

**BNL Associate Laboratory Director**

B. Mueller, ALD for NPP  
D. Lissauer, Deputy, High Energy Physics

**Project Office**

C. Bee (Stony Brook), Project Manager  
M.-A. Pleier (BNL), Deputy Project Manager  
X. Guo (BNL), Deputy, Resource Management  
J. Hobbs (Stony Brook), NSF Principal Investigator  
ES&H Liaison - A. Franz (BNL)  
QA Liaison - J. Eng (BNL)

**Budget and Administration:**

C. Butehorn (BNL)  
G. Clivilles-Ramos (Stony Brook)  
J. Napolitano (BNL)  
C. Wang (BNL)

**WBS 1.1**

LAr Cal Trigger Readout (LAr)  
G. Brooijmans (Columbia)  
J. Hobbs (Stony Brook), Deputy

1.1.1 Baseplanes  
J. Rutherford (Arizona)

1.1.2 Layer Sum Boards (LSB)  
J. Mueller (Pittsburgh)

1.1.3 LAr Trigger Digitizer Boards (LTDB)  
M.-A. Pleier (BNL)

1.1.4 LAr Digital Processing System (LDPS)  
S. Majewski (Oregon)

1.1.5 LAr Level 2 Project Management  
G. Brooijmans (Columbia)

**WBS 1.2**

Muon New Small Wheel (nSW)  
J. Bensinger (Brandeis)  
V. Polychronakos (BNL), Deputy

1.2.1 VMM Chip  
V. Polychronakos (BNL)

1.2.2 Front End Card  
K. Johns (Arizona)

1.2.3 ART Data Driver Card (ADDC)  
L. Yao (BNL)

1.2.4 MM Trigger Processor  
J. Huth (Harvard)

1.2.6 nSW Alignment  
C. Blocker (Brandeis)

1.2.7 Trigger Data Serializer  
J. Zhu (Michigan)

1.2.8 nSW Level 2 Project Management  
J. Bensinger (Brandeis)

**WBS 1.3**

Trigger/Data Acquisition (TDAQ)  
C. Bee (Stony Brook)  
H. Evans (Indiana), Deputy

1.3.1 Algorithm Firmware  
S. Lammers (Indiana)

1.3.2 FEX ATCA HUB  
W. Fisher (Michigan State)

1.3.3 FEX Fiber Plant  
R. Schwienhorst (Michigan State)

1.3.4 gFEX System  
H. Takai (BNL)

1.3.5 FELIX Firmware  
J. Zhang (ANL)

1.3.6 TDAQ Level 2 Project Management  
C. Bee (Stony Brook)

**WBS 1.4**

Project Management  
C. Bee (Stony Brook)  
X. Guo (BNL), Deputy