

Electrical Engineer

Solar, Wind and Storage

Bologna, Emilia-Romagna, Italy

GreenGo is a multi-RES professional developer of greenfield renewable energy projects, originating and designing utility scale energy plants for the Italian power market. GreenGo development is focused on solar, wind, storage and hydrogen systems.

We are looking for an engineer, preferably energetic or management, with experience in the renewable energy space, to be included in the multidisciplinary design team of wind farms, PV plants and storage facilities.

The profile will take care of the following tasks:

- Electrical and special installations engineering for RES plants and storage systems (preliminary, final, executive, as-built);
- Sizing of electric balance of system and special installations;
- Drafting of project documentation for authorization and grid connection procedures commencement (preliminary and final);
- Follow-up of authorization processes till ready-to-built status;
- Drafting of technical specifications and datasheets for tenders and purchases;
- Analysis and technical comparison of bids and follow-up with suppliers and contractors;
- Supervision of executive design and as-built electrical systems and special installations;
- Supervision of testing and commissioning.

Education: Bachelor's in Management and Energetic Engineering, master degree preferred

Working experience: 1-2 years

Languages: Italian (mother tongue) and English (proficient)

Other skills and interests:

- High sense of responsibility and motivation;
- Excellent communication skills;
- Strong interest for the renewable energy market;
- Dedication, curiosity and proactivity;
- Accuracy and attention to details;
- Ability work independently;
- Willingness to travel in the Italian territory.

Please apply in the form below or send your CV and cover letter to the following e-mail address: f.amico@green-go.net indicating in the object "*Application Electrical Engineer - Solar, Wind and Storage*".

GreenGo S.r.l.

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