

Tarraleah redevelopment



Upgrade works

The Tarraleah hydropower scheme has served Tasmanians for decades, but it's now reaching the end of its operational life. We're planning to redevelop the scheme so it can deliver more clean energy and greater flexibility, while retaining the heritage features the community values.

We're proposing to modernise how water moves through the scheme and build a new, larger power station. We'll be able to generate more energy when it's most needed and most valued.

Ahead of the redevelopment, we've started a staged program of upgrade works. We identified several projects that we could build now, to keep future options open and support long-term reliability of the scheme. The Federal Government committed up to \$65M for the upgrade works.

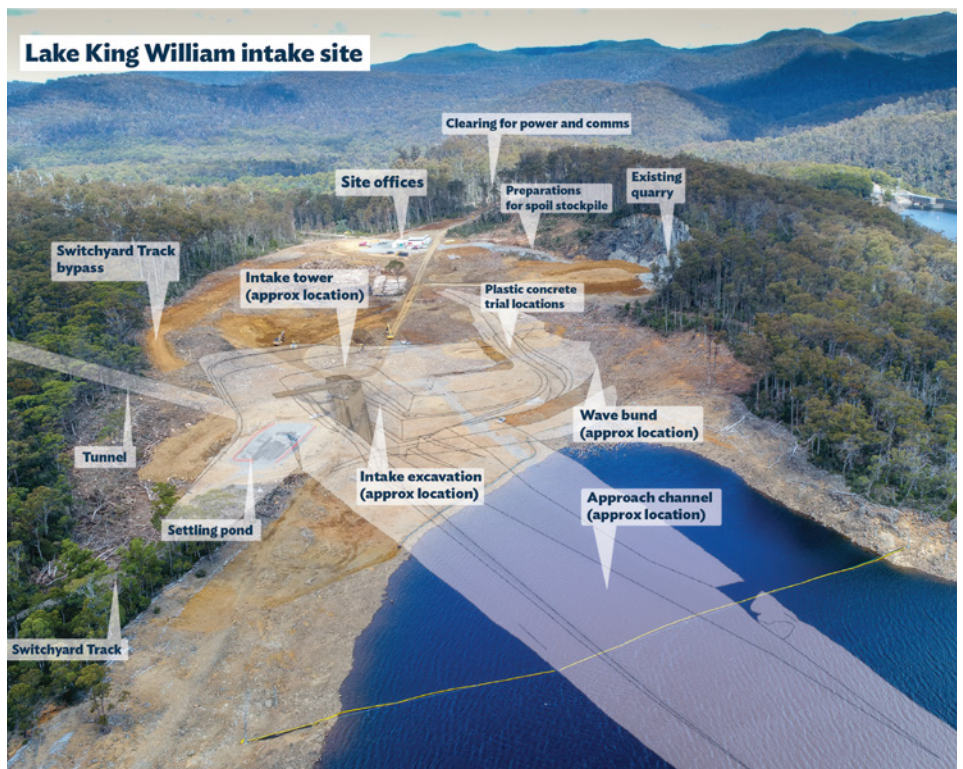
There's been lots of work happening in and around Lake King William since late 2022.

Completed:

- Mossy Marsh Dam upgrades
- Intake excavation
- 950m connecting tunnel

What's ahead?

- New approach channel into the intake
- Intake tower and gate construction



An aerial impression of the intake site showing the location of the water intake tower, approach channel and connecting tunnel.



An aerial view of the intake excavation where the new intake tower will be constructed.

Upgrade works milestone

In March 2025, we reached an important milestone on the upgrade works, completing the excavation where the intake tower will be built.

- 240,000m³ of rock & soil removed
- 3,700 rock bolts used
- 2,900m³ of shotcrete
- 27 months of work
- Creating local jobs

The 950 metre tunnel linking Lake King William up to future new infrastructure is also complete. Tasmanian company Hazell Bros Group teamed up with Tunnelling Solutions to make it happen, drilling and blasting their way through about 100,000 tonnes of material!



Our team checking out the tunnel progress!

Butlers Gorge Road access

We've had to make some changes to Butlers Gorge Road access while we've had construction activity happening. That has changed access to the boat ramp, campground and lookout.

Thanks to the community for your patience as we work to ensure public safety.

Keep an eye on our project page and website alerts for up-to-date details on the road!



Want to know more?

We're here to help. Come along to a drop-in session, ask us questions, or explore the project materials. Your feedback helps shape how we deliver this project.

Generating more clean energy *for life.*

