

Electrical Engineer

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Company: Randstad

Location: South Australia

Category: other-general

The Company Clarke Energy, a KOHLER Company, is a multi-award-winning global specialist in the engineering, installation, operation, and maintenance of engine-based power plants. Renowned for their expertise in the efficient provision of power generation using reciprocating engines, committed to delivering high-quality, sustainable energy solutions along with complete turn-key (EPC) and full aftermarket life of service and maintenance. With a culture of integrity and high ethical standards, they are the largest authorized distributor and service partner for INNIO Jenbacher engine business. Operating in 28 countries globally with their Australian office based in Adelaide, South Australia. One of the fastest-growing power generation companies in the South Pacific. Due to a strong pipeline of projects, Clarke Energy is seeking Electrical Engineers to join their dynamic engineering team.

Reporting to the Principal Electrical Engineer, you will be responsible for the implementation of projects within the EPC business unit and will provide technical advice relating to matters of electrical design through to project completion.

Key duties

Responsible for the detailed design of electrical systems and subsystems.

Assist and communicate with the electrical project design team to carry out design and project works.

Engineer projects from concept, design, construction, commissioning, and final handover.

Prepare design work to meet engineering specifications and comply with relevant standards.

Coordinate or carry out basic estimates for engineering work.

Customer, contractor, and supplier liaison.

Perform factory testing and site commissioning and testing of installed equipment.

About you Degree in Electrical Engineering

Experience with a broad range of electrical design, project engineering, and project support

Similar power generation industry or related heavy industry experience

Ideally full project lifecycle experience

Junior Electrical Engineering experience in the relevant field (2+ years)

LV to HV (primary and secondary)

Protection, earthing, lighting Hazardous area competency

Excellent written and verbal communication skills

Initiative and problem-solving ability

Computer literate: Microsoft Suite, Microsoft Project, and AutoCad desirable

Drivers License

What you will get in return Full project and asset lifecycle exposure

A long term project pipeline - greenfield and brownfield projects

Challenging, rewarding, and innovative projects

Future career growth opportunities, focused on personal development

Supportive and dynamic team environment

Competitive salary package

If this sounds like you or someone you know, don't hesitate to get in contact. Click on apply to submit your resume and covering letter highlighting your skills against the set criteria. For a confidential discussion, please contact Randstad's Power & Energy recruitment specialist Mandy Lerena on 08 8150 7002 or

. At Randstad, we are passionate about providing equal employment opportunities and embracing diversity to the benefit of all. We actively encourage applications from any background.

#J-18808-Ljbffr

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