

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. Located in the Alava Technology Park is considered one of the top 3 reference centers in Europe, thanks to the positioning of its research lines, its research team, and its characterization, testing, and prototyping platforms that make it the reference laboratory in southern Europe. The center works in an extensive network of collaborators, which includes clusters, initiatives, companies, universities, and research institutes, all of which are references in the international field of energy storage. These collaborations aim to obtain valuable results for both electrochemical and thermal storage applications. 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.

Information

 Deadline: 2020-04-24
  Country: Basque Country
 Category: Business
  City: Vitoria-Gasteiz
 Province: Araba / Alava

Company

CIC Energigune



Main functions, requisites & benefits

Main functions

Reporting to the General Manager and in close collaboration with the Scientific Director and the Market Development Manager, the Technology Manager will actively collaborate in the orientation of the Centre towards the needs of the business network of the Basque Country, leading and managing key projects that ensure and contribute to the technological excellence of the Centre, as well as promoting and seeking new growth niches and opening up new opportunities for the development of the Centre in the field of electronic storage. The Technology Manager of the EES area has the following functions: To collaborate with the other Managers in the achievement of the Centre's objectives. To support the Scientific Direction in the accomplishment of excellent technological research of the Centre. To support the groups and lines of research, jointly with the Scientific Director and the Market Development Management, in the development of the itinerary that goes from the basic research to the transference of results. Leading, planning, and coordinating the groups/lines of technological research closest to the market to ensure transfer paths. To coordinate with the Market Development Department, the relationship with research centers, companies, and international research platforms.

Requisites

We are looking for a person with a high level of commitment, results-oriented, able to negotiate effectively, with great leadership and teamwork skills, who meets the following requirements. Ph.D. in Engineering (Chemistry, Materials, Electronics, ...), Physical Sciences, Chemistry. Proven track record over five years, in positions of responsibility in the area of technological research, ideally in agents of the Basque network and companies. High domain of the variables of the sector/market. Substantial knowledge of Energy Storage Systems. Ability to define strategies at the level of technological research. Experience as principal researcher in R&D projects (EU, national), both in industry and in research agents. Experience working with national and international agents, with related Associations, as well as with the business network of the Basque Country in the field of energy. Proven ability to lead the research activity closest to the market, as well as to manage multidisciplinary teams. Essential high level of English, both spoken and written. Knowledge of other languages, mainly Basque, would be an asset.

Benefits

We offer immediate incorporation into a recognized organization that has an ambitious project of Center, as well as a culture of development and professional growth. The economic conditions will be in accordance with the responsibility of the position.