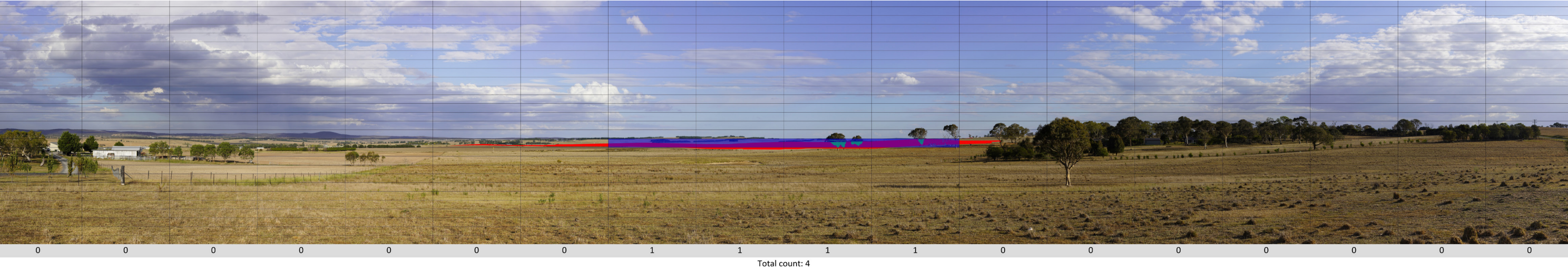


Dwelling no. R05

Photomontage



Solar farm highlighted in silhouette with magnitude grid overlay tool and occupied cells highlighted



This photomontage was prepared by inserting a 3D model of the solar arrays into a 180-degree photograph. The solar arrays have been modelled at the maximum 60 degree tilt, at a maximum height of 2.9 metres (which would be the maximum height of the panels). The base image is a composite of 12 photographs taken in portrait format with a 50 mm focallength. The 180-degree photomontage is overlain by a grid of cells (1 degree x 10 degrees) according to the requirements of the Large-Scale Solar Guideline, Technical Supplement (DPHI 2022). Any cell which is occupied by 25% or more of the solar array area is counted as an occupied cell and is used to identify the magnitude of change.

Detailed visual impact assessment:

Dwelling no.	Development height	Viewpoint type	Viewpoint sensitivity	Scenic quality	Visual sensitivity	Occupied cells	Magnitude rating	Impact rating
R05	2.9 metres	Primary view from future dwelling on rural property	Moderate	Low	Moderate	4	Very low	Low

