

IRENG07-WG-D Conveners Meeting : 11/07/2007

- List of topics for discussion, what needs to be done before the workshop (possible combined sessions with WG-A,B,C)
 - Status of optics design and constraints on IR design
 - Collimation and masking : WG-B
 - Wakes, image charges, HOMs near IP : WG-B
 - Background tolerances : updates :WG-B
 - Vacuum design in IR region : WG-B
 - Electromagnetic interference : WG-B
 - Radiation levels and tolerances : WG-A,C
 - Alignment tolerances : WG-A,B,C
 - Stability for the IR components and IR hall floor : WG-B, WG-C
 - Temperature stability requirements in the tunnel : WG-C
 - Tunnel layout, P/Ss, cables etc
 - Instrumentation in IR region
 - Start-up/tuning after every push-pull operation
 - Commissioning of beam line, (+detector?)
 - Machine protection
 - Missing information?

IRENG07-WG-D Conveners Meeting : 11/07/2007

- Alternative IR design
 - How and where to include?
- Next meeting with wider participation
 - Goals for the EDR (details, aims to reduce the cost?)
 - Format of the meeting
 - Detailed list of questions
 - Prepare suggestions of studies to be done and whom we would ask to do.
 - Possible presentations
 - Possible dates
- Missing expertise from list of participants

<http://www-conf.slac.stanford.edu/ireng07/listAllParticipants.asp>