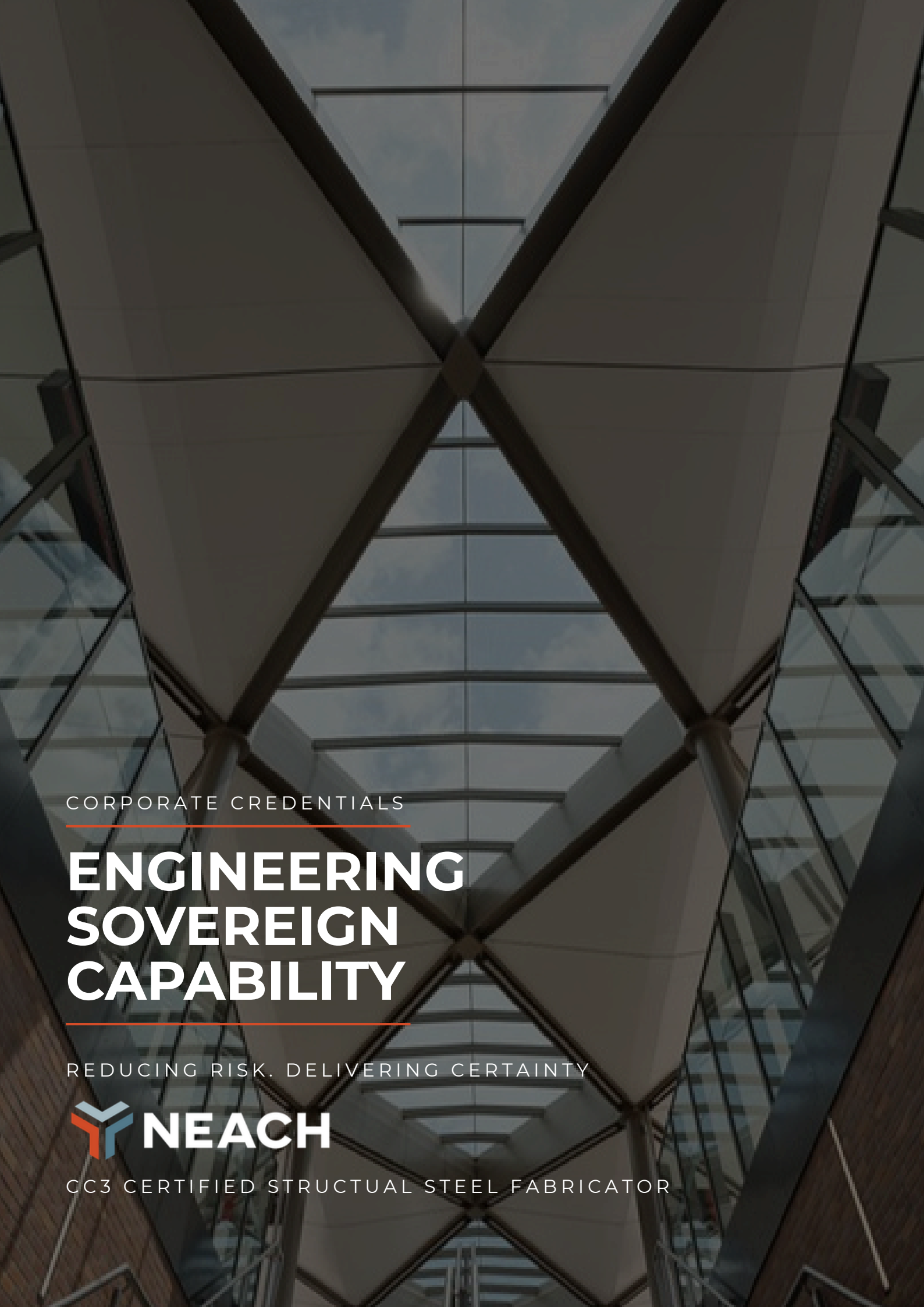


CORPORATE CREDENTIALS

ENGINEERING SOVEREIGN CAPABILITY

REDUCING RISK. DELIVERING CERTAINTY

NEACH

CC3 CERTIFIED STRUCTUAL STEEL FABRICATOR

ABOUT US

NEACH is a Queensland-based structural steel fabricator with more than 50 years of continuous operation. We deliver complex structural steel packages for Tier 1 and Tier 2 contractors and government clients across infrastructure, defence, health and industrial sectors.

Our clients select us because we reduce their risk. We engage early, manage the interfaces between design, fabrication, and installation, and provide the compliance assurance project directors and bid managers need before a package is awarded.

Engaging NEACH directly contributes to your 30% SME procurement obligation under the QPP 2026.

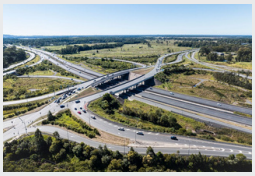
OUR STANDARDS

CERTIFICATION	WHAT IT MEANS FOR YOU
AS/NZS 5131 — CC3	Certified capability for complex, critical and high-risk structural steel packages. Certified control for fabrication, welding, traceability, documentation and installation.
AS/NZS ISO 3834 Part 2	Comprehensive welding quality management for critical structural applications. Documented procedures, qualified personnel, inspection controls and full project records, reducing rework and compliance risk.
MRTS78 Prequalified	QLD Department of Transport and Main Roads prequalified fabricator. Required for all TMR roads, bridges, and transport infrastructure. Removes prequalification risk from your tender programme.
ISO 9001	Third-party certified Quality Management System, audited annually. Controlled processes, documented evidence, consistent outcomes across every project.
ISO 45001	Occupational Health and Safety Management System. Independently verified safety controls, VOC systems for high-risk equipment, and documented incident management.
ISO 14001	Environmental Management System. Structured waste, emissions and resource management, relevant to clients with supply chain sustainability requirements.
IWE & IWI-B	International Welding Engineer and International Welding Inspectors on staff. Expert oversight and inspection of welding procedures, materials, structural integrity and documention to international standards, not outsourced.

OUR CAPACITY

200+ TONNES **PROCESSED MONTHLY**	2500 sqm **FACILITY**	$5-20m **CONTRACT RANGE**	50 YEARS **OPERATION**	**40+ STAFF**

KEY PROJECTS

	PROJECT	SCOPE	OUTCOME
	**Exhibition Train Station** Unity Alliance JV	Platform canopy, support structures, lift shafts, structural framing, balustrades and screening.	Delivered within live rail programme. **ASI Highly Commended Project 2024**
	**Hope Island Station** Acciona Georgiou JV	Full steelwork package including four custom 12-tonne lift shafts.	Install programme in constrained site environment.
	**Fitzroy–Gladstone Pipeline** McConnell Dowell BMD JV	Structural steel fabrication and installation for pump housing and megalitre reservoirs.	Critical water security infrastructure to QLD Government programme.
	**Clapham Maintenance Facility** CPB	Train stabling, maintenance and graffiti removal building	Delivered as part of the CRR programme supporting QLD's rail network expansion.
	**Caboolture Hospital** Lendlease	Structural steel fabrication and installation for the ambulance bay, main entrance canopy, operating rooms, and lift structures.	Delivered as part of a major healthcare infrastructure investment for the Moreton Bay region.
	**Sunshine Plaza** Lendlease	Steel structure enhancements for the riverfront outdoor dining area and repositioning for the iconic plaza arch.	Completed installation whilst maintaining live retail operations.
	**Caloundra Interchange** John Holland / Fulton Hogan JV	Fabrication and installation of the metalworks for the Caloundra Interchange bridge upgrade.	Delivered as part of a major Bruce Highway upgrade programme for the DTMRs.
	**Kings Co-Op** Lendlease	Structural steel fabrication and installation for the Kings Co-Op retail and dining precinct at Brisbane Showgrounds.	Delivered as part of the $2.8B Kings Street and Brisbane Showgrounds regeneration project.
	**Gallipoli Barracks** Lendlease	Structural steel fabrication and installation for vehicle workshops, hardstands, and shelters at one of Australia's largest military bases.	Delivered to defence security requirements, meeting strict compliance and access protocols

QUEENSLAND PROJECTS | QUEENSLAND FABRICATION | QUEENSLAND PEOPLE

END TO END STRUCTURAL STEEL, ONE POINT OF ACCOUNTABILITY






ONE CONTRACT - NO INTERFACE RISK

DRAFTING	Tekla Structures BIM is fully integrated with a CNC and a 150-item snag list. Errors are caught before the steel is cut.
PROCESSING	Peddinghaus CNC Beamline + Peddinghaus 30kW 5-axis plate laser, plate profiling to 80mm. Data direct from Tekla.
FABRICATION	ISO 9606/AS 1554-certified welders. IWE oversight. In-house fleet of EWM Phoenix XQ 400 welders. ISO 45001-certified safety systems and 40+ VOC procedures.
SURFACE TREATMENT	Epoxy, galvanising and duplex systems specified and documented for compliance handover.
SITE INSTALLATION	Experienced project managers and rigging crews. Constrained installation environments managed.

McCONNELL DOWELL CREATIVE CONSTRUCTION™ · lendlease · Fulton Hogan · JOHN HOLLAND · CPB CONTRACTORS · acciona BUSINESS AS UNUSUAL · UNITY CROSS RIVER RAIL | Rail, Integration and Systems Alliance · HUTCHINSON BUILDERS Established 1912 · FKG GROUP · Georgiou



"Growth is a by-product of trust. For over a decade, we've grown at 27% year-on-year because our clients know we reduce their risk, technically, commercially, and reputationally. We fabricate in Queensland, we employ Queenslanders, and we train the next generation of trades."

— Ryza Garbacz, NEACH Managing Director



OUR WORKFORCE

THE CONSTRAINT ON MAJOR PROJECTS IS PEOPLE, NOT STEEL.

In a compressed Queensland infrastructure pipeline, the question is not whether a fabricator holds CC3, it is whether they can actually staff the work. NEACH's answer is built into how we run the business.

WORKFORCE STABILITY
Long-tenured trades and supervisors. The same senior fabricators who built Cross River Rail structures are on the floor today. Continuity protects your programme.

APPRENTICE DEVELOPMENT
We embed structured apprenticeship pathways in our operating model. Apprentices trained within production systems from day one — capability, not variability.

VOC SYSTEM
40+ Verification of Competency procedures for high-risk machinery. Trained, assessed, signed off and re-verified. Records available for auditors and investigations.

IWE OVERSIGHT
In-house International Welding Engineer and Inspectors provide expert oversight of welding procedures and structural integrity across all active packages.

INVESTING IN PEOPLE

Australia's infrastructure pipeline depends on skilled trades developed inside businesses like ours. NEACH runs structured apprenticeship pathways as a core part of how we operate, not an external program, but the way we have always built long-term workforce capability.

Our apprentices work on live infrastructure packages from their first year. They are trained within our production systems, mentored by long-tenured senior fabricators, and held to the same quality standards as qualified tradespeople.

