



REPAIR REBUILD & FABRICATION

FOR MINING AND CIVIL EQUIPMENT



Certified Mining Services (CMS) provides the technical expertise, trades coverage, and licensed services needed to keep fleets operating across Australia and supply to PNG.

CMS

CERTIFIED MINING SERVICES

With more than 15 years' experience, we offer a smarter, more responsive alternative to traditional OEM channels.

Our multi-trade team covers mechanical, electrical, fabrication, and compliance services under one roof – enabling us to take on any repair, rebuild, or system installation, onsite or offsite.

WHY CMS?

01.

All trades and licences in one place – mechanical, electrical, fabrication, compliance

03.

Clear communication, reliable turnaround, and uncompromising quality

05.

Dealer-trained professionals across major equipment brands

02.

Tailored, project-based solutions for mining and civil operations

04.

Flexible delivery from our Kingsthorpe facility or on-site across QLD, Australia, and supply to PNG

06.

Licensed ARCTick air conditioning and FSI fire suppression provider

OUR CAPABILITIES

COMPONENT REBUILDS

Component Rebuilds >

Repair and rebuild of diesel engines, transmissions, hydraulic systems, and electric drive components.

WELDING & FABRICATION

Access Systems >

Design, fabrication, and installation of compliant access systems that improve safety and meet MDG15 and BHP standards.

Custom Fabrication >

Structural, cosmetic, and safety welding for mining and civil equipment using a full range of materials and processes.

Laser Cutting >

Precision laser cutting for steel, aluminium, and stainless components with fast turnaround and consistent quality.

SANDBLASTING & PAINTING

Sandblasting >

Sandblasting of full machines, components, and custom parts to remove rust, coatings, and contaminants for inspection, repair, or re-coating.

Painting >

Application of industrial-grade coatings to machines and components for durability, corrosion resistance, and site-ready presentation.

MINESPEC SERVICES

Minespec Systems >

Complete or partial refurbishments, including structural and mechanical overhauls, to return machines to site-ready condition and align every build with Minespec compliance.

Machine Refurbishment >

Upgrade and modification of machines to meet MDG15, BHP, and site compliance standards. Includes installation of access systems, cab pressurisers, visibility upgrades, air conditioning, and fire suppression, ensuring every machine is audit-ready.

AUTO ELECTRICAL & AIR CON

BHP / MDG15 Compliance >

Auto-electrical upgrades, diagnostics, and fit-outs to meet BHP and MDG15 compliance requirements, including isolation systems and safety lighting.

Air Conditioning Repair >

ARCTick-licensed diagnostics, repairs, and installations for heavy equipment, trucks, and ag machinery – on-site or in-house.

TRANSPORT & FIRE SUPPRESSION

Pickup & Delivery Service >

Insured pickup and delivery of parts, components, and machinery for rebuilds, refurbishments, and compliance work.

Freight >

Reliable general freight services for parts and equipment to support both in-house jobs and third-party transport needs.

Fire Suppression >

Supply, installation, and servicing of FSI fire suppression systems as a licensed distributor and authorised provider.



OUR FACILITIES

CMS operates from a 3-acre site in Kingsthorpe, QLD. Our facility is purpose-built for large-scale rebuilds, fabrication, surface preparation, and finishing. We manage every stage of repair and rebuild in one location and deploy mobile teams for on-site work across Queensland, Australia, and PNG

LICENSES



ARCTick licensed automotive air conditioning provider.



Licensed distributor and service provider for FSI Fire Suppression Systems.

TEAM QUALIFICATIONS

Our trade-qualified team includes :

- Auto-electrical
- Boilermaking
- Diesel fitting
- Sandblasting & industrial painting

CONTACT

Certified Mining Services (CMS)

Lot 1, 685 Kingsthorpe Haden Road, Yalangur QLD 4352

PH: (07) 4633 2791 | **M:** 0499 557 563

www.certifiedminingservices.com.au