

Current status – 3.1.0

LArHECTBCnv-00-00-15

Move to Gaudi0.9

- Modified according to Srini's instruction.
- CLID_Event → CLID_EventInfo

HEC ROD data available

- HEC ROD data is ready.
- EMEC ROD data is also included, but dummy.

Future Plans – 4.0.0 or later

LArHECTBCnv-00-01-00

- Include EMEC ROD data completely.
- Move to RawCnv and LArRaw
 - RawHECTBCnv : EPIO tape → LArRaw(?)
 - LArHECTBCnv : LArRaw → LArDigit
- Update LArBookkeepingSvc?
 - Register path names with LArBookkeepingSvc?
 - Add some other information?
(beam energy, particle type and so on...)

Future Plans – optional

LArHECTBPed (pedestal calculation)

- Pedestal information is stored in ascii file.

LArHECTBAna (signal reconstruction)

- Four ascii files for reconstructing signal are specified in jobOptions file.

→ LArBookkeeping or LArConditions database?