

Updated schedule

- Belle II Technical Coordinators requested an update on the bubbler readout project schedule
 - Was presented at June B2GM and is linked today's meeting Indico page
 - I will put in a few more details
- KLM group requests a project status report at KLM meeting every two weeks
 - Starting June 28
- DOE/BNL requests a project progress report every month

Please make brief slides on your progress and upload them to the ISU KLM meeting Indico page (could also be a text file)

Additional RPC gas flow monitoring

- At each of the 4 bubbler locations just before the exhaust pump there will be installed
 - Mass flow meter: measures the total gas outlet flow through 208 RPCs
 - Hygrometer: measures the humidity in the gas outlet flow of 208 RPCs
- Instead of 1 ethernet cable there will be 3 ethernet cables from each bubbler location to the eHut
 - Need to check if the cables need to be shielded, where to put them (length), and where we can buy them in Japan
- Given the limited number of readout channels, it would be a good exercise to integrate these measurements into the monitoring and alarm system

Cables, etc.

- It would make sense to buy as much of the bubbler readout infrastructure in Japan
 - Ethernet cables
 - Ethernet switches
 - Powers supplies
 - Crates
- If we buy all items in Japan, the crates need to be assembled at KEK
- How much of the crate assembly (if not all) could be done at KEK?
 - What would require Travis and what could be done by Michele/Noah/Sayan?