

Subject: Call for Enabling Research Proposals of projects for the period 2026-2027.

With the present letter, I would like to invite you to submit your proposals for **Enabling Research projects to be carried out during a two years period from 2026 to 2027 in the four areas of:**

- **Inertial Fusion Energy** ([CfP-FSD-AWP26-ENR-03](#));
- **Materials** ([CfP-FSD-AWP26-ENR-04](#));
- **Theory and Modelling** ([CfP-FSD-AWP26-ENR-05](#)); and
- **Technology and Systems** ([CfP-FSD-AWP26-ENR-06](#)).

Proposals should be entered via the EUROfusion IMS (Information Management System, <https://ims.euro-fusion.org>) and submitted through the GA Member no later than **26th September 2025**.

The detailed call description, templates for responses, as well as the detailed selection process and criteria are available in IMS for download. (*please follow links inserted above*).

All proposals will be evaluated based on their scientific excellence, impact on the main programme, team quality and ability to deliver. The assessment and ranking will be carried out by the dedicated Scientific Boards appointed by the Programme Manager as outlined in his letter dated 13th February 2020 (ref TD/DK-20-25). Based on their recommendations, the Programme Manager will propose the list of projects for funding to the General Assembly for implementation in 2026–2027.

Please note that the financial support is subject to the extension of the EUROfusion Grant Agreement to 31st December 2027 and to the availability of funds.

For any question regarding the technical details, please contact Denis Kalupin (Denis.Kalupin@euro-fusion.org).