


Company Description

CIC energiGUNE is the research center for electrochemical and thermal energy storage, a member of the Basque Research and Technology Alliance- BRTA, and, a strategic initiative of the Basque Government. CIC energiGUNE was created in 2011 to generate excellent research in materials and systems for energy storage, maximizing the impact on results to the Basque Business Network, through collaboration with universities, research centers, and companies. CIC energiGUNE has a dynamic research team of more than 100 researchers (technicians, PhD, post-doc and associate researchers) and is extremely well equipped with a wide range of up-to-date facilities that are fully available for all its researchers. Also, the European Commission has recently awarded CIC energiGUNE with the 'HR Excellence in Research' which reflects its commitment to achieving fair and transparent recruitment and appraisal procedures and certifies the existence of a stimulating and favorable work environment for researchers in the institution. For more details on CIC energiGUNE's research activities please visit our website at <http://www.cicenergigune.com>

Information

 Deadline: 2021-05-19
 Category: Business
 Province: Araba / Alava

 Country: Basque Country
 City: VITORIA-GASTEIZ

Company

CIC energiGUNE



Main functions, requisites & benefits

Main functions

To perform the electrochemical evaluation and Accelerated lifetime testing on EES device Conducting and supporting Scientific investigations and Laboratory experiments. To plan, setup and undertake controlled experiments and trials. To characterize cell components using analytical instruments. To collect, prepare and/or test samples. To record and analyze data.

Requisites

Degree or Occupational Training in Materials Science, Inorganic and/or organic Chemistry, or related fields. Knowledge in structural characterization techniques and/or analytical instruments. A team player who can collaborate with other groups, technical centers, and industries. Good verbal and written communication skills in English. Experience in electrochemical work station and/or energy storage technologies would be an added advantage.

Benefits

A 36-month position in the field of batteries and supercapacitors. Integration in an enthusiastic and multidisciplinary young group with great projection and commitments with sustainability and research quality.

