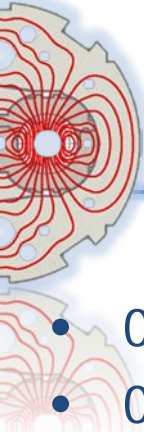


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- 07:00: Switch OFF all sectors - ready for HWC.
 - 07:00 - 15:00 : HWC test
 - HWC tests : Following the fault provoked on RB.A34 during which the converter was going down with a very slow ramp rate, the switches were open to accelerate the process. Heaters were fired on 14 magnets. Setting of the thresholds?
 - In parallel access to point 6 and possibly 8 for BLM intervention - need to access on 8 again to fix the problem
 - Fire in CTF3 area (klystron).
 - 16:45 : All sectors ready for pre-cycling - S 78 - S81 tripped
 - 16:45 : PS ready for beam
 - 20:00 : LHC ready to take beam ?
 - 20:00 - 24:00: Hump and He flow
 - Overnight: beta beating measurements and correction IR2, IR3, IR8
-



Plans for the 3 coming days

Friday 05/03/2010

- 07:00 - 11:00 : Establishing reference orbit - "golden" + intck BPM Pt 6
- 11:00 - 24:00 : Switching on spectrometers + compensators - Correct on closure - coupling - use knob checks. In parallel: orbit, tune feedback
- 00:00 - 07:00 : Switching the separation bumps on

Saturday 06/03/2010

- 07:00 - 10:00 : HWC
- 10:00 - 12:00 : Cycling and re-establish injection
- 12:00 - 14:00 : Reserve
- 14:00 - 22:00 : Injection and beam dump studies
- 22:00 - 07:00 : Beta beat measurements

Sunday 07/03/2010

- 07:00 - 15:00 : Collimator setting-up - BLM
 - 15:00 - 23:00 : Aperture measurements
 - 23:00 - 07:00 : Reserve
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Plans for the 3 coming days

Monday 08/03/2010

Trial ramp - 2 beams - strategy for beta beat corrections



Plans for the 3 coming days

Remains: HWC slots - RF - n1 aperture - aperture kicker for higher energy...?

Future aim :

Increasing the intensity - perform all injection, beam dump, protection device checks - MPS - BI (orbit high sensitivity switch, BSRT calibration)

Aim at 450 GeV collisions towards the end of next week, with reasonable bunch intensity?
