

CAPABILITIES STATEMENT



GM Poles Pty Ltd is a privately owned and operated Australian Company specialising in fabricated steel columns for use in lighting, transmission, surveillance and communication applications.

Since 1998, GM Poles has been dedicated to building a company that supplies exceptional products and services to the electrical industry in Australia and beyond. We are passionate about what we do, and are proud to operate the largest pole factory in Australia.

TALL STRUCTURES
ENGINEERED
WITH CARE

QUALITY



QUALITY engineered products and services:

- designed and certified by our inhouse engineering team
- manufactured in our Brisbane factory to AS/ NZS 5131, ISO 3834 & ISO 9001 or imported to ISO 3834 & ISO 9001

SERVICE

SERVICE that aims to meet or exceed our customers' expectations including:

- leading technical support
- competitive manufacturing lead times
- an installation team with industry-leading experience



INNOVATION



INNOVATION driven by our passion to grow and improve:

- our people
- our business
- our products and services

WE ARE GM POLES

GM Poles employs over 80 team members in our group of companies that includes our Urban Aluminium brand. We are a committed team focused on achieving client goals and have the right people to accommodate bespoke, customised solutions as well as a range of products for general applications. Our people possess extensive expertise in civil, structural, mechanical engineering, and industrial design, as well as welding, fabrication, rigging, and erection.

We design, manufacture, deliver and install steel poles for the electrical industry including:

- Streetlighting and traffic
- Stadium floodlighting
- Industrial and commercial floodlighting
- Architectural area lighting
- Mid-hinged, counterbalanced
- Base-hinged, hydraulically operated
- Winch operated, headframe lowering
- Solar
- Surveillance
- Transmission
- Communication

DESIGN | MANUFACTURE | DELIVER | INSTALL





AUSTRALIA'S LARGEST POLE FACTORY

Our 8,000 square metre factory and 1,000 square metre head office is located on a 12.4 hectare site on Freeman Road in Richlands, Brisbane. The factory is equipped with 22 gantry cranes, over 12,000 square metres of hardstand and 9km of racking, capable of holding thousands of tons of product. From here, we can deliver to our NSW warehouse or to any location across Australia. We are also able to provide inhouse delivery and installation for South East QLD locations using our fleet of 4 large crane trucks.

Our NSW warehouse is located in Gregory Hills, Sydney and our Sydney showroom and office is located in Macquarie Park.

We have been supplementing our Australian fabrication capacity with a strategic partnership with an offshore supplier since 2005. We are able to offer product designed and certified by GM Poles engineers and manufactured in a third-party certified ISO 3834 facility with testing available by SGS. Our partner employs nearly 400 staff and has a 33,000 Tonne capacity.



**MANUFACTURING IN
BRISBANE, DELIVERING
THROUGHOUT AUSTRALIA
AND BEYOND**

ENGINEERING

Our engineering team is the best technical resource available to the electrical industry. They have a combined experience of more than 70 years designing poles and include chartered engineers with registration in every state and territory. Our engineers use leading software, 3D modelling packages, and finite element analysis software to ensure we are providing the best solutions to complex designs. Our in-house resources include qualifications in mechanical, structural, and civil engineering, as well as industrial design.

FOUNDATION DESIGN

CUSTOM DESIGNS

CERTIFICATIONS

INSPECTIONS



INSTALLATION

Going beyond the supply of poles and concrete reinforcing cages, GM Poles is also able to undertake or provide specialist advice on installing poles. Our installation team is responsible for the assembly and erection of many of Australia's iconic light poles. Based in South East Queensland we can provide installation services in Qld and NSW and supervision throughout Australia and the Pacific Region. The range of services that we can undertake extends to soil testing, foundation design, and location dependent services such as foundation installation, pre-pour inspections, assembly of poles, erection of poles, grouting, and where necessary; existing pole removal.

POLE REMOVAL | SOIL TESTING

PRE-POUR INSPECTIONS

FOUNDATION INSTALLATION

POLE ASSEMBLY

POLE ERECTION | GROUTING



APPROVED SUPPLIER

As a trusted supplier to major government entities in Queensland and New South Wales, we are proud to deliver reliable and high-quality products and services. Our commitment to excellence and strong partnerships with these entities ensure that we meet the highest standards and contribute to the success of critical infrastructure projects.

WE SUPPLY TO:

- All Australian local City Councils including:
 - Brisbane City Council
 - City of Sydney
 - Gold Coast City Council
- Ausgrid
- Energy Queensland
- Essential Energy
- Queensland Rail
- Queensland Transport and Main Roads
- Transport for New South Wales



MAJOR SPORTS FLOODLIGHTING

- NIB Stadium, Perth, WA
- Brookvale Oval, Manly, NSW
- Cazalys AFL, Cairns, QLD
- Barlow Park, Cairns, QLD
- RNA Exhibition Show Grounds, Brisbane, QLD
- Coopers Stadium, Adelaide, SA
- Gold Coast Turf Club, Gold Coast, QLD
- Barlow Park, Cairns, QLD
- Marrara Cricket Ground, Darwin, NT
- Elwick Racecourse, Hobart, TAS

LARGE STREET LIGHTING

- Toowoomba Second Range Crossing, QLD
- Kingsford Smith Drive, Brisbane, QLD
- Gateway Motorway Upgrade, Brisbane, QLD
- Pacific Motorway, QLD
- Inner-city Bypass, Brisbane, QLD
- Coronation Drive, Brisbane, QLD
- M6 Motorway, Sydney, NSW
- Warringah Freeway, Sydney, NSW
- Sydney Gateway, Sydney, NSW

LARGE HYDRAULIC & HIGHMAST POLES

- Faleolo International Airport, Samoa
- Amberley RAAF Base, QLD
- Hands Oval, Bunbury, WA
- Mills Park, Perth, WA
- Mount Arthur Mine, NSW
- Saraji Mine, Moranbah, QLD
- Ford Park, Melbourne, VIC

MINING

- Ichthys, Darwin, NT
- Mount Arthur Mine, NSW
- Amrun, Saraji, Caval Ridge, Curragh Mines, QLD
- Roy Hill, Wheatstone, Worsley Alumina Mine WA

PORTS

- Honiara Port, Solomon Islands
- Port Vila Wharf, Vanuatu
- Webb Dock, Melbourne, VIC
- Port Botany, Sydney, NSW
- Port of Brisbane, Brisbane, QLD
- Gladstone Port, Gladstone, QLD





CONTACT GM POLES FOR EXPERT ADVICE ON YOUR NEXT PROJECT

HEAD OFFICE

GM Poles head office and factory is located on the west side of Brisbane. Feel free to arrange a visit to view the largest pole fabrication facility in Australia, or to discuss your project with our experienced Sales, Engineering, and Production Teams.

Address:

490 Freeman Road,
Richlands QLD 4077

Phone: +61 7 3718 4900

sales@gmpoles.com.au

www.gmpoles.com.au

NSW SALES OFFICE

Our NSW Sales Office is located in Macquarie Park- adjacent to the M2 motorway – easily accessible from all parts of Greater Sydney and beyond. Contact us to discuss your project design & supply requirements.

(NSW distribution is located in Gregory Hills.)

Address:

Unit 30, 1 Talavera Road,
Macquarie Park, NSW 2113

Phone: +61 2 9056 5700



URBAN ALUMINIUM

Part of the GM Poles group, Urban Aluminium was established to specialise in the design, manufacture and supply of cost effective aluminium "Smart Poles" to the Australian market.

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