



JUNIOR RESEARCHER

Position: Junior researcher in regulation

Offer date: WEB publication

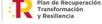
Project: CIIAE - REF. IJ- REGULACIÓN (HIDRÓGENO Y POWER-TO-X)
Department: Hydrogen and Power-to-X

Estimated starting date: 4th quarter 2024

Workplace:	University of Extremadura. Cáceres campus	
Tasks to be developed:	sources, and especially wind and so the electricity system needs more flamong other solutions. The junior researcher will analyse thermal storage and on the flexibility on the Iberian Peninsula, it may all and identification of best practic researchers from other disciplines some of the research questions, for duration thermal storage. The selected candidate is expected Close interdisciplinary collabor developers and energy system and energy system. Successful collaboration with unational and international leve. Writing publications as first auranked journal) Writing research proposals and funding, from both private and funding, from both private and Project management and project towards the department and Composed become gradually more independent project. Support in the supervision of Four Provide recommendations to describe the department and Composed to be adopted at national control of the storage to be adopted at national control of the supervision of the storage to be adopted at national control of the supervision of the storage to be adopted at national control of the supervision of the storage to be adopted at national control of the supervision of the storage to be adopted at national control of the supervision of the storage to be adopted at national control of the supervision of the storage to be adopted at national control of the supervision of the supervis	pration with colleagues from CIIAE, e.g., technology modellers universities, research institutes and companies at a lithor and co-author (e.g., 2 papers p.a. in a high-dicontributing to the acquisition of competitive liquidity public sources ect administration (internal and external), also CIIAE endent, in order to conduct, manage and lead an
Duration of the contract and salary (per annum):	Temporary Contract. Initial duration: September 2025, with the possibility of extension	Annual Gross Base Salary: 36.775,48 €











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Academic background required:	Doctoral degree in energy law or similar (administrative law, environmental law, EU law, competition law, etc.)	
Other education:		
Professional experience:		
Job requirements (have to be fulfilled):	Specific techniques (analytical, software, calculations, prototyping, etc.)	Legal research
	Participation and/or collaboration in R&D&I/business projects	Proven participation in 1 R&D project
	Languages	Excellent oral and written skills in English
	Cross-cutting competences	 Commitment to open science in terms of research methods, data and publications Ability to work in a diverse and flexible academic environment in a team-oriented, but independent way Experience on collaborating with other colleagues from the same department and beyond
	Willingness to travel and stay abroad	The candidate is expected to travel, both nationally and internationally, in the context of projects and conferences
	Publications: scientific articles (in journals indexed in Web of Science and/or Scopus), theses (PhD and/or Master's), presentations at conferences, reports, technical guides, etc.	A relevant track-record of academic publications as first author and co-author in Scopus indexed journals and/or book chapters (in books from reputable publishers in the field, such as Edward Elgar, Routledge, Aranzadi, etc.). At least 2 such publications.

To be evaluated (adds points to the final evaluation)

- Knowledge of Spanish and/or Portuguese.
- Experience with industrial collaborations and/or previous experience working on industry.
- Quality of the submitted research proposal (maximum of 3 pages) which is included in the application.
- Motivation letter (maximum 2 pages) included in the application.
- Evaluation provided by 2 references via telephone conversation. The contact details of the references (e-mail and telephone) are provided by the candidates in their application.

Selection process details:

Technical test: NO

Language (English): YES (will be evaluated during the interview)

Job interview: YES













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Interested candidates

Please, send all the documents requested by the terms and conditions of the call for the proposal, with the deadline being 15 calendar days from the day following the publication in the CIIAE web indicating the following reference: **REF. IJ- REGULACIÓN (HIDRÓGENO Y POWER-TO-X)**

FUNDECYT-PCTEX (Edificio Parque Científico Tecnológico), Avda. de la Investigación, s/n, Edificio PCTEX, Campus de la Universidad de Extremadura – 06006 Badajoz (España)

Email: ciiae.personal@fundecyt-pctex.es Phone number: +34 927 690 042 Ext. 107

www.fundecyt-pctex.es

www.ciiae.org









