

## Company Description

CIC energiGUNE is a well-known energy research center based in the Basque Country of Spain. Its mission is to play a leading role on the international stage in the field of energy storage technologies and contribute to the industrial competitiveness of Basque Country. CIC energiGUNE has a world-class research facility, cutting-edge equipment, an experienced management team, and a scientific committee composed of prominent scientists, entrepreneurs, and industrial experts [www.cicenergigune.com](http://www.cicenergigune.com). We are currently looking for a Head of Laboratory whose main mission will be to guarantee the level of external and internal service of the laboratories by optimizing their operation.

## Information

 Deadline: 2020-11-30  
 Category: Business  
 Province: Araba / Álava

 Country: Basque Country  
 City: Vitoria-Gasteiz

## Company

CIC energiGUNE



## Main functions, requisites & benefits

### Main functions

Commercial responsible of the of the laboratories (high added value equipment) external services, ensuring: Proactivity in the search for clients. Obtaining income from private financing. Quality of the service provided: deadlines for delivery of results. Ensure benchmark and best practices in the published information of the services: catalogues, website, dossiers. Control, supervise and verify the processes and practices in the laboratories, especially in the development of characterizations. Ensure the conditions of use and operation of the elements, instruments and equipment necessary to carry out activities in the laboratory. Supervise the work of the laboratory coordinators ensuring quality, good practices, maintenance of laboratory equipment and stocks, as well as organization, order and cleanliness of the lab. Ensure compliance with Health and Safety requirements. Give support carrying out research activities, technical assistance and projects where required. To implement and develop new methodologies, according to the needs that arise.

### Requisites

Degree in chemistry and further training in analytical chemistry or equivalent experience. At least 5 years of direct laboratory experience. Knowledge of characterization techniques: ICP, GC-MS, AE (mandatory). BET, UV-VIS, Mercury porosimeter (recommended). Proactive, with high capacity of commitment and team work, spirit of cooperation and personal improvement. Resolute, with a high level of autonomy and goal orientation. Good analytical, communication, leadership and interpersonal skills. Commercial and negotiations skills.

