

# North Pine Dam Projects

We're making our largest investment in our dams to keep water safe and reliable for everyone in South East Queensland. As part of this initiative, the North Pine Dam Improvement and Staged Strengthening Project is being carried out to bring the dam up to modern engineering standards, ensuring it continues to provide water security for generations to come.

## North Pine Dam Staged Strengthening Project

Construction has commenced on the North Pine Dam Staged Strengthening project, marking an important milestone as works begin to ensure the ongoing safety and reliability of one of South East Queensland's drinking water supply assets.

SRG Global Civil Pty Ltd have begun drilling into one of the dam wall's concrete monoliths to install a trial anchor, before 54 permanent post-tensioned anchors are installed into the dam wall to strengthen it.

Once completed, North Pine Dam will feature some of the largest anchors in the world and will be the only dam in Queensland to have anchors of this size.

### Fast facts

- 54 post-tensioned anchors
- 246 kilometres of high-tensile steel strand
- Adds ~75,000 tonnes of effective weight to the dam wall
- Anchors range from 39 to 101 metres long



### Construction work hours

The site work hours are **Monday to Saturday, 6am to 6pm.**

While most work will occur during the day, some critical activities may need to continue outside standard hours, including nights and Sundays, for safety and construction reasons.

The project team will notify and engage with potentially impacted stakeholders in advance of any out of hours works.



## COMMUNITY REFERENCE GROUP

Seqwater is preparing to call for expressions of interest to join the North Pine Dam Community Reference Group. We'll be seeking a diverse mix of participants to share local insights, represent community views, and help shape project planning and long-term benefits.

Participation will be by application, and if successful, members will need to have availability to commit time to attend meetings and contribute to discussions. If you're passionate about your community and North Pine Dam, get ready to register your interest!

## MID YEAR WRAP UP

In June, Seqwater held four community drop-in sessions to share updates on the North Pine Dam Staged Strengthening project and hear local feedback. Key themes raised were about the environment, flooding, recreation, construction impacts, water security and community legacy. To view the engagement summary report, scan the QR code below, or visit our webpage.

Thank you to all participants. Feedback will inform the Staged Strengthening Project and broader planning for North Pine Dam. Engagement will continue as the projects progress.

## GET READY FOR STORM SEASON

As the 2025 wet season approaches, we encourage you to sign up for Seqwater's free dam release warning subscription service or download the Seqwater public safety app.

These tools keep you informed about dam releases across Seqwater's 26 dams, recreation area closures, and water supply levels. You can choose to receive notifications via email, text message, or recorded message to a landline.

The Seqwater public safety app, available for all smartphones, also provides the latest recreation notices and safety alerts to help you stay safe and informed.

To register for Seqwater's Dam Release Notification service or app, visit [www.seqwater.com.au/dam-release-information-service](http://www.seqwater.com.au/dam-release-information-service).



## For more information

To sign up for project updates, please visit the project webpage and subscribe to the newsletter at the bottom of the web page.



   /Seqwater  
[www.seqwater.com.au](http://www.seqwater.com.au)

## For more information on the project:

**E:** [projectinfo@seqwater.com.au](mailto:projectinfo@seqwater.com.au)

**P:** 07 3432 7000 during business hours

Non-English speakers call **131 450** and ask for Seqwater on **07 3035 5500**.

If you have a hearing or speech impairment, contact us through the National Relay Service and give the number **07 3035 5500** a call or visit [www.relayservice.gov.au](http://www.relayservice.gov.au) for more information.