

Availability of LHC Beam Instrumentation Systems

Thursday 28 November 2013 11:30 (30 minutes)

The presentation will follow-up from the MPP Workshop in Annecy and cover reliability issues for BI systems at the LHC. Emphasis will be put on the interlocked systems (BLMs and SR6 BPMs) which have a direct impact on the beam permits while a general overview for other critical systems with lessons learned during LHC run #1 will be given.

Presenter: Mr JENSEN, Lars (CERN)

Session Classification: ONGOING IMPROVEMENTS FOR INCREASING THE AVAILABILITY FOR THE LHC