

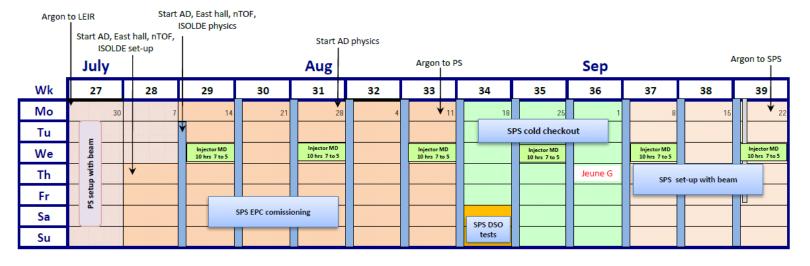
# Coordinator's report

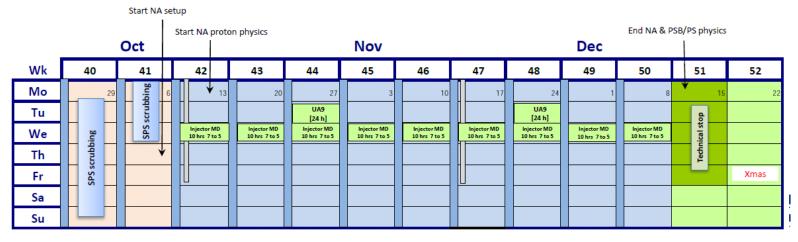
Schedule 2014
Shifts
ISOLDE access
Building 508

CERN

## Schedule 2014

- Protons to ISOLDE: 10 July; 1<sup>st</sup> beam wk 29; physics from 21 July
- Stop: 15 December
- 21 weeks of physics (vs 29 in 2010,2011 and 35 in 2012)





## Shifts for low-energy experiments

- Approved in 2013: 88+239
- Requested now: 564
- Expected to schedule in 2014: 300

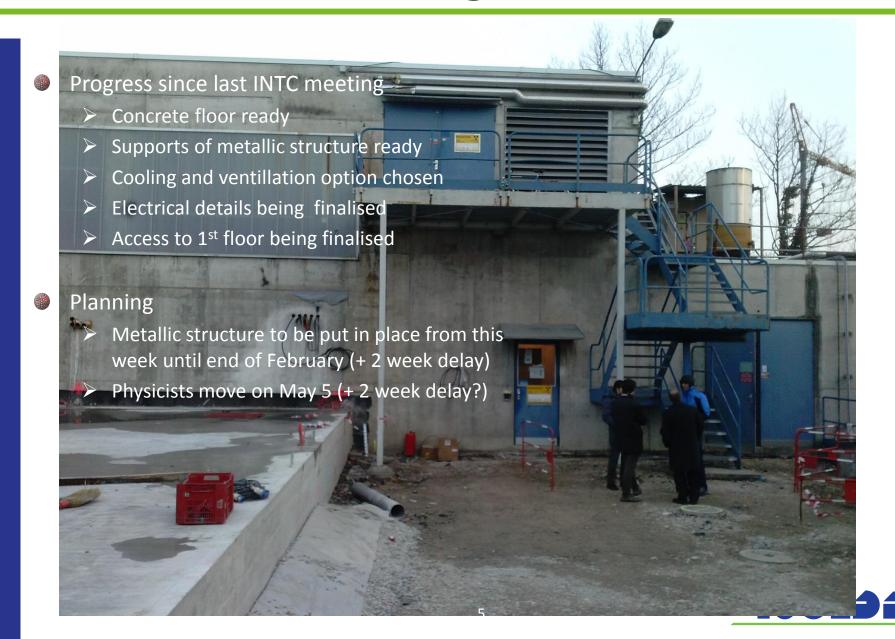


### **ISOLDE** access after LS1

- Details still under discussion:
- Radioprotection: ISOLDE reclassification from SUPERVISED to SIMPLE CONTROLLED area, mainly due to risk of radioactive contamination
  - No temporary dosimeters, only permanent ones
  - ➤ Required: Online + 1/2-day class ISOLDE-tailored course (given by RP and then ISOLDE team); should be ready by the end of May
  - ➤ Medical certificate or other document -> under discussion
  - ➤ No "general" visits possible
- General safety memorandum under preparation and awaiting approval:
  - ➤ Hall extension separated with lockable fences and marked as "work zone/chantier" helmets and safety shoes required
  - Rest of ISOLDE: no helmets and safety shoes should be needed



## **Building 508**





### **Shifts 2012**

Delivered	2012	2011
Protons	11.5e19	8.05e19
All shifts (IS+LOI+MD)	529	463.5
Shifts for IS exp	416	313.5
Shifts for LOIs	15.5	16
REX shifts (IS +LOI)	221.5	190.5
Average IS shifts/day	1.61	1.55

#### Physics programme was running until December 17, 2012

#### **Shifts balance**

- Low-energy IS experiments (including WITCH): 364.5 shifts
- Post-accelerated REX experiments: 216.5 shifts
- Approved for HIE-ISOLDE (Oct 2012): 429 shifts

