

**AIP SUPPLEMENT
(SUP)****H130/26****Effective: 202609210100 UTC**

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**BOULDER CREEK (QUEENSLAND)
WIND FARM CONSTRUCTION****1. INTRODUCTION**

- 1.1 This AIP SUP advises airspace users of the start of construction of the Boulder Creek wind farm in the vicinity of Mount Morgan, QLD.
- 1.2 The wind farm construction is expected to be complete in May 2027.

2. WIND TURBINES AND MET MASTS

- 2.1 Refer to Appendix 1 listing the positions and heights of the wind turbines to be erected as part of the Boulder Creek wind farm construction.

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

1. Wind Turbines

ID	LATITUDE	LONGITUDE	AGL FT	AMSL FT
WTG01	233914.47S	1501603.14E	755	1979
WTG02	233931.35S	1501555.21E	755	1992
WTG03	233946.64S	1501538.44E	755	2041
WTG04	234010.26S	1501542.76E	755	1995
WTG05	234037.08S	1501538.97E	755	2254
WTG06	234036.24S	1501511.07E	755	2176
WTG07	234055.04S	1501520.97E	755	2225
WTG08	234104.04S	1501532.66E	755	2294
WTG09	234111.98S	1501557.78E	755	2254
WTG10	234128.55S	1501609.44E	755	2287
WTG11	234142.01S	1501620.81E	755	2297
WTG12	234123.28S	1501449.60E	755	2254
WTG13	234139.25S	1501450.06E	755	2291
WTG14	234150.91S	1501509.56E	755	2389
WTG15	234151.58S	1501542.95E	755	2336
WTG16	234200.14S	1501452.25E	755	2373
WTG17	234214.16S	1501513.07E	755	2317
WTG18	234236.66S	1501537.76E	755	2353
WTG19	234245.90S	1501554.94E	755	2346
WTG20	234236.68S	1501610.32E	755	2389
WTG21	234226.69S	1501638.80E	755	2205
WTG22	234238.47S	1501651.21E	755	2143
WTG23	234308.52S	1501636.57E	755	2218
WTG24	234328.53S	1501649.93E	755	2126
WTG25	234343.46S	1501639.61E	755	2025
WTG27	234322.64S	1501718.53E	755	2015
WTG32	234058.17S	1501659.75E	755	2117
WTG33	234117.22S	1501724.30E	755	2189
WTG34	234130.88S	1501743.02E	755	2261
WTG54	233849.55S	1501227.99E	755	1818

WTG55	233907.56S	1501247.07E	755	1913
WTG56	233850.78S	1501259.44E	755	1815
WTG57	233901.45S	1501339.86E	755	1933
WTG58	233846.43S	1501354.30E	755	1792
WTG59	233910.75S	1501412.28E	755	1812
WTG60	233924.64S	1501449.89E	755	1867
WTG61	234009.77S	1501411.20E	755	2094
WTG62	233958.74S	1501431.42E	755	1992