

Front tracker -- Evaristo Cisbani  
3He target -- Gordon Cates  
HCal-J -- Gregg Franklin  
GRINCH -- Todd Averett  
Segmented Timing Hodoscope - John Annand  
FastBus DAQ -- Alex Camsonne

Coordinate Detector -- Mahbub Khandaker

1. Complete mechanical checkout and light enclosure tests of prototype  
- 05/15/2014 (3 months float)
2. Place purchase orders for scintillators/fibers  
- 07/15/2014
3. Fully instrumented detector planes ready  
- 05/15/2015 (6 months float)

ECal -- Bogdan Wojtsekowski

1. July 2014: Develop concept of annealing, float is 2 months
  - i) Test
  - ii) Design
  - iii) Budget
2. May 2016: ECAL electronics is ready, float is 6 months
  - i) Inventory
  - ii) Design
  - iii) Construction
  - iv) Test
3. Sept. 2017: ECAL is ready for GEp5, float is 9 months
  - A) Design
  - B) Budget
  - C) Construction
  - D) Test

SBS Fastbus Milestones - Alexandre Camsonne

- Board flipping result June 2014
- board flipping with fast clear September 2014
- board flipping with event blocking November 2014
- board flipping with event blocking multicrates Jan 2015
- Test 20 K input rate data integrity March 2015
- test 200 KHz L1 and 4KHz L2 June 2015 one crate - Milestone June 2015
- test 200 KHz L1 and 4KHz L2 June 2015 all crates - Milestone September 2015
- A1n Spring 2016
- Full Fastbus DAQ Fall 2016