



Civil Design Manager シビルプラン・コスト管理・3D

再生可能エネルギー発電事業/Solar&Wind/グローバル環境

Job Information

Recruiter

Sheffield Green K.K.

Hiring Company

再生可能エネルギー発電事業

Job ID

1497106

Industry

Petrochemical, Energy

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

8 million yen ~ 10 million yen

Refreshed

November 19th, 2024 01:00

General Requirements

Minimum Experience Level

Over 10 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Basic

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

- ・ Civil design and cost estimation of wind and solar projects, from origination to construction phases.
- ・ Engineering support for projects under due diligence and asset development projects, mainly on the civil plan concept and evaluation of cost of civil works.
- ・ Earthwork optimization and as-built drawings. Earthwork bill of material preparation and cost estimations.
- ・ Engineering support to project management team and development team (construction, handover and land acquisition processes).
- ・ Make adjustment of the design during construction: On-site visit and follow-up.
- ・ Communication bridge between 3parties and company departments.
- ・ Elaboration of technical specifications.
- ・ Resolution of potential problems and concerns.
- ・ Other duties as necessary to ensure smooth operation of the projects.

Required Skills

- 5-7 years of experience in design and construction. Appreciate additional 3-5 year experience in a manager position.
 - Japanese (native) and English speaker OR English speaker and JLPT level 2 or above and been working in a Japanese company or in a Japanese environment.
 - Civil Engineering degree is not mandatory. Other relative degrees are acceptable as well.
 - Experience in Wind Farms or Solar Fields businesses, under designing/construction/managing roles (ideally); or experience in construction or engineering companies.
 - Additional knowledge in 3D software for civil design (i.e. civil 3D, tracking vehicle) and/or in GIS software (i.e. QGIS) is highly appreciated.
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Company Description