



ID	Summary of Key Changes Proposed by the Mod-3 Application
1	Removal of approved External Transmission Line to Ulan and associated Site Access Points (removal of 40). Project will connect into the Central-West Orana REZ Transmission Line developed by EnergyCo
2	Removal of 4 x turbines and associated Development Corridor and Site Access Points following landowner feedback
3	Removal of 7 x turbines and associated Development Corridor and Site Access Points following landowner feedback
4	Removal of 1 x turbine and associated Development Corridor following landowner feedback
5	Removal of Turee Vale Road from Project following landowner feedback
6	Removal of State Forest Road from Project following landowner feedback
7	Removal of Wind Farm Development Corridor no longer required
8	Relocation of 6 turbines (greater than 100 m) for constructability and energy yield purposes
9	Relocation of substation following landowner feedback
10	Additional Development Corridor to facilitate an optional access track (Option B) for constructability purposes
11	Inclusion of Public Road Upgrade Development Corridor to ensure all environmental constraints can be assessed in design
12	Inclusion of up to 7 communication towers across the Project site to provide option for an alternate communications pathway between substations
13	Additional Development Corridor to facilitate a continuous internal access track along the internal transmission line
14	Changes to optional permanent met mast locations due to revised turbine layout. Total of 13 optional locations identified (increased by 2)
15	Changes to Wind Farm Site Access Points (SAPs) for constructability and sight line purposes. Relocation of 12 SAPs. Total of 25 Wind Farm SAPs (removal of 14) (includes 1 of 2 x optional SAP locations 10/10a)

**Mod-3 Project (2025)**

Site Boundary

Indicative Turbine Layout (173 Turbines)

Indicative Permanent Met Mast

Indicative Substation

Indicative Construction compound / Laydown Area / Batch Plant

Indicative O&M Facility

Indicative Communication Tower

Indicative Site Access Point

Temporary Workers Accommodation Camp

Internal Transmission Line (Indicative 330kV)

Indicative Access Tracks

Central-West Orana Transmission Line (EnergyCo)

Mod-3 Public Road Upgrades Development Corridor

Mod-3 Wind Farm Development Corridor Additions

Mod-3 Wind Farm Development Corridor

Mod-3 External Transmission Line Development Corridor Removal

Mod-3 Wind Farm Development Corridor Removals

**Approved Project (Mod-2, 2025)**

Indicative Turbine Layout (185 Turbines)

Approved External Transmission Line Development Corridor

Approved Wind Farm Development Corridor

**Dwellings**

Dwellings

0

2

4

Kilometres

GDA2020 MGA Zone 55

1:42,000

Date: 21/11/2025

Version: E

Dubbo

Orange

Bathurst

Gosford

Newcastle

Cessnock

1

Note 1. All optional infrastructure locations are shown.

Note 2. All infrastructure locations are indicative only.

# Liverpool Range Wind Farm

## Mod-3 Project Layout - Key Changes Compared with Approved Project Layout (Mod-2)