

**AIP SUPPLEMENT
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GOLDEN PLAINS (VICTORIA) WIND FARM STAGE 2 UNDER CONSTRUCTION

1. INTRODUCTION

- 1.1 This AIP SUP advises airspace users of the ongoing construction of the Golden Plains wind farm in the vicinity of Ballarat, VIC.
- 1.2 The wind farm construction is expected to be completed by April 2027.

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 Stage 2 of the Golden Plains wind farm construction.
- 2.2 These wind turbines are unlit and not marked.

3. CANCELLATION

- 3.1 This SUP will be cancelled when all wind turbines 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
GPMM-01	375108.41S	1433655.43E	493	1172
GPMM-02	375152.04S	1433618.76E	493	1129
WTG001	375250.77S	1433556.38E	755	1365
WTG002	375237.41S	1433619.13E	755	1365
WTG003	375303.95S	1433620.56E	755	1359
WTG004	375206.49S	1433618.13E	755	1382
WTG005	375224.11S	1433637.26E	755	1355
WTG006	375243.44S	1433640.96E	755	1349
WTG007	375305.86S	1433641.09E	755	1349
WTG008	375151.81S	1433637.09E	755	1382
WTG009	375210.35S	1433649.74E	755	1362
WTG010	375342.87S	1433658.89E	755	1329
WTG011	375136.50S	1433649.12E	755	1411
WTG012	375144.67S	1433710.78E	755	1398
WTG013	375256.74S	1433715.70E	755	1339
WTG014	375404.83S	1433700.58E	755	1313
WTG015	375234.46S	1433708.92E	755	1342
WTG016	375217.03S	1433714.17E	755	1362
WTG017	375107.26S	1433713.58E	755	1431
WTG018	375121.97S	1433700.95E	755	1421
WTG019	375321.46S	1433734.76E	755	1333
WTG020	375305.81S	1433745.79E	755	1333
WTG021	375408.94S	1433736.20E	755	1303
WTG022	375346.17S	1433726.86E	755	1319
WTG023	375152.53S	1433738.04E	755	1382
WTG024	375223.68S	1433736.76E	755	1349
WTG025	375443.27S	1433751.34E	755	1296
WTG026	375502.26S	1433751.71E	755	1287
WTG027	375136.30S	1433743.94E	755	1395
WTG028	375313.29S	1433707.55E	755	1339

ID	LATITUDE	LONGITUDE	AGL FT	AMSL FT
WTG029	375424.36S	1433756.68E	755	1306
WTG030	375111.21S	1433749.42E	755	1441
WTG031	375519.76S	1433758.93E	755	1280
WTG032	375359.81S	1433800.22E	755	1313
WTG033	375218.56S	1433755.99E	755	1352
WTG034	375453.54S	1433809.44E	755	1300
WTG035	375510.77S	1433816.43E	755	1290
WTG036	375245.87S	1433748.39E	755	1336
WTG037	375545.20S	1433822.21E	755	1277
WTG038	375527.43S	1433826.56E	755	1283
WTG039	375259.45S	1433821.34E	755	1336
WTG040	375414.83S	1433826.75E	755	1313
WTG041	375119.52S	1433830.14E	755	1431
WTG042	375221.35S	1433822.11E	755	1349
WTG043	375141.84S	1433825.51E	755	1388
WTG044	375242.74S	1433824.41E	755	1342
WTG045	375545.03S	1433843.37E	755	1280
WTG046	375525.07S	1433846.93E	755	1287
WTG047	375423.06S	1433931.56E	755	1310
WTG048	375508.37S	1433849.87E	755	1293
WTG049	375158.88S	1433844.04E	755	1365
WTG050	375134.65S	1433845.85E	755	1401
WTG051	375219.52S	1433851.71E	755	1355
WTG052	375250.39S	1433853.68E	755	1346
WTG053	375522.33S	1433907.89E	755	1290
WTG054	375147.22S	1433902.05E	755	1388
WTG056	375459.11S	1433915.74E	755	1300
WTG057	375239.59S	1433912.30E	755	1369
WTG058	375542.70S	1433920.43E	755	1283
WTG059	375442.14S	1433925.08E	755	1306
WTG060	375217.63S	1433916.13E	755	1382
WTG061	375200.79S	1433923.22E	755	1392
WTG062	375411.53S	1433948.72E	755	1316
WTG064	375243.42S	1433938.43E	755	1352

ID	LATITUDE	LONGITUDE	AGL FT	AMSL FT
WTG065	375524.74S	1433944.50E	755	1290
WTG066	375305.92S	1433943.08E	755	1352
WTG067	375612.12S	1433955.28E	755	1277
WTG068	375359.78S	1434005.75E	755	1326
WTG069	375458.52S	1433957.73E	755	1296
WTG070	375319.31S	1434114.66E	755	1336
WTG071	375436.60S	1434001.89E	755	1306
WTG072	375522.40S	1434007.26E	755	1283
WTG073	375638.76S	1434010.43E	755	1267
WTG074	375311.90S	1434003.86E	755	1346
WTG075	375619.64S	1434016.83E	755	1270
WTG076	375634.21S	1434030.15E	755	1260
WTG077	375456.22S	1434027.37E	755	1296
WTG078	375309.13S	1434026.26E	755	1339
WTG079	375410.81S	1434037.35E	755	1313
WTG080	375429.47S	1434040.52E	755	1303
WTG081	375621.39S	1434050.45E	755	1260
WTG082	375301.93S	1434044.90E	755	1342
WTG083	375522.68S	1434056.50E	755	1283
WTG084	375350.80S	1434054.02E	755	1319
WTG085	375501.05S	1434056.70E	755	1296
WTG086	375540.96S	1434102.46E	755	1277
WTG087	375609.35S	1434103.92E	755	1267
WTG088	375332.10S	1434058.29E	755	1329
WTG089	375411.83S	1434109.69E	755	1310
WTG090	375633.36S	1434119.72E	755	1254
WTG091	375506.84S	1434117.72E	755	1290
WTG092	375552.05S	1434145.94E	755	1273
WTG093	375531.67S	1434135.01E	755	1280
WTG094	375501.32S	1434137.69E	755	1287
WTG095	375611.75S	1434132.36E	755	1260