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Industrial Control Systems Engineer

Solar Systems are renowned for their expertise in solar power concentrator technology and we are growing rapidly in line with current and future projects. Our expanding Product Development team currently requires experienced Industrial Control Systems Engineer to assist in the management, design, development, operation and maintenance of the control systems in our solar dish product.

The main focus of this role is in the design and documentation of power and control systems including specifications, solution research, testing, and integration of the system with all relevant power station components.

Reporting to the Principal Control Systems Engineer the key responsibilities include:

- Maintaining and awareness of Power and Control System standards and guidelines;
- Reviewing and analysing components, equipment and designs;
- Developing cost estimates for designs and prototypes;
- Coordinating the implementation of design changes;
- Assisting in the development of documentation for the manufacturing, installation, construction, commissioning and operation procedures; and
- Providing hands on support in the implementation of commissioning procedures, which will include travelling to and from various sites from time to time.

The successful applicant will have a degree in engineering and extensive experience in control system design and implementation. This will require in-depth knowledge of design theories, practices and procedures, and a demonstrated ability to deliver tasks to a scope, budget and timeframe. Excellent planning, communication, coordination and organisational skills are required along with the ability to make decisions and take accountability for actions.

This is a fantastic opportunity to become a specialist in power and control systems with a growing renewable energy company.

Interested applicants can forward their resumes to recruitment@solarsystems.com.au