09640	Barrel ECAL - PCB - HV/Anode/LED - Interface Components - RQN	25-Feb-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_20460	Calorimeter Digitizers - Discrete/HGCROC 64-Channel ADC PCB - Supporting PCB and Hardware - RQN	25-Feb-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18660	Backward nHCAL - FEB - Readout Electronics - RQN	25-Feb-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_17100	Forward LFHCAL - FEB - Readout Electronics - RQN	25-Feb-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18328	HCAL Insert - FEB - Readout Electronics - RQN	25-Feb-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09675	Barrel ECAL - PCB - HV/Anode/LED - Interface Components - AWD - Contract Award	31-Mar-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18695	Backward nHCAL - FEB - Readout Electronics - AWD - Contract Award	31-Mar-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_17135	Forward LFHCAL - FEB - Readout Electronics - AWD - Contract Award	31-Mar-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05602	BTOF - CTTL AC-LGAD - Service Hybrid - Production - AWD - Contract Award	31-Mar-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18340	HCAL Insert - FEB - Readout Electronics - AWD - Award Contract	31-Mar-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_02335	Inner Gas Barrel Tracking - SALSA FEB - AWD - Contract Award	06-Apr-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_04125	Electron Endcap Tracking - SALSA FEB - AWD - Award Contract	06-Apr-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_04173	Hadron Endcap Tracking - SALSA FEB - AWD - Award Contract	06-Apr-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_20495	Calorimeter Digitizers - Discrete/HGCROC 64-Channel ADC PCB - Supporting PCB and Hardware - AWD - Contract Awar	20-May-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_07580	dRICH - ALCOR - Engineering Test Article - RQN	27-May-27	CD3.SCO	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_07615	dRICH - ALCOR - Engineering Test Article - AWD - Contract Award	01-Jul-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_06000	pfRICH - EICROC - Engineering Test Article - RQN	02-Jul-27	CD3.SCO	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_04213	hpDIRC - MCPMT/LAPPD EICROC FEB - Engineering Test Article - RQN	13-Jul-27	CD3.SCO	Barbosa	JLAB



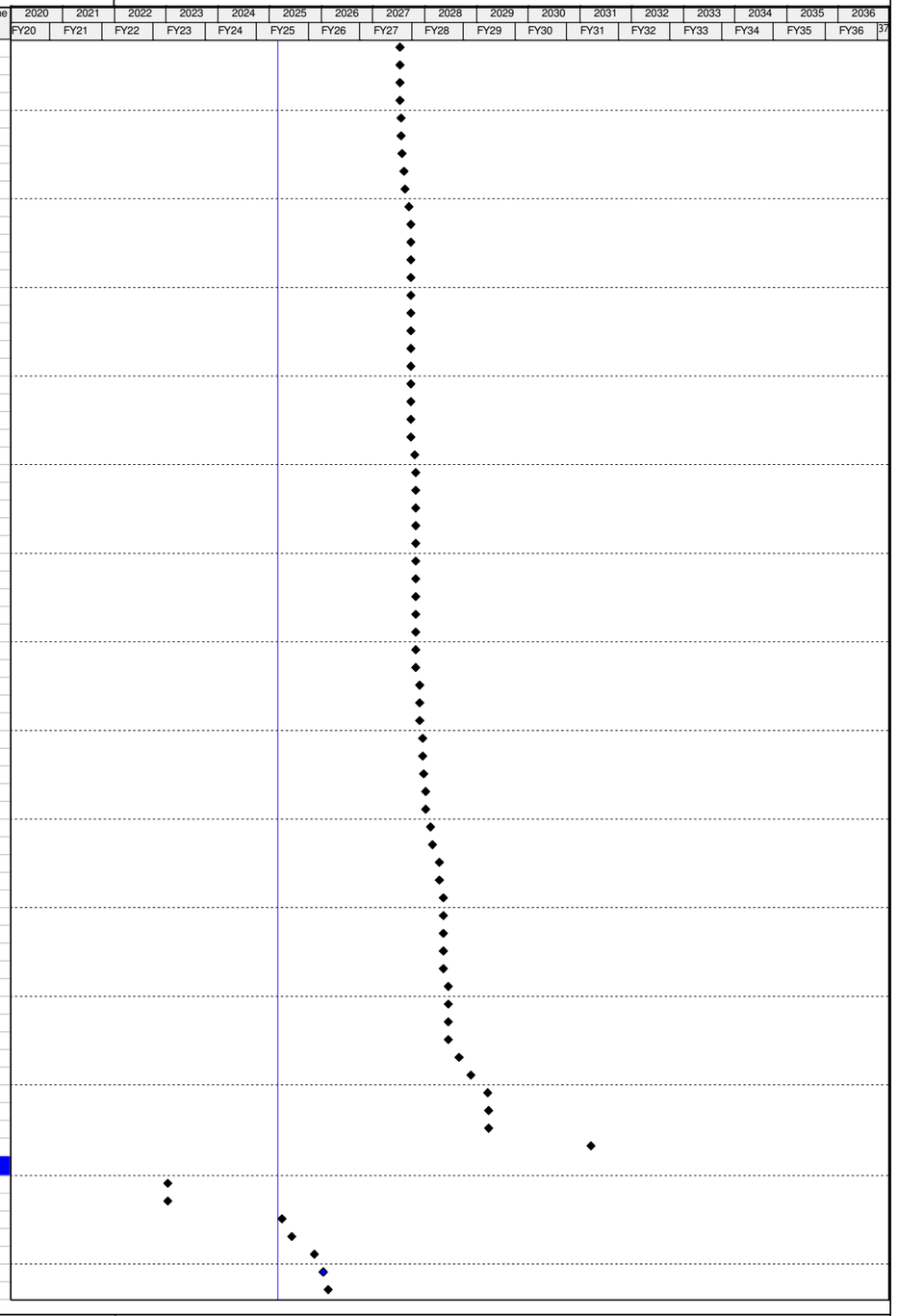
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET		6.10.08	Electronics	E1008_13515	Forward pECAL - PCB - HV/Anode/LED - Interface Components - AWD - Contract Award	14-Jul-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_13635	Forward pECAL - PCB - Assembly - AWD - Contract Award	14-Jul-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22818	B0 Calorimeter - PCB - HV/Anode/LED - Interface Components - AWD - Contract Award	14-Jul-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22825	B0 Calorimeter - PCB - Assembly - AWD - Contract Award	14-Jul-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_06360	pfRICH - EICROC FEB - Readout Electronics - RQN	19-Jul-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_04520	hpDIRC - EICROC FEB - Readout Electronics - RQN	21-Jul-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_07940	dRICH - ALCOR FEB - Readout Electronics - RQN	22-Jul-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_06035	pfRICH - EICROC - Engineering Test Article - AWD - Contract Award	05-Aug-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_04215	hpDIRC - MCPMT/LAPPD EICROC FEB - Engineering Test Article - AWD - Contract Award	13-Aug-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_04660	hpDIRC - Power Supply and Cables - RQN	14-Sep-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_09098	FTOF - FTTL AC-LGAD - Service Hybrid and Module - Pack & Ship - RQN	24-Sep-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22747	Off-Momentum Detector - AC-LGAD - Service Hybrid and Module - Pack & Ship - RQN	24-Sep-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22799	B0 Tracker - AC-LGAD - Service Hybrid and Module - Pack & Ship - RQN	24-Sep-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_10400	Barrel ECAL - BIAS Power Patch Panel - RQN	28-Sep-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_10520	Barrel ECAL - LV Power Patch Panel - RQN	28-Sep-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_19380	Backward nHCAL - BIAS Power Patch Panel - RQN	28-Sep-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_19500	Backward nHCAL - Long Power Patch Panel - RQN	28-Sep-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_16040	OUTER Barrel HCAL - BIAS Power Patch Panel - RQN	28-Sep-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_16160	OUTER Barrel HCAL - LV Power Patch Panel - RQN	28-Sep-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_17820	Forward LFHCAL - BIAS Power Patch Panel - RQN	28-Sep-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_17940	Forward LFHCAL - LV Power Patch Panel - RQN	28-Sep-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18373	HCAL Insert - BIAS Power Patch Panel - RQN	28-Sep-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18380	HCAL Insert - LV Power Patch Panel - RQN	28-Sep-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22695	Roman Pots - AC-LGAD - Service Hybrid & Module - Pack & Ship - RQN	26-Oct-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_03380	Outer Gas Barrel Tracking - SALSA FEB - RQN	27-Oct-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_09100	FTOF - FTTL AC-LGAD - Service Hybrid & Module - Pack & Ship - AWD - Contract Award	27-Oct-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_10435	Barrel ECAL - BIAS Power Patch Panel - AWD - Contract Award	28-Oct-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_10555	Barrel ECAL - LV Power Patch Panel - AWD - Contract Award	28-Oct-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_19415	Backward nHCAL - BIAS Power Patch Panel - AWD - Contract Award	28-Oct-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_19535	Backward nHCAL - Long Power Patch Panel - AWD - Contract Award	28-Oct-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_17855	Forward LFHCAL - BIAS Power Patch Panel - AWD - Contract Award	28-Oct-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_17975	Forward LFHCAL - LV Power Patch Panel - AWD - Contract Award	28-Oct-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18375	HCAL Insert - BIAS Power Patch Panel - AWD - Award Contract	28-Oct-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18383	HCAL Insert - LV Power Patch Panel - AWD - Award Contract	28-Oct-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_16075	OUTER Barrel HCAL - BIAS Power Patch Panel - AWD - Contract Award	29-Oct-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_16195	OUTER Barrel HCAL - LV Power Patch Panel - AWD - Contract Award	29-Oct-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22697	Roman Pots - AC-LGAD - Service Hybrid & Module - Pack & Ship - AWD - Contract Award	24-Nov-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22749	Off-Momentum Detector - AC-LGAD - Service Hybrid & Module - Pack & Ship - AWD - Contract Award	24-Nov-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_22801	B0 Tracker - AC-LGAD - Service Hybrid & Module - Pack & Ship - AWD - Contract Award	24-Nov-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_04695	hpDIRC - Power Supply and Cables - AWD - Contract Award	16-Dec-27	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_20040	Calorimeter Digitizers - Engineering Test Article - Fabrication and Assembly - RQN	17-Dec-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_06395	pfRICH - EICROC FEB - Readout Electronics - AWD - Contract Award	23-Dec-27	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_04555	hpDIRC - EICROC FEB - Readout Electronics - AWD - Contract Award	06-Jan-28	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_07975	dRICH - ALCOR FEB - Readout Electronics - AWD - Contract Award	07-Jan-28	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_20075	Calorimeter Digitizers - Engineering Test Article - Fabrication and Assembly - AWD - Contract Award	10-Feb-28	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_05060	hpDIRC - LV Circuit Board Power Supplies - RQN	28-Feb-28	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_03415	Outer Gas Barrel Tracking - SALSA FEB - AWD - Contract Award	13-Apr-28	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_05095	hpDIRC - LV Circuit Board Power Supplies - AWD - Contract Award	17-Apr-28	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_10872	Barrel ECAL - Electronics and Readout Assembly HW - RQN	11-May-28	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_16501	OUTER Barrel HCAL - Electronics and Readout Assembly HW - RQN	11-May-28	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18282	Forward LFHCAL - Electronics and Readout Assembly HW - RQN	11-May-28	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_19842	Backward nHCAL - Electronics and Readout Assembly HW - RQN	11-May-28	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_18389	HCAL Insert - Electronics and Readout Assembly HW - RQN	11-May-28	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_10874	Barrel ECAL - Electronics and Readout Assembly HW - AWD - Award Contract	13-Jun-28	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18284	Forward LFHCAL - Electronics and Readout Assembly HW - AWD - Award Contract	13-Jun-28	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_19844	Backward nHCAL - Electronics and Readout Assembly HW - AWD - Award Contract	13-Jun-28	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18391	HCAL Insert - Electronics and Readout Assembly HW - AWD - Award Contract	15-Jun-28	CD3.SCC	Barbosa	JLAB
DET	RQN	6.10.08	Electronics	E1008_25240	RDO Readout Board - RDO Production - RQN	28-Aug-28	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_25275	RDO Readout Board - RDO Production - AWD - Contract Award	21-Nov-28	CD3.SCC	Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18405	HCAL Insert - Installation Ready	22-Mar-29		Barbosa	JLAB
DET		6.10.08	Electronics	E1008_19900	Backward nHCAL - Installation Ready	30-Mar-29		Barbosa	JLAB
DET		6.10.08	Electronics	E1008_18302	Forward LFHCAL - Installation Ready	30-Mar-29		Barbosa	JLAB
DET		6.10.08	Electronics	E1008_25820	Detector Electronics - Ready for Installation	18-Mar-31		Barbosa	JLAB
6.10.09 DAQ / Computing						26-Apr-29			
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_01415	FPGA Evaluation Boards (Timing Studies) - AWD - Contract Award	09-Jan-23 A	PED	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_01515	Felix Boards for Evaluation (Timing Studies) - AWD - Contract Award	09-Jan-23 A	PED	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_01800	DAQ - DAM Board Hardware - Fabrication Engineering Article - RQN	31-Mar-25		Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_01835	DAQ - DAM Board Hardware - Fabrication Engineering Article - AWD - Contact Award	06-Jun-25	PED	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_02300	DAQ - GTU Board Hardware - Fabrication Engineering Article - RQN	13-Nov-25	PED	Abbott	JLAB
DET	PDR	6.10.09.01	Data Acquisition (DAQ)	E1009_01650	DAQ - PDR 2 - Preliminary Design Review 2 - Complete	15-Jan-26		Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_02335	DAQ - GTU Board Hardware - Fabrication Engineering Article - AWD - Contract Award	19-Feb-26	PED	Abbott	JLAB



Remaining Level of Effort | Actual Level of Effort | Actual Work | Remaining Work | Critical Remaining Work

Prepared by: tlewis | Date: 20-Mar-25 I Time: 13:24

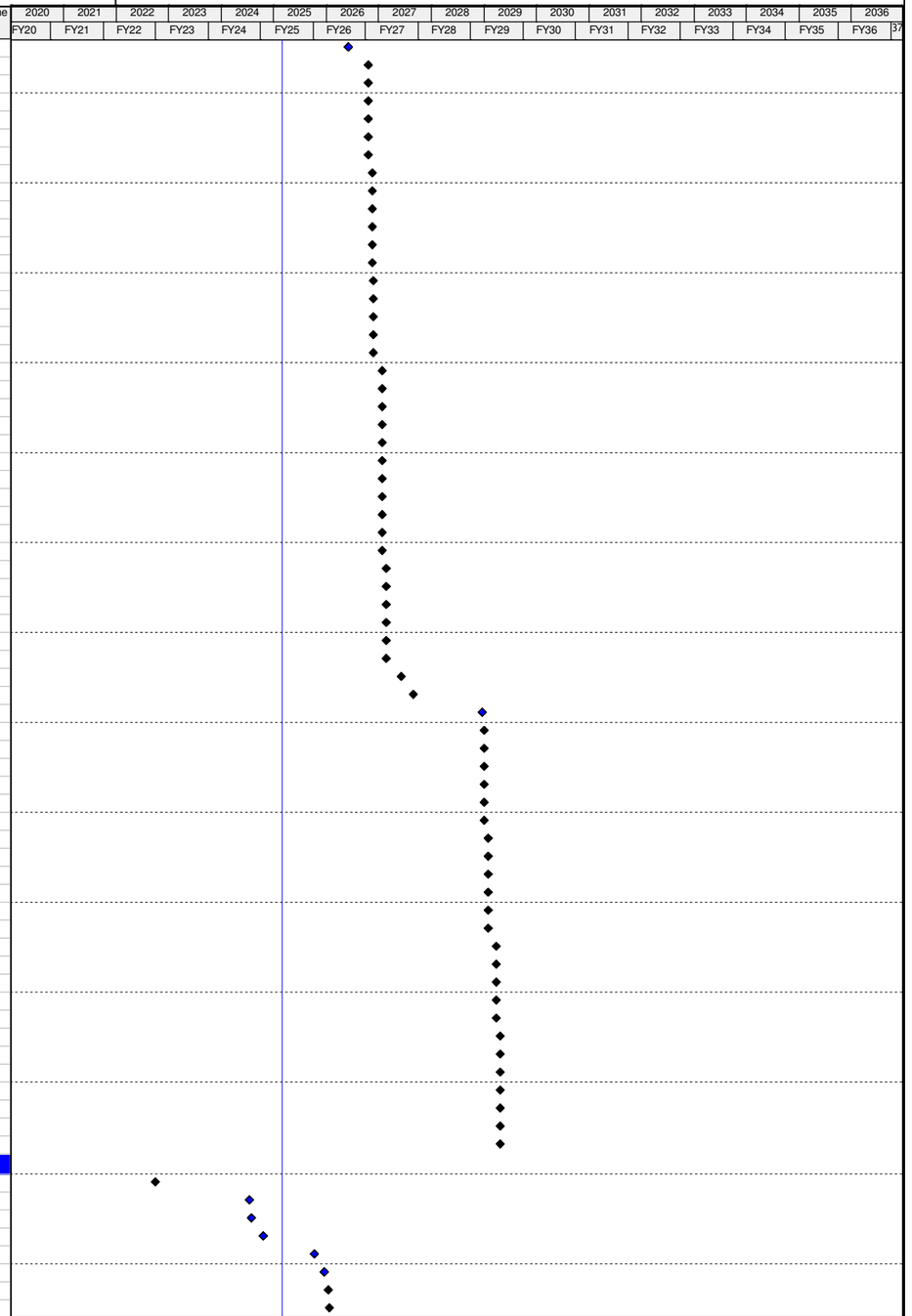
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET	FDR	6.10.09.01	Data Acquisition (DAQ)	E1009_01700	DAQ - FDR - (60%) Final Design Review - Complete	01-Jun-26*		Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_01960	DAQ - DAM Board Hardware - Fabrication of Production Units - RQN	20-Oct-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_02680	DAQ - DAQ Room Fiber - RQN	20-Oct-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_02780	DAQ - Trunk Fiber - RQN	20-Oct-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_02880	DAQ - Wide Angle Hall Fiber - RQN	20-Oct-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_02980	DAQ - Fiber Patch Panels - RQN	20-Oct-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_03080	DAQ - Fiber Connectors - RQN	20-Oct-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_04300	DAQ - Computing Infrastructure - Racks - RQN - PHASE 1	17-Nov-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_04400	DAQ - Computing Infrastructure - Network Switches - RQN - PHASE 1	17-Nov-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_04500	DAQ - Computing Infrastructure - Network Cable and Patch Panels - RQN - PHASE 1	17-Nov-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_04600	DAQ - Computing Infrastructure - Development Server Type 1 - RQN - PHASE 1	17-Nov-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_04700	DAQ - Computing Infrastructure - Analysis Server First Article Type 2 - RQN - PHASE 1	17-Nov-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_04800	DAQ - Computing Infrastructure - Readout Server First Article Type 3 - RQN - PHASE 1	17-Nov-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.02	Slow Controls Integration	E1009_06460	Slow Controls Integration - Server Type 1, 2 - RQN	23-Nov-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.02	Slow Controls Integration	E1009_06560	Slow Controls Integration - Network Switch - RQN	23-Nov-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.02	Slow Controls Integration	E1009_06660	Slow Controls Integration - Network Fibers - RQN	23-Nov-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.02	Slow Controls Integration	E1009_06760	Slow Controls Integration - Chassis Type 2 - RQN	23-Nov-26	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.02	Slow Controls Integration	E1009_06860	Slow Controls Integration - Racks - RQN	23-Nov-26	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_01995	DAQ - DAM Board Hardware - Fabrication of Production Units - AWD - Contract Award	26-Jan-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_02715	DAQ - DAQ Room Fiber - AWD - Contract Award	26-Jan-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_02815	DAQ - Trunk Fiber - AWD - Contract Award	26-Jan-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_02915	DAQ - Wide Angle Hall Fiber - AWD - Contract Award	26-Jan-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_03015	DAQ - Fiber Patch Panels - AWD - Contract Award	26-Jan-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_03115	DAQ - Fiber Connectors - AWD - Contract Award	26-Jan-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.02	Slow Controls Integration	E1009_06495	Slow Controls Integration - Server Type 1, 2 - AWD - Contract Award	26-Jan-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.02	Slow Controls Integration	E1009_06595	Slow Controls Integration - Network Switch - AWD - Contract Award	26-Jan-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.02	Slow Controls Integration	E1009_06695	Slow Controls Integration - Network Fibers - AWD - Contract Award	26-Jan-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.02	Slow Controls Integration	E1009_06795	Slow Controls Integration - Chassis Type 2 - AWD - Contract Award	26-Jan-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.02	Slow Controls Integration	E1009_06895	Slow Controls Integration - Racks - AWD - Contract Award	26-Jan-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_04335	DAQ - Computing Infrastructure - Racks - AWD - Contract Award - PHASE 1	23-Feb-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_04435	DAQ - Computing Infrastructure - Network Switches - AWD - Contract Award - PHASE 1	23-Feb-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_04535	DAQ - Computing Infrastructure - Network Cable and Patch Panels - AWD - Contract Award - PHASE 1	23-Feb-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_04635	DAQ - Computing Infrastructure - Development Server Type 1 - AWD - Contract Award - PHASE 1	23-Feb-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_04735	DAQ - Computing Infrastructure - Analysis Server First Article Type 2 - AWD - Contract Award - PHASE 1	23-Feb-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_04835	DAQ - Computing Infrastructure - Readout Server First Article Type 3 - AWD - Contract Award - PHASE 1	23-Feb-27	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_02460	DAQ - GTU Board Hardware - Fabrication of Production Units - RQN	04-Jun-27	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_02495	DAQ - GTU Board Hardware - Fabrication of Production Units - AWD - Contract Award	31-Aug-27	CD3.SCC	Abbott	JLAB
DET	MRR	6.10.09.02	Slow Controls Integration	E1009_06420	Slow Controls Integration - Peer Review Held	20-Dec-28		Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_05060	DAQ - Computing Infrastructure - Network Switch Blades - RQN - PHASE 2	03-Jan-29	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_05160	DAQ - Computing Infrastructure - DAQ Server Type 1 - RQN - PHASE 2	03-Jan-29	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_05260	DAQ - Computing Infrastructure - Analysis Server Type 2 - RQN - PHASE 2	03-Jan-29	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_05360	DAQ - Computing Infrastructure - Readout Server Type 3 - RQN - PHASE 2	03-Jan-29	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_05460	DAQ - Computing Infrastructure - File Servers - RQN - PHASE 2	03-Jan-29	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_05560	DAQ - Computing Infrastructure - Network Cables - RQN - PHASE 2	03-Jan-29	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_05720	DAQ - Computing Infrastructure - Network Switch Blades - RQN - PHASE 3	01-Feb-29	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_05820	DAQ - Computing Infrastructure - DAQ Server Type 1 - RQN - PHASE 3	01-Feb-29	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_05920	DAQ - Computing Infrastructure - Analysis Server Type 2 - RQN - PHASE 3	01-Feb-29	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_06020	DAQ - Computing Infrastructure - Readout Server Type 3 - RQN - PHASE 3	01-Feb-29	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_06120	DAQ - Computing Infrastructure - File Servers - RQN - PHASE 3	01-Feb-29	CD3.SCC	Abbott	JLAB
DET	RQN	6.10.09.01	Data Acquisition (DAQ)	E1009_06220	DAQ - Computing Infrastructure - Network Cables - RQN - PHASE 3	01-Feb-29	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_05095	DAQ - Computing Infrastructure - Network Switch Blades - AWD - Contract Award - PHASE 2	29-Mar-29	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_05195	DAQ - Computing Infrastructure - DAQ Server Type 1 - AWD - Contract Award - PHASE 2	29-Mar-29	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_05295	DAQ - Computing Infrastructure - Analysis Server Type 2 - AWD - Contract Award - PHASE 2	29-Mar-29	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_05395	DAQ - Computing Infrastructure - Readout Server Type 3 - AWD - Contract Award - PHASE 2	29-Mar-29	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_05595	DAQ - Computing Infrastructure - Network Cables - AWD - Contract Award - PHASE 2	29-Mar-29	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_05495	DAQ - Computing Infrastructure - File Servers - AWD - Contract Award - PHASE 2	26-Apr-29	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_05755	DAQ - Computing Infrastructure - Network Switch Blades - AWD - Contract Award - PHASE 3	26-Apr-29	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_05855	DAQ - Computing Infrastructure - DAQ Server Type 1 - AWD - Contract Award - PHASE 3	26-Apr-29	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_05955	DAQ - Computing Infrastructure - Analysis Server Type 2 - AWD - Contract Award - PHASE 3	26-Apr-29	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_06055	DAQ - Computing Infrastructure - Readout Server Type 3 - AWD - Contract Award - PHASE 3	26-Apr-29	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_06155	DAQ - Computing Infrastructure - File Servers - AWD - Contract Award - PHASE 3	26-Apr-29	CD3.SCC	Abbott	JLAB
DET		6.10.09.01	Data Acquisition (DAQ)	E1009_06255	DAQ - Computing Infrastructure - Network Cables - AWD - Contract Award - PHASE 3	26-Apr-29	CD3.SCC	Abbott	JLAB
6.10.10 Detector Infrastructure, Integration, and Installation						18-May-32			
DET		6.10.10.01	Barrel Detector Structures	E1010_01100	Detector Infrastructure and Installation Status Review	30-Sep-22 A		Sharma	BNL
DET	PDR	6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_08650	Electron Endcap Structures - EE HCal - Detector Magnet Steel PDR Complete	16-Jul-24 A	PED	Sharma	BNL
DET	PDR	6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_09150	Hadron Endcap Structures - HE HCal - Incremental Prelim Design and Safety Review (PDR) Complete	30-Jul-24 A	PED	Sharma	BNL
DET	FDR	6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_08690	Electron Endcap Structures - Magnet Steel (Flux Return Steel for Endcaps) - FDR Complete	16-Oct-24 A	PED	Sharma	BNL
DET	PDR	6.10.10.01	Barrel Detector Structures	E1010_01114	Integration Model for ePIC - System PDR 1 - outside GST, cradle, HCAL - complete	10-Oct-25		Sharma	BNL
DET	PDR	6.10.10.01	Barrel Detector Structures	E1010_01115	Integration Model for ePIC - System PDR 2 - everything in inner carbon fiber tube GST - complete	15-Dec-25		Sharma	BNL
DET	PRR	6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_12620	Rollers and Moving Mechanism for End Caps - PRR Complete	14-Jan-26		Sharma	BNL
DET	PRR	6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_08740	Hadron and Lepton Endcaps Structures - Flux Return Steel - PRR Complete	22-Jan-26	PED	Sharma	BNL



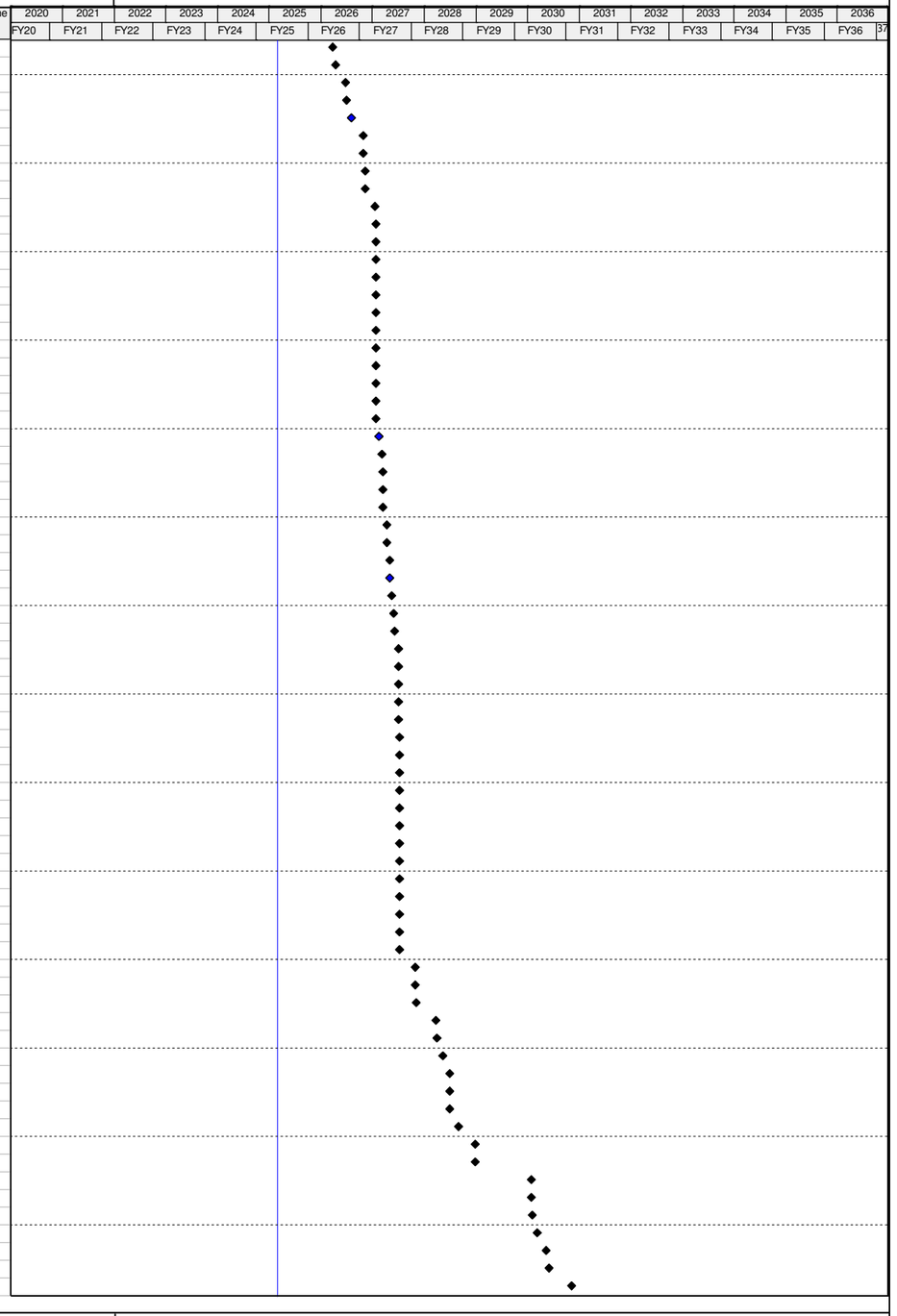
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET	PRR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_11220	Chilled Water System and Piping - PRR Complete	25-Mar-26		Sharma	BNL
DET	RQN	6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_08780	Hadron and Lepton Endcaps Structures - Flux Return Steel - RQN / Pin Requisition	17-Apr-26	PED	Sharma	BNL
DET	PRR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_10280	Rails for ePIC Barrel and Endcaps - PRR Complete	24-Jun-26		Sharma	BNL
DET	PRR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_08220	ePIC North and South Platform Modifications - PRR Complete	02-Jul-26	CD3.AD	Sharma	BNL
DET	FDR	6.10.10.01	Barrel Detector Structures	E1010_01162	Integration Model for ePIC - System FDR complete	03-Aug-26		Sharma	BNL
DET	RQN	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_13840	1006 Hall Modifications - RQN / Pin Requisition	27-Oct-26		Sharma	BNL
DET	PRR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_13820	1006 Hall Modifications - PRR Complete	27-Oct-26		Sharma	BNL
DET	PRR	6.10.10.01	Barrel Detector Structures	E1010_01420	Cradle Mods and New Spacers for ePIC - PRR complete	12-Nov-26		Sharma	BNL
DET	PRR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_11700	Special Cooling Systems for Detectors - PRR Complete	12-Nov-26		Sharma	BNL
DET		6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_08855	Hadron and Lepton Endcaps Structures - Flux Return Steel - AWD - Initial Contract Award	20-Jan-27	CD3B.SC	Sharma	BNL
DET	RQN	6.10.10.01	Barrel Detector Structures	E1010_01940	Barrel HCal - RQN / Pin Requisition	26-Jan-27		Sharma	BNL
DET	RQN	6.10.10.01	Barrel Detector Structures	E1010_02460	Super conducting Magnet (Solenoid) - RQN / Pin Requisition	26-Jan-27		Sharma	BNL
DET	RQN	6.10.10.01	Barrel Detector Structures	E1010_03020	dRICH - RQN / Pin Requisition	26-Jan-27		Sharma	BNL
DET	RQN	6.10.10.01	Barrel Detector Structures	E1010_03500	Barrel EMCal - RQN / Pin Requisition	26-Jan-27		Sharma	BNL
DET	RQN	6.10.10.01	Barrel Detector Structures	E1010_07280	pfRICH and EEEMCal - RQN / Pin Requisition	26-Jan-27		Sharma	BNL
DET	RQN	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_08260	ePIC North and South Platform Modifications - RQN / Pin Requisition	26-Jan-27	CD3.AD	Sharma	BNL
DET	RQN	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_10320	Rails for ePIC Barrel and Endcaps - RQN / Pin Requisition	26-Jan-27		Sharma	BNL
DET	RQN	6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_12660	Rollers and Moving Mechanism for End Caps - RQN / Pin Requisition	26-Jan-27		Sharma	BNL
DET	RQN	6.10.10.01	Barrel Detector Structures	E1010_13140	Pulling Mechanisms for EPIC - RQN / Pin Requisition	26-Jan-27		Sharma	BNL
DET	RQN	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_11260	Chilled Water System and Piping - RQN / Pin Requisition	26-Jan-27		Sharma	BNL
DET	RQN	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_11740	Special Cooling Systems for Detectors - RQN / Pin Requisition	26-Jan-27		Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_02015	Barrel HCal - AWD - Contract Award	27-Jan-27	CD3.SCC	Sharma	BNL
DET	PDR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_08085	Detector Infrastrucutre and Utilities Integration - All PDRs Complete	12-Feb-27		Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_02535	Super conducting Magnet (Solenoid) - AWD - Contract Award	10-Mar-27	CD3.SCC	Sharma	BNL
DET	RQN	6.10.10.01	Barrel Detector Structures	E1010_04460	DIRC - RQN / Pin Requisition	15-Mar-27		Sharma	BNL
DET	RQN	6.10.10.01	Barrel Detector Structures	E1010_04940	AC LGAD, Inner MPGDs and Si Detectors - RQN / Pin Requisition	15-Mar-27		Sharma	BNL
DET	RQN	6.10.10.01	Barrel Detector Structures	E1010_05420	Outer MPGDs - RQN / Pin Requisition	15-Mar-27		Sharma	BNL
DET	MRR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_13870	1006 Hall Modifications - MRR Complete	14-Apr-27		Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_13880	1006 Hall Modifications - AWD - Contract Award	14-Apr-27	CD3.SCC	Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_12120	Gas Systems - Final Design Complete	30-Apr-27		Sharma	BNL
DET	FDR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_08086	Detector Infrastrucutre and Utilities Integration - All FDRs Complete	30-Apr-27		Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_13215	Pulling Mechanisms for EPIC - AWD - Contract Award	19-May-27	CD3.SCC	Sharma	BNL
DET	RQN	6.10.10.01	Barrel Detector Structures	E1010_01460	Cradle Mods and New Spacers for ePIC - RQN / Pin Requisition	28-May-27		Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_13720	Power - Ready for Installation	03-Jun-27		Sharma	BNL
DET	RQN	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_12220	Gas Systems - RQN / Pin Requisition	01-Jul-27		Sharma	BNL
DET	PRR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_12180	Gas Systems - PRR Complete	01-Jul-27		Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_03095	dRICH - AWD - Contract Award	07-Jul-27	CD3.SCC	Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_03575	Barrel EMCal - AWD - Contract Award	07-Jul-27	CD3.SCC	Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_07355	pfRICH and EEEMCal - AWD - Contract Award	07-Jul-27	CD3.SCC	Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_04535	DIRC - AWD - Contract Award	08-Jul-27	CD3.SCC	Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_05015	AC LGAD, Inner MPGDs and Si Detectors - AWD - Contract Award	08-Jul-27	CD3.SCC	Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_05495	Outer MPGDs - AWD - Contract Award	08-Jul-27	CD3.SCC	Sharma	BNL
DET	MRR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_08320	ePIC North and South Platform Modifications - MRR Complete	09-Jul-27	CD3.AD	Sharma	BNL
DET	MRR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_10380	Rails for ePIC Barrel and Endcaps - MRR Complete	09-Jul-27		Sharma	BNL
DET	MRR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_11320	Chilled Water System and Piping - MRR Complete	09-Jul-27		Sharma	BNL
DET	MRR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_11800	Special Cooling Systems for Detectors - MRR Complete	09-Jul-27		Sharma	BNL
DET	MRR	6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_12720	Rollers and Moving Mechanism for End Caps - MRR Complete	09-Jul-27		Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_08335	ePIC North and South Platform Modifications - AWD - Contract Award	09-Jul-27	CD3.SCC	Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_10395	Rails for ePIC Barrel and Endcaps - AWD - Contract Award	09-Jul-27	CD3.SCC	Sharma	BNL
DET		6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_12735	Rollers and Moving Mechanism for End Caps - AWD - Contract Award	09-Jul-27	CD3.SCC	Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_11335	Chilled Water System and Piping - AWD - Contract Award	09-Jul-27	CD3.SCC	Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_11815	Special Cooling Systems for Detectors - AWD - Contract Award	09-Jul-27	CD3.SCC	Sharma	BNL
DET	MRR	6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_12280	Gas Systems - MRR Complete	28-Oct-27		Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_12295	Gas Systems - AWD - Contract Award	28-Oct-27	CD3.SCC	Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_01535	Cradle Mods and New Spacers for ePIC - AWD - Contract Award	09-Nov-27	CD3.SCC	Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_13400	Pulling Mechanisms for EPIC - Ready for Installation	27-Mar-28		Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_13960	1006 Hall Modifications - Ready for Installation	03-Apr-28		Sharma	BNL
DET		6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_12920	Rollers and Moving Mechanism for End Caps - Ready for Installation	12-May-28		Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_10560	Rails for ePIC Barrel and Endcaps - Ready for Installation	27-Jun-28		Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_11500	Chilled Water System and Piping - Ready for Installation	27-Jun-28		Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_11980	Special Cooling Systems for Detectors - Ready for Installation	27-Jun-28		Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_12440	Gas Systems - Ready for Installation	01-Sep-28		Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_01720	Cradle Mods and New Spacers for ePIC - Ready for Central Detector Assembly	28-Dec-28		Sharma	BNL
DET		6.10.10.03	Detector Infrastructure and Utilities Integration	E1010_08460	ePIC North and South Platform Modifications - Ready for Central Detector Assembly	28-Dec-28	CD3.SCC	Sharma	BNL
DET		6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_08949	Hadron and Lepton Endcaps Structures - Flux Return Steel - CD3b Scope Complete	25-Jan-30	CD3B.SC	Sharma	BNL
DET		6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_08952	Hadron and Lepton Endcaps Structures - Flux Return Steel - AWD - Award Option	25-Jan-30	CD3C.SC	Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_02200	Barrel HCal - Ready for Central Detector Assembly	06-Feb-30		Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_02700	Super conducting Magnet (Solenoid) - Ready for Central Detector Assembly	07-Mar-30		Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_05680	Outer MPGDs - Ready for Central Detector Assembly	14-May-30		Sharma	BNL
DET		6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_09030	Hadron and Lepton Endcaps Structures - Ready for LFHCal Detector Assembly	30-May-30	CD3C.SC	Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_03280	dRICH - Ready for Central Detector Assembly	08-Nov-30		Sharma	BNL



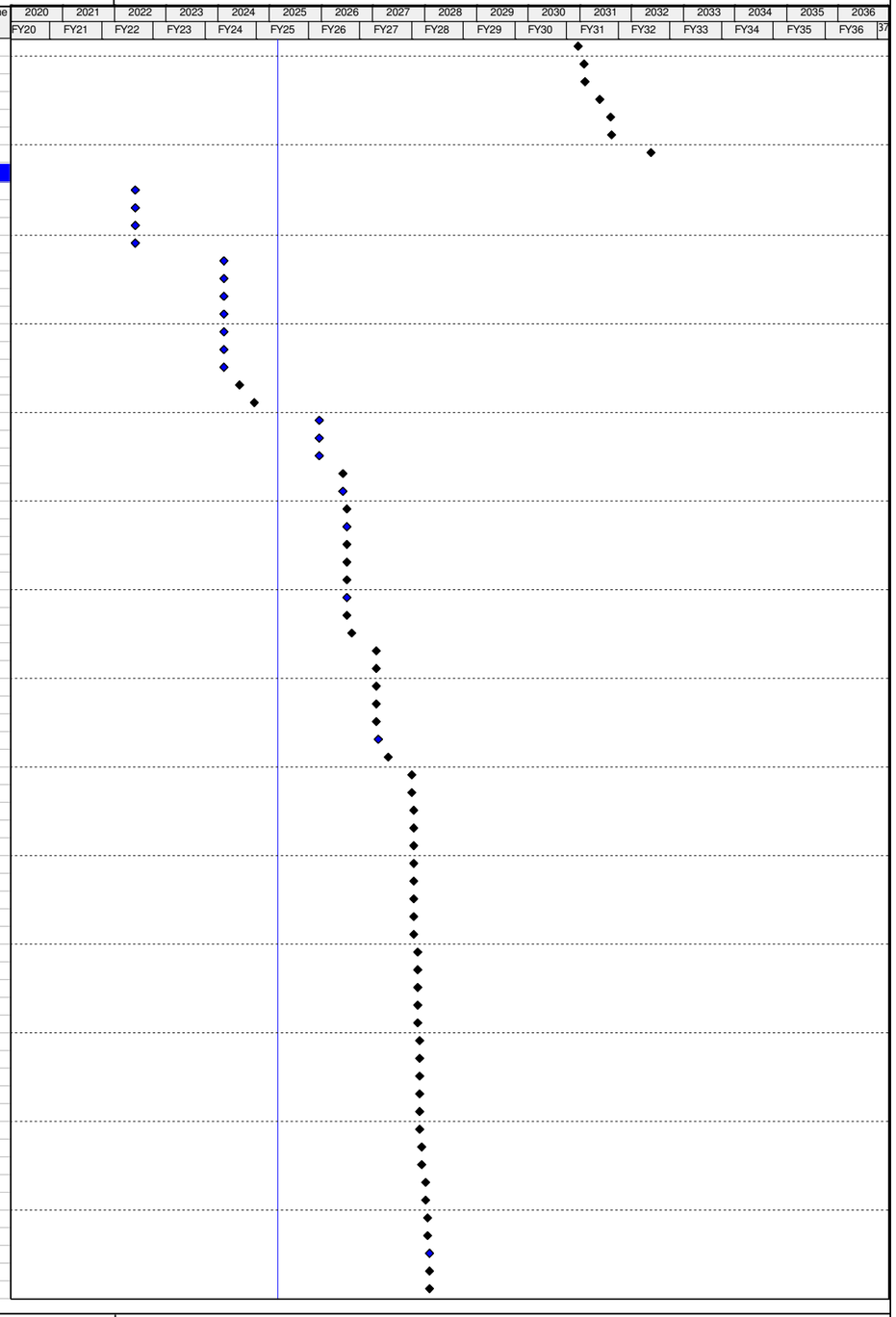
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET		6.10.10.01	Barrel Detector Structures	E1010_05200	AC LGAD, Inner MPGDs and Si Detectors - Ready for Central Detector Assembly	18-Dec-30		Sharma	BNL
DET		6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_09036	Hadron and Lepton Endcaps Structures - Ready for Hadron Endcap EMCal Detector Assembly	28-Jan-31		Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_03760	Barrel EMCal - Ready for Central Detector Assembly	10-Feb-31		Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_04720	DIRC - Ready for Central Detector Assembly	22-May-31		Sharma	BNL
DET		6.10.10.02	Forward and Backward Endcap Steel Structures and M	E1010_09040	Hadron and Lepton Endcaps Structures - Ready for Lepton HCal Detector Assembly	07-Aug-31	CD3C.SC	Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_08040	EEEMCal - Ready for Central Detector Assembly	12-Aug-31		Sharma	BNL
DET		6.10.10.01	Barrel Detector Structures	E1010_07540	pfRICH - Ready for Central Detector Assembly	18-May-32		Sharma	BNL
6.10.11 IR Integration & Ancillary Detectors						11-Jun-32			
DET	PDR	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_01382	RP/OMD - PDR - 20% Readiness - Finish Milestone	29-May-22 A		Furletova	JLAB
DET	PDR	6.10.11.02	B0 Detectors	E1011_04600	B0 - PDR - 20% Readiness - Finish Milestone	29-May-22 A		Furletova	JLAB
DET	PDR	6.10.11.03	Zero Degree Calorimeter	E1011_06319	ZDC - PDR - 20% Readiness - Finish Milestone	29-May-22 A		Furletova	JLAB
DET	PDR	6.10.11.04	Low-Q2 Detectors	E1011_09340	Low Q2 - PDR - 20% Readiness - Finish Milestone	29-May-22 A		Furletova	JLAB
DET	PDR	6.10.11.02	B0 Detectors	E1011_04602	B0 - PDR - 40% Readiness - Finish Milestone	13-Feb-24 A		Furletova	JLAB
DET	PDR	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_01421	RP/OMD - PDR - 40% Readiness - Finish Milestone	13-Feb-24 A		Furletova	JLAB
DET	PDR	6.10.11.03	Zero Degree Calorimeter	E1011_06322	ZDC - PDR - 40-50% Readiness - Finish Milestone	13-Feb-24 A		Furletova	JLAB
DET	PDR	6.10.11.03	Zero Degree Calorimeter	E1011_06320	ZDC - PDR - 40% Readiness - Finish Milestone	13-Feb-24 A		Furletova	JLAB
DET	PDR	6.10.11.04	Low-Q2 Detectors	E1011_09341	Low Q2 - PDR - 40% Readiness - Finish Milestone	13-Feb-24 A		Furletova	JLAB
DET	PDR	6.10.11.02	B0 Detectors	E1011_04604	B0 - PDR - 40-50% Readiness - Finish Milestone	14-Feb-24 A		Furletova	JLAB
DET	PDR	6.10.11.04	Low-Q2 Detectors	E1011_09343	Low Q2 - PDR - 40-50% Readiness - Finish Milestone	14-Feb-24 A		Furletova	JLAB
DET		6.10.11.03	Zero Degree Calorimeter	E1011_06373	ZDC - Engineering Test Article - ZDC-HCAL - AWD - Contract Award	31-May-24 A	PED	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_04723	B0 - Mockup Material - AWD - Contract Award	13-Sep-24 A		Furletova	JLAB
DET	PDR	6.10.11.04	Low-Q2 Detectors	E1011_09345	Low Q2 - PDR - 60% Readiness - Finish Milestone	16-Dec-25		Furletova	JLAB
DET	PDR	6.10.11.03	Zero Degree Calorimeter	E1011_06324	ZDC - PDR - 60% Readiness - Finish Milestone	16-Dec-25		Furletova	JLAB
DET	PDR	6.10.11.02	B0 Detectors	E1011_04606	B0 - PDR - 60% Readiness - Finish Milestone	16-Dec-25		Furletova	JLAB
DET	RQN	6.10.11.04	Low-Q2 Detectors	E1011_09540	Low Q2 - Engineering Test Article - Hardware Components - RQN	01-Jun-26	CD3C.SC	Furletova	JLAB
DET	FDR	6.10.11.04	Low-Q2 Detectors	E1011_09422	Low Q2 - FDR - 80% Readiness - Finish Milestone	01-Jun-26		Furletova	JLAB
DET		6.10.11.04	Low-Q2 Detectors	E1011_09575	Low Q2 - Engineering Test Article - Hardware Components - AWD - Contract Award	30-Jun-26	CD3C.SC	Furletova	JLAB
DET	FDR	6.10.11.02	B0 Detectors	E1011_04720	B0 - FDR - 80% Readiness - Finish Milestone	01-Jul-26		Furletova	JLAB
DET	RQN	6.10.11.02	B0 Detectors	E1011_04880	B0 - AC-LGAD Sensors - Engineering Test Article - RQN	01-Jul-26	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.02	B0 Detectors	E1011_04760	B0 - Frame Materials - Engineering Test Article - RQN	01-Jul-26	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.02	B0 Detectors	E1011_05020	B0 - ASIC Read Out - Engineering Test Article - RQN	01-Jul-26	CD3.SCC	Furletova	JLAB
DET	FDR	6.10.11.03	Zero Degree Calorimeter	E1011_06360	ZDC - FDR - 80% Readiness - Finish Milestone	01-Jul-26		Furletova	JLAB
DET	RQN	6.10.11.03	Zero Degree Calorimeter	E1011_06460	ZDC - Engineering Test Article - Hardware - RQN	01-Jul-26	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.04	Low-Q2 Detectors	E1011_09740	Low Q2 - Calorimeter - First and Second Station - RQN	06-Aug-26	CD3.SCC	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_04795	B0 - Frame Materials - Engineering Test Article - AWD - Contract Award	26-Jan-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_04915	B0 - AC-LGAD Sensors - Engineering Test Article - AWD - Contract Award	26-Jan-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_05055	B0 - ASIC Read Out - Engineering Test Article - AWD - Contract Award	26-Jan-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.03	Zero Degree Calorimeter	E1011_06460	ZDC - Engineering Test Article - Hardware - AWD - Contract Award	26-Jan-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.04	Low-Q2 Detectors	E1011_09775	Low Q2 - Calorimeter - First and Second Station - AWD - Contract Award	26-Jan-27	CD3.SCC	Furletova	JLAB
DET	PDR	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_01480	RP/OMD - PDR - 60% Readiness - Finish Milestone	08-Feb-27		Furletova	JLAB
DET	RQN	6.10.11.02	B0 Detectors	E1011_05260	B0 - PbWO4 - 2cm x 2cm x 20cm with Readout - RQN	15-Apr-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.04	Low-Q2 Detectors	E1011_10140	Low Q2 - Mechanical Frame Material - Both Stations - RQN	01-Oct-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.04	Low-Q2 Detectors	E1011_10240	Low Q2 - Cooling Sysytem - RQN	01-Oct-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.03	Zero Degree Calorimeter	E1011_06560	ZDC - EMCAL PbWO4 - Crystals - RQN	14-Oct-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.03	Zero Degree Calorimeter	E1011_06660	ZDC - EMCAL PbWO4 - Readout SiPM/APD/PMT - RQN	14-Oct-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.03	Zero Degree Calorimeter	E1011_07860	ZDC - HCAL Pb+Sci - Scintillators Readout - RQN	14-Oct-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.03	Zero Degree Calorimeter	E1011_07960	ZDC - HCAL Pb+Sci - Scintillators - RQN	14-Oct-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.03	Zero Degree Calorimeter	E1011_08060	ZDC - Mechanical Support / Table - RQN	14-Oct-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.03	Zero Degree Calorimeter	E1011_08160	ZDC - Cooling System - RQN	14-Oct-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.04	Low-Q2 Detectors	E1011_10175	Low Q2 - Mechanical Frame Material - Both Stations - AWD - Contract Award	14-Oct-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.03	Zero Degree Calorimeter	E1011_08250	ZDC - Cooling System Shipment - RQN	14-Oct-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.03	Zero Degree Calorimeter	E1011_07995	ZDC - HCAL Pb+Sci - Scintillators - AWD - Contract Award	11-Nov-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.03	Zero Degree Calorimeter	E1011_08095	ZDC - Mechanical Support / Table - AWD - Contract Award	11-Nov-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.03	Zero Degree Calorimeter	E1011_08195	ZDC - Cooling System - AWD - Contract Award	11-Nov-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.03	Zero Degree Calorimeter	E1011_08253	ZDC - Cooling System Shipment - AWD - Contract Award	11-Nov-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_05295	B0 - PbWO4 - 2cm x 2cm x 20cm with Readout - AWD - Contract Award	12-Nov-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.04	Low-Q2 Detectors	E1011_10275	Low Q2 - Cooling Sysytem - AWD - Contract Award	29-Nov-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.04	Low-Q2 Detectors	E1011_09840	Low Q2 - Si, Cal FE, HV/LV/etc - First and Second Station Readout - RQN	30-Nov-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.04	Low-Q2 Detectors	E1011_10040	Low Q2 - Silcon - First and Second Station - RQN	30-Nov-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.04	Low-Q2 Detectors	E1011_10340	Low Q2 - Vacuum / Exit Window - RQN	30-Nov-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.04	Low-Q2 Detectors	E1011_10370	Low Q2 - Interlock/Alarm System - RQN	30-Nov-27	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.04	Low-Q2 Detectors	E1011_10380	Low Q2 - Shipping - RQN	30-Nov-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.03	Zero Degree Calorimeter	E1011_06695	ZDC - EMCAL PbWO4 - Readout SiPM/APD/PMT - AWD - Contract Award	13-Dec-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.04	Low-Q2 Detectors	E1011_10350	Low Q2 - Vacuum / Exit Window - AWD - Contract Award	14-Dec-27	CD3.SCC	Furletova	JLAB
DET		6.10.11.04	Low-Q2 Detectors	E1011_10372	Low Q2 - Interlock/Alarm System - AWD - Contract Award	05-Jan-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.04	Low-Q2 Detectors	E1011_10382	Low Q2 - Shipping - AWD - Contract Award	05-Jan-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.03	Zero Degree Calorimeter	E1011_06595	ZDC - EMCAL PbWO4 - Crystals - AWD - Contract Award	19-Jan-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.03	Zero Degree Calorimeter	E1011_07895	ZDC - HCAL Pb+Sci - Scintillators Readout - AWD - Contract Award	19-Jan-28	CD3.SCC	Furletova	JLAB
DET	FDR	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_01760	RP/OMD - FDR 80% Complete - Finish Milestone	07-Feb-28		Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_01780	RP - Cooling System - Engineering Test Article - RQN	07-Feb-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_01880	RP - Read Out ASIC Design - Engineering Test Article - RQN	07-Feb-28	CD3.SCC	Furletova	JLAB



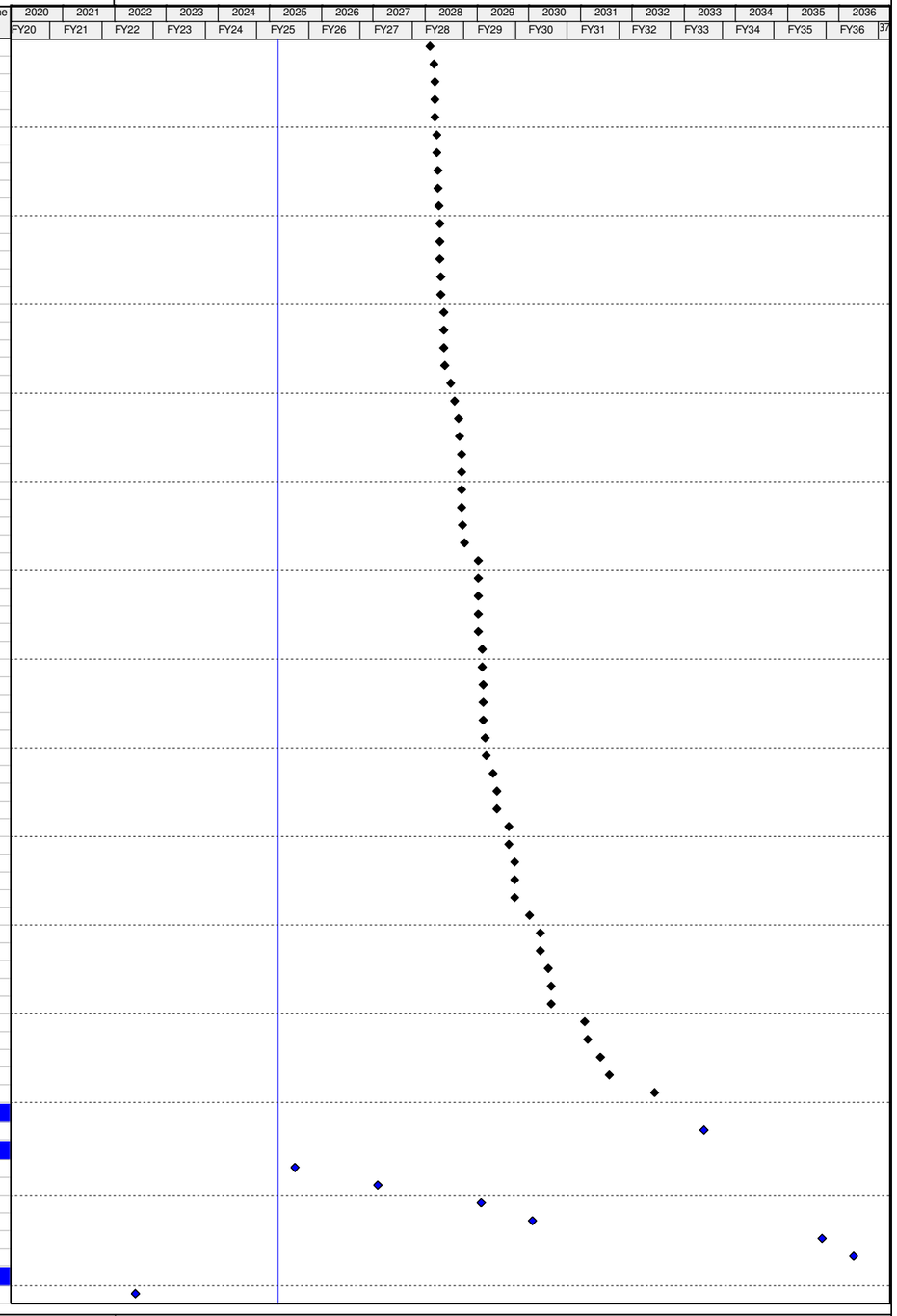
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02080	RP/OMD - Cables - Engineering Test Article - RQN	07-Feb-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02320	RP/OMD - Cooling System - Engineering Test Article - RQN	06-Mar-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.02	B0 Detectors	E1011_05780	B0 - EMCAL / Pre-Shower - Mechanical Frame - RQN	10-Mar-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.02	B0 Detectors	E1011_05862	B0 - Interlock - RQN	10-Mar-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.02	B0 Detectors	E1011_05870	B0 - Shipping - RQN	10-Mar-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02560	RP/OMD - Readout ASICS - Engineering Test Article - RQN	21-Mar-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_01815	RP - Cooling System - Engineering Test Article - AWD - Contract Award	22-Mar-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_01915	RP - Read Out ASIC Design - Engineering Test Article - AWD - Contract Award	28-Mar-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02440	RP/OMD - Sensors - Engineering Test Article - RQN	03-Apr-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02115	RP/OMD - Cables - Engineering Test Article - AWD - Contract Award	07-Apr-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_05815	B0 - EMCAL / Pre-Shower - Mechanical Frame - AWD - Contract Award	17-Apr-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_05864	B0 - Interlock - AWD - Contract Award	17-Apr-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_05872	B0 - Shipping - AWD - Contract Award	17-Apr-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02595	RP/OMD - Readout ASICS - Engineering Test Article - AWD - Contract Award	18-Apr-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02355	RP/OMD - Cooling System - Engineering Test Article - AWD - Contract Award	19-Apr-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02200	RP/OMD - Mechanical frame - Engineering Test Article - RQN	15-May-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.04	Low-Q2 Detectors	E1011_09875	Low Q2 - Si, Cal FE, HV/LV/etc - First and Second Station Readout - AWD - Contract Award	15-May-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.04	Low-Q2 Detectors	E1011_10075	Low Q2 - Silcon - First and Second Station - AWD - Contract Award	15-May-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02475	RP/OMD - Sensors - Engineering Test Article - AWD - Contract Award	17-May-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02235	RP/OMD - Mechanical frame - Engineering Test Article - AWD - Contract Award	30-Jun-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_01980	RP - Sensors - Engineering Test Article - RQN	27-Jul-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02680	OMD - Mechanical Frame Engineering Test Article - RQN	23-Aug-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02715	OMD - Mechanical Frame Engineering Test Article - AWD - Contract Award	30-Aug-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03720	RP/OMD - Support Frame - RQN	14-Sep-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03620	RP/OMD - POT - Moving Stages and Support Frame - RQN	14-Sep-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03920	RP/OMD - Cooling Pipes - RQN	14-Sep-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_04030	RP/OMD - Interlock System - RQN	14-Sep-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02015	RP - Sensors - Engineering Test Article - AWD - Contract Award	22-Sep-28	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_04032	RP/OMD - Interlock System - AWD - Contract Award	05-Oct-28	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.02	B0 Detectors	E1011_05360	B0 - AC-LGAD - RQN	08-Jan-29	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.02	B0 Detectors	E1011_05460	B0 - Calorimeter SiPM/APD - RQN	08-Jan-29	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.02	B0 Detectors	E1011_05560	B0 - Cooling Systems - RQN	08-Jan-29	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.02	B0 Detectors	E1011_05660	B0 - Mechanical Support Structure - Materials - RQN	08-Jan-29	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03655	RP/OMD - POT - Moving Stages and Support Frame - AWD - Contract Award	11-Jan-29	CD3.SCC	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_05395	B0 - AC-LGAD - AWD - Contract Award	06-Feb-29	CD3.SCC	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_05495	B0 - Calorimeter SiPM/APD - AWD - Contract Award	06-Feb-29	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03755	RP/OMD - Support Frame - AWD - Contract Award	12-Feb-29	CD3.SCC	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_05695	B0 - Mechanical Support Structure - Materials - AWD - Contract Award	13-Feb-29	CD3.SCC	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_05595	B0 - Cooling Systems - AWD - Contract Award	15-Feb-29	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03955	RP/OMD - Cooling Pipes - AWD - Contract Award	02-Mar-29	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03820	RP/OMD - Cooling Chiller - RQN	09-Mar-29	CD3.SCC	Furletova	JLAB
DET		6.10.11.03	Zero Degree Calorimeter	E1011_09100	ZDC - Vendor Delivery	27-Apr-29		Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03180	OMD - Sensors - RQN	22-May-29	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_02980	RP - Sensors - RQN	22-May-29	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03855	RP/OMD - Cooling Chiller - AWD - Contract Award	17-Aug-29	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03015	RP - Sensors - AWD - Contract Award	17-Aug-29	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03215	OMD - Sensors - AWD - Contract Award	21-Sep-29	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03400	RP/OMD - POT - Mechanical Vacuum Stations - RQN	25-Sep-29	CD3.SCC	Furletova	JLAB
DET	RQN	6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03500	RP/OMD - POT - RF Shielding - RQN	25-Sep-29	CD3.SCC	Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_05541	B0 - Calorimeter SiPM - Ready for Installation	08-Jan-30		Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03435	RP/OMD - POT - Mechanical Vacuum Stations - AWD - Contract Award	21-Mar-30	CD3.SCC	Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_03535	RP/OMD - POT - RF Shielding - AWD - Contract Award	21-Mar-30	CD3.SCC	Furletova	JLAB
DET		6.10.11.04	Low-Q2 Detectors	E1011_10485	Low Q2 - Vendor Deliveries - Complete	22-May-30		Furletova	JLAB
DET		6.10.11.03	Zero Degree Calorimeter	E1011_09120	ZDC - Ready for Installation	06-Jun-30		Furletova	JLAB
DET		6.10.11.03	Zero Degree Calorimeter	E1011_08601	ZDC - EMCAL - Ready for Installation	06-Jun-30		Furletova	JLAB
DET		6.10.11.04	Low-Q2 Detectors	E1011_10640	Low Q2 - Ready for Installation	31-Jan-31		Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_06101	B0 - Tracker - Ready for Installation	18-Feb-31		Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_04261	RP/OMD - Mechanical Ready for Installation	22-May-31		Furletova	JLAB
DET		6.10.11.02	B0 Detectors	E1011_06140	B0 Detector - Ready for Installation	25-Jul-31		Furletova	JLAB
DET		6.10.11.01	Roman Pots and Off-Momentum Detectors	E1011_04440	RP/OMD - Ready for Installation	11-Jun-32		Furletova	JLAB
6.10.12 Detector Pre-Ops & Commissioning						23-May-33			
DET		6.10.12	Detector Pre-Ops & Commissioning	E1012_01130	Detector Pre-Operations Finished - Complete Milestone	23-May-33		Aschenau	BNL
6.10.13 Detector #2 Development						11-Apr-36			
DET		6.10.13	Detector #2 Development	E1013_01070	Detector 2 Development - Anticipated CD0	30-Jun-25*		Aschenau	BNL
DET		6.10.13	Detector #2 Development	E1013_01080	Detector 2 Development - Anticipated CD1	29-Jan-27*		Aschenau	BNL
DET		6.10.13	Detector #2 Development	E1013_01085	Detector 2 Development - Anticipated CD2	31-Jan-29*		Aschenau	BNL
DET		6.10.13	Detector #2 Development	E1013_01090	Detector 2 Development - Anticipated CD3	31-Jan-30*		Aschenau	BNL
DET		6.10.13	Detector #2 Development	E1013_01092	Detector 2 Development - Anticipated CD4 EF	31-Aug-35*		Aschenau	BNL
DET		6.10.13	Detector #2 Development	E1013_01094	Detector 2 Development - Anticipated CD4	11-Apr-36		Aschenau	BNL
6.10.14 Polarimetry and Luminosity						11-Feb-31			
DET		6.10.14.03	Luminosity Monitor	E1014_06532	Luminosity Monitor - PDR - 20% Readiness - Finish Milestone	29-May-22 A		Rathmann	BNL



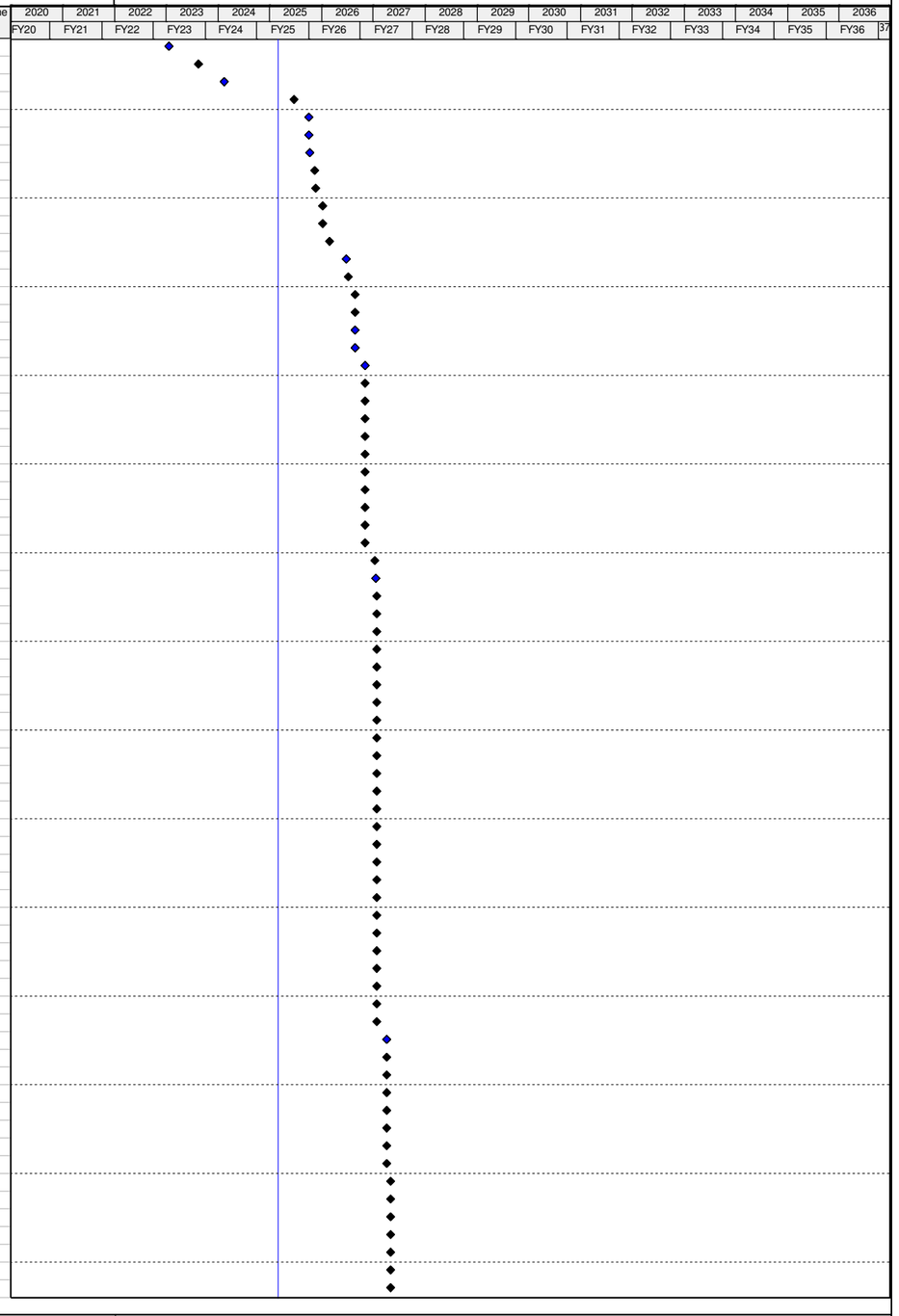
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET		6.10.14.03	Luminosity Monitor	E1014_06500	Polarimetry & Luminosity Detector Status Review Complete	18-Jan-23 A		Rathmann	BNL
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_01575	Fiber Amplifier - Lepton Polarimetry in ESR - AWD - Contract Award	14-Aug-23 A	PED	Rathmann	JLAB
DET	PDR	6.10.14.03	Luminosity Monitor	E1014_06555	Luminosity Monitor - PDR - 40% Readiness - Finish Milestone	13-Feb-24 A		Rathmann	BNL
DET		6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_04960	Hadron Polarimetry Fiber Targets - HJET and pCarbon - Ready for Installation at or after RHIC shutdown	18-Jun-25		Rathmann	BNL
DET	PDR	6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_04834	Hadron Polarimetry Fiber Targets - PDR2 Complete	01-Oct-25		Rathmann	BNL
DET	PDR	6.10.14.02.01	Hadron Polarimetry HJET	E1014_04467	Hadron Polarimetry - HJET PDR2 Complete	02-Oct-25		Rathmann	BNL
DET	PDR	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_01480	Lepton Polarimetry in ESR - PDR - Complete - Finish Milestone	09-Oct-25		Rathmann	JLAB
DET	RQN	6.10.14.02.01	Hadron Polarimetry HJET	E1014_07390	Hadron Polarimetry - HJET (TGA) Mass Spectrometer - XY Table - RQN / Pin Requisition	13-Nov-25	PED	Rathmann	BNL
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_07410	Hadron Polarimetry - HJET (TGA) Mass Spectrometer - XY Table - AWD - Award contract	20-Nov-25	PED	Rathmann	BNL
DET		6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_06160	Hadron Polarimetry Fiber Targets - Hadron Polarimetry at IR6 - Ready for Installation after RHC	05-Jan-26		Rathmann	BNL
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_07460	Hadron Polarimetry - HJET (TGA) Mass Spectrometer - XY Table - Ready for Installation at HJET	08-Jan-26	PED	Rathmann	BNL
DET		6.10.14.03	Luminosity Monitor	E1014_06560	Luminosity Monitor - PDR - 60% Readiness - Finish Milestone	23-Feb-26		Rathmann	BNL
DET	FDR	6.10.14.02.01	Hadron Polarimetry HJET	E1014_04469	Hadron Polarimetry - HJET FDR Complete	24-Jun-26		Rathmann	BNL
DET		6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_06000	Hadron Polarimetry Fiber Targets - pCarbon - electronics and device relocation - Final Design Complete	06-Jul-26		Rathmann	BNL
DET	RQN	6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03400	Lepton Polarimetry in RCS - Pulsed Laser - Low Duty Cycle - RQN	27-Aug-26	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03500	Lepton Polarimetry in RCS - Polarization Optics - With Table, Controllers and Slow Controls - RQN	27-Aug-26	CD3.SCO	Rathmann	JLAB
DET	PDR	6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03220	Lepton Polarimetry in RCS - PDR - Complete - Finish Milestone	27-Aug-26		Rathmann	JLAB
DET	FDR	6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_04838	Hadron Polarimetry Fiber Targets - FDR Complete	28-Aug-26		Rathmann	BNL
DET	FDR	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_01500	Lepton Polarimetry in ESR - FDR - Complete - Finish Milestone	05-Nov-26		Rathmann	JLAB
DET	RQN	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_01640	Lepton Polarimetry in ESR - Laser - Interaction Vacuum Chamber - RQN	05-Nov-26	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_01760	Lepton Polarimetry in ESR - Laser - Diode, Driver, Controller, Fiber Optics - RQN	05-Nov-26	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_01860	Lepton Polarimetry in ESR - Polarization Optics with Table, Controllers and Slow Controls - RQN	05-Nov-26	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_01960	Lepton Polarimetry in ESR - Calorimeter Modules - Fiber, Tungsten, Mechanical - RQN	05-Nov-26	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02060	Lepton Polarimetry in ESR - Calorimeter Readout - PMT, HV and Cables - RQN	05-Nov-26	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02300	Lepton Polarimetry in ESR - Calorimeter - Monitoring System - RQN	05-Nov-26	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02400	Lepton Polarimetry in ESR - Calorimeter - Machine Shop and Shipping - RQN	05-Nov-26	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02520	Lepton Polarimetry in ESR - Calorimeter - DAQ - RQN	05-Nov-26	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02620	Lepton Polarimetry in ESR - Calorimeter - Infrastructure - RQN	05-Nov-26	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02720	Lepton Polarimetry in ESR - Position Detectors - Electron Detector Chamber Fabrication - RQN	05-Nov-26	CD3.SCO	Rathmann	JLAB
DET	PRR	6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_05460	Hadron Polarimetry Fiber Targets - pCarbon target loading station - PRR Complete	14-Jan-27		Rathmann	BNL
DET	FDR	6.10.14.03	Luminosity Monitor	E1014_06640	Luminosity Monitor - FDR - 80% Complete - Finish Milestone	19-Jan-27		Rathmann	BNL
DET	RQN	6.10.14.02.01	Hadron Polarimetry HJET	E1014_05260	Hadron Polarimetry - HJET vacuum system 19 pumps with controllers - RQN / Pin Requisition	26-Jan-27		Rathmann	BNL
DET	RQN	6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_05480	Hadron Polarimetry Fiber Targets - pCarbon target loading station - RQN/ Pin Requisition	26-Jan-27		Rathmann	BNL
DET	RQN	6.10.14.02.01	Hadron Polarimetry HJET	E1014_05680	Hadron Polarimetry - HJET Target Gas Analyser (TGA) - RQN / Pin Requisition	26-Jan-27		Rathmann	BNL
DET	RQN	6.10.14.02.01	Hadron Polarimetry HJET	E1014_07010	Hadron Polarimetry - HJET (TGA) Mass Spectrometer - RQN / Pin Requisition	26-Jan-27		Rathmann	BNL
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_01675	Lepton Polarimetry in ESR - Laser - Interaction Vacuum Chamber - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_01795	Lepton Polarimetry in ESR - Laser - Diode, Driver, Controller, Fiber Optics - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_01895	Lepton Polarimetry in ESR - Polarization Optics with Table, Controllers and Slow Controls - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_01995	Lepton Polarimetry in ESR - Calorimeter Modules - Fiber, Tungsten, Mechanical - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02095	Lepton Polarimetry in ESR - Calorimeter Readout - PMT, HV and Cables - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02335	Lepton Polarimetry in ESR - Calorimeter - Monitoring System - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02435	Lepton Polarimetry in ESR - Calorimeter - Machine Shop and Shipping - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02555	Lepton Polarimetry in ESR - Calorimeter - DAQ - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02655	Lepton Polarimetry in ESR - Calorimeter - Infrastructure - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02755	Lepton Polarimetry in ESR - Position Detectors - Electron Detector Chamber Fabrication - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03435	Lepton Polarimetry in RCS - Pulsed Laser - Low Duty Cycle - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03535	Lepton Polarimetry in RCS - Polarization Optics - With Table, Controllers and Slow Controls - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_05018	Hadron Polarimetry Fiber Targets - pCarbon detector and electronics - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	BNL
DET		6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_05038	Hadron Polarimetry Fiber Targets - pCarbon calibration and controllers - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	BNL
DET		6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_05073	Hadron Polarimetry Fiber Targets - pCarbon material (cables, connectors, installation) - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	BNL
DET		6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_05058	Hadron Polarimetry Fiber Targets - pCarbon DAQ system (VME infrastructure) - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	BNL
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_04665	Hadron Polarimetry - HJET DAQ system VME infrastructure - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	BNL
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_04610	Hadron Polarimetry - HJET detector and electronics - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	BNL
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_04570	Hadron Polarimetry - HJET Detector optimization, Silicon detectors & readout - AWD - Contract Award	26-Jan-27	CD3.SCO	Rathmann	BNL
DET	RQN	6.10.14.02.01	Hadron Polarimetry HJET	E1014_07210	Hadron Polarimetry - HJET Holding Field Modification - RQN / Pin Requisition	26-Jan-27		Rathmann	BNL
DET	RQN	6.10.14.02.01	Hadron Polarimetry HJET	E1014_07300	Hadron Polarimetry - HJET Target Chamber Modification - RQN / Pin Requisition	26-Jan-27		Rathmann	BNL
DET	FDR	6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03260	Lepton Polarimetry in RCS - FDR - Complete - Finish Milestone	05-Apr-27		Rathmann	JLAB
DET	RQN	6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03280	Lepton Polarimetry in RCS - Vacuum Chamber - RQN	05-Apr-27	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03740	Lepton Polarimetry in RCS - Calorimeter Modules - Fiber, Tungsten, Mechanical - RQN	05-Apr-27	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03840	Lepton Polarimetry in RCS - Calorimeter Readout - PMT, HV Cables - RQN	05-Apr-27	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03940	Lepton Polarimetry in RCS - Calorimeter DAQ - RQN	05-Apr-27	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_04040	Lepton Polarimetry in RCS - Calorimeter Infrastructure - RQN	05-Apr-27	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_04140	Lepton Polarimetry in RCS - Calorimeter Monitoring System - RQN	05-Apr-27	CD3.SCO	Rathmann	JLAB
DET	RQN	6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_04240	Lepton Polarimetry in RCS - Calorimeter - Machine Shop and Shipping - RQN	05-Apr-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03315	Lepton Polarimetry in RCS - Vacuum Chamber - AWD - Contract Award	04-May-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03775	Lepton Polarimetry in RCS - Calorimeter Modules - Fiber, Tungsten, Mechanical - AWD - Contract Award	04-May-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03875	Lepton Polarimetry in RCS - Calorimeter Readout - PMT, HV Cables - AWD - Contract Award	04-May-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03975	Lepton Polarimetry in RCS - Calorimeter DAQ - AWD - Contract Award	04-May-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_04075	Lepton Polarimetry in RCS - Calorimeter Infrastructure - AWD - Contract Award	04-May-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_04175	Lepton Polarimetry in RCS - Calorimeter Monitoring System - AWD - Contract Award	04-May-27	CD3.SCO	Rathmann	JLAB
DET		6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_04275	Lepton Polarimetry in RCS - Calorimeter - Machine Shop and Shipping - AWD - Contract Award	04-May-27	CD3.SCO	Rathmann	JLAB



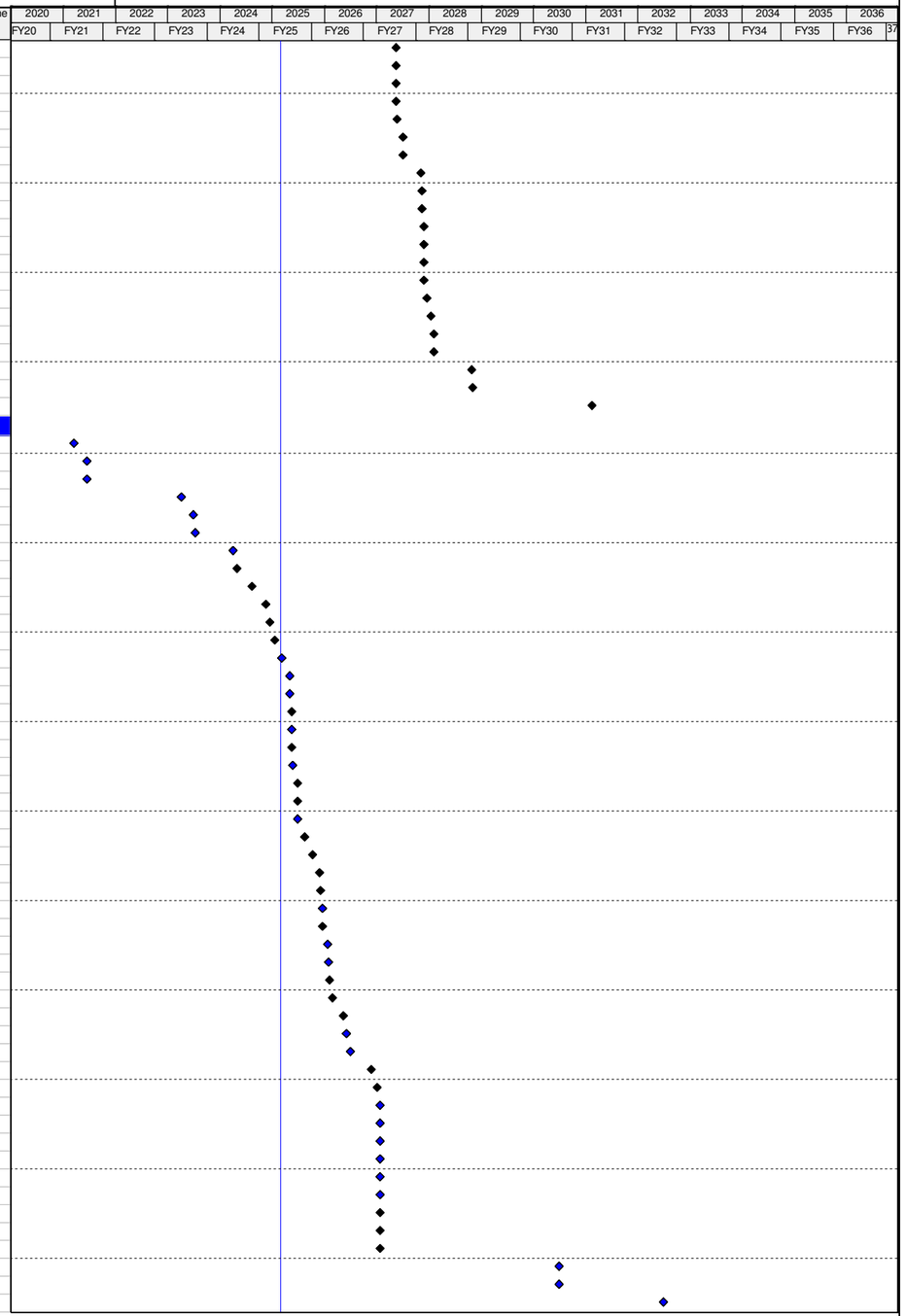
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_07030	Hadron Polarimetry - HJET (TGA) Mass Spectrometer - AWD - Award contract	19-May-27	CD3.SCC	Rathmann	BNL
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_05715	Hadron Polarimetry - HJET Target Gas Analyser (TGA) - AWD - Contract Award	19-May-27	CD3.SCC	Rathmann	BNL
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_07230	Hadron Polarimetry - HJET Holding Field Modification - AWD - Award contract	19-May-27	CD3.SCC	Rathmann	BNL
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_07320	Hadron Polarimetry - HJET Target Chamber Modification - AWD - Award contract	19-May-27	CD3.SCC	Rathmann	BNL
DET	RQN	6.10.14.03	Luminosity Monitor	E1014_06700	Luminosity Monitor - RQN / Pin Requisition	26-May-27		Rathmann	BNL
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_05295	Hadron Polarimetry - HJET vacuum system 19 pumps with controllers - AWD - Contract Award	07-Jul-27	CD3.SCC	Rathmann	BNL
DET		6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_05515	Hadron Polarimetry Fiber Targets - pCarbon target loading station - AWD - Contract Award	07-Jul-27	CD3.SCC	Rathmann	BNL
DET		6.10.14.03	Luminosity Monitor	E1014_06735	Luminosity Monitor - AWD - Contract Award	05-Nov-27	CD3.SCC	Rathmann	BNL
DET	RQN	6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02160	Lepton Polarimetry in ESR - Position Detectors - Diamond, ASIC, RCS, Electr, Infra - RQN	10-Nov-27	CD3.SCC	Rathmann	JLAB
DET	RQN	6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03600	Lepton Polarimetry in RCS - Position Detectors - Diamond, ASIC, RCS, Electr, Infra - RQN	10-Nov-27	CD3.SCC	Rathmann	JLAB
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_05810	Hadron Polarimetry - HJET Target Gas Analyser (TGA) - Ready for Installation at HJET	30-Nov-27		Rathmann	BNL
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_07080	Hadron Polarimetry - HJET (TGA) Mass Spectrometer - Ready for Installation at HJET	30-Nov-27		Rathmann	BNL
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_07280	Hadron Polarimetry - HJET Holding Field Modification - Ready for Installation at HJET	30-Nov-27		Rathmann	BNL
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_07370	Hadron Polarimetry - HJET Target Chamber Modification - Ready for Installation at HJET	30-Nov-27		Rathmann	BNL
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02860	Lepton Polarimetry in ESR - ESR at Polarimeter Location Ready	20-Dec-27		Rathmann	JLAB
DET		6.10.14.02.01	Hadron Polarimetry HJET	E1014_05400	Hadron Polarimetry - HJET vacuum system 19 pumps with controllers - Ready for Installation at HJET	18-Jan-28		Rathmann	BNL
DET		6.10.14.01.01	Lepton Polarimetry in the Storage Ring	E1014_02195	Lepton Polarimetry in ESR - Position Detectors - Diamond, ASIC, RCS, Electr, Infra - AWD - Contract Award	03-Feb-28	CD3.SCC	Rathmann	JLAB
DET		6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_03635	Lepton Polarimetry in RCS - Position Detectors - Diamond, ASIC, RCS, Electr, Infra - AWD Award Contract	03-Feb-28	CD3.SCC	Rathmann	JLAB
DET		6.10.14.02.02	Hadron Polarimetry Fiber Targets	E1014_05620	Hadron Polarimetry Fiber Targets - pCarbon target loading station - Ready for Installation	26-Oct-28		Rathmann	BNL
DET		6.10.14.01.02	Lepton Polarimetry in the RCS	E1014_04360	Lepton Polarimetry in RCS - Polarimeter Location - Ready	02-Nov-28		Rathmann	JLAB
DET		6.10.14.03	Luminosity Monitor	E1014_06920	Luminosity Monitor - Ready for Installation	11-Feb-31		Rathmann	BNL
6.11.01 Infrastructure Management & Engineering						30-Jun-34			
INF	RQN	6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_04400	A/E Services Contract - RQN - Pin Req	15-Mar-21 A	R&D	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_06940	Vender Outreach (Virtual)	15-Jun-21 A		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_06960	Electrical Engineer Job Posting	15-Jun-21 A		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07220	PSEG Load Study – Study Agreement Execution	04-Apr-23 A		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_04475	A/E Design - Conclude negotiations with selected contractor - AWD - Contract Award *	29-Jun-23 A	PED	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_04520	A/E Design - Issue NTP *	10-Jul-23 A	R&D	Folz	BNL
INF	PDR	6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_04980	A/E Design - Preliminary Design Review - PDR Complete	02-Apr-24 A	R&D	Folz	BNL
INF	RQN	6.11.01.03	Infrastructure Construction Management & Inspection	E1101_03980	Commissioning Agent - Design Phase - RQN - Pin Req	02-May-24 A		Folz	BNL
INF	RQN	6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_05625	Structural Engineer - Contractor - RQN - Pin Req	08-Aug-24 A		Folz	BNL
INF		6.11.01.03	Infrastructure Construction Management & Inspection	E1101_04015	Commissioning Agent - Design Phase - AWD - Contract Award (A/E 60% A/E PD)	15-Nov-24 A	PED	Folz	BNL
INF	RQN	6.11.01.03	Infrastructure Construction Management & Inspection	E1101_03463	Construction Manager as Advisor (CMa) Services - RQN - Pin Req	16-Dec-24 A	PED	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_05627	Structural Engineer - Contractor - AWD	16-Jan-25 A	PED	Folz	BNL
INF	FDR	6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_74620	A/E Design - Crab Cavity Control Bldg - Preliminary Design 30% Review Submittal	05-Mar-25	R&D	Folz	BNL
INF	FDR	6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_74651	A/E Design - Crab Cavity Control Bldg - Preliminary Design 60% Review Submittal & Cost Estimate	30-Apr-25	R&D	Folz	BNL
INF	FDR	6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_05520	A/E Design - Final Design Review - FDR Complete	01-May-25	R&D	Folz	BNL
INF		6.11.01.03	Infrastructure Construction Management & Inspection	E1101_03495	Construction Manager as Advisor (CMa) Services - AWD - Contract Award	13-May-25	PED	Folz	BNL
INF	RQN	6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_05594	A/E Services Contract - Const - RQN - Pin Req	15-May-25	R&D	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_05920	Construction Contract - BHSO Approval of RFP	16-May-25	NYS	Folz	BNL
INF	FDR	6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_74680	A/E Design - Crab Cavity Control Bldg - Final Preliminary Design Report including reconciled comments Submittal	21-May-25	R&D	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07060	Permit - Submit and Approval - Wetland and Scenic River Permit approval	30-Jun-25		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07059	Permit - Submit and Approval - Wetland and Scenic River NYS Permit Submit for approval	30-Jun-25		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_05602	A/E Services Contract - Const - Conclude negotiations with selected contractor - AWD - Contract Award *	30-Jun-25	PED	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_06020	Construction Contract - Issue RFP	13-Aug-25	NYS	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_74962	WP #1 - Site Prep - Post RHIC Shutdown - AWD - Contract Award	06-Oct-25	NYS	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_06100	Site Prep Contract - EIC PPM Review of CM/GC Phase I Services	24-Nov-25	NYS	Folz	BNL
INF	RQN	6.11.01.03	Infrastructure Construction Management & Inspection	E1101_03543	Construction Manager as Advisor (CMa) Services - Const - RQN - Pin Req	01-Dec-25	PED	Folz	BNL
INF	FDR	6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_74755	A/E Design - Crab Cavity Control Bldg - Final Construction Bid Issue	16-Dec-25	R&D	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_06140	Site Prep Contract - BHSO Comment Matrix to BSA (EIC PPM)	17-Dec-25	NYS	Folz	BNL
INF	FDR	6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_74770	A/E Design - Crab Cavity Control Bldg - Conformed Set of Documents - Submittal	23-Jan-26	R&D	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07317	Expanded Office Spaces, Technical Support Space and Storage	30-Jan-26*		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_06155	Construction Contract - AWD - Contract Award - Site Prep - Phase I ***	04-Feb-26	NYS	Folz	BNL
INF	RQN	6.11.01.03	Infrastructure Construction Management & Inspection	E1101_04092	Commissioning Agent - Construction Phase - RQN - Pin Req	27-Feb-26		Folz	BNL
INF		6.11.01.03	Infrastructure Construction Management & Inspection	E1101_03545	Construction Manager as Advisor (CMa) Services - Const - AWD - Contract Award	12-May-26	PED	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_74510	SSC Condition Assessment of Existing Cooling System Structure during removal / installation	01-Jun-26*		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07311	BNL to fund 138 KV substation estimated at $18.7M - need by	30-Jun-26*		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_06755	Construction Contract - AWD - Contract Award - Award CM/GC Construction - Phase II ***	23-Nov-26	NYS	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_05633	Structural Engineer - Contractor - Scope Complete	06-Jan-27		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07313	Facilities for EIC Technical Support	26-Jan-27		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07314	Technical Support Space needed for Magnet, test, measurement and girder assembly	26-Jan-27		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07315	SRF Cryomodule staging and Test Facility	26-Jan-27		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07316	Vacuum Breakout and Assembly	26-Jan-27		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07318	Expanded Storage for High-Value EIC Spare components	26-Jan-27		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07319	Renovation of C-AD existing building (Offices, Conference room, Controls room, Restrooms)	26-Jan-27*		Folz	BNL
INF		6.11.01.03	Infrastructure Construction Management & Inspection	E1101_03595	Field Office Trailer Rental - AWD - Contract Award - Award Contract	26-Jan-27	CD3.SCC	Folz	BNL
INF		6.11.01.03	Infrastructure Construction Management & Inspection	E1101_03775	Testing Contracts - AWD - Contract Award	26-Jan-27	CD3.SCC	Folz	BNL
INF		6.11.01.03	Infrastructure Construction Management & Inspection	E1101_04094	Commissioning Agent - Construction Phase - AWD - Contract Award	26-Jan-27	CD3.SCC	Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07320	New Water Well	28-Jun-30*		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07321	Main Substation Sanitary and Storm Connection Approval	28-Jun-30		Folz	BNL
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07310	PSEG Tranmission System Upgrades	30-Jun-32*		Folz	BNL



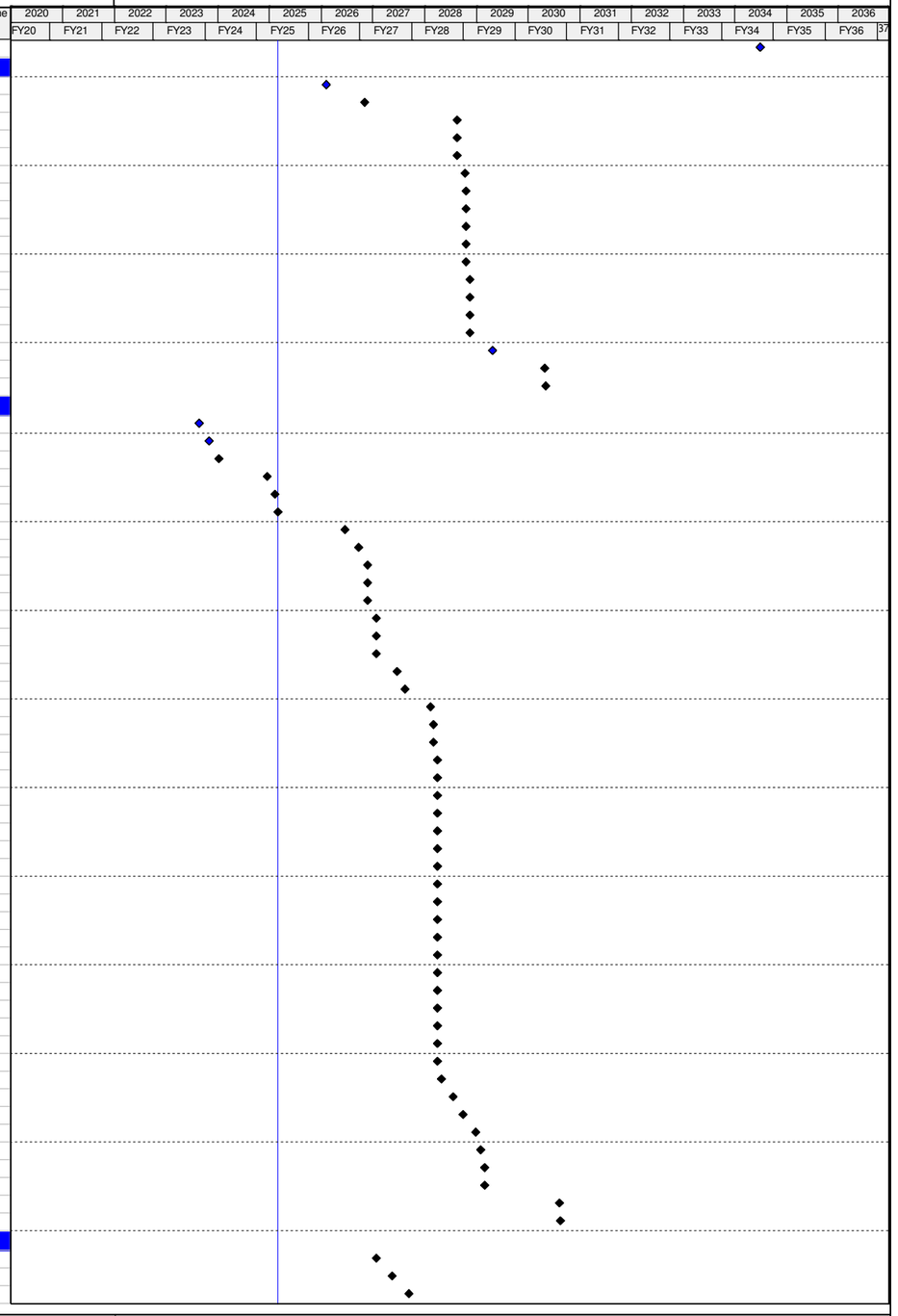
EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
INF		6.11.01.04	Infrastructure Services, Contracts and Permits	E1101_07312	Upgrade and replace PILC Feeders and Associated Distribution (Approx 10M)	30-Jun-34*		Folz	BNL
6.11.02 Civil Construction						07-May-30			
INF		6.11.02.01	Site Preparation	E1102_01000	Start Construction	05-Feb-26	NYS	Nassar	BNL
INF		6.11.02.01	Site Preparation	E1102_01080	Site Prep Complete	30-Oct-26	NYS	Nassar	BNL
INF		6.11.02.03.02	1006G - EIC 6 O'Clock Cryo Facility	E1102_02040	READY FOR INSTALL - Cryogenic 1006 - BORE Complete	14-Aug-28	CD3.SCC	Nassar	BNL
INF		6.11.02.05.03	1005T - EIC 5 O-Clock Power Supply Building	E1102_02880	READY FOR INSTALL - 1005T - BORE Complete	14-Aug-28		Nassar	BNL
INF		6.11.02.02.01	Energy Recovery LINAC Tunnel	E1102_01460	READY FOR INSTALL - New LINAC Tunnel 1002 - BORE Complete	18-Aug-28	CD3.SCC	Nassar	BNL
INF		6.11.02.02.03	400 MeV LINAC Support Building 1012D	E1102_01760	READY FOR INSTALL - 400MeV LINAC Support Bldg 1012D - BORE Complete	11-Oct-28	CD3.SCC	Nassar	BNL
INF		6.11.02.05.01	1001A - EIC 1 O-Clock Power Supply Building	E1102_02600	READY FOR INSTALL - 1001A - BORE Complete	18-Oct-28		Nassar	BNL
INF		6.11.02.05.02	1003A - EIC 3 O-Clock Power Supply Building	E1102_02740	READY FOR INSTALL - 1003A - BORE Complete	18-Oct-28		Nassar	BNL
INF		6.11.02.05.06	1011A - EIC 11 O-Clock Power Supply Building	E1102_03300	READY FOR INSTALL - 1011A - BORE Complete	18-Oct-28		Nassar	BNL
INF		6.11.02.06.01	1004G - Kicker Power (A-103, S-103)	E1102_03440	READY FOR INSTALL - 1004G Kicker - BORE Complete	18-Oct-28		Nassar	BNL
INF		6.11.02.06.02	1012C - EIC Kicker Power Supply Building	E1102_03580	READY FOR INSTALL - RCS to ESR Kicker Power Supply Building (1012C) - BORE Complete	18-Oct-28		Nassar	BNL
INF		6.11.02.03.03	1010E - EIC 10 O'Clock Cryo Facility	E1102_02180	READY FOR INSTALL - Cryogenic 1010E – BORE Complete	16-Nov-28	CD3.SCC	Nassar	BNL
INF		6.11.02.04.01	1010D - EIC 10 O'Clock DI Pumphouse	E1102_02320	READY FOR INSTALL - 1010D - EIC 10 O'Clock DI Pumphouse - BORE Complete	16-Nov-28	CD3.SCC	Nassar	BNL
INF		6.11.02.05.04	1007A - EIC 7 O-Clock Power Supply Building	E1102_03020	READY FOR INSTALL - 1007A - BORE Complete	16-Nov-28		Nassar	BNL
INF		6.11.02.05.05	1009A - EIC 9 O-Clock Power Supply Building	E1102_03160	READY FOR INSTALL - 1009A - BORE Complete	16-Nov-28		Nassar	BNL
INF		6.11.02.04.02	1010C - EIC RF Power Amplifier Building	E1102_02460	READY FOR INSTALL - 1010C EIC RF Power Amplifier Building - BORE Complete	27-Apr-29	CD3.SCC	Nassar	BNL
INF		6.11.02.02.02	Energy Recovery LINAC Support Building 1002H	E1102_01600	READY FOR INSTALL - Energy Recovery LINAC Support Bldg 1002H - BORE Complete	30-Apr-30	CD3.SCC	Nassar	BNL
INF		6.11.02.03.01	1002I - EIC Cryogenics Building	E1102_01900	READY FOR INSTALL - Cryogenic 1002I - BORE Complete	07-May-30	CD3.SCC	Nassar	BNL
6.11.03 Electrical Power Systems						20-Aug-30			
INF	FDR	6.11.03.03	Unit Substations	E1103_02360	Unit Substation Xfmrs for Buildings - FDR - Complete (Report received & recommondation entered in tracker)	21-Aug-23 A	CD3A.AD	Nehring	BNL
INF	PRR	6.11.03.03	Unit Substations	E1103_02400	Unit Substation Xfmrs for Buildings - PRR Complete	03-Nov-23 A	CD3A.AD	Nehring	BNL
INF	RQN	6.11.03.03	Unit Substations	E1103_02440	Unit Substation Xfmrs for Buildings - Pin Procurement	05-Jan-24 A	CD3A.AD	Nehring	BNL
INF		6.11.03.03	Unit Substations	E1103_02475	Unit Substation Xfmrs for Buildings - AWD - *** Contract Award *** PO # 438602	13-Dec-24 A	CD3A.SC	Nehring	BNL
INF		6.11.03.03	Unit Substations	E1103_02468	Engineering/ Approval - Long Lead Submittal Approval	05-Feb-25 A	CD3A.SC	Nehring	BNL
INF		6.11.03.03	Unit Substations	E1103_02470	Engineering/ Approval - Breaker PO Placed	25-Feb-25 A	CD3A.SC	Nehring	BNL
INF		6.11.03.03	Unit Substations	E1103_02594	Unit Substation Xfmrs for Buildings - Delivery of 1st Unit Substation at BNL	16-Jun-26	CD3A.SC	Nehring	BNL
INF		6.11.03.03	Unit Substations	E1103_02595	Unit Substation Xfmrs for Buildings - Delivery of last Unit Substation at BNL - LLP CD-3A - Scope Complete	21-Sep-26	CD3A.SC	Nehring	BNL
INF		6.11.03.02	Overhead 13.8kV & Switching	E1103_01715	Overhead 13.8 kV lines - Pad Mount SWs - CM/GC Phase - contract in place	23-Nov-26	CD3C.SC	Nehring	BNL
INF		6.11.03.02	Overhead 13.8kV & Switching	E1103_01815	Overhead 13.8 kV lines - Construction - CM/GC Phase - II Contract in Place	23-Nov-26	CD3C.SC	Nehring	BNL
INF		6.11.03.06	Cable Plant	E1103_09955	Cable Trays Material -CMGC Contract in Place	23-Nov-26	CD3C.SC	Nehring	BNL
INF		6.11.03.01	Main Substation #9 & #10	E1103_00995	69kV /20 MVA Transformer x 2 - CM/GC Phase III - Contract in place	26-Jan-27	CD3.SCC	Nehring	BNL
INF		6.11.03.04	Motor Control & Load Centers	E1103_04955	Load Centers 208V/120 Panelboard with Transformer - CMGC Contract in place	26-Jan-27	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_08495	Emerg. Elect 480V & 208V and Transformers - UPS - (Fabrication & Installation) - CMGC Contract in Place	26-Jan-27	CD3.SCC	Nehring	BNL
INF		6.11.03.04	Motor Control & Load Centers	E1103_05000	Load Centers 208V/120 Panelboard with Transformer - Delivery	17-Jun-27	CD3.SCC	Nehring	BNL
INF		6.11.03.06	Cable Plant	E1103_10020	Cable Trays Material - Delivery	13-Aug-27	CD3.SCC	Nehring	BNL
INF		6.11.03.06	Cable Plant	E1103_10750	Cable Trays Installation - Complete	09-Feb-28	CD3.SCC	Nehring	BNL
INF		6.11.03.04	Motor Control & Load Centers	E1103_07060	Load Centers 480V Switchboards & Panelboards - Delivery	29-Feb-28	CD3.SCC	Nehring	BNL
INF		6.11.03.04	Motor Control & Load Centers	E1103_07120	Load Centers 480V Switchboards & Panelboards - Delivery	29-Feb-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_08540	Emerg. Elect 480V & 208V and Transformers - UPS - 1001A - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_08620	Emerg. Elect 480V & 208V and Transformers - UPS - 1002H - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_08700	Emerg. Elect 480V & 208V and Transformers - UPS - 1002I - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_08780	Emerg. Elect 480V & 208V and Transformers - UPS - 1003A - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_08860	Emerg. Elect 480V & 208V and Transformers - UPS - 1004G - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_08940	Emerg. Elect 480V & 208V and Transformers - UPS - 1005T - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_09020	Emerg. Elect 480V & 208V and Transformers - UPS - 1006G - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_09100	Emerg. Elect 480V & 208V and Transformers - UPS - 1006H - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_09180	Emerg. Elect 480V & 208V and Transformers - UPS - 1006I - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_09260	Emerg. Elect 480V & 208V and Transformers - UPS - 1006J - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_09340	Emerg. Elect 480V & 208V and Transformers - UPS - 1007A - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_09420	Emerg. Elect 480V & 208V and Transformers - UPS - 1009A - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_09500	Emerg. Elect 480V & 208V and Transformers - UPS - 1010C - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_09580	Emerg. Elect 480V & 208V and Transformers - UPS - 1010D - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_09660	Emerg. Elect 480V & 208V and Transformers - UPS - 1010E - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_09740	Emerg. Elect 480V & 208V and Transformers - UPS - 1011A - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_09820	Emerg. Elect 480V & 208V and Transformers - UPS - 1012C - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_09900	Emerg. Elect 480V & 208V and Transformers - UPS - 1012D - Delivery	28-Mar-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_08120	150 kW Standby Generator & 3-Position Auto Trans Switches - Delivery	26-Apr-28	CD3.SCC	Nehring	BNL
INF		6.11.03.04	Motor Control & Load Centers	E1103_05920	Temp Milestone: Pre-Injector / RCS / ESR / HSR / Electrical Systems Ready	21-Jul-28		Nehring	BNL
INF		6.11.03.02	Overhead 13.8kV & Switching	E1103_02260	Overhead 13.8 kV lines - Switch stations and duct bank - Ready for Accelerator Systems Testing and Commissioning	27-Sep-28		Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_08380	30 kVA 480V UPS - Delivery	29-Dec-28	CD3.SCC	Nehring	BNL
INF		6.11.03.05	Standby Power	E1103_08320	150kW Standby Gen Xfer Sw and Panelboard installations - Testing and commissioning - Complete	30-Jan-29		Nehring	BNL
INF		6.11.03.04	Motor Control & Load Centers	E1103_04860	Variable Frequency Drives - Vendor delivery	28-Feb-29	CD3.SCC	Nehring	BNL
INF		6.11.03.03	Unit Substations	E1103_04760	Unit Substation RF Amplifier Xfmrs - Ready for RF Accelerator Systems Testing and Commissioning	02-Mar-29		Nehring	BNL
INF		6.11.03.03	Unit Substations	E1103_04780	Unit Substation Xfmrs for Large PS - Ready for 1007 Machine PS Systems Testing and Commissioning	08-Aug-30		Nehring	BNL
INF		6.11.03.01	Main Substation #9 & #10	E1103_01700	Substation Installation Contract - Ready for Accelerator Systems Testing and Commissioning	20-Aug-30		Nehring	BNL
6.11.04 Cooling Systems						09-Oct-30			
INF		6.11.04.01	Chilled Water Systems	E1104_01080	CHW - 1002H - Component Delivery	25-Jan-27	CD3.SCC	Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_02260	RHIC Tunnel DI Pipe - Pipe Delivery	19-May-27	CD3.SCC	Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_01460	DI - 1012.D - Component Delivery	14-Sep-27	CD3.SCC	Folz	BNL



EIC - Status/Working File

Data Date: 01-Mar-25

Milestones by L3 WBS

TASK filter: Milestone.

EIC_SubSystem Code	EIC_Action Code	BNL_WBS_Hierarchical	WBS Name	Activity ID	Activity Name	Finish	EIC_LLP	BNL_CAM	EIC_Partne Scope
INF		6.11.04.01	Chilled Water Systems	E1104_01240	CHW - 1006G - Component Delivery	29-Nov-27	CD3.SCO	Folz	BNL
INF		6.11.04.01	Chilled Water Systems	E1104_01160	CHW - 1004G - Component Delivery	01-Dec-27	CD3.SCO	Folz	BNL
INF		6.11.04.01	Chilled Water Systems	E1104_01320	CHW - 1010D - Component Delivery	01-Dec-27	CD3.SCO	Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_02120	DI - 1007.A - Component Delivery	19-May-28	CD3.SCO	Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_01720	DI - 1010.D - Component Delivery	23-May-28	CD3.SCO	Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_01560	DI - 1002.H - Component Delivery	23-May-28	CD3.SCO	Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_01880	DI - 1004.G - Component Delivery	23-May-28	CD3.SCO	Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_01960	DI - 1006.J - Component Delivery	23-May-28	CD3.SCO	Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_01640	1002.I - Cryo SCW - Material Delivery	23-May-28	CD3.SCO	Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_02040	1006.G - Cryo SCW - Material Delivery	23-May-28	CD3.SCO	Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_01800	1010.E - Cryo SCW - Material Delivery	23-May-28	CD3.SCO	Folz	BNL
INF		6.11.04.03	Tower Water Systems	E1104_03060	TWR - 1002.I - Cryo Bldg - Component Delivery	21-Jun-28	CD3.SCO	Folz	BNL
INF		6.11.04.03	Tower Water Systems	E1104_02900	TWR - 1006.B - Cryo Bldg - Component Delivery	21-Jun-28	CD3.SCO	Folz	BNL
INF		6.11.04.03	Tower Water Systems	E1104_02660	TWR - 1010.D - Component Delivery	23-Jun-28	CD3.SCO	Folz	BNL
INF		6.11.04.03	Tower Water Systems	E1104_02980	TWR - 1002.H - Component Delivery	23-Jun-28	CD3.SCO	Folz	BNL
INF		6.11.04.03	Tower Water Systems	E1104_02740	TWR - 1004.G - Component Delivery	23-Jun-28	CD3.SCO	Folz	BNL
INF		6.11.04.03	Tower Water Systems	E1104_02560	TWR - 1012.D - Component Delivery	23-Jun-28	CD3.SCO	Folz	BNL
INF		6.11.04.03	Tower Water Systems	E1104_03140	TWR - 1007.A - Component Delivery	23-Jun-28	CD3.SCO	Folz	BNL
INF		6.11.04.04	Compressed Air System	E1104_03260	CAS - 1002.I - 2 O'clock Bldg Cryo - Component Delivery	06-Feb-29	CD3.SCO	Folz	BNL
INF		6.11.04.04	Compressed Air System	E1104_03660	CAS - 1010.C - Component Delivery	06-Feb-29	CD3.SCO	Folz	BNL
INF		6.11.04.04	Compressed Air System	E1104_03740	CAS - 1010.E - Cryo Bldg - Component Delivery	06-Feb-29	CD3.SCO	Folz	BNL
INF		6.11.04.04	Compressed Air System	E1104_03500	CAS - 1006.G - Cryo Bldg - Component Delivery	06-Feb-29	CD3.SCO	Folz	BNL
INF		6.11.04.04	Compressed Air System	E1104_03340	CAS - 1002.H - Component Delivery	06-Feb-29	CD3.SCO	Folz	BNL
INF		6.11.04.04	Compressed Air System	E1104_03580	CAS - 1006.J - Component Delivery	06-Feb-29	CD3.SCO	Folz	BNL
INF		6.11.04.04	Compressed Air System	E1104_03420	CAS - 1004.G - Component Delivery	06-Feb-29	CD3.SCO	Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_01520	DI - 1012.D - DI Water System Testing Complete	16-May-29		Folz	BNL
INF		6.11.04.01	Chilled Water Systems	E1104_01380	Chilled Water Systems Startup and Testing Complete	31-May-29		Folz	BNL
INF		6.11.04.04	Compressed Air System	E1104_03800	CAS - Startup and Testing Complete	14-Jun-29		Folz	BNL
INF		6.11.04.03	Tower Water Systems	E1104_02620	TWR - 1012.D - Startup and Testing Complete	16-Jul-29		Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_02180	DI Water System Installation Complete	07-Aug-29		Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_02480	RHIC Tunnel DI Pipe - Startup and Testing Complete (all pipe sectors)	01-Nov-29		Folz	BNL
INF		6.11.04.03	Tower Water Systems	E1104_02820	TWR - 1006.G - Component Delivery	09-Jan-30	CD3.SCO	Folz	BNL
INF		6.11.04.02	Closed Cooling Water Systems	E1104_02200	DI Water System Testing Complete	09-Oct-30		Folz	BNL
INF		6.11.04.03	Tower Water Systems	E1104_03200	TWR - Cooling Tower Water System - Startup and Testing Complete	09-Oct-30		Folz	BNL
6.12.01 Pre-Operations Planning and Management						30-Sep-30			
COM		6.12.01.01	Pre-Operations Management - BNL	E1201_01230	Systems Commissioning Management - Begin Physicist Transfer	30-Sep-30		Blednykh	BNL
6.12.02 Systems Commissioning						27-Jan-34			
COM		6.12.02.01	MCR Systems Commissioning	E1202_01040	MCR & Control Interfaces Ready for Systems Commissioning	09-May-29		Blednykh	BNL
COM		6.12.02.02	Electron Pre-Injector Systems Commissioning	E1202_01080	Gun & Laser - Systems Commissioning Kickoff Milestone	16-Jul-29		Blednykh	BNL
COM		6.12.02.02	Electron Pre-Injector Systems Commissioning	E1202_01140	Gun & Laser - Systems Commissioning Complete	21-Nov-29		Blednykh	BNL
COM		6.12.02.02	Electron Pre-Injector Systems Commissioning	E1202_01200	Linac - IRR and Systems Commissioning Kickoff Milestone	05-Sep-30		Blednykh	BNL
COM		6.12.02.02	Electron Pre-Injector Systems Commissioning	E1202_01400	Linac - Systems Commissioning Complete	18-Dec-30		Blednykh	BNL
COM		6.12.02.02	Electron Pre-Injector Systems Commissioning	E1202_01520	Linac - DOE BSHO Approval to Begin Commissioning with Beam	04-Mar-31		Blednykh	BNL
COM		6.12.02.03	Electron Injector (RCS) Systems Commissioning	E1202_01680	RCS - Systems Ready for Commissioning	10-Aug-32		Blednykh	BNL
COM		6.12.02.03	Electron Injector (RCS) Systems Commissioning	E1202_01540	Transfer Line - Systems Commissioning Kickoff Milestone	10-Aug-32		Blednykh	BNL
COM		6.12.02.05	Electron Storage Ring (ESR) Systems Commissioning	E1202_02320	ESR - Systems Ready for Commissioning	25-Aug-32		Blednykh	BNL
COM		6.12.02.04	Hadron Ring (HSR) Systems Commissioning	E1202_02000	HSR - Systems Ready for Commissioning	04-Nov-32		Blednykh	BNL
COM		6.12.02.03	Electron Injector (RCS) Systems Commissioning	E1202_01880	RCS - Systems Commissioning Complete	04-Nov-32		Blednykh	BNL
COM		6.12.02.05	Electron Storage Ring (ESR) Systems Commissioning	E1202_02520	ESR - Systems Commissioning Complete	12-Jan-33		Blednykh	BNL
COM		6.12.02.03	Electron Injector (RCS) Systems Commissioning	E1202_01980	RCS - DOE BSHO Approval to Begin Commissioning with Beam	11-Feb-33		Blednykh	BNL
COM		6.12.02.05	Electron Storage Ring (ESR) Systems Commissioning	E1202_02620	ESR - DOE BSHO Approval to Begin Commissioning with Beam	15-Apr-33		Blednykh	BNL
COM		6.12.02.06	SHC Systems Commissioning	E1202_02640	SHC - System Readiness Reviews Complete and ready for Integrated Systems Testing	26-May-33		Blednykh	BNL
COM		6.12.02.04	Hadron Ring (HSR) Systems Commissioning	E1202_02200	HSR - Systems Commissioning Complete	15-Jun-33		Blednykh	BNL
COM		6.12.02.04	Hadron Ring (HSR) Systems Commissioning	E1202_02300	HSR - DOE BSHO Approval to Begin Commissioning with Beam	19-Sep-33		Blednykh	BNL
COM		6.12.02.06	SHC Systems Commissioning	E1202_02700	SHC - Integrated Systems Commissioning Complete	20-Oct-33		Blednykh	BNL
COM		6.12.02.06	SHC Systems Commissioning	E1202_02800	SHC - DOE BSHO Approval to Begin Commissioning with Beam	27-Jan-34		Blednykh	BNL
6.12.03 Beam Commissioning						27-Mar-34			
COM		6.12.03.01	Electron Pre-Injector Beam Commissioning	E1203_01000	Pre-Injector - Ready to Start Commissioning with Beam	04-Mar-31		Blednykh	BNL
COM		6.12.03.01	Electron Pre-Injector Beam Commissioning	E1203_01080	Pre-Injector - Beam Commissioning Complete	29-Jul-31		Blednykh	BNL
COM		6.12.03.05	Colliding Beam Commissioning Without and With Detec	E1203_01400	Detector Assembled and Ready for Cosmic Data Taking (Replaces early finish CD4a for Detector)	11-Jun-32		Blednykh	BNL
COM		6.12.03.02	Electron Injector (RCS) Beam Commissioning	E1203_01100	RCS - Ready to Start Commissioning with Beam	11-Feb-33		Blednykh	BNL
COM		6.12.03.04	Electron Storage Ring (ESR) Beam Commissioning	E1203_01300	ESR - Electron Storage Ring Systems Ready to Start Commissioning with Beam	09-May-33		Blednykh	BNL
COM		6.12.03.02	Electron Injector (RCS) Beam Commissioning	E1203_01180	RCS - Beam Commissioning Complete	09-May-33		Blednykh	BNL
COM		6.12.03.04	Electron Storage Ring (ESR) Beam Commissioning	E1203_01380	ESR - Beam Commissioning Complete	04-Aug-33		Blednykh	BNL
COM		6.12.03.03	Hadron Ring (HSR) Beam Commissioning	E1203_01200	HSR - Ready to Start Commissioning with Beam	19-Sep-33		Blednykh	BNL
COM		6.12.03.03	Hadron Ring (HSR) Beam Commissioning	E1203_01280	HSR - Beam Commissioning Complete	16-Dec-33		Blednykh	BNL
COM		6.12.03.05	Colliding Beam Commissioning Without and With Detec	E1203_01420	Collider Systems Ready to Start Commissioning with Beam	16-Dec-33		Blednykh	BNL
COM		6.12.03.06	SHC Beam Commissioning	E1203_01540	SHC - Ready to Start Commissioning with Beam	27-Jan-34		Blednykh	BNL
COM		6.12.03.05	Colliding Beam Commissioning Without and With Detec	E1203_01500	Collider Systems - Beam Commissioning Complete Ready for Detector Commisioning	15-Feb-34		Blednykh	BNL
COM		6.12.03.06	SHC Beam Commissioning	E1203_01600	SHC - Beam Commissioning Complete	27-Mar-34		Blednykh	BNL