

SUNRAYSIA SOLAR FARM
Transmission line (southern section)



- ★ Hollow bearing tree
- Acacia melvillei Shrubland in the Riverina and Murray-Darling Depression bioregions EEC
- Plant Community Type
 - Black Oak - western rosewood open woodland on deep sandy loams mainly in the Murray Darling Depression Bioregion
 - Chenopod sandplain mallee woodland/shrubland of the arid and semi-arid (warm) zones
 - Low condition curly windmill grass – speargrass – wallaby grass grassland on alluvial clay and loam on the Hay Plain Riverina Region
 - Yarran tall open shrubland of the sandplains and plains of the semi-arid (warm) and arid climate zones
- Local road
- Travelling Stock Reserve
- Proposal area
- Subdivision 1 - SSF Substation
- Subdivision 2 - T/G Access and Battery
- 2017 approved proposal area
- Proposed infrastructure**
 - Indicative Transgrid access road
 - Transmission line (includes 3m wide maintenance track)
 - Transmission line tower
 - Laydown / future battery storage area
 - SSF Substation
 - PV array
 - Transmission line impact zone

0 25 50 100 Metres

A3 @ 1:4500
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ngh environmental

