

Working Packages/Tasks

- **Barrel TOF (BTOF)**
 - Sensor: sensor, sensor-ASIC integration
 - Frontend electronics: ASIC, service hybrid
 - Detector Module: module structure, assembly
- **Forward TOF (FTOF)**
 - Sensor: sensor, sensor-ASIC integration
 - Frontend electronics: ASIC, service hybrid
 - Detector Module: module structure, assembly
- **Common System (CS)**
 - Backend Electronics: power supplies, DAQ electronics
 - Mechanics: support structure, cooling system
 - Alignment system
- **Detector Performance (DP)**
 - Simulation and reconstruction
 - Database

Institution	Working Group and Tasks
Brookhaven National Laboratory	CS: backend electronics; DP: simulation and reconstruction
Fermi National Accelerator Laboratory	
Los Alamos National Laboratory	FTOF: sensor, module assembly; CS: support structure, cooling system; DP: simulation and reco.
Rice University	BTOF/FTOF: Front-end electronics; CS: backend electronics; DP: simulation and reconstruction
Oak Ridge National Laboratory	BTOF/FTOF: sensor, sensor-ASIC integration, frontend electronics, module assembly
Ohio State University	BTOF/FTOF: module assembly; CS: backend electronics, alignment system; DP: simu. and reco.
Purdue University	BTOF/FTOF: module structure; CS: support structure, cooling system
University of California, Santa Cruz	BTOF: sensor, sensor-ASIC integration, module assembly
University of Illinois at Chicago	BTOF/FTOF: sensor, sensor-ASIC integration, module assembly; DP: simulation and reconstruction
Hiroshima University	BTOF: sensor, module assembly; DP: simulation
RIKEN	
Shinshu University	
University of Tokyo	
South China Normal University	
Univ of Science and Technology of China	
Indian Institute of Technology, Mandi	DP: simulation and reconstruction
National Inst. of Sci. Education Research	
National Cheng-Kung University	BTOF/FTOF: module structure; CS: support structure, cooling system
National Taiwan University	BTOF: sensor-ASIC integration, frontend electronics, module assembly

Proposed Working Package Structure

