

Here is an update of issues discussed on 29 August;

- 1) Readiness review – A reminder to people responsible for different review tasks to follow up on those and provide feedback. For example, tasks include; Run plan([Eric](#)), Target([Todd](#)), etc. (see email pertaining to tasks for readiness review, unfortunately I can not remember the sender)
- 2) Timing aspect of detectors – [Longwu](#) discussed timing aspect for S2m , looking at the timing difference between the L & R PMTs for the different scintillator paddles. Next study is to look into the timing aspect of the Gas Cherenkov and the showers.
- 3) GMP website – Ideas needed to make improvements on the website so that it includes essential information that will be needed during production, for example, the “how to's”. - [Thir](#)
- 4) EDTM – No cross-talk observed when each channel is run independently. Now we need to send signals to 2 channels simultaneously and study cross-talk
  - we need to understand how to use the module\*
  - Aside\* [[Kalyan](#) to set up meeting with Bob and Mark Jones]
- 5) Reconstruction of straw chamber drift time - [Yang](#) to work on this
- 6) DIS cross section - radiative corrections – [Yang](#)
- 7) FPP missing group on Module 5(B2) – to be investigated further :: [Mongi, Yang](#)
  - hot wire => might be problem with threshold, or improper grounding, or casing problem.
- 8) Efficiency for T1 – [Barak](#) discussed T1(S0 & S2m) efficiency [testing efficiency of coincidence modules]  
comments: Presenting the geometrical efficiency of the s2m as a ratio, for each of the 16 paddles would be more informative.
- 9) Taking trigger supervisor to Ed for diagnosis - [Kalyan](#)