

Constitution and responsibility of boards and panels

HEARTS Kick-Off meeting 20-01-2023, CERN

https://indico.cern.ch/event/1216205/



This project has received funding from the European Union's Horizon Europe Research and Innovation programme under GA No 101082402. Rubén García Alía CERN





HEARTS

 What do the official agreements of the project tell us about its boards and panels?



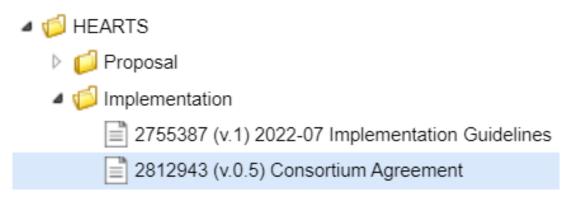
WP1 milestone list on proposal

Table 3.1d: List of milestones

| Milestone number | Milestone name | $\begin{array}{c} {\rm Related} \\ {\rm WP(s)} \end{array}$ | Due date (in months) | Means of verification |
|---------------------|--|---|-------------------------|-----------------------------------|
| M1 | Consortium agreement signed | WP1 | 1 | Final version released |
| M2 | HEARTS kick-off meeting | WP1 | 2 | Agenda, attendance list on Indico |
| M3 | Forming of official bodies required by governance | WP1 | 3 | Project Committee Board approval |
| M4 | Appointment of the Advisory Panel | WP1 | 6 | Project Committee Board approval |
| M5 | 1^{st} HEARTS annual meeting | WP1 | 12 | Agenda, attendance list on Indico |
| M6 | HEARTS mid-term review | WP1 | 24 | Agenda, attendance list on Indico |
| M7 | 2^{nd} HEARTS annual meeting | WP1 | 36 | Agenda, attendance list on Indico |
| M8 | HEARTS final meeting | WP1 | 48 | Agenda, attendance list on Indico |



Consortium Agreement



"Consortium Body"

Consortium Body means any management body described in Section 6 (Governance Structure) of this Consortium Agreement.



Consortium Agreement – Governance Structure

6 Governance structure

6.1 General structure

The organisational structure of the consortium shall comprise the following Consortium Bodies:

- The Governing Board (GB) as the ultimate decision-making body of the consortium;
- The Project Office (PO) as the supervisory body for the execution of the Project, which shall report to and be accountable to the GB.

The organisational structure shall further comprise the following Consortium roles:

- The Coordinator as the legal entity acting as the intermediary between the Parties and the Granting Authority. The Coordinator shall, in addition to its responsibilities as a Party, perform the tasks assigned to it as described in the Grant Agreement and this Consortium Agreement;
- The Work Package (WP) Leaders, who shall lead and coordinate the activities in the framework of their own Work Package.
- The Advisory Panel (AP), which shall advise the GB on technical and strategic matters with a focus on Exploitation, and provide independent assessment and feedback concerning the advancement of the project.



Consortium Agreement – Governing Board

The GB shall consist of one representative of each Party (hereinafter "GB Member(s)") and one representative of the Affiliated Entity (hereinafter "GB Observer").

| Partner | Scientist-in-Charge | |
|--------------------------|---------------------|--|
| CERN | Rubén García Alía | |
| GSI | Marco Durante | |
| Padova University | Marta Bagatin | |
| Thales Alenia Space | Roberta Mancini | |
| Airbus Defense and Space | Renaud Mangeret | |

Just an initial proposal/iteration, to be formalized through the related milestone



Consortium Agreement – Project Office

The PO shall consist of the following representatives of the Coordinator:

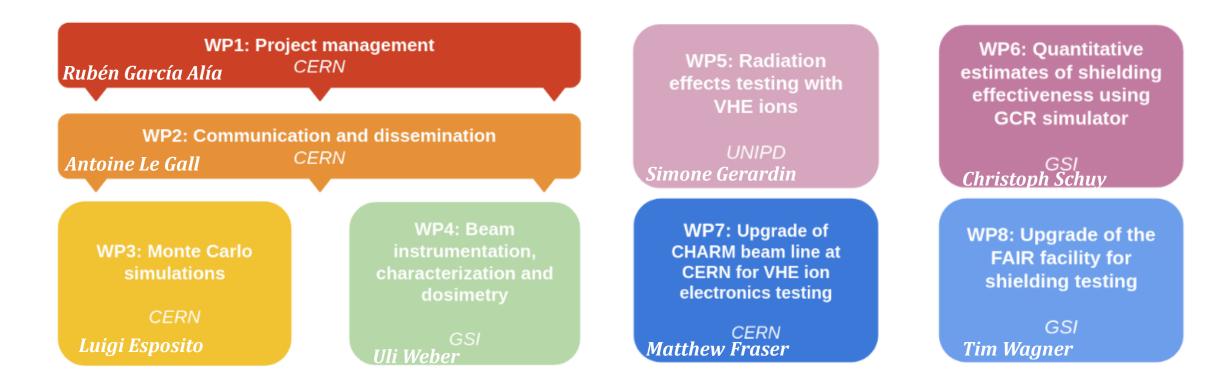
- Project Leader;
- Deputy Project Leader;
- Project Assistant;
- Technical expert(s).

Rubén García Alía – Project Leader Andrea Coronetti – Deputy Project Leader Pablo López – EU Office, Project Assistant Cloé Levointurier-Vajda – EU Office Mandy Stewart – Legal Service Viktor Varga - Finance Andreas Waets – Scientific Secretary David Lucsanyi – Web Developer

And many others, already involved now, or to be involved in the near future



Work Package Leaders



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Consortium Agreement – Advisory Panel

6.5 Advisory Panel ("AP")

6.5.1 Members

The AP is composed of members appointed by the GB based on their expertise in the activity areas of the Project. The AP may include a small number of experts that are affiliated to a Party provided that at least 2/3 of the AP members are external experts.

6.5.2 Tasks

The AP is responsible for advising the GB on technical and strategic matters related to the Project exploitation and independently assessing the progress of the project, highlighting possible shortcomings or critical aspects.

As a baseline, the AP will be invited to attend the Project review meetings; ad hoc meetings will be organised if necessary. The AP's attendance at these meetings will be subject to invitation based on the meeting content, in coordination with the GB Members and the Project Officer. The AP will be given access to Project information on a need to know basis only.



Consortium Agreement – Advisory Panel

The Coordinator will ensure that a non-disclosure agreement ("NDA") is executed between each AP member and the Coordinator acting in the name and on behalf of each and all Parties of the consortium for the purpose of the NDA. Its terms shall be not less stringent than those stipulated in this Consortium Agreement, and it shall be concluded before any Confidential information will be exchanged.

By way of exception to Section 6.4.4 above, the Parties hereby mandate the Coordinator to execute, in their name and on their behalf, the NDA with each member of the AP, in order to protect Confidential Information disclosed by any of the Parties to any member of the AP. The NDA for the AP members is enclosed in Attachment 5. The mandate of the Coordinator comprises solely the execution of the NDA in Attachment 5 and any amendments relating thereto, as agreed by the GB.



Consortium Agreement – Advisory Panel

- Initial proposal for possible AP composition:
 - A radiation effects representative from academia
 - A radiation effects representative from industry
 - 2 or 3 representatives from irradiation facilities (e.g. NSRL in the US, RADEF in Europe)
 - One representative from each key space agency in Europe (e.g. CNES, ASI, DLR, ESA) plus possibly one representative from NASA
 - (Additionally, having someone from CERN and GSI, involved in the accelerator operation and scheduling, but not directly involved in HEARTS, could make sense)



Thanks for your attention!



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