

### Darwin Civic Centre



### Structure continues to rise as the wet season draws to a close

Construction of the new Darwin Civic Centre has continued to progress through March and April, with significant structural milestones achieved.

The building's core structure continues to climb, with the Lubeca jumpform system advancing from Level 4 to Level 6. At the same time, works have progressed on the Level 3 suspended slab and columns, alongside ongoing in-situ wall construction and perimeter scaffolding. Preparations are also underway for the Level 2 slab, maintaining strong momentum across the site.

Our Darwin wet season conditions presented some challenges, however works are continuing to track forward with a focus on maintaining structural continuity and preparing for the next phase of construction.

## Milestones on site so far include:

- Lubeca core construction progressed from Level 4 to Level 6
- Level 3 suspended slab and columns are ongoing
- Continued in-situ wall construction across the structure
- Perimeter scaffolding installation ongoing
- Preparatory works commenced for Level 2 suspended slab

## Safety

Safety remains a top priority on site, with ongoing monitoring, inspections and continuous improvement measures in place.

To date, more than 78,000 hours have been worked on the project, supported by a strong safety framework including over 470 site inspections.

## Workforce snapshot:

- 78,107 total hours worked on the project
- 21 apprentices and trainees supported
- 479 site inspections undertaken



### Sustainability in action

Sustainability continues to be a key focus, with meaningful progress made in reducing waste and maximising reuse of materials. A significant number of materials, including concrete waste, formwork timber and steel, have been recycled or reused, with reducing the amount of waste sent to landfill.

### Looking ahead

During May vertical progression of the building core will continue, along with key works on the Level 2 suspended slab, including post-tensioning, column pours and services rough-in.

These activities are critical to enabling follow-on trades and keeping the project moving forward.

### Local context

- Majority of works continue to be delivered by Northern Territory contractors and suppliers
- Ongoing focus on safe work practices across all site activities
- Continued coordination with local stakeholders and authorities



## Project background

As Darwin continues to grow and evolve, so too does the need for welcoming, inclusive public spaces that bring people together.

The Civic Centre redevelopment will transform the existing site into a vibrant community hub where people can work, connect and celebrate. Delivered in partnership with DCOH, the project will create a modern, sustainable landmark in the heart of the CBD.

Once complete, the development will include a new City Library, community spaces, additional parking and a public plaza linking Civic Park with Cavenagh Street.

## Traffic Management

Current traffic arrangements remain in place in accordance with the approved Traffic Guidance Scheme. Temporary fencing, controlled vehicle access points and monitored pedestrian routes continue to ensure safety around the site.

## Contact us

**Email:** [civiccentre.info@dcoh.au](mailto:civiccentre.info@dcoh.au)

**For more information, visit:** [darwin.nt.gov.au/projects/civic-centre-development](https://darwin.nt.gov.au/projects/civic-centre-development)

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