

securing | our water future



Making good progress

By next week workers on the Goldfields Superpipe will have laid half the 46.5km pipeline. Crews are laying approximately 500 metres of pipe each day and as at 16 May, 20.5km of pipe was in the ground.

At the pump station site in Colbinabbin the structure is taking shape with walls and roofing works underway.

The first two of six pump sets will be on site in early July. Pumps are being manufactured in the UK and motors in Brazil. One pump set for the Colbinabbin Pump Station and one pump set for the Booster Pump Station located on the Eppalock to Bendigo Pipeline will be air freighted. The other four sets will arrive by sea.

Next week works will start on the inlet to connect the Waranga Western Channel to the Colbinabbin pump station – 45 metres away.

First water will flow through the Goldfields Superpipe in September.

This project is part of Coliban Water's Waterplan 2055 – a 50 year water security plan for the Coliban region. To find out more www.coliban.com.au

Superpipe Half Way



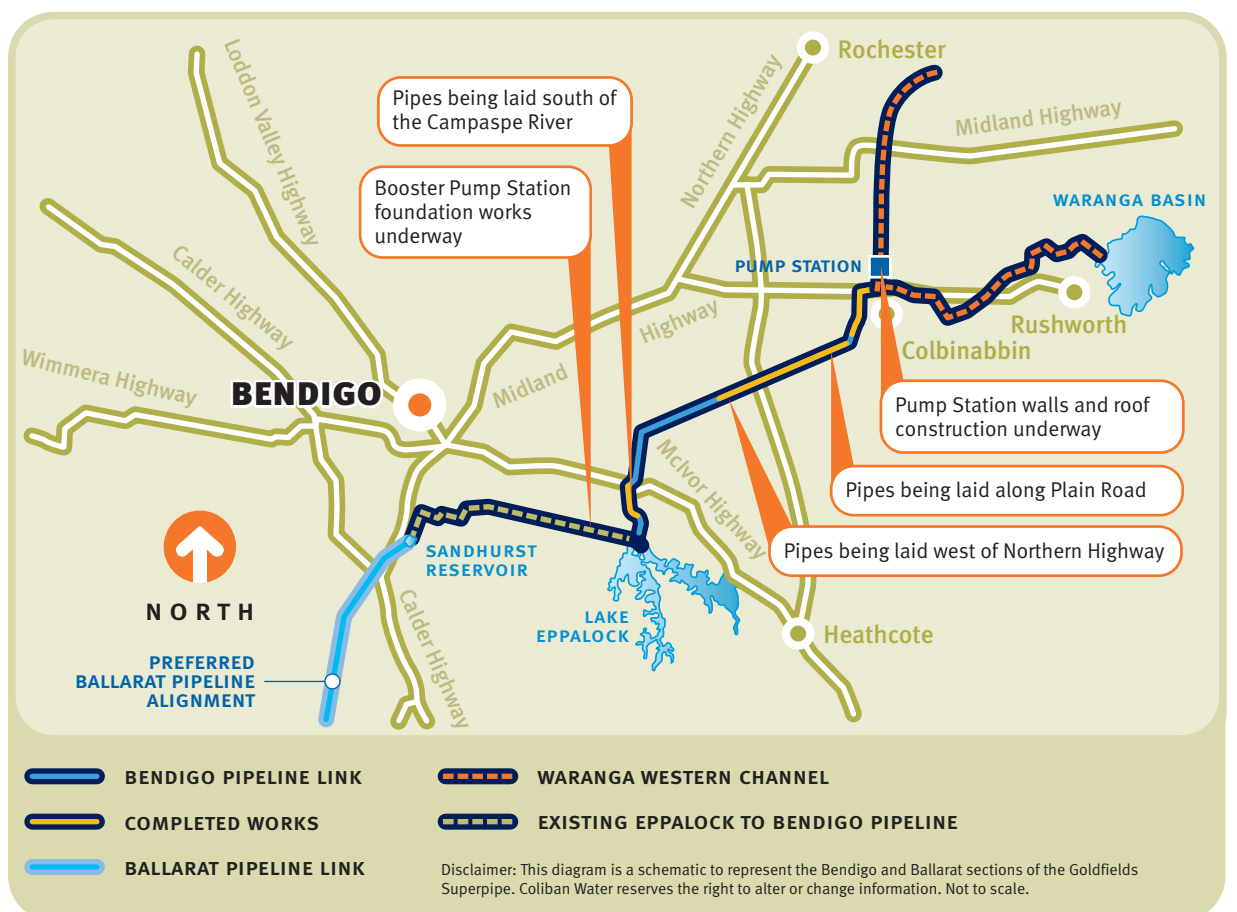
Above: Kevin McGlenn, Compliance and Design Manager and John McNamara, Site Engineer at the pump station site in Colbinabbin.



Top left: Removing pump platform formwork after concrete pour. Above: Archeological investigations on Mt Camel Range.



Above: Pipe deliveries to construction location along Myola Road, last month.



Construction latest

As at 16 May

- > Topsoil stripped 35km
- > Pipes delivered to site 21.1km
- > Pipes installed 20.5km

