**Taskforce Weekly Plenary Meeting**   
***Agenda, 7 April 2025***

**Meeting time:** 14:30 – 16:00 CET

**Zoom meeting room:**

[Zoom link](https://cern.zoom.us/j/61274255815?pwd=2fwGbaMrZAYmUfpUfMCjKwpoYzPCKd.1)

Attendees: All task force members

Chair: Fiodor Sorentino

* **Update on noise budget and science case**

***14:30-14:50 CET***

**Point presented by:** Ulyana Dupletsa

**Point submitted for:** information

We will have an update on the current status of the work on noise budget and science case, and we’ll discuss next steps.

* **Update on civil engineering tools and criteria**

***14:50-15:10 CET***

**Point presented by:** Jonathan Bratanata

**Point submitted for:** information

Task force engineering experts are working to finalize criteria and tools to evaluate the impact of detector layout on civil infrastructure cost; at the same time they are collecting general criteria and constraints to detector layout from civil engineering; finally, a set of requirements to civil and technical engineering from the instrument will be needed to improve the reliability of the study.

* **Summary of volume claims for cryogenic infrastructure**

***15:10-15:30 CET***

**Point presented by:** Fulvio Ricci

**Point submitted for:** information

Background provided by speaker.

* **Update on system decomposition**

***15:30-15:50 CET***

**Point presented by:** Romano Meijer

**Point submitted for:** information

Background provided by speaker.

* **Status of documents, contributions to ET symposium, preliminary agenda for CERN meeting**

***15:50-16:00 CET***

**Point presented by:** Fiodor Sorrentino

**Point submitted for:** information

The table of content for the main task force outuput document has been finalised, and a first draft should be ready by next week. The able of content for the extended supporting documentm, including the list of technical annexes must be finalized today, and a preliminary draft is expected by the end of April.

We will discuss on the request to have a number of presentations from the task force to the ET symposium in Bologna.

Finally, we’ll start to consider the agenda for the in-person meeting at CERN.