

Postdoctoral Position

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.

Qualification requirements:

- 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

What we offer:

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.

All applicants are invited to submit detailed curriculum vitae and 2 reference letters at www.cicenergigune.com.

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