

Agenda

PG, MP, JP, JB, CW, PMH, KL.

2016-05-24-MIPO

Agenda

- * Actions
 - * Descope document
 - * Spectrometer solenoid
 - * Power supply QP/QD install
 - * Feedthrough heaters
 - * Meeting to review 'bid package' -BNL 3rd June 2016
 - * Magnet readiness review
 - * Focus coil
 - * LiH Procurement
 - * Hall Water
 - * Run Plan July
-
- AOB

1. Actions

Action. AB to report to MIPO with estimate of time/cost for proposed tracker work – ongoing – divide task between ABross and G Barber

ABross - electrical and cryo-stat mods

Geoff Barber - mechanical aspects report to MIPO via KL, JP.

Action on AB to circulate drawing – dis-continued.

Action on AB to identify previous light guides supplier – ongoing. Original was in Osaka perhaps less interesting as oversight will be problematic.

Action on JP to investigate optics of reversed SSD and report – JP report circulated to analysis workshop and MIPO.

Action on CW. Completed. Spoke to S. Griffiths – emergency stops are installed bring magnets down in method not to cause quench.

Action on CW to contact DL and retrieve detailed E-stop spec.

MP- many labs require emergency stop to bring everything down. BOBs ?

JB must be labelled on racks.

Action on CW to contact CJ re LiH purchase. – completed –CJ informs she will be able to give more accurate answer next week.

2. De-scope document. – no discussion

3. Spectrometer solenoid

3.1 QP/QD install. installation complete. Diode trays running at 145C.

3.2 Feedthrough heaters. SSU complete. SSD, Craig and Pierrick mounted today – John Webb tomorrow – morning.

3.3 Meeting at BNL to review magnet drawing package.
Foreign nationals paperwork completed
Paperwork for BNL meeting –BNL will post in advance.

3.4 Magnet readiness review.
Most likely date is 15th June.
Requires safety paperwork in advance.

4. Focus coil.

Cool down started last week at 228K today, cold in 10 days 12.5K-13K per day.
Wiring completed. QPS relocated – wiring.

5.LiH – on hold for a week.

6. Water.

DSA closes 13 June. Delayed until after July ISIS run.

8. Run Plan

Check slides on Analysis workshop page –
http://micewww.pp.rl.ac.uk/attachments/6261/2016-05-06_step-iv-run-plan_v2.pdf

AOB.