DIPC technical contract

The Donostia International Physics Center DIPC is currently accepting applications for a technical contract under the title "Engineering support for the NEXT project".

The aim of this contract is to offer support to the engineering part of the NEXT project, including maintenance of large equipment at the Canfranc underground laboratory, as well as design and construction of detector components. The tasks will include the coordination of technical acquisitions and the supervision of the installations performed by external companies.

We are looking for a motivated candidate with a degree in Mechanical Engineer, with demonstrated expertise as mechanical engineer and experience in the design, construction and maintenance of vacuum, high pressure and gas systems. The candidate is expected to work partly in the Laboratorio Subterráneo de Canfranc (LSC) and in the Gerona University.

Interested candidates please send an updated CV, a brief statement of interest, and contact information to postdoc@dipc.org. Reference letters are welcome but not indispensable.

Next review of applications is scheduled for May 19th 2018. Applications will be evaluated by a Committee designed by the DIPC board on the basis of the following criteria (with point weights indicated in parentheses):

- CV of the candidate (30%)
- Adequacy of the candidate's scientific background to the project (60%)
- Reference letters (10%)

The position will only be filled if a qualified candidate is found.

The DIPC could revoke its decision in case the candidate breaches the condition of joining before the deadline indicated in this call, proceeding in that case to grant the position to the next candidate based on the classification order, and provided that he has obtained a score higher than 50 (out of 100) in the evaluation of his candidature.

However, the selected candidate may keep the position if, in the opinion of the Evaluation Committee, he duly justifies the reasons why he can't join before the specified deadline, and as long as the project allows it.