

## WORKS NOTIFICATION – GEOTECHNICAL AND CULTURAL HERITAGE INVESTIGATIONS

**Between Waratah Bay and Mirboo North,  
starting November**

**We are undertaking important investigations to  
help us plan for Marinus Link**

**During November, we will resume geotechnical and Cultural Heritage  
investigations between Waratah Bay and Mirboo North. Our studies will be on  
private and public land.**

We will look at soil properties, ground water and other geological conditions. This will help us to understand design requirements for the project.

Heritage consultants have walked the route with Traditional Owners prior to these investigations. These further investigations will identify any sensitive areas that need to be considered.

Where required, traffic management teams will be in place along local roads to ensure the safety of road users and our geotech team.

Please adhere to any speed reduction signs and to directions from our traffic management team.

This work will take approximately 12 weeks to complete, subject to weather conditions and site access.

### WHAT YOU MAY SEE:

- ◇ **Site setups, some single-lane closures and local traffic management;**
- ◇ **Project support vehicles, including trucks transporting an excavator and drilling rig;**
- ◇ **Specialist consultants and equipment undertaking investigation activities.**



### Things to note:

- ◇ **All necessary approvals, permits and access agreements are obtained prior to survey work commencing;**
- ◇ **Work sites will be no louder than a small working excavator;**
- ◇ **Work sites will be reinstated when complete; and**
- ◇ **This work is not the beginning of construction activities.**

Our surveys include the digging of test pits to understand soil types.



## BACKGROUND

Marinus Link is a proposed undersea and underground electricity and telecommunications connector which will cross Bass Strait, linking into existing electricity networks near Burnie in Tasmania and the Latrobe Valley in Victoria. It will deliver low-cost, reliable and clean energy for the National Energy Market.

It will comprise about 255 kilometres of undersea cables and 90 kilometres of underground cables.

### Get in touch with us

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### For more information

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