



Monitoring and Maintenance – Distributed Energy Resources

Yurika provides performance management and asset maintenance of distributed energy resources, including solar PV and battery storage, across the full asset lifecycle.

Yurika provides a cloud-based monitoring platform, rigorous inspection and diagnostic techniques as well as on-site maintenance to ensure your solar or storage solution maintains optimal performance for the life of the asset.

Yurika’s preventative maintenance service includes:

- Remote monitoring and diagnostics
- Proactive maintenance
- Visual inspections
- Electrical testing to ensure the system is operating at peak performance
- Solar panel cleaning
- Checking for shading issues
- Inspections of isolators, electrical joints and cables to ensure they are operational, tight and secure
- Visual inspections of all safety warning labels to ensure they are still legible
- Identification and reporting of the system defects and dilapidation
- Performance testing of battery systems

- System operational manual
- Annual performance reporting.

Corrective maintenance service includes:

- Remote monitoring and diagnostics
- On-site diagnostics and fault investigation
- Repairs
- Access to priority support with a 24/7 contact number
- Warranty claim support.
- CEC accreditation (installer, designer and retailer) ISO accreditation



For more information, please contact us at yurika.com.au or phone 1300 792 611.

Serving customers across Australia. Staff in Brisbane, Melbourne, Sydney, Hobart, Adelaide and across regional Queensland.

ENERGY | INFRASTRUCTURE | METERING | TELECOMMUNICATIONS

Electrical Contractor Licence | QLD 83810 Electrical Contractor Licence | NSW 331716C Electrical Contractor Licence | VIC 28557
 Electrical Contractor Licence | TAS 1214667 Electrical Contractor Licence | SA PGE302807 Electrical Contractor Licence | WA ECO14222 Electrical Contractor Licence | NT C3852

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