


Company Description

CIC energiGUNE is a research center specialized in energy, electrochemical storage (batteries and supercapacitors), thermal energy solutions and hydrogen, 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 knowledge and at the same time useful for the Basque business network, being a reference in knowledge transfer. CIC energiGUNE has launched its second spin-off Basquevolt. Basquevolt is a new and ambitious project that aims to create a Gigafactory of reference in Europe with a value proposition based on solid state batteries (10GWh by 2026). For this purpose, CIC energiGUNE has a relevant team formed by researchers and engineers from different disciplines. For more details on CIC energiGUNE visit our website at <http://www.cicenergigune.com> For more details about Basquevolt visit: <https://cicenergigune.com/en/bas>

Information

 Deadline: 2022-05-31  Country: Basque Country
 Category: Business  City: Vitoria-Gasteiz
 Province: Araba / Álava

Company

CIC energiGUNE



Main functions, requisites & benefits

Main functions

In the context of the Basquevolt project, CIC energiGUNE is looking for a person for the position of Basquevolt Project Engineer. This position will report to the Basquevolt Project Manager and the Battery Prototyping Group in collaboration with the Economic-Financial and Strategy Management of the center. Functions to be performed: Analysis, definition and deployment of Basquevolt's new industrial processes. Definition of the industrial process in its different phases. Definition of layouts. Definition of the means of production. Specification drafting. Design of new means of production not existing in the market. Management of purchasing processes. Bidding, negotiation and conflict resolution. Supplier follow-up. Set-ups and acceptances.

Requisites

Skills: Technical training, mechanical engineering or similar. Knowledge in other engineering fields (hydraulics, automation, etc) will be an asset. Experience of at least 5 years in the functions to be performed is desirable. Less experience will be valued depending on the quality of the same. Knowledge in the field of battery prototyping and pilot lines will be highly valued. Experience in industrialization project management. Demonstrated experience in machine design. Proven experience in process design. Advanced experience in Autocad, Solidworks/Solidedge (or Catia) and mechanical finite element analysis will be highly valued. Languages: English spoken and written fluently is a must. Basque preferable. Other: Proactive person, with high capacity for commitment and teamwork. Resolute person, with high level of autonomy and orientation to objectives.

Benefits

We offer a permanent contract joining an innovative and cutting-edge project, focused on sustainability, value creation and the generation of collaborative ecosystems where the development of people and diversity is promoted. CIC energiGUNE is located near the city of Vitoria-Gasteiz (Spain), in the heart of the Basque Country. The Basque Country is the region with the highest investment in R&D in Spain, with more than 20,000 researchers. The Basque research ecosystem is made up of a strong and collaborative community composed of universities, technology and cooperative research centers and companies. For more information: <https://cicenergigune.com/en/work-with-us>