

Session 1: Wednesday 7th March : Safety & RP Issues

Chairman: G. Roy
Scientific Secretary: C. Theis

- *Safety Structure and Safety Organization*
- *Safety Documentation: Folders and Files*
- *Safety Training, Safety Briefings and Access Authorization*
- *As Low As Reasonably Achievable*
- *Traceability*
- *Radioactive Waste*

Session 2: Wednesday 7th March: LIU and the LHC Beams

Chairman: R. Garoby
Scientific Secretary: D. Manglunki

- *Update on Beam Parameters*
- *Linac4, Commissioning, back to Linac2, connection to PSB*
- *PSB Upgrades including H-Injection*
- *PS Upgrades*
- *SPS Upgrades*
- *Ion sources, Linac3, LEIR*

Session 3: Thursday, 8 March 2012: Future Beam Modes and Radiation Issues

Chairman: K. Cornelis
Scientific Secretary: W. Bartmann

- **MTE**
- **CTF3**
- **Controlling Operation Based On Average Losses**
- **SPS FT Beams**
- **Ions in the SPS**
- **LHC Beams Operation**

Session 4 : Thursday 8th March: Experimental Areas, Consolidation and New Projects

Chairman: I. Efthymiopoulos
Scientific Secretary : E. Gschwendtner

- **Secondary Beams and Areas: Status and Plans**
- **TCC2/TDC2 Shutdown Activities**
- **AD and ELENA**
- **Isolde and HIE-Isolde**
- **nTOF 2nd Experimental Area**
- **Future Projects in the Experimental Areas**

**Session 5: Friday 9th March:
LONG SHUTDOWN in 2013 in the LHC Injectors and Experimental area I**

Chairman: F. Bordry
Scientific Secretary : K. Foraz

- A global view of the LS1 timeline in the injector chain
- What is foreseen to be operational during LS1
- Access system upgrade in the PS complex
- RF Systems
- Magnet activities
- ABT Systems

**Session 6: Friday 9th March:
LONG SHUTDOWN in 2013 in the LHC Injectors and Experimental area II**

Chairman: S. Baird
Scientific Secretary: D. Mcfarlane

- Vacuum systems
- Survey
- Power converters : SPS Transformers and any other major works
- Cooling and Ventilation activities
- Electrical distribution activities
- Cabling activities

CLOSING REMARKS

**IEFC Meeting: Friday 23rd March:
CONCLUSIONS and FOLLOWUP**