

LBNF/DUNE Resources Review Board (RRB) Meeting

2-3 November 2017

Agenda

Thursday, 2 November

- 8:30-8:40 a.m.** **Introduction** – *Alison Markovitz, Chair*
- 8:40-9:00 a.m.** **Director's Report** – *Nigel Lockyer, Director*
- 9:00-9:30 a.m.** **Role of the RRB** – *Alison Markovitz, Chair*
- 9:30-9:50 a.m.** **Discussion**
- 9:50-10:20 a.m.** **LBNF – Progress, Status, Plans and Opportunities** – *Chris Mossey, LBNF Project Director*
- 10:20-10:40 a.m.** **Discussion**
- 10:40-11:00 a.m.** **Break**
- 11:00-12:15 p.m.** **DUNE Updates**
- **Status, Progress, Management, and Milestones** – *Ed Blucher, DUNE Co-Spokesperson*
 - **Discussion of DUNE Consortia** – *Mark Thomson, DUNE Co-Spokesperson*
 - Overview, leadership, expressions of interest, and opportunities
 - **Plans for Reviews, Cost Model, Common Funds, and Collaboration Resource Board** –
Eric James, DUNE Technical Coordinator and Ami Dave, DUNE Resource Coordinator
- 12:15-1:00 p.m.** **Break for Lunch**
- 1:00-1:45 p.m.** **DUNE Discussion** – *moderated by Mark Thomson, DUNE Co-Spokesperson*
- 1:45-2:45 p.m.** **Around the Table** – Funding Agency Delegates on Country-Specific Plans and Processes
- 2:45-3:00 p.m.** **Break**
- 3:00-3:25 p.m.** **LBNC – Progress, Status and Plans** – *David MacFarlane, LBNC Chair*
- 3:25-3:35 p.m.** **Plans for Cost Group** – *Alison Markovitz, Chair*
- 3:35-3:55 p.m.** **Discussion of LBNC and Cost Group**
- 3:55-4:25 p.m.** **Status of the Neutrino Platform at CERN** – *Marzio Nessi, CERN*

4:25-4:45 p.m. Discussion

4:45-5:30 p.m. Discussion with Mike Procario, U.S. Department of Energy - moderated by Nigel Lockyer, Director

5:30-5:35 p.m. Closeout of Day – Nigel Lockyer, Director

Friday, 3 November

8:30-9:00 a.m. Status of SBN and PIP-II, including International Contributions – Nigel Lockyer, Director

9:00-9:20 a.m. Discussion

9:20-10:20 a.m. Discussion of the Roadmap to Fall of 2019, Including Milestones and Expectations

10:20-10:30 a.m. Closeout – Alison Markovitz, Chair

10:30-10:45 a.m. Break

10:45-12:45 p.m. Fermilab Tours – ICARUS, Underground – MINOS/MINERvA/NOvA

12:45 p.m. Adjourn