



CAPORN PILING

ABN: 12 130 900 604

Capability Statement

11 January 2021

INDUSTRIES SERVED

| CONSTRUCTION & ENGINEERING | OIL, GAS & ENERGY | RAIL | WATER |



Company Details

Address: 139-169 Potassium Street, NARANGBA QLD, 4504 Australia

Ph: +61 7 3889 3989

Local Manufacturer: No

Fax: +61 7 3283 2219

NT CAL Accredited: Yes

Email: admin@capornpiling.com.au

Works in Remote Locations: Yes

Web: www.capornpiling.com.au

ICN Gateway Company ID: 135380

Employees: 60

ABN: 12 130 900 604

Locations: 2

Contacts

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CAPORN PILING

Caporn Piling has over 50 years' experience in the piling industry and employs some of the most experienced pilers in Australia. With the team having worked on some of the largest and most technically challenging projects in Australia.

Caporn Piling provides expert foundation design and piling solutions for large and technically challenging infrastructure, transmission lines and high-rise construction projects throughout Australia. Specialising in complex builds and environmentally sensitive or hazardous environments, Caporn Piling provides consulting, design and piling solutions including bored, driven, CFA, displacement, sheet piling, marine piling, retaining walls and falsework.

Delivering industry leading, cost effective and innovative solutions, Caporn Piling works under a certified integrated management system (Safety, Quality, Environmental) and has a team of industry skilled professionals ready to address the most challenging project requirements.

Summary

Caporn Piling provides expert foundation design and piling solutions for large and technically challenging infrastructure, transmission lines and high-rise construction projects throughout Australia. Specialising in complex builds and environmentally

sensitive or hazardous environments, Caporn Piling provides consulting, design and piling solutions including bored, driven, CFA, displacement, sheet piling, marine piling, retaining walls and falsework.

CAPORN PILING

Description

PERFORMANCE - advanced engineering design capabilities for large and complex projects; ; quality outcomes and reliable programme times; environmentally compliant; effective logistics support in regional and remote areas.

STRENGTHS - combined management team experience totals over 100 years in complex major project environments in Australia; responsive support for unexpected events on site - quick mobilisation.

CAPACITY - operate throughout Australia

TRACK RECORD - The business owners' experience in the Piling Industry spans more than 50 years, having previously owned the largest Piling Contractor in Australia.

SYSTEMS - integrated HSEQ and risk management systems align with ISO standards.
STAFFING - work teams able to scale from 30 to over 100 staff.

SKILLS - mechanical engineers, fitters, turners, fabricators, painters and instrumentation technicians. Training in safety, Lean management and technical skill development.

INNOVATION AND CONTINUOUS IMPROVEMENT - continuous improvement culture; problem solving; excel at complex and demanding jobs.

WORK MANAGEMENT - use of Workbench, Skytrust and Xero.

CAPORN PILING

Products & Services

- Bored Piling
- Driven Piling
- Sheet Piling
- Marine Piling
- CFA Piling
- Ground Improvement

Accreditations

- ISO 9001 - Quality
- AS7S 4801 - Safety
- ISO 14001 - Environment

Major Clients

- John Holland
- CPB
- Lend Lease Engineering
- NRW Contracting
- BMD Constructions
- Seymour Whyte
- Georgiou
- Daracon

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Previous Significant Projects

Client: CPB

Project: Boggo Road, Cross River Rail Project

Year: 2020

Value: \$4,500,000

Description: Installation of bored piles to QLD TMR Specifications for new station structure.

Client: BMD Constructions

Project: Carmichael Rail Project

Year: 2020

Value: \$15,000,000

Description: Installation of bored piles to for new rail bridge structures.

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Client: Georgiou

Project: Isle of Capri Bridge, Gold Coast

Year: 2020

Value: \$20,000,000

Description: Installation of bored piles to QLD TMR Specifications for new bridge structure. Piles installed from both floating barge and temporary bridge structures.

Client: Zinfra

Project: Queensland - NSW Interconnector, Transmission Line

Year: 2020

Value: \$5,000,000

Description: Installation of Bored Pile for Transmission Line upgrade in regional NSW.

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Client: Seymour Whyte Constructions

Project: Varsity Lakes to Burleigh, Pacific Highway Upgrade

Year: 2020

Value: \$2,500,000

Description: Installation of Bored Piles to QLD TMR Specifications

Client: CPB

Project: Coffs Harbour Hospital

Year: 2019

Value: \$1,000,000

Description: Design and Installation of CFA piles for new Hospital Buildings.

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Client: Robson Civil

Project: Drying Green Place Ground Improvement, Sydney

Year: 2019

Value: \$2,500,000

Description: Design and Installation of Full Displacement Piles for Ground Improvement Works.

Client: Daracon

Project: Lisarow Road Over Rail Bridge, NSW

Year: 2019

Value: \$8,500,000

Description: Installation of Bored Piles for Bridge Structures, Bored Piles for retaining structures and CFA ground improvement piles. All works to NSW RMS Specifications.

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Client: Seymour Whyte Constructions

Project: Mudgeereba to Varsity Lakes, Pacific Highway Upgrade

Year: 2019

Value: \$5,500,000

Description: Installation of Bored and Driven Piles for Bridge Structures to QLD TMR Specifications for new bridge structures.

Client: John Holland

Project: Batemans Bay Bridge

Year: 2018

Value: \$6,500,000

Description: Installation of Bored Piles from land and over water barges for new bridge structure under NSW RMS Specifications.

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Client: Lend Lease Engineering

Project: Kingsford Smith Drive Upgrade

Year: 2018

Value: \$15,000,000

Description: Installed of bored piles for cantilever road widening over Brisbane River to QLD TMR Specifications.

Client: Various contractors

Project: Woolgoolga to Ballina, Pacific Highway Upgrade

Year: 2018

Value: \$30,000,000

Description: Installation of 50 new road bridges using bored and driven piling techniques to NSW RMS Specifications for new bridge structures.

CAPORN PILING

Client: Lend Lease Engineering

Project: Gateway Upgrade North, Brisbane

Year: 2017

Value: \$25,000,000

Description: Installation of bored and driven piles for new road bridge structures to QLD TMR Specifications.

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