

**AIP SUPPLEMENT
(SUP)****H163/25****Effective: 202509180200 UTC**

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**WAMBO (QUEENSLAND) WIND FARM
UNDER CONSTRUCTION****1. INTRODUCTION**

- 1.1 This AIP SUP cancels and replaces AIP SUP H174/24 to advise airspace users of the expanded construction of the Wambo wind farm, with revised numbers of wind turbines, heights, positions and expected completion date, provided by the wind farm operator.
- 1.2 This AIP SUP advises airspace users of the ongoing construction of the Wambo wind farm in the vicinity of Jandowae, QLD.
- 1.3 The wind farm construction is expected to be completed by June 2026.

2. WIND TURBINES

- 2.1 Appendix 1 lists the positions and heights of the wind turbines to be erected as part of the Wambo 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 expected 11 June 2026.

4. DISTRIBUTION

- 4.1 Airservices Australia website only.

Appendix

- 1. Wind Turbines

1. Wind Turbines

ID	LATITUDE	LONGITUDE	AGL FT	AMSL FT
SP-61930-001	263730.37S	1512204.94E	811	2743
SP-61930-002	263747.00S	1512144.49E	811	2684
SP-61930-003	263719.74S	1512136.75E	811	2681
SP-61930-005	263858.77S	1511829.12E	811	2478
SP-61930-006	263740.64S	1512112.01E	811	2678
SP-61930-011	264011.28S	1512039.61E	811	2579
SP-61930-012	263807.43S	1512022.12E	811	2622
SP-61930-013	264000.70S	1512024.64E	811	2658
SP-61930-017	263927.90S	1512003.56E	811	2661
SP-61930-018	263945.00S	1512004.25E	811	2697
SP-61930-019	264020.20S	1511951.19E	811	2458
SP-61930-021	264003.73S	1511951.32E	811	2678
SP-61930-024	263939.25S	1511928.46E	811	2501
SP-61930-026	263915.52S	1511903.31E	811	2648
SP-61930-027	263931.93S	1511903.06E	811	2527
SP-61930-028	263827.86S	1512140.47E	811	2553
SP-61930-031	264140.20S	1511435.75E	811	2192
SP-61930-032	263856.51S	1512156.16E	811	2432
SP-61930-034	263741.65S	1511815.18E	811	2445
SP-61930-035	263848.26S	1511814.49E	811	2448
SP-61930-036	263936.87S	1511819.84E	811	2589
SP-61930-050	263722.86S	1511602.63E	811	2491
SP-61930-051	264133.14S	1511540.68E	811	2215
SP-61930-053	263807.33S	1512129.67E	811	2579
SP-61930-054	263646.55S	1511545.13E	811	2560
SP-61930-057	264013.79S	1511450.82E	811	2340
SP-61930-058	263909.31S	1511529.74E	811	2366
SP-61930-059	263850.70S	1511453.49E	811	2304
SP-61930-060	264013.18S	1511542.11E	811	2353
SP-61930-064	263949.49S	1511536.36E	811	2313

ID	LATITUDE	LONGITUDE	AGL FT	AMSL FT
SP-61930-065	263818.82S	1511447.94E	811	2248
SP-61930-066	263837.44S	1511440.75E	811	2310
SP-61930-067	264119.84S	1511408.17E	811	2297
SP-61930-070	264000.84S	1511436.25E	811	2294
SP-61930-071	264120.15S	1511438.08E	811	2291
SP-61930-072	263954.89S	1511603.87E	811	2340
SP-61930-073	263832.68S	1511821.05E	811	2540
SP-61930-076	264038.54S	1511913.23E	811	2478
SP-61930-077	263959.62S	1511634.26E	811	2379
SP-61930-085	263709.57S	1512111.33E	811	2783
SP-61930-086	263905.90S	1511501.40E	811	2350
SP-61930-088	263700.81S	1511600.97E	811	2376
SP-61973-004	263914.83S	1511248.59E	811	2258
SP-61973-037	263717.96S	1511800.11E	811	2405
SP-61973-038	263624.19S	1511340.44E	811	2248
SP-61973-039	263828.65S	1511744.92E	811	2392
SP-61973-040	263903.07S	1511732.04E	811	2359
SP-61973-043	263751.54S	1511045.62E	811	2126
SP-61973-044	263920.31S	1511637.99E	811	2369
SP-61973-045	263624.89S	1511458.01E	811	2313
SP-61973-046	263638.27S	1511348.83E	811	2281
SP-61973-047	263909.29S	1511609.68E	811	2346
SP-61973-048	263820.31S	1511654.67E	811	2281
SP-61973-061	263922.43S	1511534.93E	811	2333
SP-61973-062	263926.53S	1511504.61E	811	2343
SP-61973-069	263936.98S	1511230.23E	811	2294
SP-61973-074	263602.68S	1511422.53E	811	2268
SP-61973-078	263736.88S	1511725.59E	811	2310
SP-61973-079	263905.36S	1511224.62E	811	2182
SP-61973-080	263628.97S	1511258.76E	811	2205
SP-61973-083	263915.68S	1511742.78E	811	2428
SP-61973-087	263834.87S	1511708.05E	811	2310
SP-61973-090	263848.82S	1511150.99E	811	2136
SP-61973-093	263638.42S	1511458.82E	811	2336

ID	LATITUDE	LONGITUDE	AGL FT	AMSL FT
SP-61973-097	263714.40S	1511204.37E	811	2166
SP-61973-098	263730.55S	1511115.85E	811	2133
SP-61973-099	263756.33S	1511122.02E	811	2123
SP-61973-102	263936.57S	1511643.22E	811	2366
SP-61973-103	263750.33S	1511159.07E	811	2159
SP-61973-104	263705.79S	1511710.32E	811	2333
SP-61973-105	263612.82S	1511443.26E	811	2287
SP-61973-106	263709.91S	1511419.33E	811	2248
SP-61973-107	263557.75S	1511251.94E	811	2205
SP-61973-108	263530.65S	1511452.00E	811	2251
SP-61973-109	263550.11S	1511412.27E	811	2235
SP-61973-110	263854.02S	1511623.72E	811	2294
SP-61973-111	263637.69S	1511420.94E	811	2294
SP-61973-112	263653.82S	1511416.46E	811	2291
SP-61973-113	263740.35S	1511604.29E	811	2274
SP-61973-114	263738.52S	1511520.71E	811	2251
SP-61973-116	263800.94S	1511624.66E	811	2238
SP-61973-118	263536.61S	1511403.37E	811	2225
SP-61973-119	263517.01S	1511408.08E	811	2251