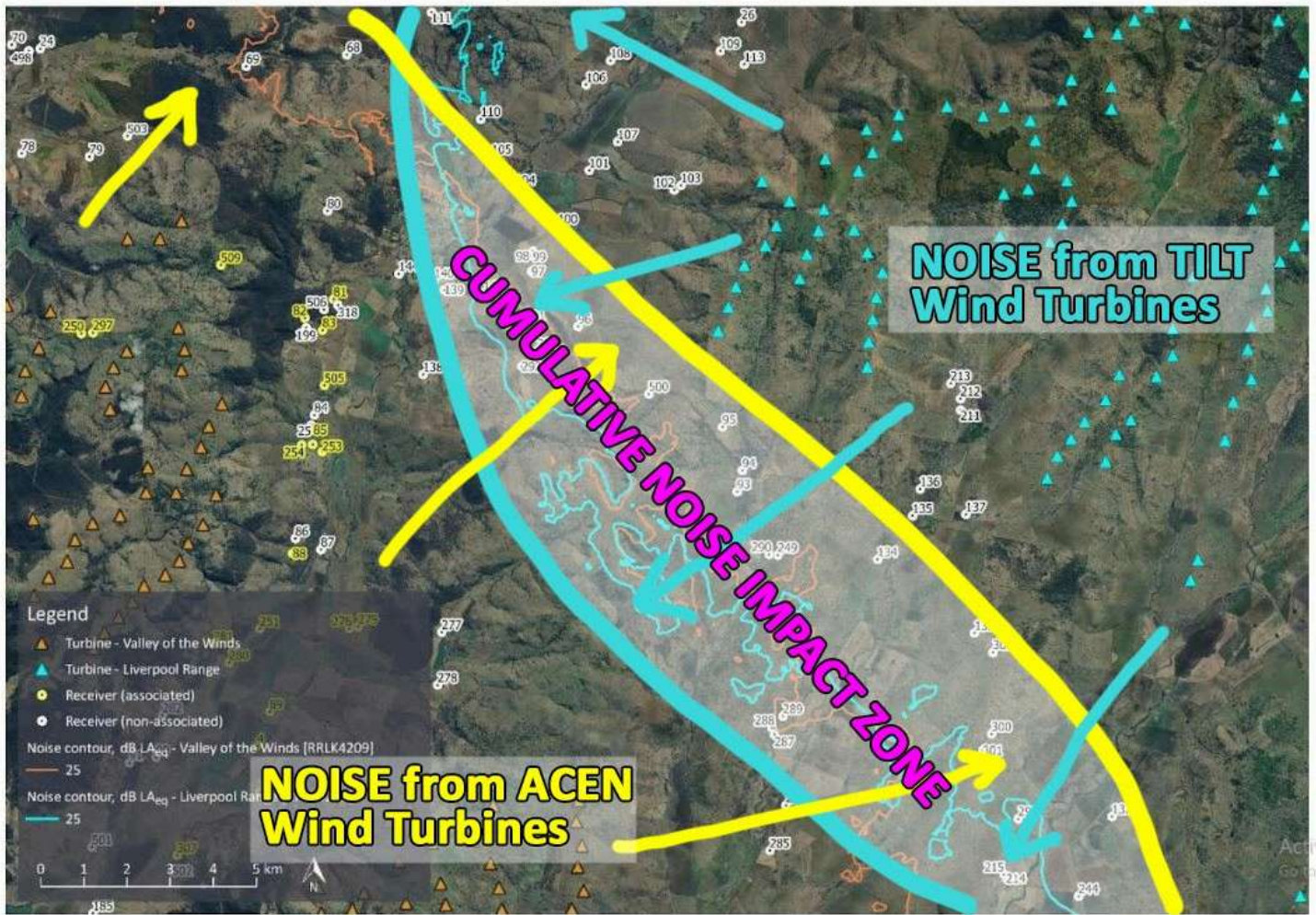



















Figure 2-4 | Project refinements

Figure 5: Predicted 25 dB LAeq noise contour map for the Liverpool Range Wind Farm and Valley of the Winds wind farm



Multiple Wind Turbine Tool Valley of the Winds Wind Farm

LEGEND:

-  Project Boundary
-  LGA Boundary
-  Proposed HV transmission line
-  Proposed 250 m Valley of the Winds (VoW) Turbine Location
-  Liverpool Range Wind Farm (LRWF) Turbine Location (Modified Layout)
-  8000m from Valley of the Winds wind turbine
-  8000m from Liverpool Range Wind Farm wind turbine
-  Major roads / highways
-  Minor roads
-  Dwellings within 8,000 m of LRWF and the VoW Project
Refer to Cumulative Visual Impact Assessment: Section 11.0
-  Dwelling in excess of 8 kilometres
-  One 60° Sector (60°)
-  Up to two (2) 60° Sectors (120°)
-  Up to three (3) 60° Sectors (180°)
-  Up to four (4) 60° Sectors (240°)

Note:

Preliminary Assessment Tool 2: Multiple Wind Turbine Tool is based on a 2D Assessment alone and does not take into account topography, vegetation or other screening factors which may reduce the potential for viewing multiple turbines.

For detailed assessment of Non-participating Dwellings identified refer to **Appendix E**.

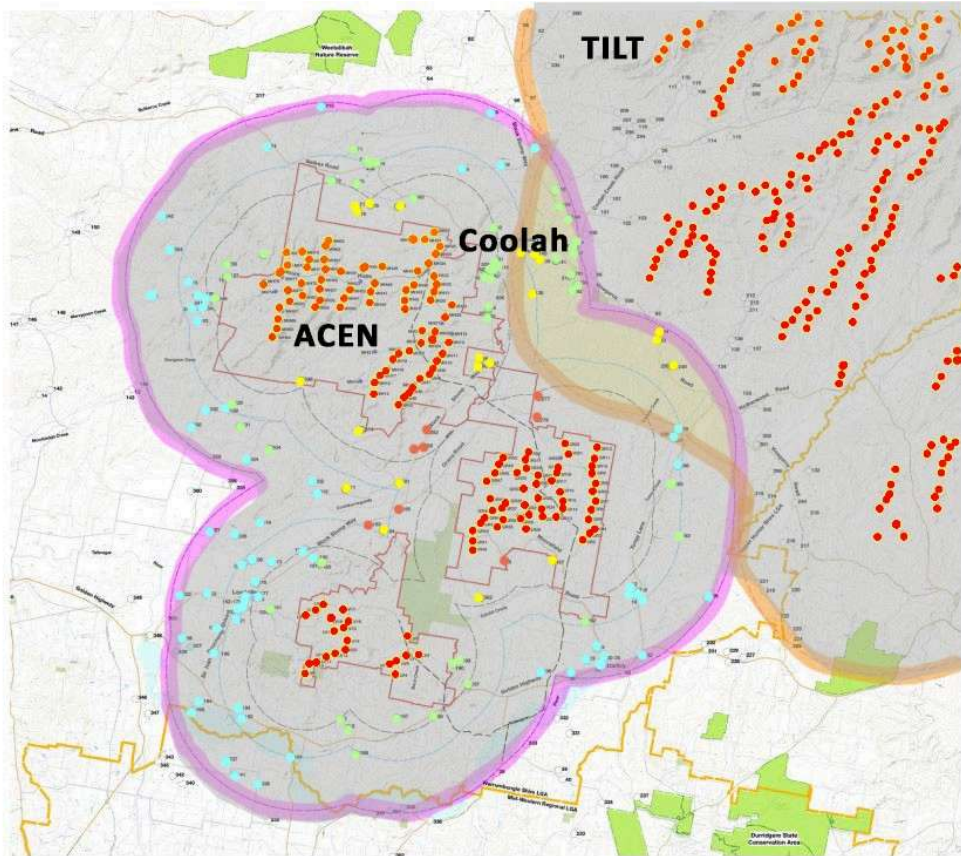


Figure 12 Preliminary Assessment Tool 2: Multiple Wind Turbine (Map Source: Six Maps)