ProSense Solutions

CAPABILITY STATEMENT

Industrial systems across Australia

Instrumentation, controls and reporting for Australian operators, engineering contractors and procurement teams.

What we supply and scope

Monitoring and telemetry

Select field sensors, loggers and gateways for tanks, pumps, cold rooms and environmental assets. Scope local records, communications coverage and remote alarms for each site.

Automation and control

Specify PLCs, HMIs, drives and remote I/O around the installed machinery, signal list and operator requirements. Programming, panel integration and commissioning can be priced as separate work.

Dashboards and reporting

Define the ProSight dashboard, alarm destinations, reporting interval and history each team needs. Identify existing PLC or SCADA interfaces and agree how to test the data path before rollout.

Three ways to buy

Source an instrument	ProSense Instruments supplies industrial instruments, sensors and test equipment.
Select a kit	Use the Solutions finder to compare included parts, options and engineering allowances.
Request a project quote	Send ProSense Solutions the site schedule, interfaces and handover requirements for an itemised scope.

Browse instruments **Find a kit** **Request a project quote**

ProSense Solutions

PROJECT EXPERIENCE AND PROCUREMENT

From site to specification

Published project milestones and the information that helps engineering and procurement teams compare offers.

Rural water monitoring

Field commissioning

A deployed flowmeter returned a field reading. The remaining tank measurements, scaling and dashboard path required further commissioning.

Read the project account

Cold-room temperature monitoring

Device activation

A customer activated a cellular temperature device and specified temperature history and high-temperature alarms. SMS delivery and planned shutdown behaviour still needed acceptance testing.

Read the project account

Multi-site electricity monitoring

Scoping and quotation

An enquiry covering dozens of three-phase circuits required meters and current sensors to be grouped by switchboard and site. The published account records the proposed design and quotation stage.

Read the project account

What to send for an itemised quotation

- Site and asset counts, delivery locations and the first-site schedule.
- Measurement ranges, existing equipment, power, network coverage and available interfaces.
- Required alarms, reports, acceptance tests, training and responsibility for commissioning.
- Required documents by model or serial number, calibration points, issuing laboratory and any tender-specific conformity or endorsement requirements.

Check procurement documents **Send a site schedule**

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