AUSTRALIA

**AIP SUPPLEMENT (SUP)**

**H133/26**

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# UUNGULA (NEW SOUTH WALES) WIND FARM CONSTRUCTION

## 1. INTRODUCTION

1.1 This AIP SUP cancels and replaces AIP SUP H55/26 with changes to the Introduction, para 2.1, and Appendix 1.

1.2 This AIP SUP advises airspace users of the ongoing construction of the Uungula wind farm in the vicinity of Wellington, NSW.

1.3 The wind farm construction is expected to be completed in October 2027.

## 2. WIND TURBINES AND MET MASTS

2.1 Refer to Appendix 1 for a listing of the positions and heights of the wind turbines and MET masts included in the construction of the Uungula wind farm.

## 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.

### Appendices

1. Wind Turbines and MET Masts

**Appendix 1 to**
**SUP H133/26**

## 1. Wind Turbines and MET Masts

| ID | LATITUDE | LONGITUDE | AGL FT | AMSL FT |
|---|---|---|---|---|
| T5 | 323029.74S | 1490931.21E | 755 | 2934 |
| T6 | 323053.22S | 1490946.30E | 755 | 2894 |
| T7 | 323047.34S | 1490925.69E | 755 | 2950 |
| T8 | 323106.65S | 1490950.87E | 755 | 2868 |
| T9 | 322959.73S | 1490937.78E | 755 | 2940 |
| T10 | 323005.51S | 1490956.80E | 755 | 2934 |
| T11 | 323012.46S | 1491013.67E | 755 | 2943 |
| T13 | 323017.77S | 1491034.21E | 755 | 2947 |
| T15 | 323032.74S | 1491047.80E | 755 | 2950 |
| T16 | 323049.65S | 1491101.24E | 755 | 2917 |
| T17 | 323102.25S | 1491110.15E | 755 | 2930 |
| T19 | 323036.72S | 1491133.68E | 755 | 2819 |
| T20 | 323107.41S | 1491134.73E | 755 | 2884 |
| T21 | 323117.80S | 1491143.80E | 755 | 2911 |
| T22 | 323057.38S | 1491209.72E | 755 | 2776 |
| T23 | 323126.02S | 1491153.39E | 755 | 2861 |
| T25 | 323144.29S | 1491138.54E | 755 | 2750 |
| T26 | 323118.43S | 1490905.29E | 755 | 2947 |
| T27 | 323132.93S | 1490857.17E | 755 | 2920 |
| T28 | 323144.58S | 1490853.46E | 755 | 2950 |
| T30 | 323134.45S | 1490936.17E | 755 | 2868 |
| T32 | 323201.43S | 1490858.48E | 755 | 2970 |
| T33 | 323212.80S | 1490845.50E | 755 | 2920 |
| T34 | 323219.26S | 1490904.25E | 755 | 2943 |
| T36 | 323221.51S | 1490940.60E | 755 | 2996 |
| T38 | 323241.95S | 1490908.24E | 755 | 2852 |
| T39 | 323249.23S | 1490934.17E | 755 | 2937 |
| T40 | 323313.15S | 1490908.10E | 755 | 2747 |
| T41 | 323240.99S | 1491008.16E | 755 | 2871 |
| T42 | 323229.77S | 1491014.79E | 755 | 2934 |

| ID | LATITUDE | LONGITUDE | AGL FT | AMSL FT |
|---|---|---|---|---|
| T43 | 323212.28S | 1491012.26E | 755 | 2878 |
| T44 | 323152.17S | 1491020.36E | 755 | 2796 |
| T45 | 323222.22S | 1491041.87E | 755 | 2861 |
| T46 | 323202.48S | 1491057.06E | 755 | 2786 |
| T47 | 323255.01S | 1491004.57E | 755 | 2842 |
| T48 | 323306.40S | 1491012.57E | 755 | 2920 |
| T49 | 323317.86S | 1491025.61E | 755 | 2917 |
| T50 | 323313.31S | 1491046.62E | 755 | 2897 |
| T51 | 323258.15S | 1491103.31E | 755 | 2832 |
| T52 | 323333.61S | 1491025.11E | 755 | 2799 |
| T53 | 323340.07S | 1491041.94E | 755 | 2845 |
| T55 | 323344.96S | 1491112.92E | 755 | 2875 |
| T57 | 323320.71S | 1491133.34E | 755 | 2753 |
| T58 | 323357.90S | 1491109.67E | 755 | 2973 |
| T59 | 323401.89S | 1491128.05E | 755 | 2973 |
| T62 | 323342.82S | 1491158.99E | 755 | 2799 |
| T63 | 323412.22S | 1491137.54E | 755 | 2924 |
| T64 | 323422.69S | 1491146.12E | 755 | 2947 |
| T66 | 323434.48S | 1491145.45E | 755 | 2920 |
| T68 | 323444.90S | 1491156.97E | 755 | 2812 |
| T84 | 323442.10S | 1491029.83E | 755 | 2661 |
| T85 | 323456.17S | 1491010.34E | 755 | 2651 |
| T86 | 323509.37S | 1490859.16E | 755 | 2756 |
| T87 | 323457.10S | 1490907.81E | 755 | 2619 |
| T91 | 323359.40S | 1490908.17E | 755 | 2599 |
| T92 | 323348.17S | 1490901.08E | 755 | 2691 |
| T94 | 323344.55S | 1490827.94E | 755 | 2583 |
| T95 | 323332.44S | 1490827.96E | 755 | 2592 |
| T96 | 323302.05S | 1490834.92E | 755 | 2645 |
| T97 | 323251.77S | 1490822.83E | 755 | 2668 |
| T98 | 323237.75S | 1490811.07E | 755 | 2730 |
| T99 | 323254.04S | 1490749.18E | 755 | 2707 |
| T100 | 323304.58S | 1490728.73E | 755 | 2628 |
| T101 | 323315.89S | 1490737.66E | 755 | 2642 |

| ID | LATITUDE | LONGITUDE | AGL FT | AMSL FT |
|---|---|---|---|---|
| T102 | 323323.15S | 1490755.92E | 755 | 2533 |
| T104 | 323307.04S | 1490700.42E | 755 | 2737 |
| T105 | 323319.38S | 1490657.59E | 755 | 2658 |
| T107 | 323313.41S | 1490605.86E | 755 | 2327 |
| T108 | 323324.81S | 1490600.00E | 755 | 2428 |
| Met Mast-UPMM1 | 323413.20S | 1491155.03E | 489 | 2589 |
| Met Mast-TM63 | 323412.22S | 1491137.54E | 489 | 2635 |
| Met Mast-TM64 | 323422.69S | 1491146.12E | 489 | 2635 |
| Met Mast-UPMM2 | 323257.08S | 1491116.53E | 489 | 2543 |
| Met Mast-UPMM3 | 323139.85S | 1491155.47E | 489 | 2435 |