



Title: Field Operations Supervisor WA/SA Remote Energy
Location: WA/SA Regional
Function: WA/SA Remote Energy
Details: Full-time, Permanent

EDL owns and operates a global portfolio of power stations in Australia, North America and Europe. Our vision is to be the leading global producer of sustainable distributed energy. At EDL, we are playing a key role in the world's transition from traditional energy sources to decarbonised solutions.

We are currently seeking a Field Supervisor to travel across WA & SA RE sites working a 2:2 roster.

As the Field Supervisor you will provide field leadership for the maintenance and operational requirements across Remote Energy's WA and SA Power Stations. You will be responsible for maintaining the safe, reliable operation of the facilities, providing support to the site operators and manage small projects within the RE Portfolio.

To be successful you will be able to perform the following duties:

- Drive safety leadership through setting clear expectations for measurable safety behaviours
- Actively ensure own health and safety and the health and safety of others through understanding of workplace health and safety obligations, policies, and procedures
- Maintain a culture of reporting and continuous improvement of risk management tools used on site
- Demonstrate visible safety leadership by conducting safety verifications on-site, facilitating safety conversations and sharing safety learnings from customers and suppliers
- Support of multi-skilled Operator/Maintainers involved in all aspects of maintaining the power plant across EDL's WA/SA Remote Energy team
- Ensure operations team members have the correct and up to date VOC's to complete the assigned tasks
- Manage site maintenance in line with company policies and procedures
- Operation of the site to optimise maintenance schedules to align with site requirements

Personal Qualities for this position include:

- Lead the EDL SPIRIT Values
- Proven time management, prioritisation, and organisational skills
- Ability to lead and motivate others
- Effective communication skills, both written and oral
- Initiative, enthusiasm, and commitment
- Motivated, resilient, and flexible, enjoys the challenge of working in a dynamic team environment
- Desire to learn and to train others
- Enjoys the challenge of working in a dynamic team environment
- Meet travel requirements

Qualifications and Experience:

- Mechanical or Electrical trade or certificate qualifications or suitable operations background is essential
- Sound understanding of health and safety, environmental and industrial relations requirements
- Previous supervisory experience and/or supervisory/management style training
- Experience and understanding of Power Generation
- Ability to operate/interrogate HMI interfaces with power station systems

Experience in the following will also be an advantage:

- Experience with multiple engine types and their controls systems, SCADA, SiTec
- Licensed to work on HV electrical distribution systems
- Experience with PLC programming, electronics, and control systems

EDL is committed to creating a diverse and inclusive environment and is proud to be an equal opportunity employer.

To apply for this position, please send your current resume referencing VAC0374 in the subject line to hvacancies@edlenergy.com

Applications open until position is filled