

# ESS Bilbao

## HIGH POWER RF SYSTEMS





**The ESS-Bilbao Consortium (ESS-B), situated in Bilbao, Spain, and founded by the Governments of the Basque Country and the central Government of Spain, is at present developing an accelerator research facility for fundamental and applied research using neutron and proton beams. The radiofrequency systems group currently has a vacancy**

**HIGH POWER RF SYSTEMS ENGINEER/SCIENTIST (permanent position)**

**Duties:** This is a post within the radiofrequency systems group. As the successful candidate you will be in charge of the development of high power radiofrequency (RF) devices such as RF transmitters and transport of RF power to the accelerator structures.

**Qualifications and experience:** Scientist/Engineer, and 2 to 5 years relevant experience, preferably in a research environment. You must have developed skills in the design and construction of RF devices such as RF sources, circulators, wave guides, RF couplers etc.

**Language skills:** As a research centre, we are particularly keen to ensure that we also attract applicants from outside Spain. You must have a sound knowledge of English and be willing to learn local languages.

**Benefits:** Company benefits, relocation assistance and language courses may be offered.

**Notes:** Permanent contract with three months trial period. Please contact us for more information on our conditions of employment.

**How to apply:** Send a copy of your CV as well as a cover letter and some references if available to: Personnel Department, Att.: ESS-BILBAO Recruitment, [direccion@essbilbao.com](mailto:direccion@essbilbao.com). Vacancy reference: 4/10.