



# Workshop Chamonix XV

## Monday, 23 January 2006

### Session 01 - The minimum workable LHC - plans and requirements for beam commissioning, years 1 and 2 (09:00 - 12:30)

time	[id] title	presenter
09:00	[73] Summary of overall commissioning strategy for protons	BAILEY, Roger
09:25	[71] Electrical circuits required for the minimum workable LHC during commissioning and first two years of operation	GIOVANNONZI, Massimo
09:50	[72] Beam measurements required in the first two years of LHC commissioning	ZIMMERMANN, Frank
10:15	Coffee Break	
10:45	[65] Real Time Feedback required	STEINHAGEN, Ralph
11:10	[90] Vacuum Conditions Required	BAGLIN, Vincent
11:35	[81] Radiation Protection Constraints During the Life Time of LHC	FORKEL-WIRTH, Doris
12:00	[80] Beam Commissioning: Required Applications	LAMONT, Mike