

# RESEARCHER FOR LIS BATTERIES

# Company Description

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.

### Information

Deadline: 2024-06-30

Category: Business
Province: Gipuzkoa

Company

CIDETEC



## Main functions, requisites & benefits

#### Main functions

Continuous monitoring of the scope and progress of each task/work package in the project. To manage the project documentation, both internal and external, including writing project reports. To analyze possible improvements while the project is underway. You will also be involved in: Collaborating on the creation of documentation for funding search purposes. Clear focusing on product/market/results (deadlines, cost, time). Meeting the forecasts established in the annual plans.

### Requisites

Education: Li-ion and post Li-ion battery engineer with knowledge on battery materials and manufacturing processes. Languages: High level of written and spoken English. Knowledge: The successful candidate will demonstrate a sound knowledge in: Advanced battery development. Knowledge on battery manufacturing. Interpretation of results of electro-chemical battery characterisation. Interpretation of physico-chemical characterisation of materials (TGA, FESEM, ICP, etc.) and electrodes (porosimetry, FESEM, etc.). Knowledge and experience of the following will be considered a plus: Post Li-ion battery technologies such as lithium-sulphur. Observations: A highly motivated person, with a keen interest in research and innovation, you will join a multidisciplinary team. You will be able to organise your work, meeting both the deadlines and the established objectives. Problem-solving capacity and scientific criteria. Good communication skills, both verbal and written. Having undertaken a placement abroad and more than 3 years' work experience will be considered a plus.

#### **Benefits**

At CIDETEC you will be able to develop your career alongside a team of top-level professionals 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.