Actual situation:

- Reasonable background

  Target Cell temp. $\sim$ 90-100 ^{0}K ($T_{ope} = 80\ ^0$K, $T_{max} < 130\ ^0$K);

  BLM few triggers below the warning level;

  Radiation/Particle Fluxes rate $<$ 50 KHz;

Requests before Polarization Studies:

- $\sim$2 days of stable e-beam for polarimeter tuning

  I$\geq$10 mA, fill pattern as will be used for studies;

- Operate transverse target magnet during polarization tuning (target calibration)

Requests before Lumi Operations:

- $\sim$3 fills with scanning e-beam position

  lumi acceptance calculation;

  trigger timing tuning;

  ... additional calibrations;