

We are a DISP-certified Western Australian engineering and manufacturing company delivering mission-ready, fully integrated heavy-industry capability for Australia's Defence sector.



## LOCATIONS

Bunbury and Perth



## EMPLOYEES

Over 500



## OWNERSHIP

100% Western Australian owned



Temple Road, PICTON EAST  
WA 6229



Planet Street, WELSHPOOL  
WA 6106



(08) 9726 4555



rcradvancedtech.com.au

## AUSTRALIA'S SOVEREIGN HEAVY INDUSTRY PARTNER FOR DEFENCE MANUFACTURING

Partner with a sovereign manufacturer that designs, builds and sustains advanced mission hardware on Australian soil.

### SOVEREIGN DEPTH

Our 125,000m<sup>2</sup> advanced manufacturing precinct delivers up to 150 tonnes/ week, supported by a 50+ in-house design team and senior project managers, providing end-to-end capability across:

- design
- machining
- fabrication
- surface treatment
- heat treatment
- hydraulics
- pneumatics
- electrical control systems

All engineered for mission-ready precision.

### CUSTOM APPLICATIONS

Marine Safe Access Systems (MSAS) for:

- cargo and crew
- ship modules
- vehicle structures
- transportable infrastructure
- fuel infrastructure electrical systems
- specialised conveyor
- materials handling machinery

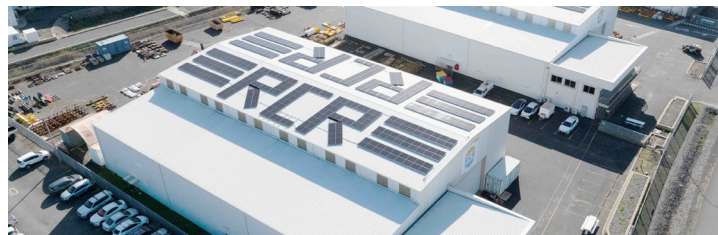
We deliver concept to commissioned outcomes and support secure work with audited quality systems.

### SUSTAINABLE SOLUTIONS

Off-Site Repair (OSR) delivers reliability engineering, rebuilds, and critical spares and asset management.

Field teams provide installation, commissioning, auditing, and condition-based maintenance services across Australia.

### 100% Green-Powered Manufacturing



**Advanced Technologies**

### KEY CUSTOMERS



### KEY PARTNERS



### ADVANCED MISSION HARDWARE

- Robotic welding and multi-process heavy and light fabrication.
- CNC horizontal and vertical boring and precision turning.
- Plate rolling up to 3.1m wide and 75mm thick.
- Hydraulic system design and manufacture, including hydraulic power units and complex control systems.
- NATA-accredited heat treatment and mechanical testing.

### QUALITY AND ACCREDITATION

- ISO 9001 Quality
- ISO 45001 OHS
- ISO 14001 Environmental
- AS/NZS 5131 CC3 Quality Assurance
- ISO 3834, EN 15085 and AS/NZS 1554 Welding
- DISP-certified

