

ERR Agenda draft

- Brian 1) Apparatus defined, including ownership, maintenance and control
(20+20) (Physics of G_M^n , Suitability of SBS equipment, Collaboration)
 5) Equipment to achieve the scientific goals (general requirements)
 5c) efficiency calibration
- Mark 1) Apparatus defined, including ownership, maintenance and control
(20+20) 5) Equipment to achieve the scientific goals
 (& Safety documents: ESAD/OSPs/COO...)
- Robin 2) Equipment status, completion/commissioning schedule and tasks (beamline, supports,
(30+30) SBS and BigBite magnets, major engineering hardware)
 3) responsibilities manpower and other resources necessary to complete beamline,
 supports, SBS and BigBite magnets, major engineering hardware)
- Gregg 2) Equipment status, completion/commissioning schedule and tasks (for HCal)
(15+15) 3) responsibilities manpower and other resources necessary to complete (for HCal)
- Todd 2) Equipment status, completion/commissioning schedule and tasks (for BigBite
(20+20) detectors other than GEMs)
 3) responsibilities manpower and other resources necessary to complete (for BigBite
 detectors other than GEMs)
- Nilanga/Kondo 2) Equipment status, completion/commissioning schedule and tasks (for GEMs and
(20+20) tracking)
 3) responsibilities manpower and other resources necessary to complete (for GEMs and
 tracking)

Peter 2) Equipment status, completion/commissioning schedule and tasks (for CDet)
(10+10) 3) responsibilities manpower and other resources necessary to complete (for CDet)

Jessie 2) Equipment status, completion/commissioning schedule and tasks (Installation)
(20+20)

Chris/ Dave 4) target and scattering chamber configuration (and radiator)
(15+15)

Seamus 3) responsibilities manpower and other resources necessary to complete (for software)
(30+30) 5a) GEM reconstruction efficiency at high rate

Alexandre 5b) High trigger rate capabilities. What are the expected accidentals?
(15+15)

Yves 6) fringe field effects
(15+15) 7) Beam commissioning / machine protection

Andrew 8) radiation levels, local shielding
(20+20) (&Radiation Budget (often called RSAD))