

**Resolution date March 16th 2020**

**PROPOSAL FOR THE ASSIGNMENT OF THE R2 PROJECT ENGINEER – PLATAFORMA DSO PROJECT (NºRef.14/2020)**

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**Publish date February 19th 2020**  
**Nº Ref.14/2020**

**JOB DESCRIPTION**

**Experienced Engineer for demonstrator development:**

The Energy Systems Analytics Group announces a position as Experienced Engineer (R2) for project demonstrator development. The candidate will be the technical manager of a demonstrator to be developed. The tasks to be carried out include "pilot" management including task planning, follow-up of people involved and support to implementation and data acquisition in the frame Plataforma DSO Project.

These activities require knowledge and high interests on smart grids, renewables, energy storage, electric mobility and grid integration. The position requires a candidate with high interest and capacity to work on laboratory experimental facilities.

**Qualifications and experience required:**

**Essential:**

- Bachelor or Master in electrical engineering, industrial engineering, or energy engineering.
- PhD or work experience in related field will be preferred
- Experience in working in collaborative projects.
- Experience in project management is a surplus
- Skills on several of the following fields are required:
  - o Energy sector and electrical networks
  - o Renewable energy sources
  - o Modelling and analytics

**Language required:**

- Good communications skills in Spanish and English are mandatory.
- Knowledge of Catalan will be beneficial.

**Personal Skills:**

- Team Worker.
- Initiative and interest in Research and Innovation.
- Flexibility.
- Results-oriented and capacity to meet deadlines.
- Analytical and synthesis capabilities.
- Good people treatment.

**What we offer:**

We offer a fixed-term contract linked to the duration of this project (at least 3 years).

Salaries will be paid in accordance with the IREC's salary policy, depending on the candidate's qualification and professional experience.



Shaping Energy for a Sustainable Future

**How to apply:**

Send applications by email directly to HR office ([irecjobs@irec.cat](mailto:irecjobs@irec.cat)) indicated in the subject "**Plataforma DSO Project N° Ref.14/2020**", including CV, academic and professional records, reference letters (or contact information of the, at least 2) and motivation letter.