

ETO Task Force meeting (in person) at CERN

Report of Contributions

Contribution ID: 1

Type: **not specified**

Arrival and registration

Monday 5 May 2025 09:00 (30 minutes)

Contribution ID: 2

Type: **not specified**

Informal discussion

Monday 5 May 2025 09:30 (30 minutes)

Contribution ID: 3

Type: **not specified**

Welcome

Monday 5 May 2025 10:00 (10 minutes)

Presenter: BUD, Tamara Alice (CERN)

Contribution ID: 4

Type: **not specified**

Optical layout for triangle

Monday 5 May 2025 10:10 (20 minutes)

Presenters: PERRECA, A.; GREEN, Anna

Session Classification: Plenary session: recap of background information, tools, and work plan

Contribution ID: 5

Type: **not specified**

Detector layout - open questions

Monday 5 May 2025 10:50 (20 minutes)

Presenter: MAJOOR, Max (Nikhef National institute for subatomic physics (NL))

Session Classification: Plenary session: recap of background information, tools, and work plan

Contribution ID: 6

Type: **not specified**

Civil engineering criteria and tools

Monday 5 May 2025 11:10 (20 minutes)

Presenter: BRATANATA, Jonathan

Session Classification: Plenary session: recap of background information, tools, and work plan

Contribution ID: 7

Type: **not specified**

TRL, risk and flexibility analysis

Monday 5 May 2025 11:30 (30 minutes)

Presenter: MAHMOUD, Ghada

Session Classification: Plenary session: recap of background information, tools, and work plan

Contribution ID: 8

Type: **not specified**

Noise budget and science case

Monday 5 May 2025 12:00 (20 minutes)

Presenters: DUPLETSA, Ulyana; SEQUINO, Valeria

Session Classification: Plenary session: recap of background information, tools, and work plan

Contribution ID: **10**

Type: **not specified**

Work plan and task assignments for CERN workshop

Monday 5 May 2025 12:20 (20 minutes)

Presenter: SORRENTINO, Fiodor (INFN e Universita Genova (IT))

Session Classification: Plenary session: recap of background information, tools, and work plan

Contribution ID: **11**

Type: **not specified**

Optical layout

Tuesday 6 May 2025 09:00 (30 minutes)

Presenters: PERRECA, A.; GREEN, Anna

Session Classification: Plenary session: summary from previous day

Contribution ID: **12**

Type: **not specified**

TRL analysis

Tuesday 6 May 2025 09:30 (30 minutes)

Presenter: MAHMOUD, Ghada

Session Classification: Plenary session: summary from previous day

Contribution ID: 13

Type: **not specified**

Civil infrastructure criteria & tools

Tuesday 6 May 2025 10:00 (30 minutes)

Presenter: BRATANATA, Jonathan

Session Classification: Plenary session: summary from previous day

Contribution ID: **14**

Type: **not specified**

Detector layout

Tuesday 6 May 2025 13:40 (30 minutes)

Presenter: MAJOOR, Max (Nikhef National institute for subatomic physics (NL))

Session Classification: Plenary session: summary from morning

Contribution ID: 15

Type: **not specified**

System decomposition and requirements tables

Tuesday 6 May 2025 14:40 (30 minutes)

Presenter: Mr MEIJER, Romano (Nikhef National institute for subatomic physics (NL))

Session Classification: Plenary session: summary from morning

Contribution ID: **16**

Type: **not specified**

Tower integration

Tuesday 6 May 2025 14:10 (30 minutes)

Presenter: Mr MEIJER, Romano (Nikhef National institute for subatomic physics (NL))

Session Classification: Plenary session: summary from morning

Contribution ID: 17

Type: **not specified**

Optical layout flexibility envelope

Wednesday 7 May 2025 09:00 (30 minutes)

Presenters: PERRECA, A.; GREEN, Anna

Session Classification: Plenary session: summary from previous day

Contribution ID: **18**

Type: **not specified**

Risk analysis

Wednesday 7 May 2025 09:30 (30 minutes)

Presenter: MAHMOUD, Ghada

Session Classification: Plenary session: summary from previous day

Contribution ID: **19**

Type: **not specified**

Noise budget and science case

Wednesday 7 May 2025 10:00 (30 minutes)

Presenters: DUPLETSA, Ulyana; SEQUINO, Valeria

Session Classification: Plenary session: summary from previous day

Contribution ID: 20

Type: **not specified**

Summary from optical layout session

Wednesday 7 May 2025 15:30 (10 minutes)

Presenters: PERRECA, A.; GREEN, Anna

Session Classification: Plenary session: wrap up and next steps

Contribution ID: 21

Type: **not specified**

Summary from Noise budget and science case

Wednesday 7 May 2025 15:40 (10 minutes)

Presenters: DUPLETSA, Ulyana; SEQUINO, Valeria

Session Classification: Plenary session: wrap up and next steps

Contribution ID: 22

Type: **not specified**

Summary from civil infrastructure criteria and tools

Wednesday 7 May 2025 15:50 (10 minutes)

Presenter: BRATANATA, Jonathan

Session Classification: Plenary session: wrap up and next steps

Contribution ID: 23

Type: **not specified**

Summary from detector layout

Wednesday 7 May 2025 16:00 (10 minutes)

Presenter: MAJOOR, Max (Nikhef National institute for subatomic physics (NL))

Session Classification: Plenary session: wrap up and next steps

Contribution ID: 24

Type: **not specified**

Summary from flexibility analysis

Wednesday 7 May 2025 16:10 (10 minutes)

Presenter: MAHMOUD, Ghada

Session Classification: Plenary session: wrap up and next steps

Contribution ID: 25

Type: **not specified**

Summary on triangle layout

Wednesday 7 May 2025 16:20 (15 minutes)

Presenter: SORRENTINO, Fiodor (INFN e Universita Genova (IT))

Session Classification: Plenary session: wrap up and next steps

Contribution ID: 26

Type: **not specified**

Next steps and documents editing

Wednesday 7 May 2025 16:35 (15 minutes)

Presenter: SORRENTINO, Fiodor (INFN e Universita Genova (IT))

Session Classification: Plenary session: wrap up and next steps

Contribution ID: 27

Type: **not specified**

General discussion

Wednesday 7 May 2025 16:50 (30 minutes)

Session Classification: Plenary session: wrap up and next steps