

ProtoDUNE-DP Design Review

Report of Contributions

Contribution ID: 0

Type: **not specified**

Review Committee Executive Session

Monday, 24 April 2017 08:30 (30 minutes)

Presenter: TERRANOVA, Francesco (Univ. of Milano-Bicocca and INFN)

Contribution ID: 1

Type: **not specified**

ProtoDUNE dual-phase overview

Presenter: Dr MURPHY, Sebastien (ETH Zurich)

Contribution ID: 2

Type: **not specified**

ProtoDUNE dual-phase overview

Monday, 24 April 2017 09:00 (1 hour)

Presenter: AUTIERO, Dario (IPNL)

Contribution ID: 3

Type: **not specified**

Performance of the 3x1x1 detector

Monday, 24 April 2017 10:30 (1 hour)

Presenter: Dr MURPHY, Sebastien (ETH Zurich)

Contribution ID: 4

Type: **not specified**

Installation overview

Monday, 24 April 2017 11:30 (1 hour)

Presenter: Mr GENDOTTI, Adamo (ETHZ)

Contribution ID: 5

Type: **not specified**

Lunch (on your own)

Monday, 24 April 2017 12:30 (1 hour)

Contribution ID: 6

Type: **not specified**

Parallel session A (CRP, Electronics, DAQ): Design

Monday, 24 April 2017 13:30 (1h 30m)

Contribution ID: 7

Type: **not specified**

Parallel session B (Light readout, Slow Control): Design

Monday, 24 April 2017 13:30 (1h 30m)

Contribution ID: 8

Type: **not specified**

Parallel session B (Light readout, Slow Control): Production, QA

Monday, 24 April 2017 15:30 (1h 30m)

Contribution ID: 9

Type: **not specified**

Discussion, Questions: Parallel session A (CRP, Electronics, DAQ)

Contribution ID: **10**

Type: **not specified**

Parallel session B (Light readout, Slow Control): Discussion, Questions

Contribution ID: 11

Type: **not specified**

Parallel session A (CRP, Electronics, DAQ): Production, QA

Monday, 24 April 2017 15:30 (1h 30m)

Contribution ID: 12

Type: **not specified**

Discussion, Questions: Parallel session A (CRP, Electronics, DAQ)

Monday, 24 April 2017 17:00 (1 hour)

Contribution ID: 13

Type: **not specified**

Parallel session B (Light readout, Slow Control): Discussion, Questions

Monday, 24 April 2017 17:00 (1 hour)

Contribution ID: 14

Type: **not specified**

Cathode, Drift Cage, High Voltage: Design

Tuesday, 25 April 2017 08:30 (2 hours)

Contribution ID: 15

Type: **not specified**

Cathode, Drift Cage, High Voltage: Production, QA

Tuesday, 25 April 2017 11:00 (1h 30m)

Contribution ID: 16

Type: **not specified**

Cathode, Drift Cage, High Voltage: Discussion, Questions

Tuesday, 25 April 2017 12:30 (30 minutes)

Contribution ID: 17

Type: **not specified**

Answers to questions for all sessions

Tuesday, 25 April 2017 14:00 (1 hour)

Contribution ID: **18**

Type: **not specified**

Committee Writing

Tuesday, 25 April 2017 15:00 (3h 30m)

Contribution ID: **19**

Type: **not specified**

Closeout

Tuesday, 25 April 2017 18:30 (30 minutes)