



Borumba Pumped
Hydro Project ●

Sunshine Coast

Borumba Pumped Hydro Project

Powering your future with Queensland Hydro

Queensland Hydro will drive the delivery of world-class pumped hydro assets to provide the long duration storage and energy reliability needed to secure Queensland's clean energy future.

We need a big team to make this transformation a reality. We attract, develop and manage our teams with a strong focus on local relationships and local benefits.

Our projects will generate new jobs and opportunities for regional communities across our projects' development, construction, operations and maintenance phases.

We expect to support more than 2,000 jobs for Borumba and 3,000 jobs for Pioneer-Burdekin at peak, either with Queensland Hydro or our delivery partners.

Many of the roles will be based at our project locations, but we'll also have roles at our central office in Brisbane. These will range from professional, technical, trade and support, backed by skills development and training opportunities.

Register your interest

To keep up to date on future opportunities, please visit qldhydro.com.au/careers.

About the Project

The Borumba Pumped Hydro Project involves the development of a pumped hydro energy storage system at Lake Borumba, located southwest of Gympie near Imbil.

The Borumba Pumped Hydro Project will be capable of producing 2,000 MW and storing up to 24 hours of energy.

The Borumba Pumped Hydro Project requires expansion of the existing Lake Borumba (the lower reservoir) and a new dam to be constructed at a higher altitude to create an upper reservoir. An underground powerhouse will link the two reservoirs to enable water to be pumped from the lower reservoir to the upper reservoir, and for water released from the upper reservoir to drive turbines to generate electricity.