

## PRELIMINARY AGENDA (for feedback)

Shared section with magnets (first part of first afternoon):

- Field quality and DA aperture simulations (SLAC)
- 11T dipole status (TBC)

Parallel part - partly joint WP2/5 (1.5h parallel, 1.5h common):

WP2 (parallel, first 1.5h before coffee):

- Beam-beam simulations HL-LHC (T. Pieloni)
- Report on BB simulation at LBNL (Ji Qiang)
- LRBB compensation for HL-LHC (A. Valishev)

WP5 (parallel, first 1.5h before coffee):

- Status and plan (focus on DS coll. + hollow lens) (S. Redaelli)
- Irradiation tests of collimator materials (N. Simos)
- Report of CERN tests on SLAC-RC (G. Valentino or A. Bertarelli)

WP2/5 (common, second 1.5h after coffee):

- Electron beam parameters [design report for hollow / requirements for LRBB] (G. Stancari)
- Update on halo monitoring techniques (A. Fischer, SLAC)
- Status and plan for alternative halo control methods (R. Bruce)