

RADWG 3 September 09 – matters arising

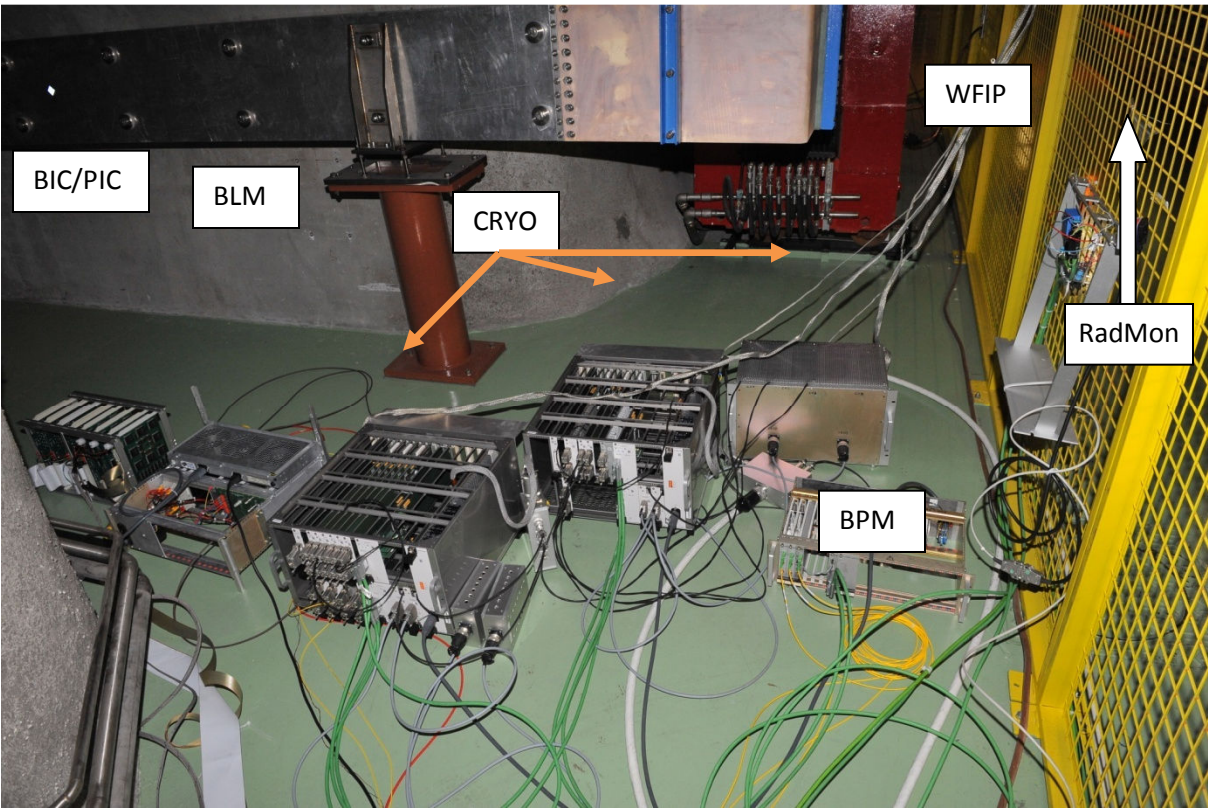
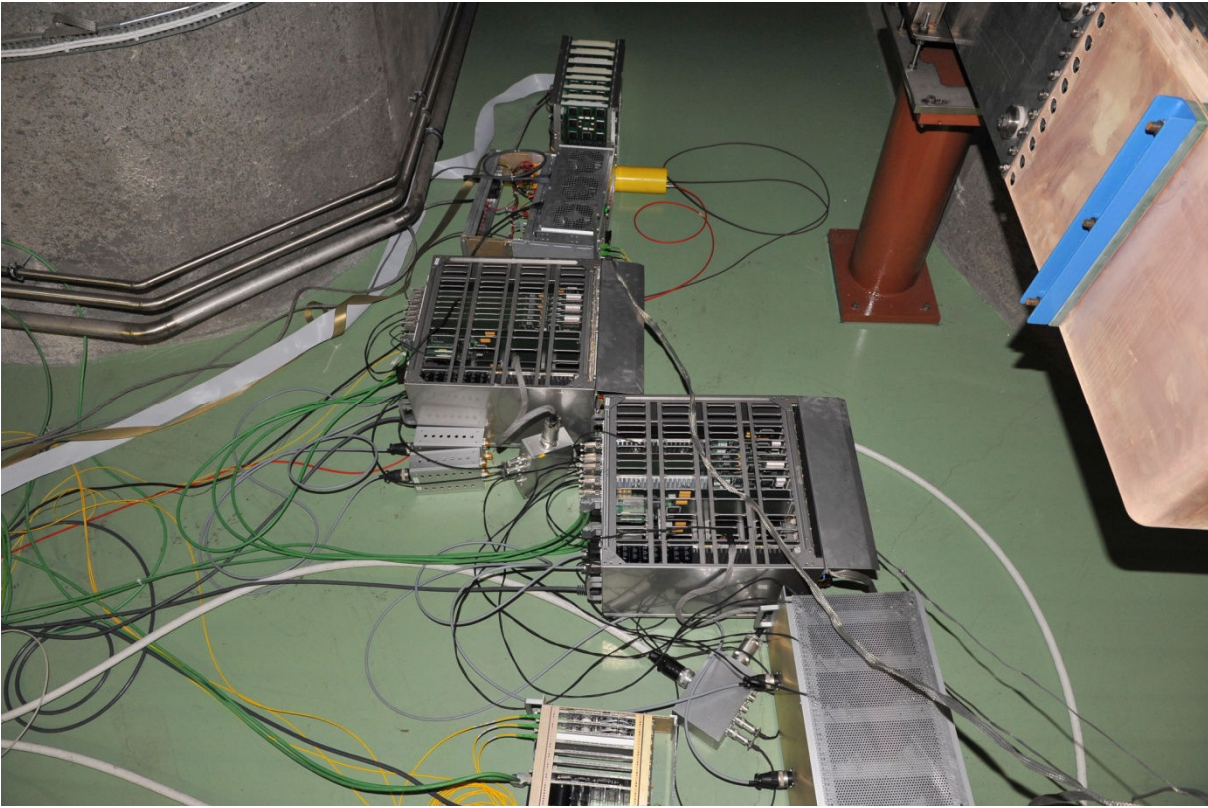
- CNGS testing rules –**REMINDER** :
 - CNGS is for tests of **complete systems**
 - Prototyping work for custom designs is authorized in CNGS :
 - Change a complete board (new design)
 - Change a complete crate (new design)
 - Upload firmware and or GW software
 - Replace a complete power supply unit
 - Proton test beams outside CERN are for **SEE component testing !!**
(please do not occupy a “slot” for such tests)
 - 60Co sources outside CERN are for **total dose tests of components**
(please do not occupy a “slot” for such tests)
- All the monitoring of your equipment should be done ONLINE
- POST MORTEM analysis is exceptional and subject to strict RP rules.
- **It is forbidden to work on activated electronics in the CNGS gallery !**
- **ALL cables/connectors/electronics of a test must be removed from the gallery after the test** (unless you have made arrangements with the next group for re-use)

- Next CNGS access foreseen for week 38
 - Probably Tuesday 15 September – to be confirmed as usual
 - Can the CRYO equipment be removed ?
 - Can WFip equipment be removed ?
 - SURVEY equipment can be installed – better to start in TSG46 and move to TSG45 during the following access
 - PO rack to be installed in TSG45 (NE48 needed from the Slot5)

- Present schedule

miniSUBD 2.5MHz	SUBD 31.25KHz	SUBD 1MHz	miniSUBD 1MHz
--------------------	------------------	--------------	------------------

Slot #	End in week	TSG45-1	TSG45-2	TSG46-3	TSG46-4 QPS
1	25	WorldFip	BLM/BPM	CRYO	QPS
2	29	WorldFip	BLM/BPM	CRYO	QPS
3	33	WorldFip	BLM/BPM	CRYO	QPS
4	38	WorldFip	BLM/BPM	BIC/PIC + CRYO	QPS
5	41	PO	Survey + BLM/BPM	BIC/PIC	QPS
6	45	PO	Survey	BIC/PIC	QPS
7	47	reserve	reserve	reserve	reserve



TSG46 is now a less popular area

