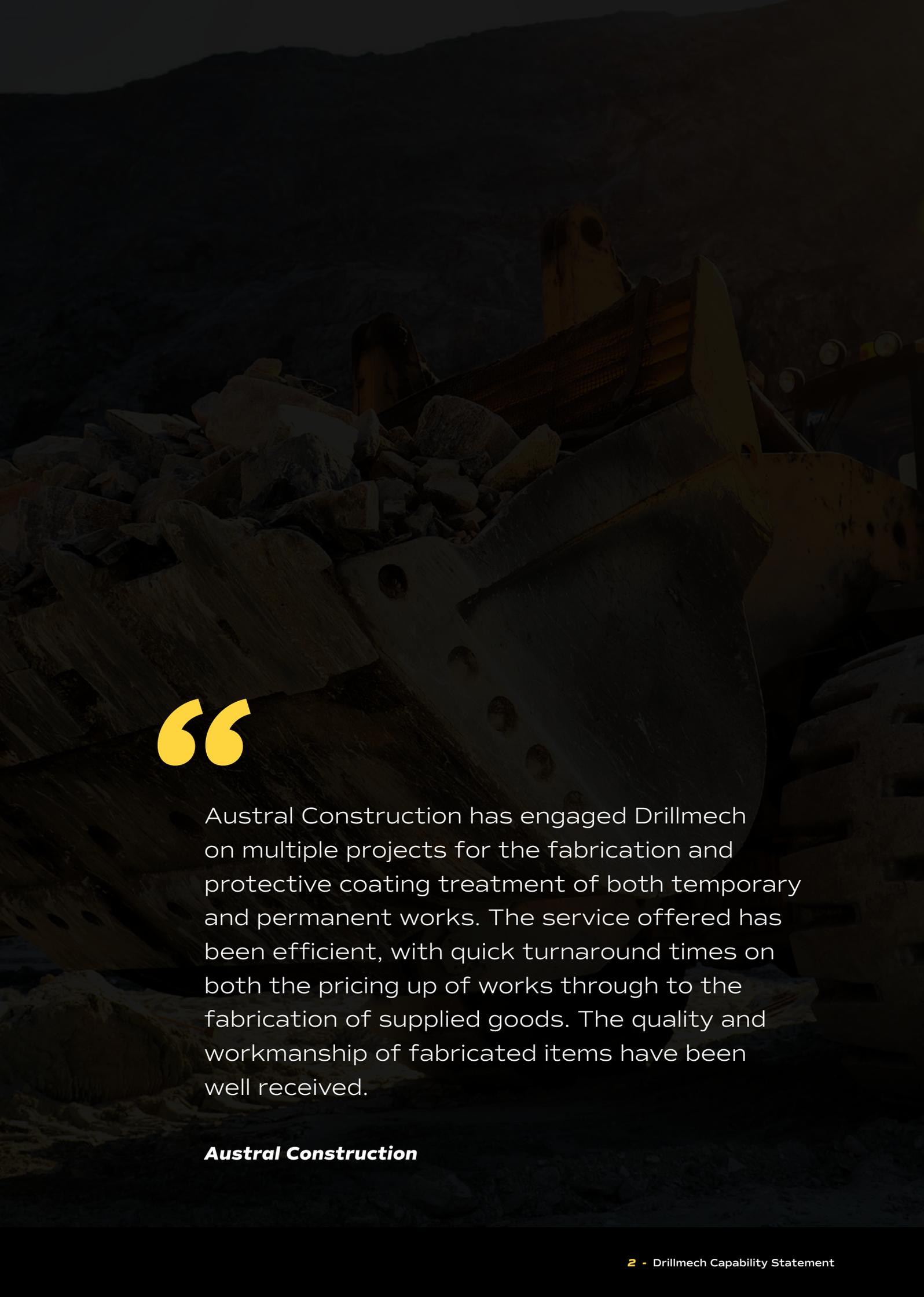




DRILLMECH

CAPABILITY STATEMENT





“

Austral Construction has engaged Drillmech on multiple projects for the fabrication and protective coating treatment of both temporary and permanent works. The service offered has been efficient, with quick turnaround times on both the pricing up of works through to the fabrication of supplied goods. The quality and workmanship of fabricated items have been well received.

Austral Construction

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ABOUT US

OUR STORY

Drillmech is a Western Australian owned and operated company, established in 2008 to service WA's ever-growing mining and civil construction sectors.

We started out in a small shed. From there, we expanded fast as a result of our hard work in the field – growing from 5 to 50+ employees in a few short years.

We're relied upon by well established mining corporations as the machinery rebuild experts – proficient in plant and equipment maintenance, fabrication, and parts exchange across Australian industry. Although we offer a range of supporting services, rebuilds are our forte - and you won't find a provider better-equipped.

By forging quality relationships, sharing masterful expertise and dedicating ourselves to project transparency, we've become the premier partner in heavy maintenance for WA – but that's not all. We're also your partner in project efficiency, procurement, steel fabrication and precision machining.

OUR PEOPLE

At Drillmech, we help our people build careers. We regularly welcome work experience students into the workshop. They love working with us because they get treated like adults and sneak a glimpse of what life might be like after school.

When it comes to apprentice programs, we've got something for everyone. Out of school apprentices bring curiosity, enthusiasm and humour to the workshop – which everyone appreciates. Adult apprentices are also part of the team, bringing vast life and work experience.

Our welcoming, supportive work environment puts jitters to rest and allows new team members to focus on what matters: learning to deliver impeccable, efficient service to our clients.

Once we welcome and train people they tend to stick around! We're proud to say that six of our employees are now eligible for 10-year long service leave. They are valued and respected – and given lots of opportunities to learn – that's why our team members see a future with Drillmech.

DRILLMECH IS YOUR PARTNER IN HEAVY MAINTENANCE.

OUR TEAM

MARC BARTLETT

Director | Plant Mechanic Trade Certificate

Marc Bartlett has 20 years experience in the industry with a strong focus on client relations, sales and workshop productivity.

JOHN MCALOON

Director

John's focus area is on engineering and maintenance, an area he has 47 years experience in.

DAVID GIBNEY

**Manager | Diploma of Project Management,
Cert IV Mechanical Engineering (Computer Aided Drafting),
Bachelor of Business Administration in progress**

Dave has been a part of our industry for over 20 years, and in that time has worked primarily in business management and fabrication.

MITCH THORP

**Workshop Manager | Automotive Electrical Technology
Trade Certificate**

In his 15 years in the industry, Mitch has worked extensively in workshop management, auto electrical and mechanical roles.

BRANDON MITCHELL

**Foreman | Mechanical Engineering Trade Certificate -
Heavy Duty Diesel Mechanic**

Brandon has 15 years experience in field service, full rebuilds and machine and hydraulic diagnostic work.

BRAD MCALOON

**Manager (MMS) | Trade Certificate in Mechanical Engineering -
Plant Mechanic**

Brad has 15 years experience in the industry and his focus areas are drilling, training, engineering and maintenance.

OUR APPROACH

1

REBUILD TO SAVE

With in-house machining and specialist fabrication capabilities, a Drillmech engagement allows for tailored and project-specific procurement solutions. You'll gain access to a talented team of specialists who bring a wealth of combined knowledge in key areas of heavy equipment rebuilds, maintenance, parts provision and fabrication.

2

FULL LIFECYCLE, FULL TRANSPARENCY

Drillmech's end-to-end service is delivered in partnership with you, from project audit to completion. We provide regular costing updates and strip-down reports so you're across the project at all times. With Drillmech, you gain a heavy maintenance partner with complete transparency.

3

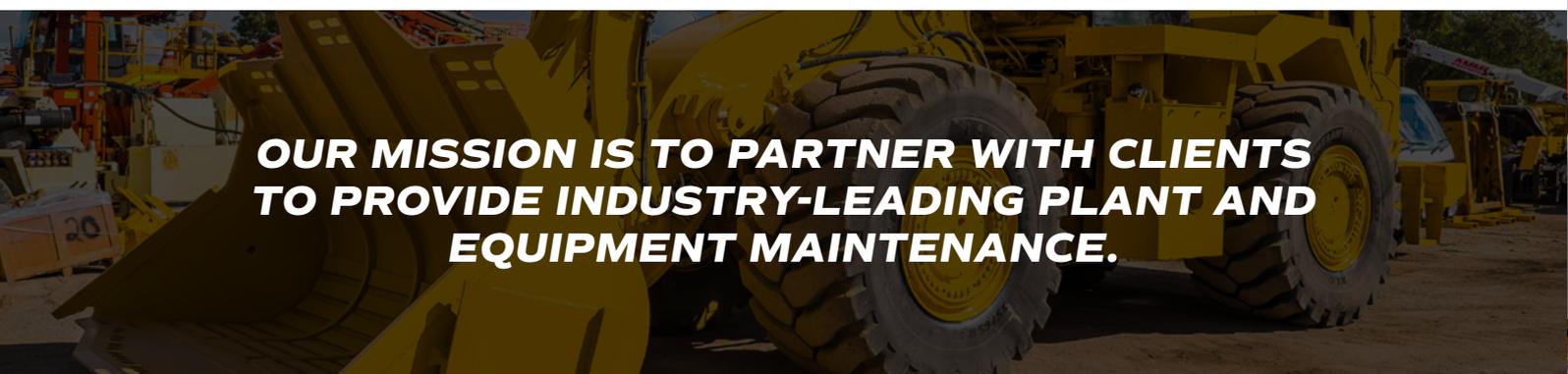
IN-HOUSE WHENEVER WE CAN

We're big believers in doing everything ourselves – it makes for a much faster turnaround. All project work is completed in our 7,200 square metre workshop, industry-leading service yard, sandblasting chamber and paint workshop.

4

SAFETY FIRST

Drillmech is committed to best-practice OH&S. Our goal is to sustain a safe and healthy working environment across the board, and we continually measure our performance against OHS Management System benchmarks.

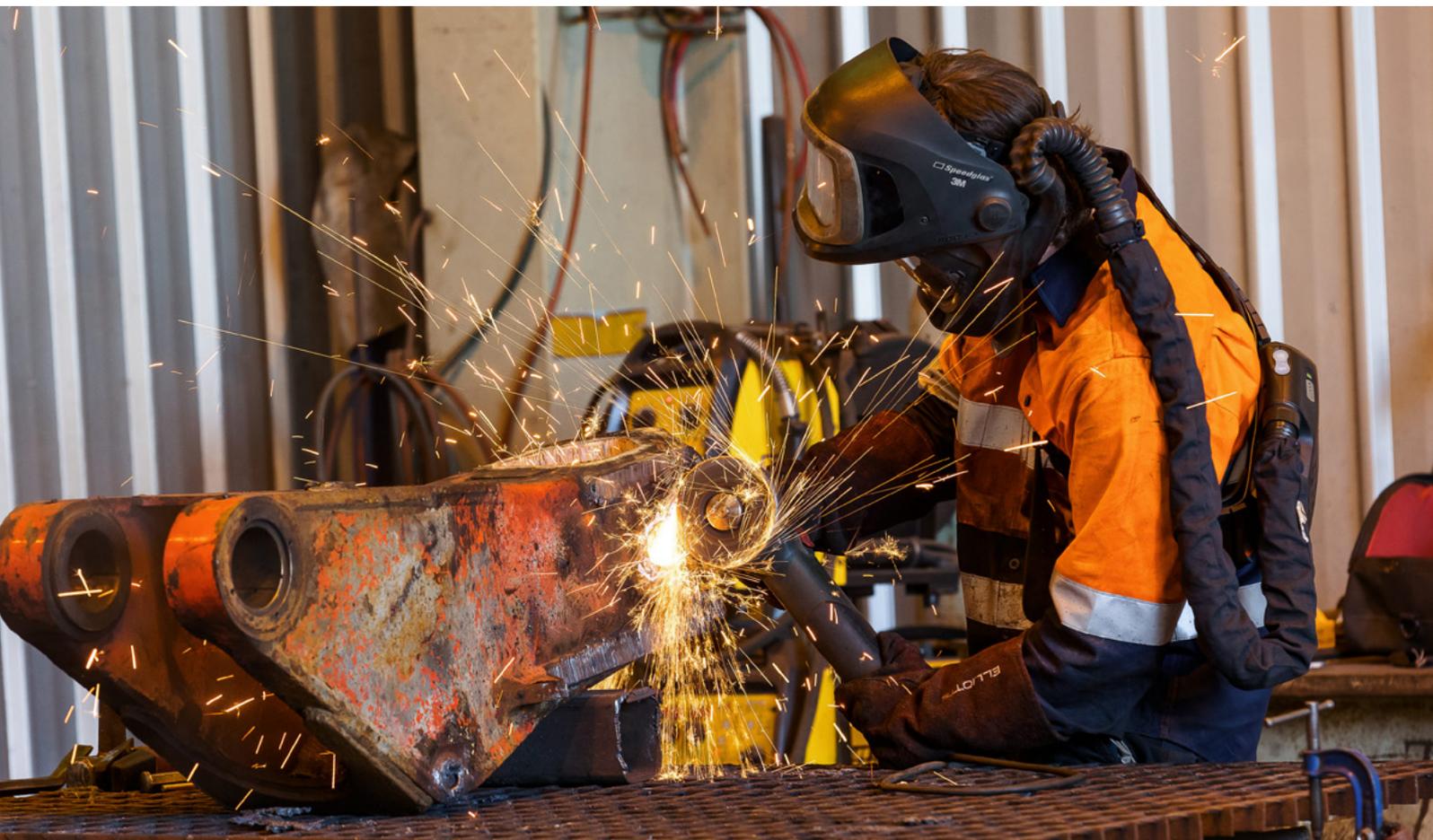


**OUR MISSION IS TO PARTNER WITH CLIENTS
TO PROVIDE INDUSTRY-LEADING PLANT AND
EQUIPMENT MAINTENANCE.**

OUR COMMUNITY

Drillmech is always keen to support local communities through sponsorships.

Every year we sponsor and support various clubs, associations and schools in their uniquely important endeavours – see some of them below!



WHAT WE DO

Drillmech offers end-to-end equipment maintenance services – whether you need us to **BUILD**, **RESTORE** or **PROVIDE**.



BUILD

- Fabrication
- Machine shop
- Sandblasting and painting



RESTORE

- Large equipment rebuilds
- Midlife rebuilds
- Equipment servicing
- Auto electrical
- Line boring



PROVIDE

- Labour hire
- Sales
- Service Exchange

It all starts here. We'll help you build what you need to grow your business.

While we don't build machinery from scratch, we can help with most aspects of the build and rebuild process including fabrication, machining, sandblasting and painting services. We offer these services for most heavy equipment parts and components, as well as:

- Structural steel
- Platework
- Diamond Drill rigs
- Mining components
- Work basket upgrades

Our state-of-the-art workshop is fully-equipped with eight overhead cranes ranging from 3t-50t, a 24m long in-house sandblast chamber and adjacent 300 sqm paint workshop. That boils down to a lighting-fast turnaround – everything is done in-house, on-site and on time.

BUILD

RESTORE

Need something rebuilt? Drillmech's got you covered.

Restoring your equipment makes good business sense. Think about it. A new loader could cost you around \$1.8 million - but a rebuild will reduce that by up to 50%. Our restoration team has huge experience in restoring, repairing and servicing mining and civil construction equipment, including:

- Surface and underground equipment
- Underground trucks
- Loaders
- Charge-up machines
- Graders
- Engines
- Transmissions
- Final drives
- Rotary and linear actuators
- Bucket work
- Large truck tubs

We can help you with everything from equipment servicing, auto-electrical work and air conditioner servicing to full equipment rebuilds. Our in-house repair team stocks a fully-equipped fleet of service vehicles for onsite repair across WA, including a mobile line-boring vehicle. Plus, when we complete a rebuild, we also provide a commissioning service. We generally send a plant mechanic and an auto electrician up to your site to ensure a smooth start for your rebuilt machine.

PROVIDE

Just need parts and people? We've got you covered.

Drillmech provides Labour Hire services to mine sites throughout Western Australia across the skill matrix, including plant mechanics, boilermakers and auto-electricians.

Our labour team is available on a fly-in fly-out basis for remote mine site work across the state, and are fully trained and accredited in mining equipment repair and onsite line-boring.

Labour hire aside, we also sell a comprehensive range of off-the-shelf parts and aftermarket components. We generally operate with a 1-day turnaround for service exchange if delivering backup parts.

OUR EXPERIENCE



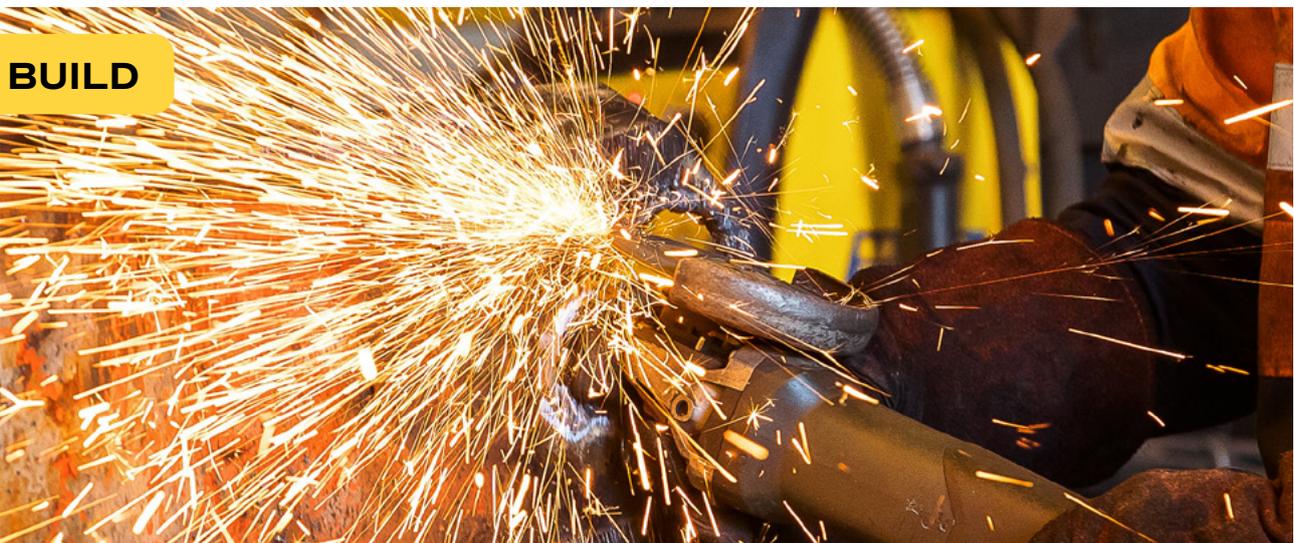
**PROJECT
EFFICIENCY**



**FULL REBUILD
TRANSPARENCY**



**END-TO-END
SERVICES**



STACKER REPLACEMENT

Drillmech was contracted by Austral Construction to assist in the stacker replacement project at East Intercourse Island. Austral was working on this project with a big-name mining client that was experiencing schedule volatility due to their own shut down requirements and contractor delays. As such, they were forced to request extremely tight deadlines, schedule changes and even unscoped work at the last minute! Luckily, that was no problem for Drillmech.

Our solution was to reprogram the fabrication schedule and increase resource availability to meet their onsite requirements. After the work was finished, an Austral engineer noted that the quality of the fabrication and accuracy to design was perfect, with no non-compliances recorded and no adjustments required. Additionally, the team at Austral were thankful that Drillmech picked up on design issues early in the engagement - which meant significant lost time and remediation cost savings for their client!

RESTORE



MT6020 REBUILD

Drillmech was invited to tender for a prominent mining business on a large-scale job restoring a full fleet of Atlas Copco MT6020's. This fleet was thoroughly worn out and the trucks were approaching the end of their first life. To make sure we could keep cost low for our client, we provided a competitive estimate to complete the rebuilds - and in the end, we were awarded four MT6020's to rebuild over 12 months.

By using our resourcefulness to source reasonably priced parts, we were able to further limit the cost imposed upon the client. The job was done on time and on budget, and the machines returned to site to provide outstanding reliability and availability for a second life.

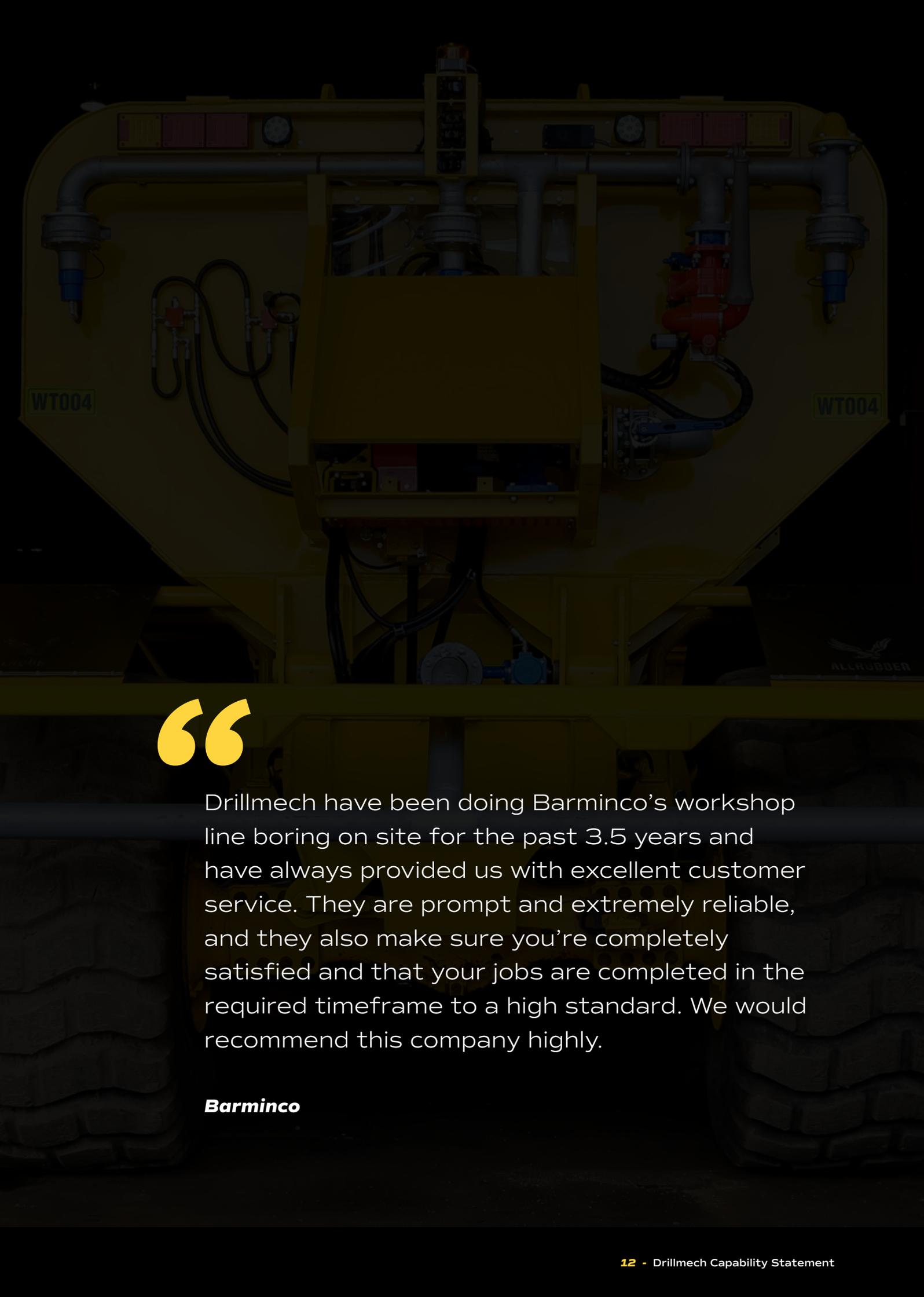
PROVIDE



LINE BORING

Drillmech was approached by one of the world's largest hard rock underground mining businesses to fulfill line boring requirements on their larger underground mining equipment. The catch was, the client needed the job done in their own workshop to eliminate the expansive cost of transporting heavy equipment from their site to ours.

Drillmech houses a fully-equipped line boring vehicle for this exact reason - it's easier for us to bring a line boring van to our clients than for our clients to bring an oversized truck to us. Thanks to our cost savings, we're now their preferred line boring provider.



“

Drillmech have been doing Barmenco's workshop line boring on site for the past 3.5 years and have always provided us with excellent customer service. They are prompt and extremely reliable, and they also make sure you're completely satisfied and that your jobs are completed in the required timeframe to a high standard. We would recommend this company highly.

Barmenco

OUR PROCESS



**BY NOW YOUR PROJECT IS COMPLETE -
WE'LL SEE YOU FOR THE NEXT ONE!**

CONTACT US



Call

08 9459 9014



Email

admin@drillmech.com.au



Visit

32 Davison Street
Maddington WA 6109







drillmech.com.au