Hi all,

Here is the minutes from today's meeting.

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o Beam Test Analysis and Taiwan Ladder <Cheng-Wei>

- Noise hits are introduced to simulation based on the data driven manner. The resulting efficiency appeared to be very minor impact to the efficiency.

- **Cheng-wei** try to evaluate different run (particulary the last Run89). See if the noise fraction can be different.

- The ROC "I-2" is not working at all. Itaru prompt John K.

- 8+6 Taiwan ladders delivered to BNL. To be tested.

o Barrel Assembly <Genki>

- West side 4th layer barrel assembly has been started.

o Production Status <Itaru>

- Supplemental paper works for 18 production BCLK board is done. Middle of negotiation with the shipping company for the 2nd attempt.

- 3 ROC boards are to be shipped to BNL today.

- Completed testing and diagnosing 6 BNL-ROC boards. They are now in REPIC co.'s hand for repair.

- Besides the category choice of the beam clock cable, any additional support system to prevent the beam clock cable to become loose at the ROC connector end.

o NWA cosmic ray measurement <Takashi>

- **Itaru** send one conversion cable to NWU. Cheng-Wei will check as well.

o Chip-ID and Ladder ID <Wei-Xie>

- **Wei and Joseph** will take a look GEANT code and figure out the numbering convention for Chip-IDs etc.

Regards,

-itaru

On 2022/08/24 11:54, Itaru Nakagawa wrote:

> Deal all,
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> We'll have the weekly meeting in following time.
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> **Aug 25**th Thursday 9PM in BNL = Aug 26th Friday 10AM in Japan = Friday 9AM in Taiwan
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> *indico
>
> https://indico.bnl.gov/event/16806/
>
> *Zoom
>
> https://zoom.us/j/92149923535
>
> Best regards,
>
> -itaru
>
> _____
> Sphenix-intt-l mailing list
> Sphenix-intt-l@lists.bnl.gov
> https://lists.bnl.gov/mailman/listinfo/sphenix-intt-l