

Partnership opportunities

Fields marked with * are mandatory.



Are you looking for partner to fulfill the requirements of current or forthcoming [F4E business opportunity](#)?

Do you have relevant expertise, technologies, or interesting raw materials to offer?

Or do you simply want to introduce your company and engage in the EU Fusion Industry Supply Chain?

Whether you are a large corporation, an SME, an established fusion player or a newcomer to the field, this is your starting point.

In just a few minutes, you can submit an offer or request below. Our Market Analysis team will review your submission and feature it in the [Fusion Partnerships section](#) of the F4E Industry Portal.

Thank you for joining us and contributing to the future of fusion!

F4E Market Analysis and Techno Transfer Group

*** Description (Please describe what you are offering / looking for. If related to a specific Call for Tender or Business Opportunity with F4E or ITER IO please indicate the name**

and reference)

CT Ingenieros is a multinational engineering company based in Spain, with over 35 years of experience in strategic sectors such as aerospace, defense, naval, and more recently, large scientific facilities. With a presence in 7 European countries and a network of nearly 25 offices, we rely on a team of 2,000 engineers specializing in multiple disciplines, capable of managing projects across the entire product lifecycle—from conceptual definition and design, through manufacturing engineering, to post-sale support.

Our diversified expertise enables us to provide solutions in key engineering areas, including mechanical design, structural analysis, systems engineering, software development, electronic design, radiofrequency, artificial intelligence, digital twins and simulation. This broad capability, combined with our extensive experience in sectors requiring the highest quality standards, positions us as a reliable and competitive partner to tackle the challenges of Big Science.

CT Ingenieros delivers value in projects demanding innovation, precision, and adherence to strict regulations, ensuring outcomes that meet the most stringent expectations.

We would be particularly interested in participating in the CFT titled ITER F4E-OMF-1609 - Design and Manufacturing of Remote Handling Assembly Tools and Systems - IK.23.152, but we are also open to other collaborations.

*** What form of collaboration would you like to promote?**

- Offer - my organisation has relevant expertise, technologies, or raw materials to offer
- Request - we are looking for specific expertise, technologies, or raw materials
- Both of the above

*** Please indicate below the collaboration preferences you wish to highlight (you can select more than one)**

- Specific expertise and technologies
- Specific materials
- To sub-contract to partners
- To co-contract with partners
- Sharing general technologies and business presentations
- Other

Upload supporting documentation (e.g., business presentation, relevant technical specifications)

6157f0f1-6103-409e-80d7-ce8898cb290d/CT_CompanyOverview_Fusion.pdf

Logo of your company or additional file

2651105b-89e7-4f4e-94d5-19b2c51d0e81/Logo_CT.jpg

Expiry Date of the Offer or Request (you must indicate any business opportunity related expiry date, by default postings will expire after six months but can be renewed on request)

31/12/2025

*** Your contact email**

pperez@ctingenieros.es

*** Your organization name**

CT Ingenieros

Contact

[Contact Form](#)