



CRA

CABLE
RESTORATION
AUSTRALIA

REPAIR, PROTECT AND EXTEND THE
LIFE OF ELECTRICAL CABLES

Cable Restoration Australia provides turnkey products and services that protect and extend the working life of assets.

ELECTRICAL CABLE COATING

Certified sustainable water based electrical cable coating that protects assets from fire, chemicals UV Light and environmental damage.



FIRE AND BLAST BELLOWS

Products for the maintaining fire/blast barriers during drilling and intervention operations.

FIRESAFE FIRE PROTECTION SERVICES



Australian Distributor for Fire Safe products. CRA supply and install a range of fire proofing products such as explosion proof mortar for cable penetrations, fire doors and grates, drain gullies, and fire & blast bellows.

GPG Marine Fire Mortars for electrical cable penetrations and cable sleeves for bulkheads are approved by leading classification societies around the world. They are a cost-effective way to prevent fire propagation between areas while keeping cable penetrations adaptable for future modifications.



DRAIN GULLIES AND FIRE WALLS

Flexible fire protection solutions for floating offshore installations.

ConocoPhillips



INPEX



ExxonMobil



Mobilisation, Scalability, Capability

Built on a foundation of decades of offshore experience and asset life extension, ICS delivers additional capabilities to its parent company ICS.

CRA has grown to deliver cable restoration and management projects around Australia. In addition to the expertise provided by our site technicians and international technical partners, we have grown our base in Australia to include Coating Technicians, Corrosion Technicians, and General Hands. Similarly, we have increased our support staff to include site and office-based Project Management across a range of sectors, Accounts and QHSE personnel.

Our diverse team have a broad range of skills and significant experience in sustainment and asset life extension.

We would be pleased to share CVs of our key personnel upon request.

Trust and Satisfaction

By prioritising safety, CRA has built a reputation for reliability and excellence. Clients trust us to deliver high quality, safe solutions that protect assets to ensure smooth operations of their facilities. This trust is a testament to CRA's unwavering commitment to safety and quality.

They are our core values that underpin every aspect of our work and through rigorous safety protocols, advanced protective measures, and a highly trained workforce, CRA ensures our projects are executed safely and efficiently, providing peace of mind to our clients while safeguarding our teams.

Project Portfolio

Woodside - OKHA (Offshore)

- NY FPSO (Offshore)
- Karratha Gas Plant (Substations 1 & 2 (Onshore))
- Pluto LNG Plant

Java Star - Cable Repair on Jack Up Rig KS Java Star

Inpex and Monadelphous Partnership - Ichthys Explorer CPF (ongoing project)

Vermilion Energy- Wandoo B

Yara Pilbara Fertilisers - Onshore project to repair, restore and protect all electrical cables on-site

Please click on the following link for more information of each project:

[!\[\]\(b64b40baaee5acddc1eab8538ba84754_img.jpg\) Cable Restoration Australia | Projects](#)

Safety

As a leader in cable protection, extension and repair, CRA understands that maintaining the highest safety standards is not just a regulatory requirement but a fundamental aspect of our commitment to our clients and employees.

Our technicians are highly skilled and certified, holding a range of qualifications and certifications for multiple types of access and work. This level of expertise ensures that our safety is maintained even in the most challenging work environments.

Continuous training and adherence to best practices are integral to our operations ensuring safety standards are always met or exceeded.

"If it's not safe, it's not happening!"

We would be pleased to share our safety policies upon request.

Quality

CRA's commitment to quality is evident with our innovative and meticulous approach to each project. We stand by our products and services ensuring every job is executed to the highest standards of safety and performance.

Crucial to any project, Cable Restoration Australia has a document control system to ensure accuracy, compliance and efficiency. This involves methodically managing all project-related documents, including technical specifications, repair logs, safety protocols and quality assurance records to ensure regulatory and safety standards are met.