

# Manager, EPC Project Management (Onshore Wind)

## 再生可能エネルギー発電事業/Wind/Contract & Cost管理

## 募集職種

### 人材紹介会社

シェフィールドグリーン株式会社

#### 採用企業名

再生可能エネルギー発電事業

### 求人ID

1559994

#### 業種

石油・エネルギー

#### 雇用形態

正社員

### 勤務地

東京都 23区

### 給与

800万円~1100万円

### 更新日

2025年09月30日 12:08

# 応募必要条件

### 職務経験

10年以上

## キャリアレベル

中途経験者レベル

### 英語レベル

ビジネス会話レベル

## 日本語レベル

基礎会話レベル

### 最終学歴

大学卒: 学士号

## 現在のビザ

日本での就労許可が必要です

## 募集要項

## Contract Management

- $\boldsymbol{\cdot}$  Understand contract structure of the projects and scope of responsibilities.
- · Implement strategical consideration in TSA, LTSA, BoP contract, and so on when dealing with relevant stakeholder.
- $\cdot \ \text{Manage contract complexity aligning with the legal team to guide its stakeholders towards our needs.}$
- $\cdot$  Input / update the project information inputting in our management system.
- · Issue certificates, reports, NTP and so on that are required (or common sense) as per contract.

#### Schedule Management

- · Create a detailed work schedule plan which identifies activities needed to successfully be completed to reach project success.
- · Follow up of progress of the works and comparison with the planned schedule.
- · Avoiding any impact to the schedule aligning with the internal stakeholders and/or external stakeholders.

#### Cost Management

- · Prepare estimation of costs and benefit according to the project schedule.
- · Make RFQ collaborating with the Technical Service team.
- · Define and follow up incomes and expenses (Cash Flow) expected for the project.
- · Work closely with Legal department and Finance department to check contents of contract are in line with CF (Cash Flow) expectation and relative regulations.
- · Monitor expenses and compare with expected CF (Cash Flow).
- · Monitor CF (Cash Flow) projections and report actual cash flow and variance.
- · Prepare financial reports together with investment, financial and commercial department.
- · Evaluation of economic results (final Cash Flow and deviations compared with expected.

### Risk (and opportunity) Management

- $\cdot$  Sort out all the risks foreseen associated with cost, occurrence probability, and implement its countermeasure to eliminate (or reduce) such risk.
- · List up all the opportunities foreseen associated with amount and achievement conditions.

#### **Technical Management**

- · Arrange a periodical meeting inviting technical service and 3rd parties to align.
- $\cdot$  Ensure that the actual construction fulfills all the requirements stipulated in Construction plan.
- $\cdot \ \text{Lead Technical due diligence aligning with the Investment} \ / \ \text{technical service team for lender submission}.$
- · Support the technical service team and procurement on Class NK related documents

### Communication Management

- $\cdot$  Define protocols of communication (reports templates, communication system and organization chart, etc.) with subcontractor and/or customer.
- $\boldsymbol{\cdot}$  Lead the weekly and monthly meetings with all the subcontractors on site.
- · Lead the weekly meeting inviting the project team.

### Stakeholder Management

- · Follow up daily works activities and prepare required reports together with contractor and site people.
- · Write reports on the project for senior management.
- · Manage any conflicts happened.

#### **Quality Management**

· Establish quality minimum requirements together with Quality Department to ensure that project meets the initial plan.

#### Others (but not limited to)

- $\cdot$  Ensure that project completion is done on time, within budget and required quality level.
- · Raise CTR (Commercial Task Request) in the system collaborating with Commercial.
- · Implement all the NDAs with all supplies in relation to EPC Wind.

· Support General Manager and/or Project Manager to work on area other than the above when requested.

## スキル・資格

- · Bachelor's degree
- $\cdot$  2-5 years' work experience in renewable energy project management
- · Deep understanding of Project Management (Preferable to hold a certification as Project Management Professional or IPMA Level C or above)
- · Wind and EPC understanding and its management
- · Deep understanding of Project Management (Preferable to hold a certification as Project Management Professional or IPMA Level C or above)
- · Fluent (including writing and listening) in English and Japanese is a nice-to-have
- · Political negotiation skill
- · Capability to manage multiple projects and priorities

会社説明