



INFRASTRUCTURE / CONSTRUCTION / DELIVERY

Design & construct infrastructure that moves cities.

Specialist civil, structures and utilities construction.
A hands-on team from early planning to project handover.

01 / OUR CAPABILITY

Practical expertise. Across the civil scope.

Metro Project Services is an Australian civil and structural contractor based in Melbourne. We bring practical engineering and construction experience to complex infrastructure packages, with direct involvement from our directors and a coordinated approach from early planning to handover.

01

Civil & earthworks

Site preparation, bulk and detailed earthworks, road formation, subgrade, pavements and associated civil works.

02

Structures & bridges

Reinforced concrete, bridge structures, substructures, beam installation and deck construction.

03

Sewer & stormwater

Sewer and drainage networks, pits and pipes, service installation and utility relocation.

04

Boring & piling

Specialist foundations and underground construction, coordinated with ground conditions, temporary works and site constraints.

05

Shafts & deep excavation

Deep shafts, excavation, shoring, propping and dewatering in constrained construction environments.

06

Project delivery

Early contractor involvement, design management, construction, testing and handover under a coordinated delivery programme.

SECTORS WE SUPPORT

Rail & transit / Roads & bridges / Water & utilities
Civil infrastructure / Defence / Energy & renewables

Planned carefully. Delivered responsibly.

Construction knowledge brought into planning, with clear responsibilities and practical controls through every stage of the works.

01	Plan with the end in mind	Use early contractor involvement to review scope, buildability, sequencing, cost and programme before construction begins.
02	Coordinate the engineering	Manage design interfaces, consultants and construction requirements, including temporary works and site constraints.
03	Deliver with control	Coordinate MPS crews, plant and specialist trades. Maintain active supervision, programme control and site records.
04	Complete the handover	Coordinate testing and verification, close out defects, and compile as-built records and project documentation.

Safety

Work method statements, risk assessments, prestarts and supervision. Controls planned around the work and site conditions.

Quality

Inspection and test plans, hold points, inspections and test records, with conformance documented through to handover.

Environment

Erosion, sediment and dust controls, spill management, waste management and responsible site practices.

Our integrated management systems cover ISO 9001, ISO 14001 and ISO 45001. Client and project requirements are addressed through planning and mobilisation.

03 / OUR CREDENTIALS

Accreditations, memberships & licences.

Professional memberships, management systems and industry accreditations. Contact our team for documentation to support your tender or prequalification.

PROFESSIONAL & INDUSTRY



Engineers Australia (Chartered Engineers)



Australian Steel Institute (ASI)



Deep Foundations Institute (DFI)



Civil Contractors Federation (CCF)



Chartered Institute of Building (CIOB)

SYSTEMS & LICENSING



ISO 9001 / ISO 14001 / ISO 45001



Avetta Accredited



Labour Hire Licence

WATER & RAIL



Yarra Valley Water (YVW)



Greater Western Water (GWW)



V-Line



ARTC



Metro Trains Network



Rail Industry Worker (RIW)

PROJECT EXPERIENCE / 01



ROADS & BRIDGES

Nirimba Bridge

Construction of a new bridge, including substructure works, beam installation and deck construction. The works required coordinated lifting operations and construction sequencing around operational and access constraints.

SCOPE

Bridge structure & beams

- Substructure, abutment and pier works
- Works around operational constraints

DELIVERY

Design & construct

- Coordinated beam installation
- Deck construction and finishing

PROJECT EXPERIENCE / 02



SEWER / CIVIL / DEEP EXCAVATION

Sewer shafts & relocation

Two 8 m deep shafts supported the installation and relocation of a DN750 sewer main. The scope included excavation, shoring and propping, with dewatering and access controls in a constrained work area.

8 m

SHAFT DEPTH

- Deep excavation and shaft construction
- Dewatering and controlled access

DN750

SEWER MAIN

- Shoring, propping and ground support
- Coordination of live site interfaces

04 / OUR PEOPLE

Experienced people. Direct accountability.

Discuss your next package with the directors responsible for its delivery.

Andrew Savva

Construction Director

More than 20 years of experience in major engineering and construction projects across Australia. Leads construction and project delivery.

0407 648 830

Steve Carey

Commercial Director

More than 20 years of experience with major international construction companies. Leads the commercial management of project delivery.

0419 605 943

Let's talk about your next project.

Send your scope, drawings, location and programme to start a conversation.

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START A CONVERSATION