

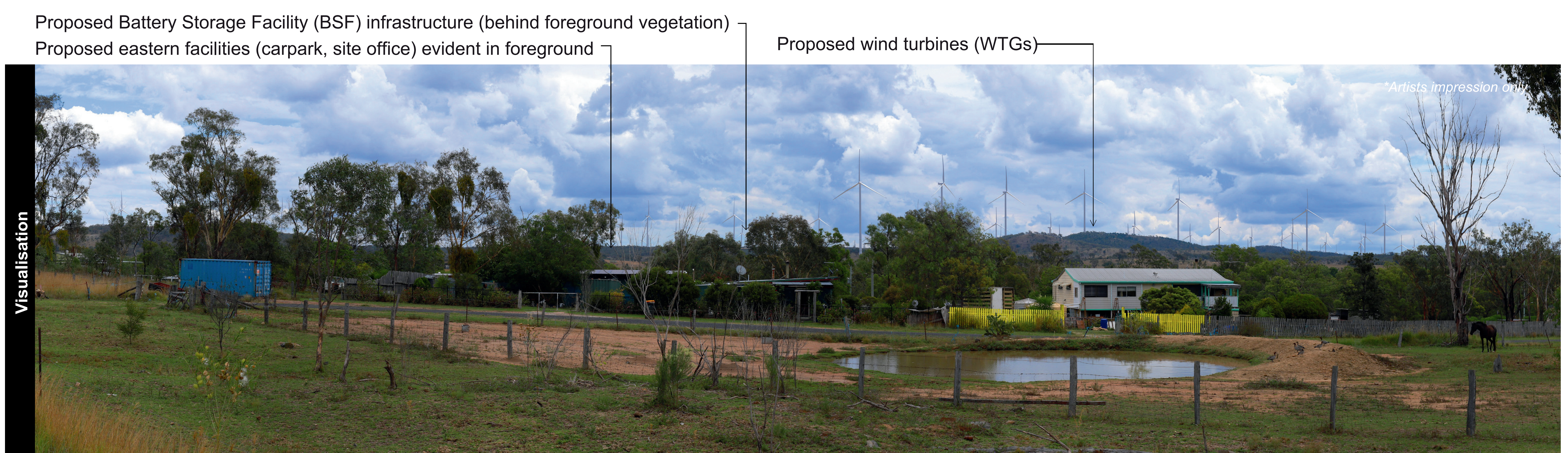
HERRIES RANGE WIND FARM VISUAL IMPACT ASSESSMENT



ACCIONA Energía recognises that changes to the visual landscape are often one of the most important considerations for communities when assessing proposed wind farms. How infrastructure may be seen from homes, roads and public spaces can influence how people experience and value their local area. As part of the planning process, a visual impact assessment has been undertaken to understand where project infrastructure may be visible, how noticeable it may be, and whether potential impacts are considered significant.

Photomontages produced as part of the visual impact assessment demonstrate these potential visual impacts.

PHOTOMONTAGES



Note: The Overhead Transmission Line (OHTL) associated with the MacIntyre Wind Farm has been superimposed into the visualisation above to represent the current and future condition, as it was not constructed at the time of completing the field survey.

This is the westerly view from the Cunningham Highway, Karara.



Note: The OHTL associated with the MacIntyre Wind Farm has been superimposed into the wireframe visualisation above (in yellow) to represent the current and future condition, as it was not constructed at the time of completing the field survey.

This is the northerly view from the corner of the Cunningham Highway and Columba Road, Gore. It shows a red wireframe of the proposed infrastructure to indicate its location and how it can be screened by existing buildings and vegetation.

Additional photomontages have been prepared for the Landscape and Visual Impact report that will be submitted with the development application.

VISUALISATION TOOL

ACCIONA Energía is working with an augmented reality specialist to develop a visualisation tool that will allow people to experience how the project will look in the surrounding landscape. This is expected to be available in late 2026.