

6th HL-LHC Collaboration Meeting - Plenary sessions (Monday & Wednesday)

Timing	Monday 14.11	Timing	Wednesday 16.11
08.30	Registration	08.30	
09.00		08.45	CCs: CERN program for the SPS test (25+5)
09.30	Collaboration Board (2h30)	09.15	CCs: Results of the LARP program and perspective (15+5)
10.00		09.35	Collimation R&D and developments (25+5)
10.30		10.05	Recent changes in the HL-LHC powering (6A & 6B) (15+5)
11.00		10.25	Final solution for VAX integration and new TREX mandate (15+5)
11.30		10:45	Coffee break (15')
12.00	Registration and lunch break (1h30)	11.00	Cryogenics general progress (25+5)
12.30		11.30	Availability analysis of the LHC RUNII and implications for HL-LHC (15+5)
13.00		11.50	Planning and strategy for HL-LHC R2E (15+5)
13.30	French R&D program (15+5)	12.10	11T dipole magnet for the DS regions around IP7 for the upgrade of the LHC collimation system (15+5)
13.50	Outcome of the Cost and Schedule Review and changes to the HL-LHC baseline (25+5)	12.30	Lunch break (1h30)
14.20	USLARP general and evolution to LARPII (15+5)	14.00	Technical infrastructure (15+5)
14.40	Collaborations: Introduction (10) O. Bruning - to be followed by major contributors -	14.20	New civil engineering layout (15+5)
14.50	CEA (15+5)	14.40	Integration overview (25+5)
15.10	CIEMAT (15+5)	15.10	IT String planning and test plan (15+5)
15.30	INFN (15+5)	15.30	Mr Circuit (15+5)
15.50	UNIMAN, CI, STFC and other UK universities (15+5)	15.50	Status of WP14 (15+5)
16.10	Coffee break (15')	16.10	Coffee break (15')
16.25	LHC Status (15+5)	16.25	Status of vacuum (15+5)
16.45	Updated optics layout and machine performance (20+5)	16.45	Status of beam instrumentation (15+5)
17.10	Magnets performance and new results (25+5)	17.05	LARP magnets next steps (15+5)
17.40	Results of D1 model (15+5)	17.25	Close-out (35')
18.00	End	18.00	End