JAC Recruitment

タイの求人なら
JAC Recruitment Thailand

PR/120005 | Electrical Design Engineer

募集職種

人材紹介会社
ジェイ エイ シー リクルートメント タイランド

求人ID
1602434

業種
その他（メーカー）

雇用形態
正社員

勤務地
タイ

給与
経験考慮の上、応相談

更新日
2026年11月03日 17:00

応募必要条件

職務経験
1年以上

キャリアレベル
中途経験者レベル

英語レベル
日常会話レベル

日本語レベル
無し

最終学歴
短大卒： 準学士号

現在のビザ
日本での就労許可は必要ありません

募集要項

Position: Electrical Design Engineer

Salary: 30,000 - 50,000

Location: Sathorn, Bangkok

Responsibility:
1. Cost Estimation & Analysis: Perform detailed project cost estimations by coordinating with procurement teams, internal factories, external vendors and subcontractors.
2. Technical Proposal Preparation: Prepare high-quality technical proposals documents that clearly define the scope of supply and equipment specifications
3. Review and prepare tender documents
4. Specification Review: Check and refine (brush up) electrical equipment specifications to ensure they meet customer requirements and international standards.
5. Preliminary Design & Drafting: Develop preliminary Single-line diagrams (SLD) for system

projects including HV/MV/LV Substations.
6. Draft preliminary substation layout plan drawing, ensuring optimal equipment placement for 115kV GIS Power Transformations (PTR), and 22kV/6.6kV Switchgear (SWGR) while adhering to safety clearances and technical standards.
7. Perform other job-related duties as assigned

Qualification:
• Male or Female, Age 25 - 35 years old.
• Bachelor’s degree in electrical power engineer or related field
• At least 2 years of experience in Electrical System Design/Estimation/Sales within the power electrical field (HV/MV Substation focus)
• Good command in spoken and written English.
• Product knowledge of HV GIS, HV/MV Switchgear & Transformer, LV MDB/MCC/VVVF, and Protection relays.
• Have skills in AutoCAD operation for Single-line diagrams and ability to understand Equipment Layout drawing/Schematic diagram.
• Having knowledge skills in Electrical Design Software (ETAP) and Monitoring system (SCADA/CSCS) would be an advantage.
• Have a professional engineering license and driving license
• Excellent problem-solving and management skills
• Fast learning, patient, good attitude and can work under pressure.

Notice: By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

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会社説明