P. Schacht, 9.7.01.

Action List from EMEC/HEC Combined Run Meeting

Action List

HEC

- HEC2 Support (in production): Contact TIS (P.S.)
- HEC2 cable harnesses: production in Protvino - ship material to IHEP (P.S.)

EMEC Support

- CPPM: ship special bolts and Al-profiles (special alloy) to BINP (C.B.)
- As for HEC2 support (Dubna): transfer INTAS money 'somehow' via BINP to CPPM (Y.T./S.T)
- **BINP: agree to time schedule (manpower: 2 months) which is compatible with EMEC assembly table: november 2001 (Y.T.)**

Action List

EMEC

- EMEC cabling: maximum: 17 + 2 (calibration) connectors: 19 long pigtails required (D.S.)
- HV: 5 connectors corresponding to 40 lines: MPI provides adapters for lines inside cryostat. HEC HV system to be used (P.S.)
- PS: polarity minus: 4 lines: use special HEC FT lines, connect to EMEC PS (D.S.)
- FEB to Mini ROD (60m, EMEC beam hut): get cables done and install them (D.S.)

FEB Crate

- BNL: Ship crate to CERN, including HEC and EMEC baseplane and EMEC warm cables (H.T.)
- BNL: Water manifold: correct(?) adapters to testbeam FEB's (H.T.)

Action List

DAQ

- Meeting with DAQ-1 group: decide on plan how much can be realized in testbeam on the timescale available (J.H./A.K.)
- Provide some preliminary output for tests of reconstruction code (J.H./A.K.))

OO Software

- Milestone - for the technical run: present status and demonstrate to 'expert users' that 'new' functionality fulfils all requirements (M.L.) Timescale: mid november (HEC part) 8 weeks after establishing EMEC information flow
- Show that code can be used for quasi online monitoring (M.L.)
- Get more information from EMEC analysis tools (C.B.)