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CONSTRUCTION CRANES AFFECTING HAMAD INTERNATIONAL AND DOHA INTERNATIONAL AIRPORTS

1 INTRODUCTION

1.1 The purpose of this AIP Supplement is to notify the operations of multiple cranes affecting Hamad International and Doha International airports.

2 DURATION

2.1 Valid until: 31 JAN 2028.

3 REFERENCE

3.1 This supplement supersedes AIRAC AIP SUP 01/2026, NOTAM A0018/26, A0512/26, A0513/26, A0514/26 and A0535/26.

4 CRANE DETAILS

4.1 Cranes affecting Hamad International and Doha International Airports.

Station/ Location/ Area Name	ID	Coordinates ⁽¹⁾	Radius (m)	Height (m)	Affected Aerodrome	End Date of Operation
Al Murqab	A-150	251720.52N 0513230.48E.	50m	92.3m AGL	OTBD/OTHH	01-Sep-2026
Doha port	A-151	251753.87N 0513307.50E.	36m	65m AMSL	OTBD/OTHH	31 Dec 2026
Hitlon Double Tree Project	A-152	251639.19N 0513306.89E - 251641.19N 0513312.37E - 251638.64N 0513313.52E - 251635.99N 0513310.31E - 251636.43N 0513308.13E - 251639.19N 0513306.89E.	N/A	70.89 AGL	OTBD/OTHH	15 April 2027
Al Mana Views	A-159	251700.84N 0513301.53E- 251659.45N 0513302.15E- 251658.27N 0513301.13E- 251658.48N 0513259.49E- 251659.88N 0513258.88E- 251701.06N 0513259.90E- 251700.84N 0513301.53E.	N/A	55.95m AGL	OTBD/OTHH	30 Jun 2027
Al Mana Views	A-160	251700.62N 0513303.87E- 251659.31N 0513304.69E- 251658.02N 0513303.87E- 251658.02N 0513302.21E- 251659.32N 0513301.39E- 251700.62N 0513302.22E- 251700.62N 0513303.87E.	N/A	51.79m AGL	OTBD/OTHH	30 Jun 2027

Station/ Location/ Area Name	ID	Coordinates ⁽¹⁾	Radius (m)	Height (m)	Affected Aerodrome	End Date of Operation
Doha Development	A-153	251631.51N 0513402.63E - 251623.51N 0513406.20E - 251624.47N 0513408.89E - 251616.54N 0513412.36E - 251615.61N 0513412.54E - 251614.95N 0513412.44E - 251614.23N 0513412.10E - 251613.51N 0513411.42E - 251609.85N 0513413.05E - 251609.66N 0513412.89E - 251608.65N 0513413.34E - 251603.68N 0513359.84E - 251615.70N 0513354.52E - 251615.90N 0513353.82E - 251619.88N 0513351.36E - 251620.20N 0513351.34E - 251621.11N 0513350.95E - 251621.72N 0513350.57E - 251622.17N 0513350.20E - 251622.56N 0513350.02E - 251623.39N 0513352.32E - 251624.36N 0513354.66E - 251623.56N 0513355.02E - 251624.50N 0513355.03E - 251631.51N 0513402.63E.	N/A	35m AGL	OTBD	31 Mar 2027
Doha Development	A-154	251615.90N 0513353.82E - 251614.69N 0513350.52E - 251617.29N 0513349.37E - 251617.84N 0513350.89E - 251618.28N 0513350.70E - 251618.44N 0513351.13E - 251618.89N 0513351.31E - 251619.88N 0513351.36E - 251615.90N 0513353.82E.	N/A	22m AGL	OTBD	31 Mar 2027
	A-161	251623.86N 0513406.54E - 251613.06N 0513411.30E - 251610.23N 0513403.54E - 251621.62N 0513358.78E - 251623.86N 0513406.54E.	N/A	70m AGL	OTBD	31 Dec 2026
	A-162	251631.36N 0513402.58E - 251623.38N 0513406.13E - 251624.36N 0513408.82E - 251616.59N 0513412.22E - 251615.87N 0513410.25E - 251612.28N 0513411.84E - 251609.32N 0513403.72E - 251625.71N 0513356.49E - 251631.36N 0513402.58E.	N/A	55m AGL	OTBD	31 Jan 2028
	A-163	251607.88N 0513411.57E - 251611.59N 0513409.93E - 251612.28N 0513411.84E - 251608.58N 0513413.49E - 251607.88N 0513411.57E.	N/A	50m AGL	OTBD	31 Jan 2028
	A-164	251621.40N 0513350.87E - 251621.89N 0513352.22E - 251619.80N 0513353.13E - 251619.20N 0513351.43E - 251620.33N 0513351.42E - 251621.40N 0513350.87E.	N/A	50m AGL	OTBD	31 Jan 2028
(1) All coordinates are calculated data.						

4.2 Attachment:

Attachment A - Doha and Hamad International airports. AIRAC AIP SUP 04-2026-5

5 UPDATES

5.1 Operators are advised to monitor NOTAMs and upcoming SUPs for updates.

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Attachment A



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