

Acknowledgment of Country

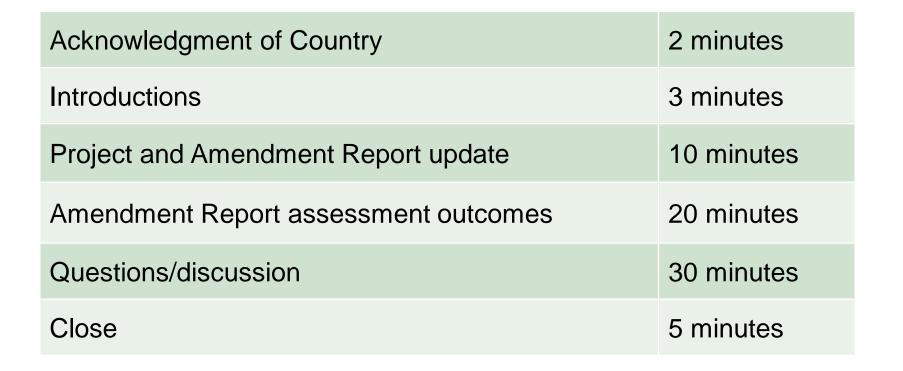
We begin our commitment to reconciliation by acknowledging the Traditional Owners of the land on which we meet today.

We pay respect to Elders past and present.



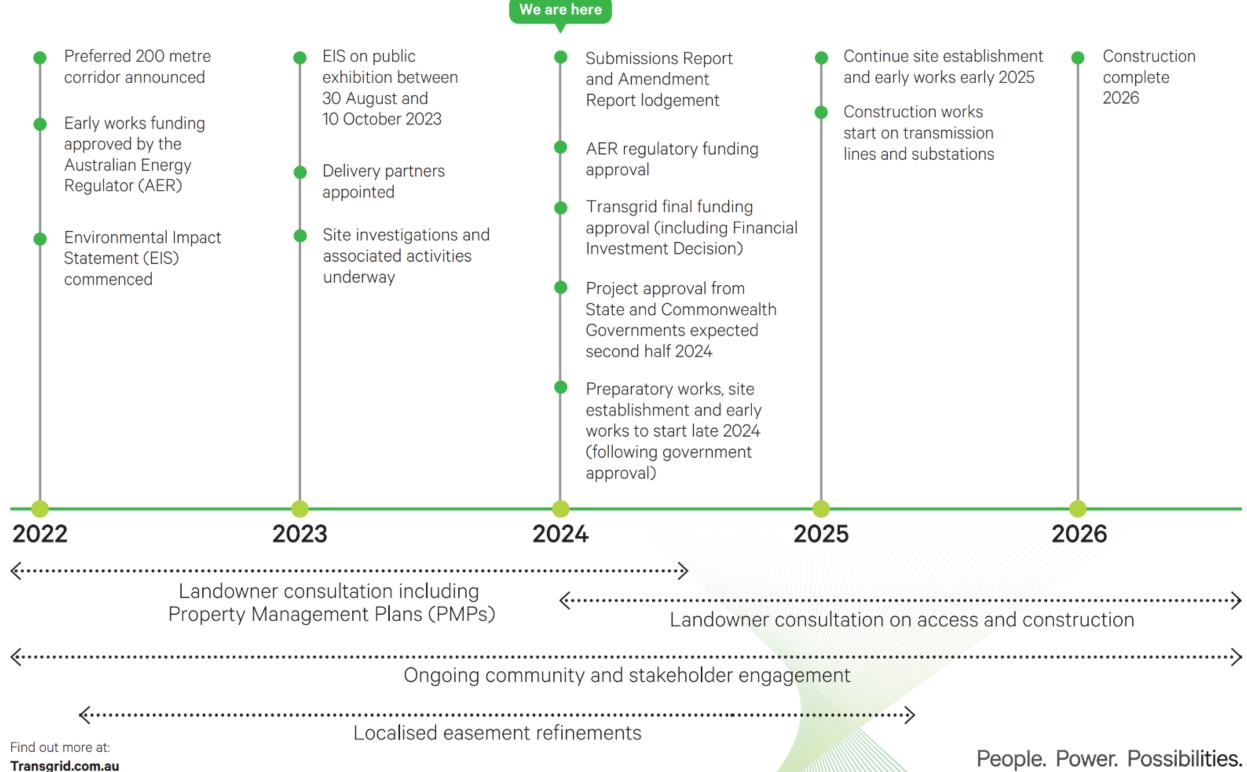


Agenda





HumeLink project overview: key dates





Amendment Report Update



Amendment Report



Transgrid identified proposed amendments and refinements to the HumeLink project as presented in the EIS.



The Amendment Report considers proposed design amendments and refinements following public exhibition of the EIS. This document describes and assesses potential impacts from proposed amendments and identifies how impacts would be managed and mitigated.



The proposed amendments have been made in response to both issues raised in community and stakeholder submissions received during the public exhibition of the EIS, as well as changes made as part of ongoing design refinement of the project.



Transgrid continues to engage with community and stakeholders during the preparation of the Amendment Report.



The Amendment Report and Submissions Report will cross reference one another and should be read in conjunction, and both documents will be submitted to the DPHI concurrently.



Amendment Report – proposed amendments and refinements

Green Hills State Forest and other minor route changes to the transmission line corridor

Nomination of access tracks

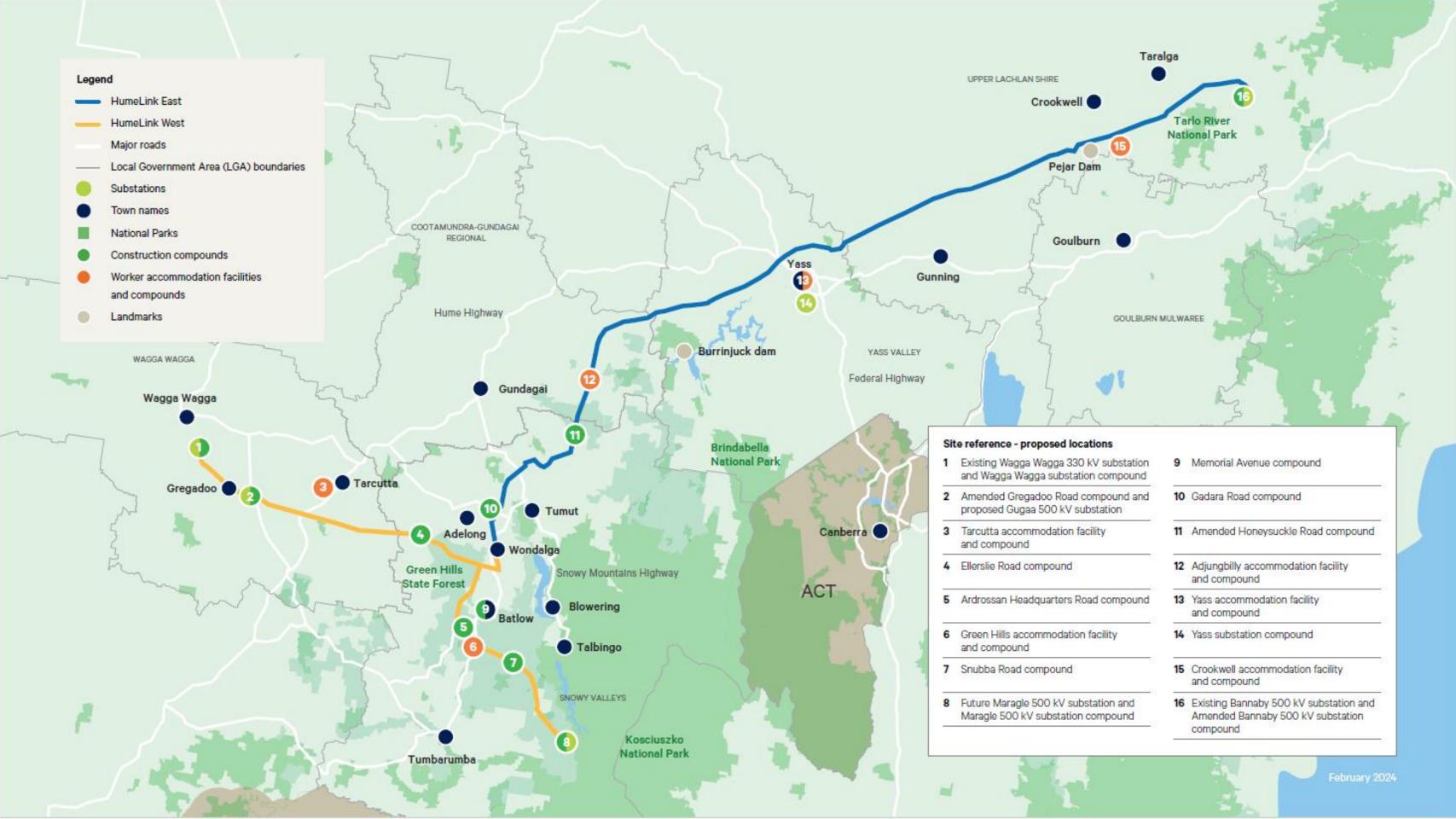
Updates to construction compounds and worker accommodation facilities

Additional telecommunications connections to existing substations

Refinements:

- Transmission line and substation design refinements
- Identification of indicative controlled blasting areas
- Access to water sources
- Use of helicopters and drones







Amendment Report
Assessment Outcomes



Amendment Report – Traffic, transport and access



Line stringing over a local road

Assessment undertaken:

- Defined amended traffic study area
- Review of the revised oversize and over mass (OSOM) report
- Identify most efficient routes between construction compounds and accommodation facilities through spatial analysis
- Calculate traffic generation and distribution.

- Heavy vehicle movements, particularly on roads adjacent to substation sites and construction compounds
- Increased traffic volumes on local road network assessed as low
- Reduced road condition potential impacts most likely to occur on unsealed access roads to construction compounds
- Road closures transmission line stringing across roads may require temporary closures for a short duration.



Amendment Report – Noise and vibration



Noise logger measuring background noise

Assessment undertaken:

- Additional sensitive receivers and ambient noise monitoring locations to supplement the construction assessment in the EIS including:
 - New and amended construction compounds and worker accommodation facilities
 - Road traffic noise associated with access tracks/roads and intersection upgrades
 - Aircraft noise from helicopter and drone use
 - Controlled blasting and crushing at indicative locations.

- Temporary construction noise impacts from proposed construction compounds and accommodation facilities
- Construction road traffic noise impacts noticeable increase in noise levels during peak construction
- Aircraft noise from the use of helipads 13 potential locations five locations with predicted aircraft noise impacts
- Operational impacts from the proposed Gugaa 500 kV substation.

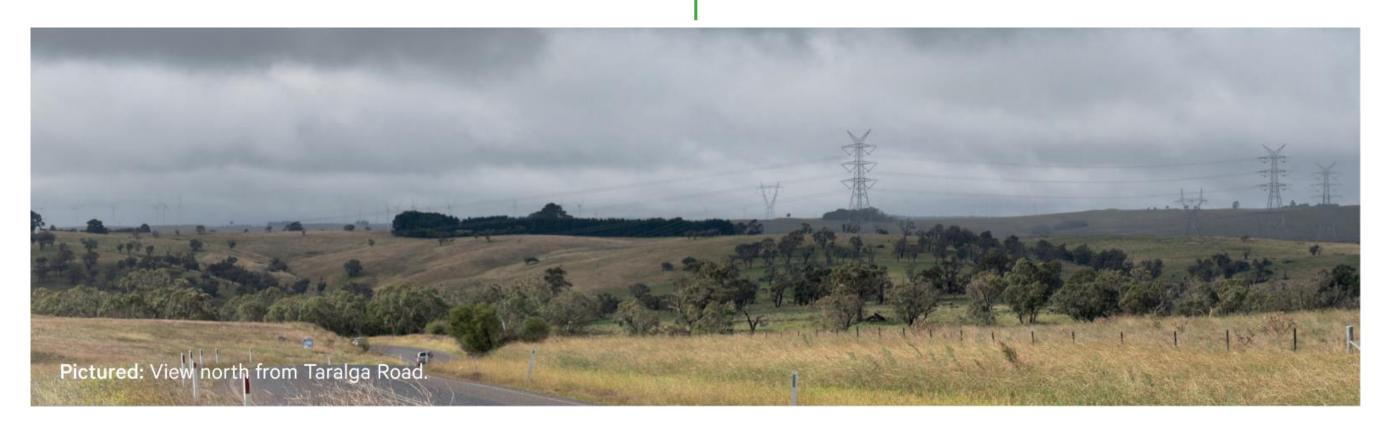


Amendment Report – Landscape character and visual amenity

Assessment undertaken:

- Site inspection to update the viewpoint assessment
- Adjustments to the landscape character areas
- Revised photomontages where amended project changed the view
- Additional 3D modelled views for non-easement affected dwellings.

- Reduced landscape character impacts in the Tumbarumba rural valleys sub-character area
- An increase in the impact on the Green Hills forested hills sub-character area
- Increased visual impacts near the proposed Gugaa 500 kV substation
- Reduced visual impacts from Stewarts Road in Batlow.



Amendment Report – Land use and property

Assessment undertaken:

- The agricultural study area has been amended to include the amended project footprint and a buffer of 1.5 kilometres
- Updates to the Agricultural Impact Assessment and
- Land Use and Property Impact Assessment reports



- Potential land use impacts:
 - Amended project footprint intersects 645 hectares of additional forestry land
- Potential property impacts includes changes to:
 - temporary or permanent alterations to tenure or ownership arrangements (including temporary accommodation facilities and construction compounds and access tracks)
 - Travelling stock reserves (amended project footprint intersects 21 ha of TSR)
 - built environment (one additional dwelling within the project footprint – compared to EIS)





Amendment Report
Community and
Stakeholder Engagement

HumeLink community consultation activities overview March 2021 – March 2024 5,597 Community events Responses to with more than community enquiries 320 attendees 320 15 Phone calls via Webinars with the 1800 number HILLTOPS

COOTAMUNDRA-GUNDAGAI

5 Community

Combined

CCG meetings

SNOWY VALLEYS

31 Community

2 Street

9 CCG meetings

Bushfire management

YASS VALLEY

11 Community

O CCG meetings

111

19

Email campaigns to subscribers

Newsletters

Comments on the

HumeLink interactive map

*between May 2020 - March 2024

2,177

2 Street

QØ

REGIONAL

115 attendees

30^

attendees

and observers

WAGGA WAGGA

Legend

Adjacent Local

Government Area

Local Government Areas

HumeLink traverses

Amended project route

EIS project route

13 Community

Landowner webinars

Community Consultative

Group (CCG) meetings

with more than 345

^including CCG members

58,689

Page views on the

HumeLink website

More than 1,300

One-on-one meetings with

More than 16,700

Interactions with easement

†including phone calls, emails

affected landowners

7 CCG

4 Street

and text messages

easement affected landowners



UPPER LACHLAN SHIRE

33

108,465

dropped

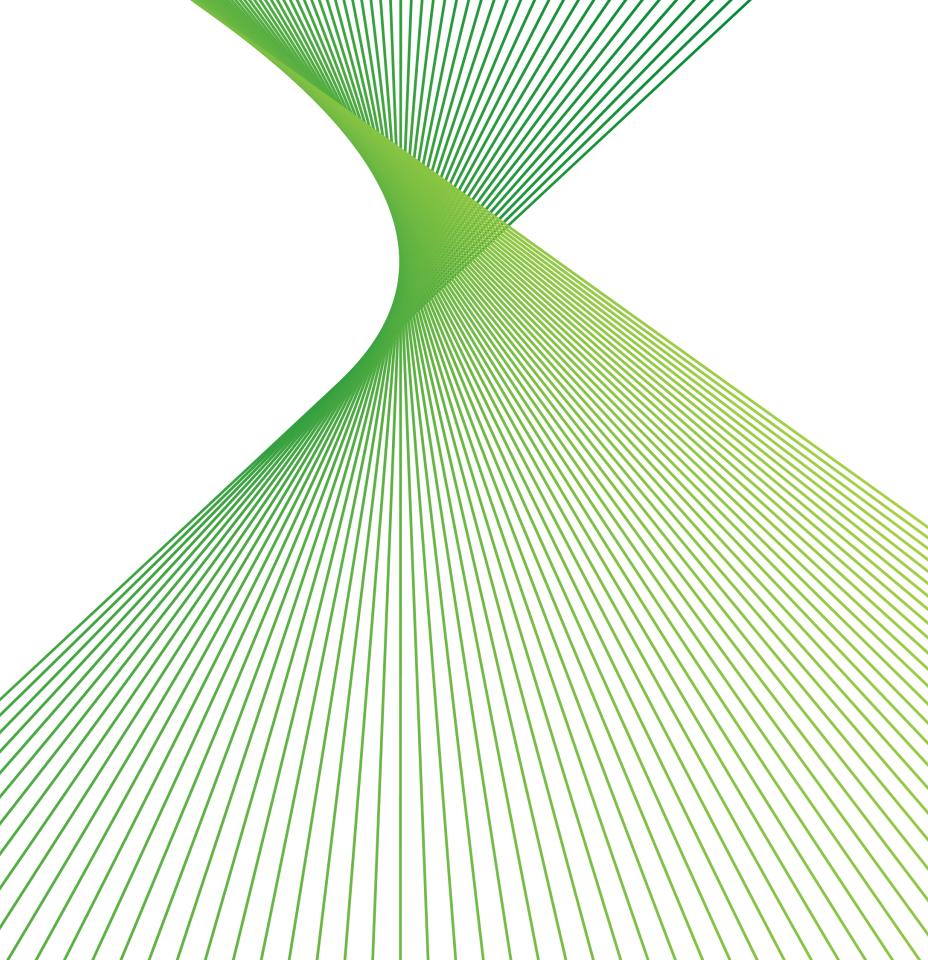
47







Questions



Thank you

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