

SCADA Engineer

Supervisory Control And Data Acquisition (SCADA) is a system of software and hardware that allow us to control our renewable energy sites. That's my job, creating the computer connection between our wind turbines, solar arrays and big-batteries, and the team that runs them back in the office.

Environment

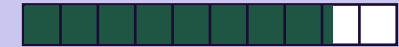
Indoor office

Working at a computer

Working with hands



Solving problems



Being creative



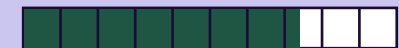
Working with people



Leading and guiding



Data and details



Skills

- Computers and Electronics
- Mathematics
- Engineering and Technology
- English Language
- Customer and Personal Service

Qualifications

- Bachelor Degree or higher qualification in information technology (programming, software engineering, software development or computer science)
- Some workers have a VET qualification

Benefits

39% higher salary*

STRONG future demand expected

*Average of all Australian occupations