

Planning vs QRL

- Corrosion seen in one SM module (welding process releasing acid, maybe poor rinsing)
- Checks needed on several elements to see if isolated case or not
- Worse case : ~50 modules to be fixed – not considered for the moment
- Better rinsing already implemented
- Philippe: short term work in the shadow of alignment – no delay for MB/SSS install

Planning - general

- AL plans to deliver Sector 45 ~nov05 (old plan)
- Lyn's new planning : August 05
- **Discrepancy not worked-out**
- 78 : 4 weeks late with installation
- 81 : end MB/SSS install end-july , 6 weeks late
- Impact on 34 (mid-nov for 1st MB) : wait 13th June
- **Impact on 45 : no change , 1st MB end-july (?)**
(for sure not sooner, no swap considered – I asked explicitly)

SpSS – Ranko report

- LSS8L (official)
 - Q1-3 18.08.05 tunnel → 1st June MEB (!)
 - Q5-6 10.10.05 tunnel → 1.08.05
 - (see Ranko's slides)
- Delivery
 - One Q3 delivered but damaged (transport)
 - 2nd Q3: delivery 15th June (see above ...)
- Cryostating : start begin June
- Bottleneck SM18 (cold test) and 904 (compete with MB/SSS). To be coordinated by MARIC

Other

- Two Eng. Spec. About triplets and D3 issued by FNAL
 - edms ES LHC-LQX-ES-0001 and LHC-MBRS-ES-0001