

**AIP SUPPLEMENT
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WARRADARGE, WESTERN AUSTRALIA WIND FARM UNDER CONSTRUCTION

1. INTRODUCTION

- 1.1 This AIP SUP advises airspace users of the ongoing construction of the Warradarge wind farm in the vicinity of Morawa, WA.
- 1.2 The wind farm construction is expected to be completed by February 2028.

2. WIND TURBINES

- 2.1 Appendix 1 lists the positions and heights of the wind turbines and met masts to be erected as part of the Warradarge wind farm construction.
- 2.2 These wind turbines and met masts are unlit and not marked.

3. CANCELLATION

- 3.1 This SUP will be cancelled when all wind turbines and met masts are incorporated onto AIP Charts.

4. DISTRIBUTION

- 4.1 Airservices Australia website only.

Appendix

- 1. Wind Turbines and Met Masts

1. Wind Turbines and Met Masts

ID	LATITUDE	LONGITUDE	AGL FT	AMSL FT
WTG52	295855.30S	1152811.49E	499	1477
WTG53	295948.57S	1152836.57E	499	1441
WTG54	295739.08S	1152816.05E	499	1565
WTG55	295803.54S	1152700.73E	499	1336
WTG56	295820.38S	1152732.18E	499	1434
WTG57	295637.60S	1152645.02E	499	1352
WTG58	295756.91S	1152719.52E	499	1365
WTG59	295915.28S	1152902.19E	499	1542
WTG60	295824.54S	1152919.53E	499	1565
WTG61	295851.08S	1152916.78E	499	1621
WTG62	295944.43S	1152855.00E	499	1470
WTG63	295850.26S	1152830.97E	499	1513
WTG64	295737.74S	1152744.11E	499	1480
WTG65	295705.23S	1152745.42E	499	1546
WTG66	295828.88S	1152631.08E	499	1257
WTG67	295908.07S	1152933.65E	499	1595
WTG68	295728.20S	1152630.99E	499	1300
WTG69	295740.00S	1152958.33E	499	1500
WTG70	295659.90S	1152719.77E	499	1428
WTG71	295618.18S	1152905.07E	499	1529
WTG72	295738.62S	1152708.99E	499	1378
WTG73	295611.62S	1152721.64E	499	1451
WTG74	295813.22S	1152937.98E	499	1579
WTG75	295805.39S	1153031.56E	499	1513
WTG76	295834.78S	1152903.44E	499	1549
WTG77	295655.79S	1152650.59E	499	1355
WTG78	295833.64S	1152829.10E	499	1510
WTG79	295621.35S	1152703.70E	499	1428
WTG80	295604.92S	1152658.51E	499	1395
WTG81	295808.50S	1152749.71E	499	1503

Met Masts

ID	LATITUDE	LONGITUDE	AGL FT	AMSL FT
PCVM01_MM	295952.59S	1152824.83E	286	1303
PCVM02_MM	295829.06S	1152643.66E	286	1054
PCVM03_MM	295944.63S	1152907.08E	286	1208
WTG53_MM	295948.12S	1152836.77E	286	1228
WTG62_MM	295943.98S	1152855.04E	286	1257
WTG66_MM	295828.43S	1152631.28E	286	1044