

**AIP SUPPLEMENT
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LOTUS CREEK (QUEENSLAND) WIND FARM CONSTRUCTION

1. INTRODUCTION

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

2. WIND TURBINES

- 2.1 Refer to Appendix 1 listing the positions and heights of the wind turbines to be erected as part of the Lotus 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	221724.08S	1491421.59E	755	2176
WTG02	221740.32S	1491413.36E	755	2254
WTG03	221758.96S	1491428.40E	755	2363
WTG04	221812.04S	1491441.39E	755	2386
WTG05	221828.51S	1491438.02E	755	2458
WTG06	221847.27S	1491425.75E	755	2356
WTG07	221856.96S	1491441.62E	755	2366
WTG08	221921.24S	1491442.04E	755	2271
WTG12	222008.61S	1491455.52E	755	2268
WTG13	222026.13S	1491457.30E	755	2277
WTG14	222042.45S	1491452.85E	755	2317
WTG15	222113.20S	1491450.51E	755	2284
WTG16	222129.02S	1491458.14E	755	2179
WTG17	222147.69S	1491455.05E	755	2071
WTG19	221901.58S	1491533.19E	755	2195
WTG20	221920.72S	1491533.36E	755	2231
WTG21	221943.17S	1491536.59E	755	2277
WTG26	222009.71S	1491605.28E	755	2461
WTG28	222024.93S	1491553.40E	755	2412
WTG29	222042.13S	1491555.36E	755	2254
WTG30	222055.41S	1491542.47E	755	2245
WTG31	222119.66S	1491535.35E	755	2107
WTG32	222149.68S	1491540.86E	755	2136
WTG33	222205.36S	1491535.59E	755	2143
WTG34	222226.16S	1491610.46E	755	2008
WTG35	222248.36S	1491627.11E	755	2081
WTG36	222311.29S	1491625.59E	755	2169
WTG37	222326.41S	1491618.46E	755	2209
WTG38	222340.74S	1491639.56E	755	2399
WTG39	222354.14S	1491643.66E	755	2248

ID	LATITUDE	LONGITUDE	AGL FT	AMSL FT
WTG40	222451.44S	1491651.27E	755	2146
WTG41	222507.44S	1491657.23E	755	2271
WTG42	222514.48S	1491718.89E	755	2209
WTG43	222536.39S	1491727.95E	755	2313
WTG44	222557.03S	1491730.21E	755	2294
WTG45	222548.36S	1491749.89E	755	2241
WTG46	222543.75S	1491814.89E	755	2346
WTG47	222600.60S	1491818.56E	755	2281
WTG48	222609.02S	1491744.50E	755	2153
WTG49	222636.90S	1491731.36E	755	2104
WTG50	222652.03S	1491718.60E	755	2172
WTG51	222723.52S	1491712.09E	755	2097
WTG52	222704.78S	1491657.58E	755	2146
WTG53	222711.22S	1491629.57E	755	2113
WTG54	222715.91S	1491610.00E	755	2117
WTG55	222701.86S	1491606.41E	755	2110