

EIC Detector Comprehensive Design Review

August 29-30, 2023 via Zoom

Tuesday, August 29, 2023

CLOSED SESSION

ET	WBS	Topic	Presenter	Duration (Min)
9:00-9:30		Executive Session	DAC members	30

PLENARY SESSION

ET	WBS	Topic	Presenter	Duration (Min)
9:30-10:00		Project Overview	Jim Yeck	30
10:00-10:45	6.10.01	Detector Overview and Requirements	Elke Aschenauer/ Rolf Ent	45
10:45-11:00	6.10.01	Requirements and Interfaces Flow	Walt Akers	15
11:00-11:45	6.10.01/6.10.10	CAD status & Infrastructure, Integration and Installation	Roland Wimmer/ Rahul Sharma	30
11:45-12:00	6.10.02	Detector R&D Status and Milestones	Thomas Ullrich	15
12:00-12:30	6.10.07	Magnet	Renuka Rajput-Ghoshal	30
12:00 – 13:00		<i>Break</i>		30
13:00-13:30	6.10.03	Tracking Detectors	Brian Eng	30
13:30-14:00	6.10.04	Particle Identification Detectors	Benedikt Zihlmann	30
14:00-14:30	6.10.05	Electromagnetic Calorimetry	Alexander Bazilevsky	30
14:30-15:30		Executive Session	DAC members	60
15:30		<i>Adjourn</i>		

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ET	WBS	Topic	Presenter	Duration (Min)
14:30-15:30		Executive Session	DAC members	60

Wednesday August 30, 2023

PLENARY SESSION

ET	WBS	Topic	Presenter	Duration (Min)
9:00-9:30	6.10.06	Hadronic Calorimetry	Alexander Kiselev	30
9:30-10:00		Vacuum, Backgrounds, Machine-Detector Interface	Elke Aschenauer	30
10:00-10:30	6.10.11	Interaction Region integration and Ancillary Detectors	Yulia Furletova	30
10:30-11:00	6.10.14	Polarimetry	Oleg Eyser/ Dave Gaskell	30
11:00-11:30	6.10.08	Electronics	Fernando Barbosa	30
11:30-12:00	6.10.09	DAQ and Scientific Computing	David Abbot/ Jeff Landgraf	30
12:00-12:15	6.10.12	Pre-Ops planning	Elke Aschenauer/ Rolf Ent	15
12:15-12:45		<i>Break</i>		30
12:45-15:00		Executive Session		135
15:00-15:30		Closeout		30
15:30		<i>Adjourn</i>		

CLOSED SESSION

ET	WBS	Topic	Presenter	Duration (Min)
12:45-15:00		Executive Session	DAC members	135