

Capability Statement

05 May 2020

FUTURE ENGINEERING AND COMMUNICATION



INDUSTRIES SERVED

CLEAN ENERGY

CONSTRUCTION &
ENGINEERING

DEFENCE

IT &
COMMUNICATIONS

MANUFACTURING

MINING

OIL, GAS & ENERGY

RAIL

STEEL

WATER

Company Details

Address: 7 Tamara Drive
COCKBURN CENTRAL WA, 6164 Australia

Ph: +61 8 9417 4999

Email: sales@futureau.com.au

Web: www.futureau.com.au

ICN Gateway Company ID: 80881

Employees: 87

ABN: 73 037 646 279

Locations: 6

Local Manufacturer: Yes

Exporter: Yes

Works in Remote Locations: Yes

Contacts

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Future Engineering & Communication (FEC) are specialist in the design, fabrication, supply and installation of:

- communication structures (towers, poles, guyed masts)
- overhead powerlines and transmission
- underground cabling and systems
- fibre optic cables (overhead (OPGW) and underground)
- Meteorological Wind monitoring infrastructure
- Infrastructure inspection and maintenance
- Rapidly deployed & special structures
- Project civil works

Summary

Future Engineering and Communication (FEC) is an Australian based organisation that specialises in design, supply and installation of powerline infrastructure, lattice towers, steel monopoles, guyed masts, custom designed structures, underground powerlines and fibre optic cable installation for the communication, power, clean energy,

mining and oil and gas industries.

FEC is unique in that all works (design, fabrication and construction), are carried out in house by FEC personnel in all areas of Australia.

Description

Future Engineering & Communication Pty Ltd is an Australian based organisation that specialises in Powerline Construction and the engineering design, fabrication, supply and installation of Lattice Towers, Steel Monopoles and Guyed Masts.

Our factory in Cockburn Central, Western Australia, uses quality Australian materials provided by accredited suppliers to manufacture a full range of superior quality Lattice Towers, Poles, Guyed Masts and Accessories.

With 27 years experience, we not only aim to design and manufacture products of the highest quality, we are also committed to talking with our customers to ensure that we offer the most cost effective solutions that are fully tailored to our customers needs.

Every aspect of our operations is focused to ensure the end customer receives the best value solutions and services.

Industries Served

- > Clean Energy
- > Construction & Engineering
- > Defence
- > IT & Communications
- > Manufacturing
- > Mining
- > Oil, Gas & Energy
- > Rail
- > Steel
- > Water

Facilities and Equipment

- > Offices
- > Workshop and factory
- > Stores and yard
- > Installation plant and equipment
- > Civil equipment
- > Powerline stringing equipment
- > Fibre installation equipment
- > Rigging Equipment
- > Transport vehicles
- > mobile plant

Products & Services

- > Towers
- > Poles
- > Guyed masts
- > Transmission structures
- > Communication structures
- > Powerlines

Major Clients

- > Ansaldo STS
- > BHP Billiton
- > Downer Group
- > Ericsson
- > Essential Energy
- > Fortescue Metals Group (FMG)
- > Horizon Power
- > NSW Police Force
- > Optus
- > Rio Tinto
- > Santos
- > Telstra
- > Vodafone
- > Vestas
- > Western Power

Accreditations

- > ISO 9001
- > AS/NZS 4801
- > ISO 14001
- > Australian Made

Previous Significant Projects

2020

Walkaway Powerline
\$3,000,000

Client: Western Power

Design, supply and installation of 16 new transmission towers and stringing.

2012

Mumbida Wind Farm
\$3,000,000

Client: Western Power

Supply and installation of 6km 132kV dual circuit overhead powerline and 50m communications tower

2011

Hope Downs 4
\$20,000,000

Client: Rio Tinto

Design, supply and install 35km of 33kV overhead powerline, 20km of underground cable, fibre optic cables and communication structures

2019

Substation upgrades and civil works
\$3,000,000

Client: Western Power

Various substation works and associated civil works

2019

Wind Monitoring Masts and Equipment
\$4,000,000

Client: Vestas

Design, fabricate, supply and install numerous Meteorological Wind Monitoring Masts up to 140m high, including equipment installation and commission.

2009

Mobile Rollout
\$6,000,000

Client: Optus

Design and supply 120 x self supporting towers, monopoles and guyed masts (ongoing)



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