

**De-cabling preparation +
Integration meetings:
Outcome of the Cable Review,
Status of cable identification,
Layout Drawings LS3 LSS4&7
and brainstorming on the cost
of the works to be done in the
USC55 and RRs.**

Report of Contributions

Contribution ID: 1

Type: **not specified**

Layout Drawings LS3 LSS4&7.

Friday 20 January 2023 11:30 (20 minutes)

Presenter: OLIVEIRA, João (CERN)

Session Classification: HL-LHC Integration Meeting

Contribution ID: 3

Type: **not specified**

Brainstorming on the cost of the works to be done in the USC55 and RRs.

Friday 20 January 2023 11:50 (20 minutes)

Presenter: MODENA, Michele (CERN)

Session Classification: HL-LHC Integration Meeting

Contribution ID: 4

Type: **not specified**

Outcome of the Cable Review.

Friday 20 January 2023 10:30 (20 minutes)

Presenter: MODENA, Michele (CERN)

Session Classification: De-cabling Preparation Meeting

Contribution ID: 5

Type: **not specified**

Communication on future training for integration methodologies for newcomers.

Friday 20 January 2023 12:10 (20 minutes)

Presenter: MODENA, Michele (CERN)

Session Classification: HL-LHC Integration Meeting

Contribution ID: 6

Type: **not specified**

Status of cable identification.

Friday 20 January 2023 10:50 (20 minutes)

Presenter: GEORGIEV, Georgi Minchev (CERN)

Session Classification: De-cabling Preparation Meeting

Contribution ID: 7

Type: **not specified**

Tour de table.

Friday 20 January 2023 11:10 (15 minutes)

Presenter: GEORGIEV, Georgi Minchev (CERN)

Session Classification: De-cabling Preparation Meeting

Contribution ID: 8

Type: **not specified**

Follow-up on EDMS document of the De-cabling/Lockout Reference List.

Friday 20 January 2023 11:25 (5 minutes)

Presenter: NAVARRO BAEZA, Miguel (CERN)

Session Classification: De-cabling Preparation Meeting