

**AIP SUPPLEMENT
(SUP)****H89/26****Effective: 202606211600 UTC**

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KING ROCKS, WESTERN AUSTRALIA, WIND FARM CONSTRUCTION

1. INTRODUCTION

- 1.1 This AIP SUP advises airspace users of the construction of the King Rocks wind farm in the vicinity of Hyden, WA.
- 1.2 Construction of the wind farm is expected to commence on or after 22 June 2026.
- 1.3 The construction phase is anticipated to be completed by December 2026.

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 King Rocks wind farm construction.

3. CANCELLATION

- 3.1 This SUP will be cancelled when all wind turbines are incorporated onto the AIP Charts.

4. DISTRIBUTION

- 4.1 Airservices Australia website only.

Appendix

1. Wind Turbines

1. Wind Turbines

ID	LATITUDE	LONGITUDE	AGL FT	AMSL FT
WTG02	321307.69S	1191032.55E	676	1884
WTG04	321315.90S	1191134.65E	676	1946
WTG06	321346.85S	1191202.17E	676	1999
WTG07	321357.51S	1191056.27E	676	1920
WTG08	321409.88S	1191218.31E	676	2071
WTG09	321424.70S	1191154.99E	676	2035
WTG10	321428.99S	1191110.13E	676	1976
WTG14	321452.97S	1191255.46E	676	1959
WTG15	321505.76S	1191135.57E	676	1972
WTG16	321510.07S	1191228.13E	676	1953
WTG17	321526.22S	1191120.02E	676	1949
WTG18	321534.22S	1191233.95E	676	1930
WTG19	321541.65S	1191101.05E	676	1923
WTG20	321557.32S	1191229.35E	676	1913
WTG21	321600.73S	1191046.57E	676	1939
WTG22	321613.28S	1191022.91E	676	1930
WTG23	321615.03S	1191211.67E	676	1930