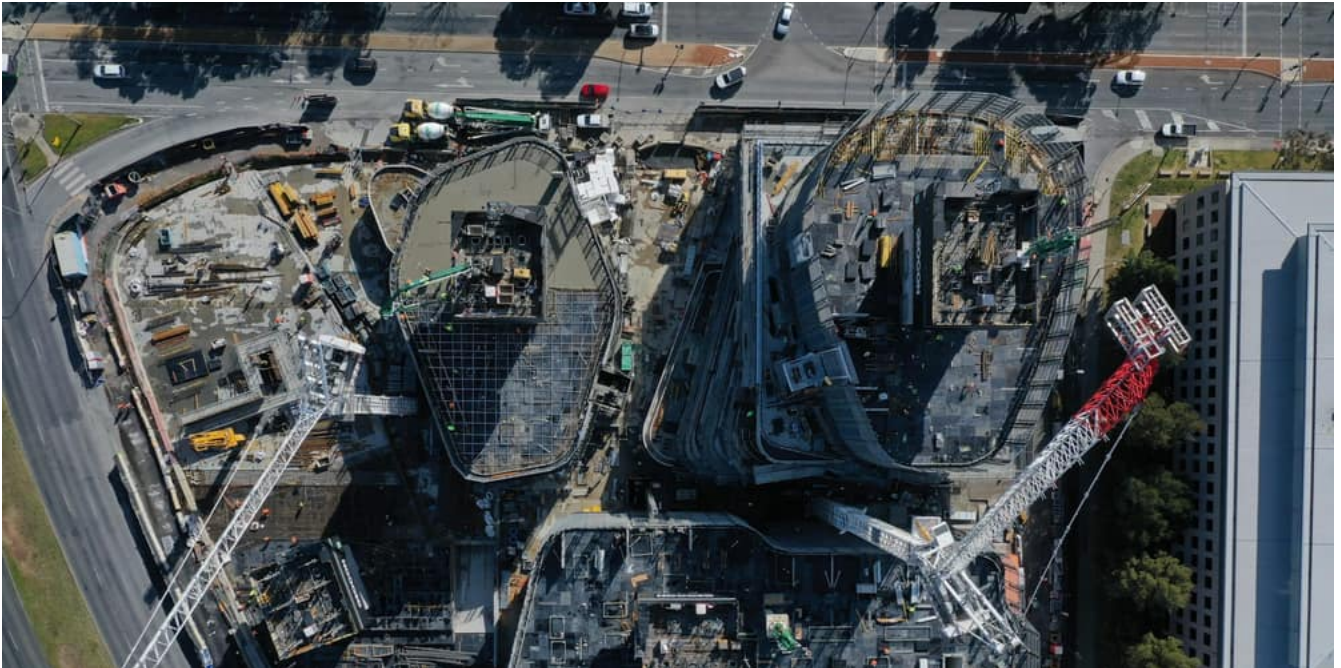




Concrete pumped, placed and finished across Canberra and Newcastle.

CPS Concrete Group Pty Ltd is a family-owned structural concrete contractor. The head office is in Fyshwick, ACT, the plant yard is in Queanbeyan, NSW, and a depot in Newcastle services the Hunter. The company was established in 1990 and has operated continuously under the same ownership since.

CPS works as a specialist concrete contractor to head contractors and developers. The scope is structural concrete: pumping, placement and finishing.

35+

YEARS IN OPERATION

5

STATIONARY LINE PUMPS

8

MOBILE PUMPS

12

PLACING BOOMS

TENDERS & QUOTES

tenders@cpscg.com.au
02 6228 1552

GENERAL ENQUIRIES

info@cpscg.com.au
www.cpscg.com.au

HEAD OFFICE

Unit 7, 63–65 Wollongong Street,
Fyshwick ACT 2609

Established 1990 in Canberra. Now operating in the Hunter.

Project experience

Delivered packages include five of Canberra's tallest residential towers and the largest residential precinct in Canberra to date, alongside commercial structures, multi-level carparks, an operating airport terminal and a regional aquatic centre. Project values range up to \$1 billion.

Contracting model

Pumping, placement and finishing are delivered by one business under one contract. On a repeating deck cycle that means a single point of responsibility for the pour rather than a split between trades. Pumping is also supplied on its own, where a head contractor holds its own concreting labour and needs the plant and operator.

Coverage

CPS operates from three locations. The Fyshwick office and the Queanbeyan yard together cover the Australian Capital Territory and the surrounding New South Wales districts — plant is maintained and dispatched from Queanbeyan, a few minutes across the border. The Newcastle depot covers the Hunter region, servicing head contractors and developers across the region with crews and plant based locally rather than travelling from the ACT.

The thirty-five-year project record is Canberra work. The Newcastle operation is newer, and carries the same crews, plant, systems and standards.

Work outside either region is undertaken where the programme allows for longer batch plant runs and a smaller local labour pool — the Batemans Bay Aquatic Centre on the NSW South Coast being one example.

CAPABILITY SCHEDULE

Scale, coverage and plant.

Established	1990
Sectors	Residential, mixed-use, commercial, civil and community
Coverage	ACT, Newcastle and the Hunter, and surrounding NSW
Locations	Fyshwick ACT (head office), Queanbeyan NSW (yard), Newcastle NSW (depot)
Project values delivered on	Up to \$1 billion
Concrete placed annually	150,000m ³ +
Boom pump fleet	8 units, 35m – 52m
Tower placing booms	12 units, 32m – 38m
Stationary line pumps	5 units

SERVICES

Supplied together under one contract, or separately.

Concrete Place & Finish

Structural concrete placed and finished to level, on programme, from footings to the top floor.

Mobile Concrete Pumping

Truck-mounted boom pumps from 35m to 52m, operated by directly employed, ticketed CPS operators.

Boom pumps	8 units, 35m – 52m reach
Operators	CPS-employed, ticketed and inducted
Servicing	To manufacturer's schedule and WHS plant requirements

Placing Boom Hire

Tower placing booms from 32m to 38m, hired for the life of a multi-level structure.

Placing booms	12 units, 32m – 38m reach
Configurations	Static and climbing
Servicing	To manufacturer's schedule and WHS plant requirements

SECTORS

Structures CPS delivers into.

Residential	Multi-level apartment buildings and high-rise residential towers, placed floor on floor to a repeating deck cycle.
Mixed-use	Precincts combining commercial floor plates with residential levels above, including transfer structures and changing column grids.
Commercial	Office structures, multi-level car parks and terminal buildings, including work inside live, operating facilities.
Civil & infrastructure	Ground slabs, capping beams, pile caps, retaining and civil structures for infrastructure contractors.
Community	Aquatic centres, public facilities and water-retaining structures where durability governs the pour.

Quality, programme and cost.

01

Quality

Verified during the pour, not inspected after it.

Levels, set-out, cover and penetrations are checked before the first truck and monitored through placement, while there is still time to correct them. Finishes are delivered to the specified surface class and tolerance, and joint layout follows the structural drawings rather than the crew's convenience.

- Pre-pour verification against the structural drawings
- Level and tolerance monitoring through placement
- Specified finishes: steel trowel, burnished, broom, exposed aggregate
- Curing and weather protection planned into the pour

02

Programme

Resourced to hold your programme, not just your next pour.

A concrete package is judged over months, not on one deck. CPS carries the crews and the fleet to run several structures at the same time and to absorb the days that move — weather, a late design change, a deck brought forward. Because the labour is directly employed and the plant is owned, capacity can be committed to a programme and held there, so one slipped pour does not compound into a lost cycle.

- Directly employed crews, scaled to run concurrent structures
- Owned fleet — pumping capacity is never queued behind another contractor
- Deck cycles held across multi-stage and multi-tower programmes
- Capacity to recover time when weather or design moves a pour

03

Budget

Priced on what the site allows, and held there.

Quotations are built from the drawings and the site's real constraints, not from a rate per square metre. Where a design or sequence change affects cost, it is identified and quantified when it arises, so the final account reflects the tender.

- Scope priced from structural drawings and site constraints
- Buildability issues identified during tender review
- Variations quantified as they arise, not at final account
- Pumping, placement and finishing under one contract

PREQUALIFICATION

Insurances, safety management plan, SWMS, plant certification and operator competencies are issued on request for prequalification and tender submissions.

Tender and quotation requests: tenders@cpscg.com.au. General enquiries: info@cpscg.com.au or 02 6228 1552.

Directly employed, not labour hire.

Crews, supervisors and operators are CPS employees. Continuity of personnel is what keeps the finish standard consistent across a tower rather than across a shift.

Site supervision	Every pour runs under a dedicated supervisor who attends the pre-pour meeting, sets the pour plan and remains on the deck for the duration of the placement.
Concreters and finishers	Directly employed concreters and finishers. Crew size is set against deck area and initial set time rather than against the tendered rate.
Plant operators	All boom pump and placing boom operators are CPS employees, ticketed and assessed as competent on the specific unit they operate.
Workshop and maintenance	Plant is maintained in-house against manufacturers' schedules, with service history and certification records kept current for client plant registers.

ENGAGEMENT

From tender documents to handover.

The sequence CPS follows on every package, and what the head contractor receives at each stage.

01 Tender review	Structural drawings, specification and programme reviewed against the site's access constraints. Buildability issues and sequencing risks identified at this stage.
02 Proposal	A costed proposal covering scope, exclusions, plant selection and assumed programme. Where a programme is not achievable with the access available, that is stated in the proposal.
03 Pre-construction	SWMS, plant risk assessments, certification and operator competencies issued for the client's systems. Set-up positions, outrigger loadings and services clearances confirmed.
04 Placement	Pour plan issued ahead of each placement. Levels and set-out verified pre-pour, monitored during placement, and recorded on completion.
05 Handover	Deck released to following trades in the condition the programme assumes. Where a non-conformance occurs it is closed out promptly — the point is to keep the trades behind us moving, not to hold a level while paperwork catches up.

SELECTED PROJECTS

Five of Canberra's tallest towers. An operating airport terminal.



LENDLEASE

New Anzac Hall & Glazed Link, Australian War Memorial

Canberra ACT · 2025

Gallery Expansion, Campbell



BLOC

DKS N

Dickson, ACT · 2023

Mixed-Use Urban Renewal Precinct



ADCO

Batemans Bay Aquatic Centre

Batemans Bay, NSW · 2022

Regional Aquatic, Arts and Leisure Centre



CONSTRUCTION CONTROL

Civic Quarter — Stage 2

Canberra City, ACT · 2022

Landmark Commercial Tower, Northbourne Avenue



GEOCON

High Society

Belconnen, ACT · 2020

Canberra's Tallest Residential Tower, Republic Precinct



CONSTRUCTION CONTROL

Canberra Airport Terminal

Canberra Airport, ACT · 2013

Multi-User Terminal Redevelopment, Majura

Structural concrete packages delivered.

PROJECT	BUILDER / DEVELOPER	LOCATION
Calypso (2026)	Bloc	Canberra, ACT
CDC Hume 6 (2026)	Hindmarsh	Hume, ACT
Strathnairn School and ECEC (2026)	Icon	Ginnenderry, ACT
The Grande (2026)	Geocon	Canberra, ACT
The Shard (2026)	JW Land	Woden, ACT
Vermillion Apartments (2026)	Bloc	Canberra, ACT
15 Sydney Avenue (2025)	Bloc	Canberra, ACT
De Burgh (2025)	JW Land	Canberra, ACT
John Gorton Campus Carpark (2025)	Barpa	Canberra, ACT
New Anzac Hall & Glazed Link, Australian War...	Lendlease	Campbell, Canberra...
Harris Farm Markets, Majura Park (2024)	Construction Control	Canberra, ACT
The Melrose (2024)	Bloc	Woden, ACT
WOVA Apartments (2024)	Geocon	Woden, ACT
DKSN (2023)	Bloc	Dickson, ACT
Kashmir Apartments (2023)	Core Developments	Canberra, ACT
M42 Apartments (2023)	Core Developments	Canberra, ACT
The Establishment (2023)	Geocon	Canberra, ACT
82W Apartments (2022)	Bloc	Canberra, ACT
Batemans Bay Aquatic Centre (2022)	ADCO	Batemans Bay, NSW
Civic Quarter — Stage 2 (2022)	Construction Control	Canberra City, ACT
DHA Gungahlin (2022)	Construction Control	Gungahlin, ACT
Marlu Apartments (2022)	Core Developments	Denman Prospect, ACT
Metropol (2022)	Geocon	Canberra, ACT
Mulberry Apartments (2022)	Core Developments	Canberra, ACT
Nightfall Apartments (2022)	Geocon	Canberra, ACT
Ohana Apartments (2022)	Core Developments	Batemans Bay, NSW
Seventy One (2022)	Hindmarsh	Campbell, ACT
Founders Lane — Stages 2 & 3 (2021)	JW Land	Braddon, ACT
Brindabella Business Park — Carpark 9 (2020)	Construction Control	Brindabella Business...
Embark Apartments (2020)	Icon	Canberra, ACT
Grand Central Towers (2020)	Geocon	Canberra, ACT
High Society (2020)	Geocon	Belconnen, ACT
Kingsborough Apartments (2020)	Construction Control	Kingston, ACT
Republic (2020)	Geocon	Belconnen, ACT
Sapphire Apartments (2020)	Bloc	Canberra, ACT

Stromlo Leisure Centre (2020)	Kane Constructions	Stromlo, ACT
Civic Quarter — Stage 1 (2019)	Construction Control	Canberra City, ACT
Founders Lane — Stages 1 & 2 (2019)	Chase	Braddon, ACT
Midnight Apartments (2019)	Geocon	Braddon, ACT
The Archer (2019)	Bloc	Canberra, ACT
Atelier Apartments (2018)	St Hilliers	Kingston Foreshore,...
Infinity Apartments (2018)	Geocon	Gungahlin, ACT
Southport Apartments (2018)	Geocon	Tuggeranong, ACT
Bunnings Warehouse, Gungahlin (2016)	ADCO	Gungahlin, ACT
Wayfarer Apartments (2016)	Geocon	Belconnen, ACT
Canberra Airport Terminal (2013)	Construction Control	Canberra Airport, ACT
Vibe Hotel Canberra Airport (2013)	Construction Control	Canberra Airport, ACT