Proposal Review Presentations Dec. 13-14<sup>th</sup>

Part 1: Overview of key points, addressing the science requirements in the Call for Proposals, the conceptual realization of the detector given the technology choices, and expected performance via simulation studies.

*Part 2: Describe the collaboration structure, the proposed schedule and cost (including potential sources of non-project funding and assumptions), the R&D needs and risks, and potential upgrade paths.* 

## Dec. 13th: (60 mins + 30) DRAFT:

- ECCE Intro (5 mins)
  - Speaker: Or Hen
  - Goal: Frame Discussion, Mission Statement
    - ~3 slides (strengths)
    - Folded in AI, DE&I from the beginning, YR convenors
- ECCE Physics Overview (20 mins + 8)
  - Speaker: Carlos Munhoz Camacho
  - Goal: Show ECCE can do the science!
    - Concentrate on physics requirements (YR) flowdown -> detector design
    - Include simulated physics results that emphasize ECCE can do the physics
  - ECCE Detector (20 mins + 8)Speaker: Tanja Horn
    - Emphasize tracking/Al
- One set of slides

One set of slides

- Calorimetry and PID
- Far-Forward/Far-Backward
- ECCE DAQ/Electronics/Computing (10 mins + 4)
  - Speaker: David Lawrence
    - Fully SRO DAQ/Electronics chain
    - Computing Plan
- ECCE Summary Day-1 (5 mins)
  - Speaker: John Lajoie (1-2 slides)
- Further Questions (10 min)

One set of slides

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