



Industrial Structures Capability Statement

A key engineering discipline producing effective solutions for a wide range of industrial sites.

pitt&sherry provides professional and technical services to clients throughout Tasmania, Victoria, Sydney, Canberra and Brisbane.

Services include conceptual, preliminary and detailed design for structural engineering projects of all sizes in the industrial, resource extraction and commercial sectors. Project management, contract administration and other engineering services are available to assist clients with the successful delivery of a project from start to finish. We also design life-extending improvements to existing structures, making use of advanced composite materials where appropriate.

Our structures are ideal for commercial and industrial applications, warehousing, bulk storage, industrial and mining uses. They incorporate the latest innovations in design and sustainability.



In keeping with the company's philosophy of sustainable solutions, we provide long lasting buildings and industrial structures at optimum cost and within a minimum time frame.

Construction of large factories and workshop structures is achieved faster and in a more cost-effective manner by using:

- Modern construction methods including modularization, offsite construction, folded plate, precast and prestressed building elements; and
- State-of-the-art design software packages including 3D modelling and Finite Element



Effective solutions are available for new and existing facilities across a wide range of industries including:

- Industrial infrastructure
- Civil structures
- Industrial buildings/structures
- Structural remediation
- Structural condition assessment and monitoring
- Conveyor support frames
- Walkways and access ways
- Structural frames for multi-storey process equipment
- Crane design and support
- 3D modelling and visualization

As testament of our commitment to deliver client focused solutions pitt&sherry is consistently ranked in the Financial Review Client Choice Awards.

