Solar Turbines

A Caterpillar Company

Powering the Future Through Sustainable, Innovative Energy Solutions

SOLAR TURBINES ASIA PACIFIC SOUTH AUSTRALIA, NZ AND PNG FIELD SERVICE

LOCAL AND RESPONSIVE

Customers benefit from our ability to respond quickly with local personnel that are familiar with their site and operational history. Field teams prioritize being available and responsive to customers. Our goal is to provide the right person, at the right place, and the right time.

The Solar Australia team is made up of:

- District offices located in Rowville (Melbourne) and Perth.
- A world-class engine and compressor overhaul facility located in Rowville, Victoria, Australia.
- Australia, Papua New Guinea, New Zealand workforce:
 - 40+ Field Service Representatives (FSR)
 2 Regional Field Engineers (RFE)
 10 Fleet Managers
 3 Field Services Supervisors (FSS)
 2 Field Office Coordinators (FOC)
 2 District Service Managers (DSM)
 2 Customer Services Account Managers (AM)
 1 Overhaul Business Manager
 5 Overhaul Technicians
 3 Service Parts Interpreters
 1 Service Parts Engineer
- Technical training facility in Rowville, including access to Caterpillar's training facility located in Tullamarine (five minute drive from Melbourne Airport).
- Access to locally based specialized tooling, including engine change out, compressor and field repair.



EXPERIENCED AND QUALIFIED

Our field teams are led by a highly experienced leadership team in Australia. Their experience leads them to be customer focused and have very high expectations for customer service. In order to meet these expectations, they work to attract the top industry talent through various new graduate rotation and recruitment programs. Starting with a six month comprehensive training program followed by years of on the job training and continuous development programs, our field service personnel are some of the most highly skilled in the industry.

Our FSRs are multi-disciplined and have received training in all disciplines of turbomachinery service and repair, including mechanical, electrical and controls. This allows them to take a comprehensive view of the customers' equipment, take ownership of our customers' needs and act accountably to resolve any customer issues. This multi-disciplined approach allows Solar to send fewer technicians, incur less travel costs, and get our customers' equipment running quickly.

Solar Turbines

A Caterpillar Company

Powering the Future Through Sustainable, Innovative Energy Solutions



AUSTRALIA, PNG AND NEW ZEALAND FIELD TEAM **EXPERIENCE**

Solar has more than 40 Field Service Representatives with over 320 years combined experience with Solar Turbines strategically located across Australia, PNG and New Zealand:

Locations:

Victoria Western Australia Queensland Northern Territory New South Wales PNG New Zealand



Perth District Office:

ENGINE VERHAU

Two Regional Field Engineers with more than 25 years combined experience with Solar Turbines:

- Locations: •
 - Perth Rowville

Ten Fleet Managers with more than 100 years combined experience with Solar Turbines:

- More than 25 service contracts
- More than 150 units under EHM contract
- Locations:

Victoria Western Australia Queensland Northern Territory

For more information, contact your local district office:

Email: stafieldservice@solarturbines.com

Melbourne District Office: 38 Kingsley Close Rowville, Victoria, Australia 3178 Phone: +61 3 9730 6800

Level 1, 130 Fauntleroy Avenue Redcliffe, Western Australia, Australia 6105 Phone: +61 8 9475 8585



Caterpillar is a registered trademark of Caterpillar Inc. Solar is a trademark of Solar Turbines Incorporated. © 2024 Solar Turbines Incorporated. All rights reserved. Specifications subject to change without notice. DSSTA/0324/E0

Corporate Contact Information Web: www.solarturbines.com Email: infocorp@solarturbines.com Phone: +1-619-544-5352