

POSTDOCTORAL POSITION IN HIGH ENERGY ELECTRODES FOR ADVANCED BATTERIES

Company Description

CIC Energigune is a Cooperative Research Centre founded in 2007 with its headquarters in the Basque Country. Created thanks to the investments of the Basque Government and several leading companies in the energy sector, it aspires to become a true international leader in the field of energy and contribute to the industrial competitiveness of Basque companies.

Information

■ Deadline: 2019-04-04
■ Category: Business
■ Province: Alava
■ State St

Company

CIC energiGUNE



Main functions, requisites & benefits

Main functions

CIC Energigune is looking for a Post-doctoral Researcher to perform applied research on Energy Storage devices within the framework of a European project. Job function: Preparation of composites and laminates. Cell assembly, electrochemical and physical characterization. Study of the interface problems between different components of the cell Publish in peer reviewed journals; contribute to scientific research papers, reports, review articles; present oral reports.

Requisites

PhD in Chemistry or Materials Science. Experience on the preparation of composites and anodes for batteries. Experience on coin-cell assembly and battery testing. A team player who can collaborate with other groups, technical centers, and industries. Good verbal and written communication skills in English

Benefits

We are offering a 36 months contract and advantageous professional development opportunities.

In addition to the appeal of the entire project, the CIC energiGUNE offers a competitive basic salary augmented by important benefits such as special conditions for a private health insurance that compare favorably with the best global private and public institutions. The Foundation will also help smooth the transition for you and your family, providing a welcome program that offers accommodation and addresses other aspects to help you integrate into the local environment.

CIC Energigune is committed to affirmative action, equal opportunity and the diversity of its workforce.