Agendas for the coming TIC meetings

- **8/14** – MPGDs

- **8/21** - Inputs from background (in particular, with reference to thresholds)

- **9/4** – Far backward, status and integration aspects

- **9/11**
    - FEE (others than EGCROC and EICROC), coupling with sensors and ASIC architectures
    - Cooling, a global approach

***No TIC meeting on 8/28** (overlap with DAC review)*

Detector Naming Convention

- **Needed to have a unique naming and avoid possible misunderstanding**
    - An example from recent slides:
      bEcal used both to indicate the **backward Ecal** and the **barrel Ecal**

- A convention resulting from **the combined effort of SCC + deputies and TC**
    - **Goal:** a convention to be used both in software development and in hardware effort

- **A document with principles and a table of names distributed soon**
- **Comments from TIC members will be collected in the next two weeks** (electronic form)

Detector Naming Convention

Highlights of the principles:

[<Location>]<Detector><CD-location>

- Forward (for FF), Central (central detector), Backward (for FB)
- Central is omitted when a reference to barrel, or endcaps is present

EXAMPLES:
- **Forward**RomanPots
- **Central**SiTracker
- EcalBarrel

- a concise and consistent name for the detector subsystem

EXAMPLES:
- Forward**RomanPots**
- Central**SiTracker**
- **Ecal**Barrel

- Barrel
- Endcap (both endcaps)
- EndcapP (forward)
- EndcapN (backward)

EXAMPLES:
- Ecal**Barrel**
- SiTracker**Endcap** (Si disks in both endcaps!)
- RICH**EndcapP** (the dRICH)