

Snowy 2.0 Work Notification

Polo Flat | April 2020



Activity: Pre-construction activities at Polo Flat Segment Factory site

Location: Polo Flat Road and Carlaminda Road, Cooma

Timing: 7am-6pm Mondays to Saturdays from 27 April to 30 June 2020

The Segment Factory at Polo Flat is required to manufacture precast concrete segments to line the tunnels being excavated for Snowy 2.0. The factory will operate to facilitate the production of precast concrete tunnel segments that will be transported to the Snowy 2.0 project site at Lobs Hole.

Snowy Hydro and Future Generation will carry out pre-construction works to prepare the Polo Flat site for construction of the segment factory for Snowy 2.0.

Work will involve

- Resurfacing & road pavement rehabilitation work on Polo Flat Road
- Minor clearing & delineating protected vegetation
- Demolition of dilapidated building structures and safe removal of material from site
- Dismantle and remove radio tower from site
- Geotechnical drilling and survey works
- Service identification and protection, relocation and installation of utilities
- Installing erosion sediment controls
- Installing fencing, signage and security

What to expect

- The work is being planned to ensure minimal disruption for the local residents and businesses, and to minimise impact to the environment.
- Traffic control may be in place during some short periods to help manage access on Polo Flat Road. Access to Polo Flat Road and Carlaminda Road will be maintained at all times.
- The pre-construction work is not expected to be noisy.
- Work will involve a range of plant and equipment such as light vehicles, small excavators and auger drilling attachments, and semi-trailers delivering material to site.

For more information

Thank you for your understanding while we carry out this work. If you have any questions please contact the Snowy 2.0 Community Information Line **1800 766 992** (1800 Snowy 2) or Future Generation Joint Venture via email community@futuregenerationjv.com.au

Snowy 2.0 is a major pumped hydro expansion of the Snowy Scheme and will continue to create jobs and business opportunities across the region. It is the largest renewable energy project in Australia that will add 2,000 megawatts of energy generation and provide 175 hours of storage to ensure the stability and reliability of the system. Snowy 2.0 will link the two existing Snowy Scheme dams, Tantangara and Talbingo, through underground tunnels and an underground power station with pumping capabilities.