



CAPABILITY STATEMENT

Concrete Pole Solution for Powering Digital Infrastructure

CIVILMART
Poles

A CRH COMPANY



About Civilmart

Established in 1957, Civilmart Poles is the leading Australian manufacturer of concrete utility poles, supplying renewable energy and power infrastructure projects nationwide. Manufactured from facilities in Victoria and Queensland, Civilmart Poles products are suitable for 11kV to 330kV applications, up to 57m Pole heights, and for high-sustained loading situations. Backed by our in-house structural engineering team, Civilmart Poles provides dependable product supply at short lead times, for long-term asset performance and whole-of-life value.

Built for Critical Infrastructure

Globally, concrete utility poles are recognised as the preferred choice for critical infrastructure networks due to their durability, reliability and long service life. At Civilmart, we believe renewable energy projects are critical infrastructure and should be supported by infrastructure designed to perform for decades.

THE CIVILMART ADVANTAGE



Lower Whole-of-Life Cost

Long service life with reduced maintenance requirements compared to alternative pole materials.



Built for Durability

Resistant to rot, termites, corrosion and environmental degradation, concrete poles provide reliable long-term performance. Unlike timber and steel alternatives, they are not susceptible to deterioration issues that can result in costly maintenance and remediation.



Australian Made. Delivered Faster

Manufactured locally in Australia with typical lead times of TWO weeks, providing dependable supply and reduced project delivery risk.



Ease of Installation

Direct embedment design simplifies installation and reduces additional foundation requirements. Base-mount designs also available.



Engineering Support

Dedicated engineering and technical teams provide specification and design assistance from project inception through delivery.



Local Content Compliance

Australian-made products that contribute to state-based local content requirements and Capacity Investment Scheme objectives.

Lead times from 2 weeks*

*Subject to pole type and project requirements.

FEATURED PROJECT

Tee-off Constructor: INJ Construction Consulting

In October 2025, Civilmart supplied 15 x poles of various specification; ranging from 14-32m, and from 24-260kNu tip strengths, for the AirTrunk SYD03 Data Centre in Huntingwood, Sydney. The poles were used as part of the network connection from the existing Endeavour Energy powerline to the project's substation, supporting the underground power supply to this critical data infrastructure facility.

Project Highlights

- Supplied 15 poles
- 260kNu tip strengths
- Delivery within budget
- Assisted client in determining the correct footing designs



Major Projects Using Civilmart Poles



Corroding Lattice Towers
Teralba NSW,
Ausgrid



New 132kV Line to Substation
Sunshine Coast QLD,
Energy Queensland

Pole Range & Technical Capability

- Power, Communication, CCTV and Lighting Poles.
- Over 800 design combinations of power poles.
- Suitable for 11kV to 330kV applications.
- Hollow-spun for reduced mass.
- Direct embed, base-mount or our innovative Pole-Pile footing designs available.
- Single-Piece poles for fast installation, or Multi-Piece assembly for constrained sites.
- Custom pole designs and pole fittings to meet client requirements.
- Two Australian manufacturing sites for large capacity and short lead times.

Contact Us

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