

Search for a Spanish Partner for a Bilateral R&D Project

iTX	
Date of Request:	September 2026
Company name:	iTX
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SECTION 1: Entity launching the partner search

(Please give brief / to the point explanations. For more explanation on any point below, you may add a short paragraph as an annexure, with this document.)

Sector	Technology maturation, piloting, industrial scale-up and engineering.
Entity mission or core functions	iTX bridges research and industry by taking technologies from TRL 3 to TRL 7, with a focus on pilot hosting, engineering, technology integration and scale-up under real industrial conditions.
Date of establishment	2023
Ownership (if public and traded, add stock exchange and ticker symbol)	Subsidiary of UM6P within the OCP Group.
Total number of employees	50
Number of employees in R&D	20
Key products sold or services provided	Pilot production & hosting, process engineering, technology integration, pilot operation, testing, techno-economic assessment and industrial scale-up.
Entity core technical competences	Process engineering, thermal process design, pilot engineering and operation, system integration, process modeling and simulation, techno-economic and environmental assessment, scale-up and industrial deployment.

Key R&D programs and activities	iTX is developing multi-purpose pilot infrastructure covering thermal, mining, chemistry and biological processes. For green energy, iTX focuses on validating and integrating technologies for industrial heat-intensive processes and decarbonization.
Examples of accomplishments	iTX is developing multi-purpose pilot infrastructure covering thermal, mining, chemistry and biological processes. For green energy, iTX focuses on validating and integrating technologies for industrial heat-intensive processes and decarbonization.
Company strategic orientation	Accelerate the validation and industrial deployment of green heat and electrification solutions for heat-intensive industrial processes.

SECTION 2: Spanish Company Profile

(Please provide a brief summary of the prospective partner company or organization. This summary may address some or all of the points below)

Profile of ideal technology partner	A technology developer, startup, industrial company or research organization with an innovative green heat, industrial electrification or thermal-energy scope, ready to validate and scale up its technology at pilot level in real industrial conditions.
Core technological competencies and expertise	Expertise in process heat electrification, industrial electric heating, waste heat recovery, green hydrogen combustion, thermal process integration and energy-efficiency optimization.
Other essential qualifications (e.g.: ownership, track records etc.)	N.A
If you have a list of companies with whom you are in contact or interested in contacting, please provide contact details	N.A
If you are interested in collaboration: please specify details and other important information you want to share with a potential company	iTX is looking for partners to co-develop, pilot and scale up green heat and electrification technologies for industrial applications such as drying, calcination, steam generation and process heating. iTX offers pilot infrastructure, process engineering expertise, industrial integration capabilities and access to real industrial conditions.
Interested areas of collaboration	Process heat electrification, industrial electric heating, waste heat recovery, green hydrogen combustion, thermal energy

	storage and hybrid energy systems and Decarbonization. Integration of these technologies into existing industrial processes and scale-up from pilot to industrial level.
Specific R&D contribution you are seeking/offering	We are seeking partners with innovative green heat, electrification or thermal-energy technologies and know-how. iTX offers pilot hosting and testing, process engineering, process modeling and simulation, techno-economic and environmental assessment, system integration and a pathway to industrial deployment. The collaboration can jointly define the pilot CAPEX, equipment package and scale-up requirements.

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