



Capability Statement

NATIONAL





Who we are

Emeco are world leaders in maximising the performance of heavy earthmoving equipment. The company provides fully maintained complete fleets, ancillary fleets and customer-maintained fleets for mining companies and contractors across coal, gold, copper, bauxite and iron ore.

OUR VALUES



Accountability

We do what we say we will do.



Communication

We embrace honest, upfront and timely conversations.



Growth

We are courageous, creative, and we learn from everything we try.



Family

We value everybody equally and invest in our people.



Pride

We do our best and try our hardest.



Teamwork

We have each other's back and our own values.



Emeco



Force

by Emeco



About Emeco Group

Emeco exists to help owner-miners and mining contractors maximise mine performance with the best heavy earthmoving equipment. We'll give you the right fleet solution and show you how best to maximise it.

Emeco supports the mining industry with its vast rental fleet

Around 1,000 pieces of equipment are backed by a network of maintenance and component rebuilding workshops across Australia, all powered by Emeco's proprietary asset management and fleet optimisation technology.

History

Since 1972, we've been supplying mines all over the world with trucks, excavators, dozers, loaders, graders and ancillary earthmoving equipment.

Ideology

We're committed to delivering value to our people, our partners, our communities and our investors.

Leadership

We're focused on nurturing outstanding leaders, building diverse capability and creating an inclusive, high-performance culture.

Emeco has a vast portfolio of Australian companies

Emeco also owns leading Australian component and rebuild company, Force Equipment and line boring company, Borex.

Overview

Emeco is a leading provider of heavy earthmoving equipment solutions, committed to delivering exceptional service and reliability meeting and exceeding client expectations. With a strong presence in the Australian market, we specialize in providing tailored equipment rental solutions to meet the diverse needs of our clients across various industries. The rental solutions provided range from simple dry hire solutions through to fully maintained standalone solutions.



Asset Management
and Condition
Monitoring
Technology



Mid-life
Rebuild
Capability



~1000
Employees



~1000
Pieces of
Equipment



~240
Projects



~200
Customers

Rental



*Australia's largest provider of
open cut and underground
rental equipment and value-
added services*



~1000
fleet size

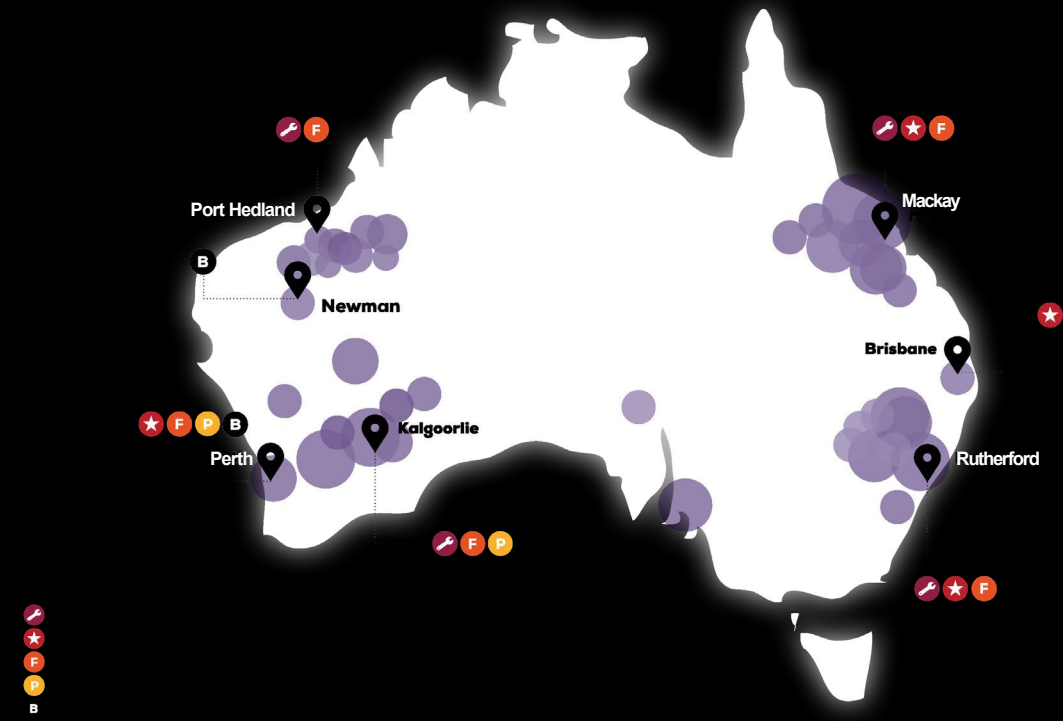
Workshop



*Mining equipment maintenance and
rebuild service provider - component
and asset rebuild and fabrication*



7
workshops
across Australia



Core capabilities

Extensive Fleet:

We boast a modern and diverse fleet of heavy earthmoving equipment, including excavators, loaders, bulldozers, dump trucks, ancillary equipment and more. Our equipment is well-maintained and equipped with the latest technology to ensure optimal performance and reliability.

Customised Solutions:

We offer flexible rental agreements and equipment configurations tailored to specific project requirements. Whether short-term or long-term, our solutions are designed to maximise efficiency and cost-effectiveness.

Operational Excellence:

We prioritise safety, efficiency, and sustainability in all operations. Our team of skilled operators and maintenance personnel are dedicated to maintaining high standards of performance and reliability, ensuring minimal downtime and maximum productivity.

Industry Expertise:

With decades of experience in the Australian market, Emeco Equipment understands the unique challenges and requirements of industries such as mining, construction, rehabilitation, and civil works. Our expertise enables us to provide valuable insights and support to our clients.

Commitment to Sustainability:

Emeco Equipment is committed to environmental stewardship and sustainable practices. We invest in eco-friendly equipment and technologies that minimize our carbon footprint while delivering superior performance.



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Core competencies

KEY DIFFERENTIATORS:

Proven Track Record:

We have a solid reputation for delivering quality equipment and exceptional service, backed by a track record of successful projects and satisfied clients.

24/7 Support:

Our dedicated support team is available around the clock to ensure prompt assistance and maintenance services, guaranteeing operational continuity.

Compliance and Safety:

Emeco Equipment adheres to stringent safety standards and regulatory compliance, prioritising the well-being of our employees, clients, and the environment.

CLIENT BENEFITS:

Cost Efficiency:

Our competitive pricing and efficient equipment utilization help clients achieve cost savings and optimise project budgets.

Reliability:

Emeco's commitment to reliability ensures that projects are completed on schedule with minimal disruptions.

Flexibility:

We offer flexible rental terms and equipment configurations to adapt to changing project needs and timelines.



4  **Force**
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5

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 **Emeco**

What we do

Mechanical Services

- Machine rebuilds – major and minor
- New machine assembly and site spec compliance
- Auto electrical repairs and installations
- Service exchange components (engine and power train)

High Voltage Services

- Maintenance and repairs on High Voltage Equipment
- Maintenance and repairs on Electric Drive Systems
- Advanced diagnostic capabilities

Engine/component rebuild and dyno

- Engine overhaul and power train
- Component rebuild
- 4500 HP engine dyno

Fabrication

- Heavy fabrication works
- Large excavator major attachment refurbishment works
- New parts manufacture light-medium sized fabrication

- Damaged equipment and parts repairs
- Design, drafting, engineering and certification

Field service

- Mechanical services
- Auto electricians
- Drill specialists
- Boilermakers
- Mobile line boring
- Vehicles and supporting equipment
- Marine and power generation technicians

Design, drafting and engineering

- 3D scan, reverse engineer wear packages/parts
- Drafting services
- Engineering/certification services

Surface treatment

- Full machine sandblast and paint
- Decals – OEM and site spec

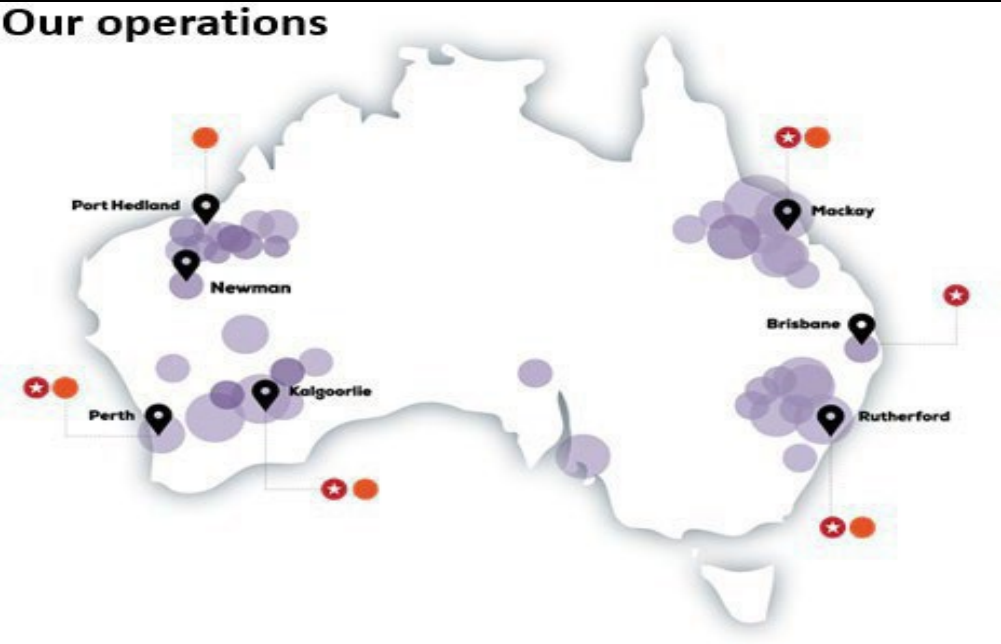
“Our founder was a passionate mechanic, and for us, craftsmanship is everything.”



National workshop capability

With workshops located in WA's major mining regions you'll enjoy safer, more cost-effective asset rebuilds, repairs and maintenance performed off-site at Force.

OUR LOCATIONS



	Perth	Kalgoorlie	Pt. Hedland	Newman	Mackay
Mechanical Rebuild	●	●	●	●	●
HD Mechanical R&M	●	●	●	●	●
HD Component Rebuild	●				●
Ancillary Mechanical Rebuild	●	●	●	●	●
Ancillary R&M	●	●	●	●	●
Dyno Tuning & Collaboration	●				
Heavy Fabrication	●	●	●	●	●
Boilermaker & Certified Welding	●	●	●	●	●
Line Boring	●	●	●	●	●
Paint & Blast	●	●	●	●	●
Field Service	●	●	●	●	●
Design, Drafting & Engineering	●	●	●	●	●
High Voltage / Electric Drive Maintenance	●	●	●		●



De-risk and save resources

Outsource to the heavy equipment rebuild specialists

We will de-risk your operation by rebuilding your equipment safely and efficiently in one of our strategically located workshops.

To save you time and energy, we handle logistics from start to finish. Our end-to-end service includes decommissioning, demobilisation, transport, rebuild and onsite recommissioning.

The economics of setting up individual rebuild projects or component change outs infield are often higher than if our team did it for you.

When it comes to quality, we guarantee OEM quality or better. We look after over 1,000 machines for some of the biggest mining operations and mining services companies in Australia.

Remove onsite risk

Lower rebuild costs

Minimise downtime

Improve availability

Customer 1st Orientation



Nationwide field service

Supporting your equipment beyond the workshop



Our service doesn't finish when the equipment leaves our workshop. Our field service division or team will follow your rebuilt equipment back to site so that it can be commissioned quickly to minimise any further downtime. With administrative Hubs Located in WA and QLD, we are able to support and mobilise field service support throughout the nation when required.

We can also provide a specialised service on all HME, planned shutdowns and break down support outside of scheduled repairs.

Our team routinely work within customer on site teams, and we can scale up or down the people you need to suit your requirements.

M +61 436 034 740 | **E** WA.Fieldservices@forceequipment.com.au

We have the people you need to keep your equipment working.

- HME mechanical services
- HME / SME Electric Drive / High Voltage Maintenance
- Auto electricians
- Marine power generation technicians
- Boilermakers
- Mobile line boring
- Vehicles and supporting equipment
- Breakdown team for instant response
- Shutdown trailer and container
- PSA drill technicians



Decarb technology

Outsource to the High Voltage / Electric Drive Specialists

Our nation-wide service can support you from combustion engines to hybrid and full electric fleets.

High Voltage Maintenance: Comprehensive inspection, testing and repair services to keep your high voltage systems operating.

Electric Drive Support: Maintenance and troubleshooting for electric drive systems, ensuring optimal performance and longevity.

Emergency Response: Rapid Response Field Service teams available 24/7 to address any unexpected issues and get you back on track quickly.

Preventative Maintenance: customised maintenance plans designed to prevent issues before they arise.



Western Region





Perth mechanical

Production optimised maintenance

Our Guildford branch has a state of the art workshop.

Our mechanical workshop consists of 3000m² including 30, 25, 15, 10 and 5 tonne overhead cranes, a separate fully equipped blast and paint facility and onsite boilermaker services.

With our team of 50 + tradespeople and dedicated project managers, supervisors and safety officers, Force specialise in the repair and overhaul of all types of heavy mining and earthmoving machinery.

Component rebuilds and service exchange opportunities



Our component inventory rivals the OEM so you can get what you need fast.

With our component rebuild centre in Forrestfield, we're one of Australia's largest independent component rebuilders, helping to keep over 1,000 pieces of earthmoving equipment working productively.

4500 HP dyno facility, rebuild, test and accurately calibrate engines in one facility. We offer a quick turn service that gives clients the opportunity to tailor their dyno program and make their own repairs if required while testing is carried out.

We have access to an inventory of components that rivals even the largest OEM so you can quickly get the components you need. We **guarantee the quality of our components is equal to or better than the OEMS** which is why we offer the same level of warranty.

Perth fabrication

Delivering high quality for our clients

Our Forrestfield operation specialises in repairs and fabrication of all types. Light to medium fabrication works and heavy mining and earth moving machinery.

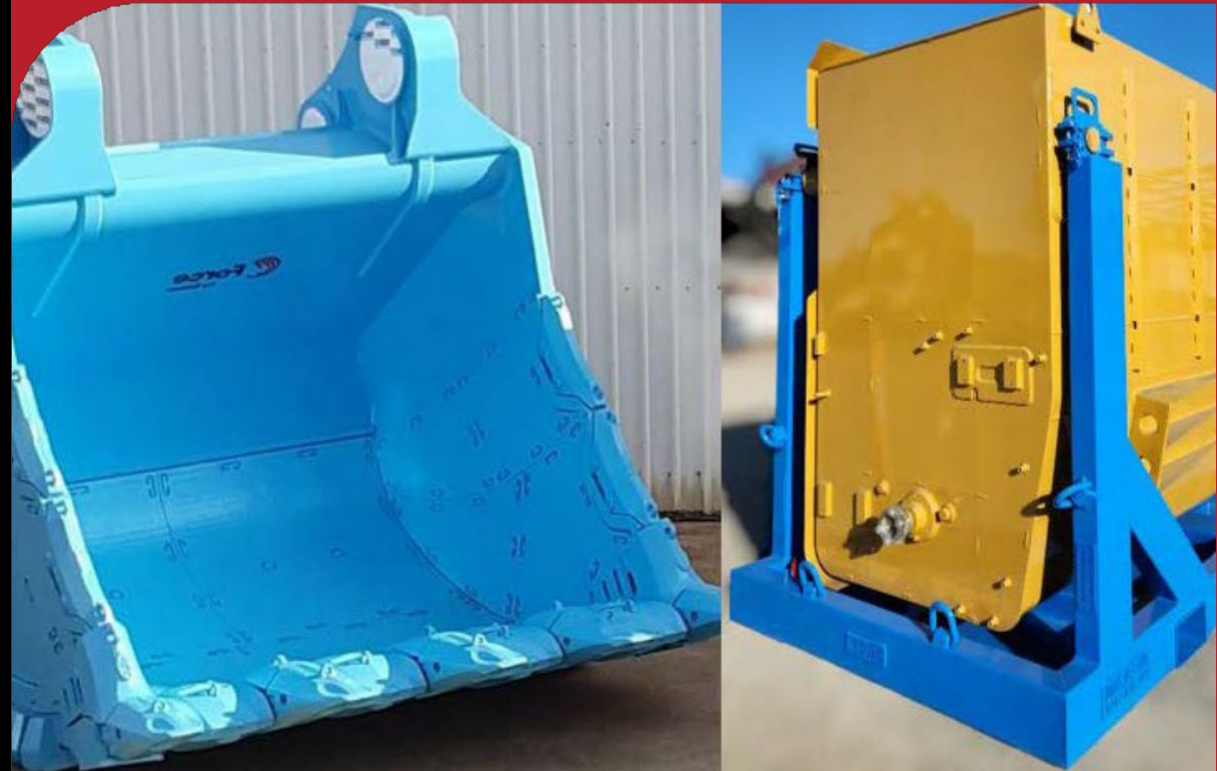
The team of fabrication specialists will strip & assess your implements and attachments identifying all defects. We will supply detailed defect reports and a scope of work to complete all repairs. We can complete all repairs in-house including all non-destructive testing, line boring and specialised surface treatments.

Perth fabrication team can repair or replace all your light-heavy sized fabrication works. Specialising in fuel tanks, component housings and specialised tooling.

We offer quick turnaround times, reducing equipment down time.

We have one of the largest blast and paint facilities in Perth, the 800m² space means we can surface treat your complete machines, large trays, implements and attachments.

**When you choose Force,
you are re-investing in the
quality of your assets.**



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Port Hedland

Premium established facility maximising local content

Our Port Hedland branch offers mechanical, boilermaking and line boring all under the same roof as well as a rapidly growing mobile field service and labour hire team.

The experienced management team provides technical guidance and operational expertise to ensure we deliver optimised solutions for all of our Pilbara clients.

The facility has multiple extra-large bays, with two 15 tonne overhead cranes, able to fit up to a 994 CAT wheel loader. We provide all ranges of repairs, including warranty backed power train overhauls, electrical repairs and maintenance contracts.

As the Pilbara's largest independent workshop facility, Force deliver 30 + major ancillary rebuilds per year. We also, operate a field service capability that includes 10 site ready field service utes, 3 fully equipped boilermaker trucks & 2 mobile lineboring units servicing the Pilbara.

Kalgoorlie

The best service above and below ground

Our Goldfields facility has an equipment repair and rebuild capability that is second to none. Made up of 9 extra-large bays with two 10 ton overhead cranes which can facilitate up to a 793 dump truck, we provide class leading warranty backed mechanical, boiler making, sandblasting and painting repairs

Force also has a large 600m2 fully serviced rapid repair-return concrete pad, enabling us to complete urgent offsite breakdown work when you need it the most

At Force Kalgoorlie we can help you maximise the performance of all your heavy above and below ground earthmoving equipment, supported by a growing labour hire and mobile field service team.

“Production optimised maintenance is what we do. Improving performance, availability and reliability of your critical equipment.”





Newman

We specialise in mobile plant services, machining, line boring & boilermaking

Our Newman branch offers component rebuilds, lineboring and boilermaking services. Providing technical support and operational expertise to ensure client satisfaction.

As the Pilbara's largest lineboring field service division with 5 fully equipped mobile lineboring units (4 single & 1 dual) & 3 fully equipped boilermaker trucks (2 single & 1 dual truck) servicing the Pilbara & Goldfields.

We offer planned shutdown services and emergency breakdown support across WA.

Our Newman workshop also offers:

- Component rebuild, ie dogbones, buckets, ripper assemblys, fuel tanks.
- Light to heavy fabrication
- Design, drafting and engineering
- Machine rebuilds - ancillary and civil assets

WA Distribution Centre

Keep your equipment working no matter what

In Perth our dedicated distribution center holds inventory to support mobile mining fleets for 24/7 operations, our team can supply for all scenarios whether it's a breakdown or planned maintenance.





Eastern Region



Mackay

Keep your equipment working no matter what

In Mackay we have two workshop locations with a combined undercover floorspace spanning over 4500m², which specialise in the repairs of all types of heavy mining and earthmoving machinery.

Across both locations we rebuild all major components, this means we have access to an inventory of components that rivals even the largest OEM so you can quickly get the components you need.

Our Caterpillar Drive component rebuild facility comprises of 22 fully equipped assembly bays and 40 staff operating seven days a week.

Farrelly's Road comprises of a 6 bay mobile equipment rebuild facility with dedicated boilermaker shed and wash bay, both workshops have access to overhead/gantry cranes with capacities of 22 and 10 tonnes in all bays.

CAPABILITIES

- Engine services, rebuild, SX, repair and return & diagnostics
- Cylinder repair and honing bench
- Powertrain rebuild and repair
- Light fabrication
- Blast and paint
- 40 staff
- Operating 7 days a week



The best every time.

“We see ourselves as craftsman, bringing together the right people, technology & tools to deliver the best quality in everything we do.”



Rebuild capability

Rebuild scope of work developed to meet your time frame, budget and specific expectation

From on-site demobilization to aftersales on-site support, Force have an end to end rebuild solution.

Our experienced team can develop a customized scope to ensure that your asset is rebuilt to your requirements. Whether it a complete rebuild back to chassis or a repair to rectify a specific issue Force can assist.

Force can provide a full range of options when it comes to machine rebuilds, including service exchange components, repairing your iron or sourcing alternative solutions.

Delivering high quality for our clients

Our Mackay operation specialises in repairs and fabrication of all types of heavy mining and earthmoving machinery.

The team of fabrication specialists will strip your implements and attachments back to bare state, identify wear and torsion issues potentially damaging equipment long-term, then advise whether it is better to repair or replace.

If your attachment is beyond repair, we will fabricate new-build attachments in less time and at a lower cost than buying new from an OEM. We pride ourselves on reduced lead times and we never put you at the back of the line.

We also have one of the largest blast and paint facility in Mackay. The 800m² space means we can do large trays, implements and attachments

Component rebuilds and service exchange opportunities

Our component inventory rivals the OEM, so you can get what you need fast

With component rebuild centres in Forrestfield (WA) and Mackay, we're one of Australia's largest independent component rebuilders.

This means we have access to an inventory of components that rivals even the largest OEM so you can quickly get the components you need.

We guarantee the quality of our components is equal to or better than the OEM, which is why we offer the same level of warranty.

Force component rebuild facility compromises:

- Engine workshop
- Hydraulic cylinder-shed
- Powertrain bays
- Blast and paint
- Fabrication shop





Cylinder repair

Our Force Mackay workshop is equipped with multiple cylinder and honing benches to offer our service exchange or repair return of your own iron. Our team are ready to provide prompt turn around times ensuring your asset is back in production and minimising downtime.

Whether its a basic reseal to a full cylinder repair back to zero hour we can carry out to your scope.



Customer first

Our way of working is based on your needs. Since 1987, our goal has been to be your #1 service partner.



Best every time

We see ourselves as craftsman, bringing together the right people, technology & tools to deliver the best quality in everything we do.



Equipment performance focus

Production optimised maintenance is what we do. Improving performance, availability and reliability of your critical equipment.

QLD Distribution Centre

Keep your equipment working no matter what

In Mackay our dedicated distribution centre holds inventory to support mobile mining fleets for 24/7 operations. Our team can supply for all scenarios whether its a breakdown or planned maintenance.



Emeco Distribution Centre 22 Gateway Dr, Paget QLD 4740

Asset Management & Technology Solutions

Asset Management

Our asset support team is crucial to the success of all Emeco operations and supports the maintenance activities across all our sites. This team provides both passive and active support depending on the level of activities, priorities and requirements of the fleet and site.

Technical Support:

- Assets team – provides guidance on asset strategy, when assets should undergo more extensive repair works, including off site repairs.
- Reliability Team – Continually monitors the reliability of assets and identifies fleet performance issues, works through the data and advises site on actions to improve fleet performance and reliability.
- Long term planning team – Develops long term maintenance plans, sources components and ensures delivery to site in a timely manner supporting the sites and limiting major component downtime.
- Condition Monitoring – through our EOS system, the team remotely monitors all critical health indicators, and, where identified, engages directly with the affected site to commence an intervention action on that asset. This reduces the likelihood of consequential loss through a preventable failure event.
- Data Analysts – A team of data scientist and mathematicians whose whole focus is the support the other functions in the Brisbane office, providing in depth data analytics
- Compliance Team – Provides compliance and regulatory support to the Emeco business, ensuring the equipment complies with all site requirements including statutory, regulatory and customer. Effectively ensuring a licence to operate.



Mining Technology Solutions

- Emeco has been in operation across Australia for 50+ years, supplying the mining industry with equipment and services to help owner-miners and mining contractors maximize mine performance and safety. Emeco leverages its existing capability, knowledge and experience to develop and deliver additional services and mining technology solutions for our customers.
- In 2015 Emeco established a Technology Solutions division, and launched Emeco Operating System (EOS), an Operational Technology (OT) platform that helps customers manage their fleet onsite and improve performance and safety. The platform continues to evolve in collaboration with our customers.
- Emeco uses a mix of internal and 3rd party hardware, software, and capability to deliver best of breed solutions that solve unique customer challenges.

Emeco Group

Equipment Rental / Maintenance & Repair
/ Asset Rebuilds & Components /
Fabrication / Field Services /
Planning Services / Reliability & Monitoring

Emeco Technology Solutions:

- EOS Production
- EOS Health
- Proximity/Collision Avoidance
- High Precision GPS (HPGPS)
- Remote Connectivity Solutions
- Digital Worksheets
- Customer Specific Solutions

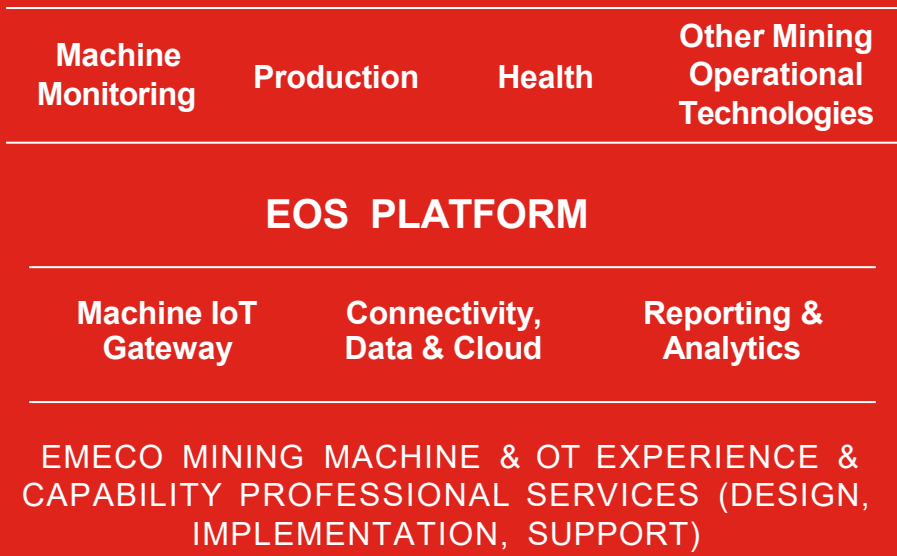
Project Management / Design & Engineering
Delivery / Maintenance & Support



Emeco’s Operating System (EOS) is a mining equipment operational technology (OT) platform to enable mining owners and operators to improve productivity and safety.

Technical Support:

- Focused on improved payloads, greater equipment utilisation, operating efficiency, lower cycle times, increased operating hours, achieving targeted dig rates.
 - Tracks shift performance in real-time, enabling underperformance to be rectified immediately, and drive continuous improvement of daily production targets by operations teams.
 - Provides production and maintenance staff short interval control through live widgets and alerts to mobile devices for front line supervisors.
 - Key Performance Indicators (KPIs): Dig Rates, Operating Hours, Truck Payload, Total Material Movement.
- movement and GPS location, event management, payload monitoring, machine hours, operator login.
- Includes machine monitoring (alarm/event data, GPS location real-time and playback).
 - Emeco is committed to supporting and actively participating in initiatives aimed at reducing carbon emissions. To this end, we will relaunch of EOS Carbon, a tool within our EOS Production module that tracks and documents carbon emissions. This module provides comprehensive carbon reporting, including detailed analyses of fuel burn and CO2 emissions, which are essential for meeting ESG reporting requirements.
 - Comprehensive reporting functionality.



DELIVERING A COMPLETE MAINTENANCE SOLUTION
South Walker Creek

South Walker Creek

South Walker Creek Mine (SWC) is located approximately 1.5 hours by road from Mackay. It is an Open Cut Operation owned and operated by Stanmore. In December 2023, Emeco was awarded the contract to supply 3 x operational Load & Haul fleets for an initial 3-year contract term. Current Emeco Fleet consists of:

Scope of Work

- Supply and Maintain full mining fleets for the SWC Project
- Mobilisation and establishment of 4 prime excavation fleets
- Establishment of site support workforce
- Establishment of workshop and facilities

Excavators

- 4 x Hydraulic Excavators (3 x procured domestically), consisting of 2 x 600t & 2 x 400t units.
- Demobilisation and disassembly from their existing project
- Complete repairs, structural & mechanical
- Assembly and commissioning at SWC
- The first Excavator entered service late February 2024 & the 4th Unit was handed to production mid-June 2024

Trucks

- 18 x 240 Tonne Mechanical Trucks, procured internationally and imported to the Mackay Port in December 2023
- 3 x 240 Tonne Mechanical Trucks transported from our NSW operations.
- 4 x 240 Tonne Mechanical Trucks procured domestically for the project.

Ancillary Fleets

- 2 x 777 Water Carts (x2 procured domestically)
- 2 x 775 Service Trucks (x2 procured domestically)
- 2 x D11 Dozers
- 4 x D10 Dozers
- 2 x 24M Graders (x1 procured domestically)
- 1 x 16M Grader
- Various Ancillary Support Equipment

Milestones

- 31 x HME Assets were procured specifically for the SWC Project
- 23 x HME Assets required extensive off-site maintenance activities
- All x 3 Fleets were operational mid-April 24
- Final Asset entered service on early July 24

Project Highlights

Timeline

- Won Dec 23, commence Mar 24
- Full production July 24
- Rental equipment – 49 machines
 - 25 x 240t trucks
 - 2 x 600t, 2 x 400t excavators
 - 4 x D10T, 3 x D11T dozers
 - Other ancillary – graders, water carts, service trucks
- Full maintenance services:
 - 24 hour, 7 days a week workshop on site
 - Supported through Field Service
 - Maintenance Planning on site
- Operators provided through MinePro (direct with site)
- Equipment running at >90% equipment availability

Equipment Sourcing

19 x 240t trucks found in South Africa

- Inspections: May 23
- Purchased: July 23
- Decommissioning and disassembly: Aug to Oct 23
- Shipping: Nov 23
- Australian Customs: Dec 23
- Equipment Rebuilds: Jan – Mar 24
- Trucks in dirt: Apr - Jun 24
- 600t excavators purchased domestically and moved to site: Dec – Mar 24

Result

Project has been highly successful, with a large fleet (49 machines) fully maintained, achieving >90% availability

- Material movement exceeding target
- Equipment performance very strong, averaging ~90% physical availability.
- Value add to customer is delivery of highly available machines.
- Opportunity to expand value add services





ASSET MIDLIFE CASE STUDY

Importation & Preparation of 793D



Force Mackay – What We Do

CASE STUDY: SOUTH AFRICA

In mid-2023 Emeco identified & procured a fleet of Caterpillar 793D trucks located at Venetia Mine in South Africa. These trucks were identified and pursued as their characteristics fell within Emeco's strict fleet procurement criteria around purchasing and maintaining midlife assets.

Prior to Emeco's acquisition the fleet had completed between 50,000 and 70,000 hours of operation at the time of the purchase and all required significant scopes to ensure reliable service in Australia. This work was undertaken over a 5 month period with the 18th of these Trucks are now operational at our South Walker Creek project having undergone and extensive planned midlife refurbishment and are producing excellent operational numbers.

Key activities undertaken by Emeco to successfully source, import And commission to work these Trucks included:

- Inspections of the Trucks in South Africa by our FORCE technicians, including detailed repair scopes/BOM lists to allow Emeco procurement to start sourcing domestic parts, components and facility capacity in preparation for arrival at Mackay Port.
- Our Mackay logistics team ensuring all road transport booked & permits in place to align with vessel unloading

so as truck components delivered in sequence to various repair facilities in Mackay to expedite delivery to SWC

- FORCE Project Manager temporally based in South Africa for project duration to oversee dismantling & the road freight logistics of Trucks to the Port of Durban
- Oversight and management of the cleaning process in South Africa to ensure the assets cleared customs & AQIS at Mackay Port.
- FORCE representatives based at Port of Mackay to provide assistance during unloading and Customs clearance.
- Transport of items to repair facilities
- Remove, repair and return of components
- Inspection of components, and calls to replace or not
- Extensive structural repairs
- Body assembly and review to ensure capacity
- Commissioning of assets and testing
- Specification upgrade to ensuring Qld compliance
- 18 Trucks rebuilt and operational with 6 months.



Kalgoorlie

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Great Eastern Hwy
Kalgoorlie WA 6430

Newman

(08) 6141 1071
11 Pilga Place
Newman WA 6753

Port Hedland

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Port Hedland WA 6722

Perth Boilermaking, Components & Fabrication

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WA 6058

Guildford

(08) 9450 9501
4 Koojan Ave
South Guildford WA 6055

Osborne Park Head Office

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Level 3/133 Hasler Rd
Osborne Park WA 6017 Australia

Mackay Components

(07) 4952 1000
31 Caterpillar Dr
Paget Mackay QLD 4740

Mackay Rebuild Facility

(07) 4842 5200
07 Farrelly's Rd
Mackay QLD 4740

Engine & Component Rebuild Centre

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897, Abernethy Road,
Forrestfield WA 6058

Emeco / Force Head Office

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Level 3/133 Hasler Rd
Osborne Park WA 6017 Australia

To find out more, visit www.emecogroup.com or, speak to your Force representative.