



(Global Renewable Energy) BESS project engineer

募集職種

採用企業名

CHC Japan株式会社

求人ID

1464596

業種

電力・ガス・水道

雇用形態

正社員

勤務地

東京都 23区

給与

450万円 ~ 600万円

更新日

2026年02月06日 06:00

応募必要条件

職務経験

3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

流暢

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

Main duties:

- Technical review and liaison support for the development and construction of battery energy storage system (BESS) projects,
- Support for construction-related matters (EPC contracts, process management, safety management),
- Procedures with administrative bodies for permits and registrations required for the development and construction of power storage plants,
- Grid connection discussions with power companies and related procedures,
- Investigation of location and development potential in the early stages of the development of a BESS projects.

スキル・資格

Essential requirements:

- University degree in civil, electrical or control systems engineering,
- Right to work in Japan,
- 3-5 years' professional experience,
- Able to travel domestically for business.

Desirable requirements:

- Experience in power plant development work (not limited to renewable energy and energy storage),
- Experience working in civil or electrical engineering,
- Experience in negotiating with government agencies and power companies,
- Practical experience in the development, design, quality control and maintenance of electrical equipment and systems that utilise it at infrastructure companies, electrical manufacturers, engineering companies, etc.
- Qualifications such as chief electrical engineer,
- Experience working in English.

The right person for the job

- Ability to independently generate solutions to problems (while working under supervision),
- Ability to think flexibly and logically, without being bound by preconceived ideas,
- Action oriented, works with a sense of urgency,
- Prefer to work in cooperation with others and have good communication skills,
- Able to manage a large number of tasks in parallel,
- Have a desire to grow in the energy storage industry.

会社説明