# Capability Statement 13 Feb 2020

# MINE TECH ENGINEERING & CONSTRUCTION PTY LTD



## INDUSTRIES SERVED

CONSTRUCTION & ENGINEERING

STEEL

WATER

ABN: 93 615 009 240

## **Company Details**

Address: 12 Callanna Road Roxby Downs SA, 5725 Australia

**Ph:** +61 8 8671 2323

Email: accounts@mteng.com.au

ICN Gateway Company ID: 146560

Employees: 120

**ABN:** 93 615 009 240

Local Manufacturer: No

Foreign Manufacturer: No

Importer: No

Exporter: No

NT CAL Accredited: No

Works in Remote Locations: Yes

Australian Indigenous Owned: No

#### Contacts

Mr Adam Frith Ph: +61 8 8671 2323 Mob: +61 400 641 006 Email: adam@mteng.com.au Mine Tech Engineering is an innovative and experienced engineering and fabrication company. Our team has extensive experience in the mining industry. We specialise in pipe fabrication, structural fabrication, coded welding, poly welding, fitting and turning. We offer these products in a wide variety of stainless steel, steel, alloys and plastic. We can manufacture items from your supplied engineer's drawings, and we can also site measure and supply drawings if required.

#### Summary

Mine Tech Engineering is an innovative and experienced engineering and fabrication company. Our team has extensive experience in the mining industry. We specialise in pipe fabrication, structural fabrication, coded welding, poly welding, fitting and turning. We offer these products in a wide variety of stainless steel, steel, alloys and plastic. We can manufacture items from your supplied engineer's drawings, and we can also site measure and supply drawings if required.

We also offer a large range of trade services for domestic

and commercial maintenance and constructions such as gas fitting, plumping, carpentry, renovations, new hot water units, appliance installations and servicing, carports, verandahs and much more.

We pride ourselves on effective communication and consultation with all stakeholders to ensure each project is smoothly run and delivered on time; we work in a systematic manner to ensure full implementation with strong commitment to continual improvement.

## Description

Pipe fabrication, structural fabrication, coded welding, poly welding, structural, mechanical and piping site project

execution for surface and underground, plumbing, gas fitting, civil works, fitting and turning.

#### MINE TECH ENGINEERING & CONSTRUCTION PTY LTD

## **Industries Served**

- > Construction & Engineering
- > Steel
- > Water

## **Facilities and Equipment**

- > boilermakers workshop
- > mechanical workshop
- > Olympic Dam site compound
- > fleet of light vehicles
- > forklifts
- > Underground IT
- > mobile plant

## **Products & Services**

- > Engineering and fabrication
- > Poly welding
- > Civil pipeline projects
- >Construction projects
- > Structural, mechanical and piping specialists
- > Commissioning

#### MINE TECH ENGINEERING & CONSTRUCTION PTY LTD

## **Major Clients**

- >. BHP Billiton Olympic Dam
- >. Oz Minerals Prominent Hill
- >. Heathgate Resources
- Downer Mining and Construction
- >. Municipal Council of Roxby Downs
- >. Cowell Electric
- >. MPS Building & Electrical
- >. Ahrens
- >. UGL (United Group Limited)
- >. Red Mulga
- >. Kokatha Pastoral Company
- >. Boart Longyear
- >. Boom Logistics
- >. BSH Transport
- >. Cat Rental
- >. WearX
- >. Coates Hire
- >. RAAF
- >. APOMA
- >. Holcim
- >. Toll Mining
- >. Exact Mining Services

## **Previous Significant Projects**

#### 2016

H2 and B2-3 compressed air and saline water \$3,000,000

#### Client: BHP Biliton, Olympic Dam

Fabrication and installation of large scale compressor air and saline water project to service active development areas of the underground mine site with. This work included the civil, structural, mechanical and piping reticulation on multiple levels including lowering of FRP or HDPE between levels. Project was delivered from tender through to stage 3 commissioning

#### 2016 Mine Compressor House \$2,500,000

#### Client: BHP Billiton, Olympic Dam

Fabrication and installation of large scale compressor house to service all underground areas of the mine site with compressed air reticulation. This work included the running of underground air reticulation on multiple levels.

2015 SMA Saline \$3,500,000

#### Client: BHP Billiton, Olympic Dam

Supply structural, mechanical and piping infrastructure to service underground mine, to multiple levels, with saline water.





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