HERA-B Request for Proton Running

6 shifts of proton running requested before Christmas

- 2 shifts per week,
- 3 shifts to establish:
  - multi-wire target operation,
  - VDS operation,
  - detector synchronisation.
- 3 shifts to accumulate data for:
  - calibration and alignment of tracker/VDS and ECAL.
- bare minimum of time needed
- will save several weeks next year
- about 10 % of available time only !
- parasitic running acceptable, if:
  2 days advance notice, since experts required,
  sufficient successful running time as requested above