

| Total Projects Complete | In Progress | In Development |
|-------------------------|-------------|----------------|
| 97                      | 60          | 170            |

## RECENTLY COMPLETED

### Flood Restoration – Roads & Bridges Program

#### Hewitt Road

Stormwater infrastructure at Hewitt Road has been fully restored with works including the removal and replacement of stormwater pipes at multiple points along the road. Works continue at other locations across the Lismore Local Government Area.



#### Leycester Road

The Leycester Road project, covering 3.6 km from Kyogle Road to Bice Road, is now complete. Works included a granular overlay, resealing, and stormwater drainage upgrades. The project also saw the completion of 250m of open drains and two culvert replacements, improving road quality and drainage.



## Flood Restoration – Buildings Program

### Lismore City Library

Works were completed and Lismore City Library reopened to the public in a soft opening phase, ahead of its official launch later in the year. The overwhelming sentiment is how happy the community is to have it restored, with the internal improvements aimed at making it more resilient in future weather events greatly supported. A replacement lift has been ordered and will be fitted as soon as it arrives.



*Lismore City Library*

### Lismore Municipal Building

Driveway works continued throughout the month of February, with internal restoration now complete.



*Lismore Municipal Building*

### Miscellaneous Grants Works

- **Sam Trimble Oval** – Complete.
- **Visitor Information Centre Amenities** – Complete

### Public Amenities Buildings

- **Riverview Park Amenities** – Complete.
- **Riverside Park Amenities** – Complete.



## Flood Restoration – Resilience Program

### East Town Drains

Completed across a three-week period in February, the East Town Drains project saw the repair of a 1,400-metre open drain system, adjacent to Wyrallah Road Public School, Lismore Thistles Soccer FC and Wade Park. Works saw the removal of invasive coral trees and debris, restoring optimal flow to the section of stormwater drainage connecting to Gundurimba Canal. Works were funded by the Northern Rivers Recovery and Resilience Program (NRRRP). [Read more.](#)



*East Town Drains*



# CURRENT WORKS

## Flood Restoration – Roads & Bridges Program

### Blue Knob Road

Restoration works on Blue Knob Road are underway and progressing well. The project includes no-fines concrete backfilling, shotcrete application, soil nail installation, and pavement replacement. These works are enhancing road stability and safety, with completion on schedule. The road remains fully operational throughout the process.



### Skyline Road South

Restoration works on Skyline Road South are still underway. The project includes installing horizontal borehole drainage, replacing culverts, and restoring unsealed pavement damaged by the 2022 natural disaster. These improvements will enhance road resilience and safety once completed.



### Woodlawn Road

Woodlawn Road is well known to the students and families of St John’s College Woodlawn and residents of the surrounding villages of Numulgai, Corndale and Dunoon. Works are now well underway to repair a series of complex damages, and we are on track for completion in May 2025.



## Flood Restoration – Buildings Program

### Lismore City Hall

Work resumed at Lismore City Hall. Site establishment is complete with some early works having commenced, including internal rendering, roof works on the western side of the building and plumbing. [Read more.](#)



*Lismore City Hall*

### Miscellaneous Grants Works

- **Nimbin New Toilet Block** – In construction. February saw the services rough-in underway and the block and steel works complete. The first coat of paint going on the blockwork by the end of the month. Scaffolding, roofing and flashing work all started during February. Eaves starting early March.

### Public Amenities Buildings

- **Albert Park Amenities** – In construction.
- **McKenzie Park Amenities** – In construction.
- **Neilson Park Amenities** – In construction.
- **Nesbitt Park (Cricket)** – In construction.
- **Nesbitt Park (Playground)** – On hold.
- **Lismore Lake Amenities** – In construction.
- **Sam Trimble Oval Amenities** – In construction.
- **Wade Park Amenities** – In construction.



## Flood Restoration – Water & Waste Program

### Lismore Recycling & Recovery Centre

The team has been preparing the damaged landfill cell at Wyrallah Road so restoration works can begin. In February, we dewatered the cell by pumping and safely removing contained water. Tropical Cyclone Alfred added an additional seven megalitres of water into the cell, which is equivalent to three Olympic swimming pools! Dewatering works will continue over the coming weeks with early restoration works set to begin next month.



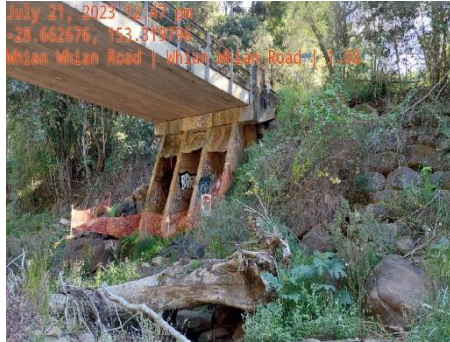
*Left: Cell 2B in 2022. Above and right: cell 2B de-watered in February 2025.*

## FUTURE WORKS

### Flood Restoration – Roads & Bridges Program

#### Whian Whian Road

The vibrant community of Whian Whian relies on local roads to sustain access and support their lifestyles. Local roads and bridges were greatly impacted by the 2022 natural disaster and an array of works have already been undertaken to maintain access. More will be required, and our designers are collaborating with experts from around Australia to plan, prepare and provide quality outcomes the community can rely on well into the future.



#### Gungas Road

Gungas Road provides vital access to residents of Mulgum Creek and the critical infrastructure providing drinking water to the township of Nimbin. We have already completed a series of important repairs to Gungas Road, with more currently in design. Complexities around access and terrain mean our approach must be careful and considered.



### Flood Restoration – Buildings Program

#### Lismore Regional Airport Stage 3

Stage 2 works including the restoration of the airport carpark are now complete, bringing the Lismore Regional Airport public facilities back to pre-flood condition. Restoration of the general aviation area is still in progress, with an expected completion in late September 2025. [Read more.](#)

### Flood Restoration – Resilience Program

#### CBD Stormwater CCTV Inspection

The team is preparing to do CCTV investigation of pipes in Lismore CBD, with the aim of locating blockages and/or debris to be cleared in future works. Minimal disruptions are expected on businesses and the wider community.

### **Fibre Connect Pump Stations Project**

Preparations are underway to deliver a fibre optic link that will connect Lismore’s key flood infrastructure, including Browns Creek Pump Station and Lower Hollingworth Pump Station, to a central system. This will allow for the remote monitoring, surveillance and operation of all pumping stations in the Lismore network during future flooding events. [Read more.](#)

### **Browns Creek Inlet (Clyde Campbell Carpark)**

Browns Creek is one of the primary stormwater channels from downtown and East Lismore into the Wilsons River, via the Browns Creek Pump Station. The pump station inlet – alongside Clyde Campbell Carpark – is primed to undergo a key upgrade, which will include the introduction of mechanical trash racks to protect pumps from water-borne debris. [Read more.](#)

### **Gasworks Creek Pump Station**

One of four pump stations in Lismore City Council’s flood resilience network, Gasworks Creek Pump Station in East Lismore will soon see several upgrades, including raising the station electricals above 14.4m, installation of mechanical trash racks, and connection to a new fibre optic network. [Read more.](#)

### **Magellan Street Pump Station**

Magellan Street Pump Station has been approved for a significant upgrade and modernisation, which will replace the tractor-driven pump that has long served the community with two new electric pumps. Connecting to a new fibre optic network, these remotely operated pumps will provide greater evacuation of water from the CBD during flooding events, as well as reducing risk to human life, by removing the need to manually operate the pump. [Read more.](#)

### **Snow Street Pump Station**

Lismore City Council is working hard to enhance the community’s resilience during future flooding events. To facilitate this, a new pump station will be constructed in South Lismore at Snow Street alongside a new stormwater drainage network to improve drainage to the pump station. [Read more.](#)

### **Upper Hollingworth Creek Flood Gate**

Refurbishment of the Upper Hollingworth Creek Flood Gate have been identified as an important flood resilience project. Works will include sand blasting and painting of the existing flood gate, the raising and installation of electrical systems above 14.4m, and connection to a new remote monitoring system. [Read more.](#)

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If you would like to be added to a notification list for a specific region, please visit the below website page and completed the notification form to register your contact details to receive Flood Restoration Portfolio works updates.

<https://www.lismore.nsw.gov.au/Business/Flood-Restoration-Portfolio/FRP-Project-Updates>