

Capability Statement

13 Nov 2020

Miller Pipe & Civil PTY LTD



INDUSTRIES SERVED

CONSTRUCTION &
ENGINEERING

LAND &
AGRICULTURE

MINING

OIL, GAS & ENERGY

TRANSPORT

WATER

Company Details

Address: 8 Schubert Street
Cobram VIC, 3644 Australia

Ph: (03) 5871 1800

Fax: (03) 5871 1400

Email: dean@dtmiller.com.au

ICN Gateway Company ID: 108639

Employees: 65

ABN: 78 141 955 035

Locations: 3

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 Dean Miller

Ph: (03) 5871 1800

Mob: +61 419 562 546

Email: dean@millerpipcivil.com.au

Mark Miller

Mob: +61 428 537 727

Email: mark@millerpipcivil.com.au

Miller Pipe & Civil is a civil construction company delivering professional and high-quality services across Australia. From earthworks to pipelines and solar farm civil works, we are specialists in a wide range of civil construction and maintenance services. MPC was launched in 2009 following the rapid expansion of D & T Miller Pty Ltd which has been in operation since 1996. Since then, the reliability and quality of our services have earned us an outstanding reputation, making us one of Australia's most trusted civil contractor

Summary

Miller Pipe & Civil undertake the following construction activities in all states of Australia, Gas Transmission Pipelines, Water pipelines & reticulation, Residential &

commercial subdivisions, Solar Farms civil earthworks & electrical civil works, Trenching, plant hire (wet & dry) and civil construction activities.

Description

Principal Contractor for Subdivisions;
MPC operates as a principal contractor for residential and industrial subdivisions. We carry out cut and fill, storm water drainage, road construction, water and gas installation, power, and telecommunications installation, and more.

Irrigation Upgrades;
MPC provides expertise in irrigation upgrade services, from channel reconstruction to farm modernisation work. We are proud to have been contracted for the irrigation upgrades in the Federal Government's \$2B Food Bowl Modernisation project

Solar Farm Construction;
Having worked on projects such as the Finley & Darlington Point Solar Farms, MPC has gained extensive experience in solar farm construction. Our team can undertake electrical

civil works, earth moving and cable trenching, among others.

Finley Solar Farm
MPC was engaged by Brefni for the Finley Solar Farm, undertaking civil earthworks including general cut and fill, construction of roads and lay down areas, and installation of culverts. Once we had completed all the earthworks, we were engaged by Nilsen Electrical to do electrical civil works. This included the excavation of 65,000 meters of electrical trench and the installation of sand bedding assist.

- . 125 MW
- . 500,000 Solar Panel
- . 60,000 Piles
- . 59,000 Homes
- . 300+ Employees during the peak

Darlington Farm Solar Farm;

MPC was brought on mid-way through the project by Nilsen Electrical to assist with the installation of the underground electrical cable installation at the project. The work involves the excavation of up to 102,000 meters of electrical trench, the backfill of all trenches and the installation of bedding sand. The plant aims to generate

enough power to supply 100,000 homes.

- . 333 MW
- . 830,000 Solar Panel
- . 130,000 Piles
- . 100,000 Homes
- . 500+ Employees during the peak

Industries Served

- > Construction & Engineering
- > Land & Agriculture
- > Mining
- > Oil, Gas & Energy
- > Transport
- > Water

Major Clients

- > APA Group
- > Goulburn Murray Water
- > Zinfra
- > Esler & associates
- > Moira Shire
- > Berrigan Shire
- > Southern X Energy
- > Transfeild Services
- > Murray Irrigation
- > Ertech
- > John Holland
- > Nilsen
- > Signal Energy
- > Campaspe Shire
- > Greater Shepparton Council

Products & Services

- > Solar Farm Civil works
- > Trenching
- > Civil Earthworks
- > Pipeline Construction and Laying
- > Civil and Road Construction
- > Landscape works
- > Concrete Construction
- > Footpaths
- > Kerb and channel
- > Water, Gas and Sewer Mains
- > Irrigation and Drainage
- > Storm water
- > Asset installation
- > Demolition

Accreditations

- > OFSC Accreditation
- > ISO 14001:2015
- > OHSAS 18001:2007
- > ISO 9001:2015
- > AS 4801:2001

Facilities and Equipment

- > excavators
- > Grader
- > trucks
- > backhoes
- > Bobcats
- > trenchers
- > Work Utes
- > Service trucks
- > Crane trucks
- > Tip trucks
- > Skid steers

Previous Significant Projects

2019

Darlington Point Solar Farm

\$10,000,000

Client: Nilsen / Signal

102,000 meter electrical civil trenching and associated works

2019

Finley Solar Farm

\$2,500,000

Client: Nilsen/Signal Energy

175 MW Solar Farm. 65,000 meter electrical civil, trenching, bedding, padding & back fill



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