

# RESEARCHER FOR EUROPEAN PROJECT MANAGEMENT IN BATTERIES FOR ELECTROMOBILITY

### Company <sup>|</sup> Descripti<u>on</u>

CIDETEC is a technology centre that brings together three leading international centres in the fields of Energy Storage, Surface Engineering and Nanomedicine. For more than 25 years, we have been working with leading companies to develop technology that makes the world a better place. A cutting-edge, diverse and international centre awaits vou!

## Information

# Company

CIDETEC



# Main functions, requisites & benefits

#### Main functions

CIDETEC Energy Storage is seeking a person to join its Energy Storage Systems section, a researcher to work on activities related to generating opportunities and managing the implementation of European projects in the field of electromobility. If you want to be part of this revolution, we are waiting for you! Our work covers the entire value chain, from battery chemistry to the final application. We design and develop cells, modules and battery packs tailored to our customers' needs, with a clear focus on technology transfer to industry. Your contribution You will form part of a state-of-the-art research centre, geared to sustainability and the circular economy, which has helped electrify Spain's roads and is now working towards 100% future sustainability. The researcher will join the Storage Systems Unit, working in the various phases of the European projects (analysis of calls, preparation of proposals, responsible for the implementation of the project both in the role of coordinator and member). They must be capable of multitasking, optimising resources and maximising results. They will also be involved in: - Generating and implementing new ideas/concepts. - Generating new opportunities. - Preparation of documentation related to the search for funding and the execution of technical-administrative activities.

#### Requisites

Education: Engineering (a doctoral degree will be considered a plus). Languages: High level of written and spoken English. Knowledge: In case you do not master the concepts of Excellence, Implementation and Impact, it would be a critical obstacle. Expertise in HEU programme projects is a must. In addition, expertise in H2020 programme will be positively valued. Extraordinary skills in text and situation assessment to get key messages from them. Reading and synthesis skills. Skills to build and schedule projects, both technically and economically in a global way and beyond your own background. Skills to assimilate unknown topics to quickly manage them. Flexibility to work with people of different origin and background. Skills to review and monitor the activity of third parties in a constructive way. Office automation knowledge: Word, Excel, Power point. It will be highly valued knowledge and expertise in the battery field. It will be highly valued fluent oral and written Spanish skills. 'We positively value applications from people with a disability equal to or greater than 33%, in compliance with current legislation, the General Law on the Rights of Persons with Disabilities and their social inclusion (LGD).

### Benefits

At CIDETEC you will be able to develop your career alongside a team of top-level professionals, in a young yet committed environment, dedicated to innovation, and seeking to provide practical solutions that result in a more sustainable world. Professional development opportunities that allow you to build a solid career, working on projects that transform both industry and society. Work with teams at the very highest level in local, national, and European settings. Work-life balance initiatives Continuous training Privileged setting in a safe and friendly environment Variable remuneration package for all employees