Transmission Easement Engagement Process



Understanding communities to inform better engagement, early identification of potential project impacts, corridor selection processes and community investment approaches. Community insights and feedback

Step 1: Study area

- · Community views are sought on a high-level study area to gain better local knowledge on land uses and potential constraints.
- Community insights, technical analysis and community feedback shape the criteria used to determine corridor options.

Step 2: Corridor options

The community is engaged to gain feedback on corridor options. The corridor options may vary depending on project considerations.

Step 3: Recommended corridor

- A single, recommended corridor is released and landholders, Traditional Owner groups, the community and other stakeholders are engaged to provide their views. Further refinements are made based on feedback received.
- If your property is located within the recommended corridor, you can receive a high-level hosting landholder payment estimate.

Step 4: Final corridor

- A final corridor is released demonstrating how feedback from landholders, Traditional Owner groups, the community and other stakeholders has influenced decision-making alongside technical analysis undertaken to date.
- Landholders within the final corridor are engaged to help shape the ultimate location of the transmission line within the corridor (referred to as the easement alignment).

Step 5: On-site land studies

- Landholders and Traditional Owner groups are engaged to better understand the use of land, terrain, land practices and cultural values within the final corridor. This engagement includes on-site studies.
- A Project Participation and Access Allowance (PPAA) payment is available to landholders at this point to recognise time and effort in attending meetings to grant access.

Step 6: Easement alignment and negotiations

- Engagement continues with landholders and Traditional Owner groups to identify the final alignment for an easement to host the transmission line.
- Landholder payment negotiations progress, with payments to hosting landholders
- Engagement continues with Traditional Owner groups regarding processes to address cultural heritage, traditional values and Native Title considerations.

Step 7: Planning and environmental approvals

Relevant planning and environmental approvals are sought from both State and Federal Government as needed. Once approvals are provided, construction can commence and easements are registered on title.

Step 8:

Ongoing engagement occurs with landholders, Traditional Owner groups, the community and other stakeholders about proposed construction and operational activities, including access arrangements and property-specific requirements as well as agreements for ongoing maintenance reaching well into the future.

Ongoing engagement