ATLAS TDAQ Workshop: Lisbon, 23–29 Oct.

- Thurs 23 pm—Fri 24: Update of activities, progress and results after TDR submission, AND short-term (end-2003) plans
 - Leader of each subsystem to say what they would cover in this session, and how much time they request.
 - Series of talks by subsystem, followed by discussion.
- Sat 25: Commissioning (order not fixed)
 - Introduction requirements on TDAQ from rest of ATLAS
 - DAQ commissioning
 - DCS commissioning
 - LVL1 commissioning
 - HLT commissioning
 - Discussion on follow-up and next steps
 (Look at the slides that were shown at Prague Comm. W/S)
 Two aspects to consider commissioning of TDAQ, and
 TDAQ as a tool for commissioning other parts of ATLAS

ATLAS TDAQ Workshop (cont.)

- Mon 27: Long-term (up to start of experiment) planning Initial idea here is the following structure (order not fixed):
 - Introduction requirements/constraints from rest of ATLAS
 - LVL1 plans and schedule
 - HLT plans and schedule
 - DAQ plans and schedule
 - DCS plans and schedule
 - Discussion on aims, follow-up, and next steps
- *Tues 28:* Combined test-beam run in 2004 Initial idea here is the following structure (order not fixed):
 - Introduction overview (test beam sched., detector plans, etc)
 - LVL1 plans
 - HLT plans
 - DAQ plans
 - DCS plans
 - Discussion on follow-up and next steps
- Wed 29 am: Wrap-up, conclusions, next steps, actions ...