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Deadline for application: November 2026

Ref.: 2027/06

Project and/or research field (línia recerca oficial): PR1800 TransHEner4.0 / Línia recerca "Scientific Communication and Dissemination"

Area: Corporate Development and Technology Transfer (KTT)

Group leader: Dr. Marta Fonrodona

PI: Dr. Marta Fonrodona

S2 – Science Communication and Impact Officer

JOB DESCRIPTION

IREC is looking for a Science Communication and Impact Officer. The professional will be integrated within IREC's Corporate Development & Technology Transfer Department as part of the scientific communication and research impact teams.

In particular, tasks include:

- Communication and dissemination activities in Horizon Europe projects.
- Coordination of networking activities (webinars, stands, workshops)
- Deployment of IREC's research social impact strategy

The professional ideally would be skilled and experienced in scientific communication and research impact. Capacity to work in a team, flexible, goals oriented, innovative, with initiative and problem-solving skills would be valuable. High level of writing, communication and negotiation skills are mandatory.

Requirements:

Essential:

- University Degree in Science, Technology or Engineering plus university degree in Communication, Science Communication or similar.
- Proven experience in communication and dissemination activities in Horizon Europe projects, at proposal preparation and project execution phases.
- Knowledge of research social impact and impact strategy
- High proficiency of English, Spanish and Catalan.

Advantageous:

- Experience in social media, web page curation, video and dissemination material creation.
- Proven experience of edition and digital design tools.
- Experience defining research impact at a research institution.
- Knowledge of energy technologies and sector.
- Experience at research or technology centers.

Personal Skills:

- Self-motivated and open-minded
- Good communication skills
- Team Worker.
- Results-oriented.
- Analytical and synthesis capabilities.

Salary:

Salaries will be paid in accordance with the IREC's salary policy, depending on the candidate's qualification and professional experience.

Send applications by email directly to Dr. Marta Fonrodona, mfonrodona@irec.cat, indicating Science Communication and Impact Officer (ref 2027/06) in the subject including:

- Curriculum vitae with personal, academic and professional data.
- A motivation letter with reasons for applying, relevant experience, qualifications and value proposition related to the vacancy

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This position will be funded under the project GPE2026-001771-P, from the "Preparación y gestión de proyectos europeos y facilitar la atracción de talento internacional en instituciones de I+D" 2026 call (GPE2026) of the Agencia Estatal de Investigación (AEI).

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