

TEL: +91-11-24632950 Extn: 2219/2233 AFS: VIDDYXAX FAX: +91-11-24615508 Email: gmais@aai.aero	INDIA AERONAUTICAL INFORMATION SERVICE AIRPORTS AUTHORITY OF INDIA RAJIV GANDHI BHAVAN SAFDARJUNG AIRPORT NEW DELHI – 110003	160/2026
		29 JUL 2026

File No. ATM-19013(19)/1/2026-ATM

Following supplement is issued for information, guidance and necessary action.

sd/-

विपिन कुमार

VIPIN KUMAR

अध्यक्ष/CHAIRMAN

भारतीय विमानपत्तन प्राधिकरण

AIRPORTS AUTHORITY OF INDIA

[EFFECTIVE DATE: 01 OCT 2026]

ESTABLISHMENT OF ARAKKONAM MCTR**1. ARAKKONAM MCTR IS ESTABLISHED AS PER DETAILS GIVEN BELOW:**

Name, Lateral Limits Vertical Limits Class of airspace	Unit providing Service	Call sign, Languages Area and condition of use, Hours of service	Frequency/ Purpose	Remarks
ARAKKONAM MCTR A: Area bounded by lines joining points 125427.758N 0791616.121E; 125427.758N 0793044.650E; 130523.957N 0794915.552E; 130835.201N 0795034.631E; 131000.000N 0795300.000E; 131700.000N 0795000.000E; 130921.950N 0793513.484E; 130405.160N 0792455.440E; 130047.328N 0791432.965E then clockwise arc of radius 12 NM centred at 125429N 0790402E to the point of origin. 2000 FT AMSL/SFC - D	Arakkonam Tower Arakkonam Approach	Arakkonam Tower English H24 Arakkonam Approach English H24	120.700 MHz 126.900 MHz	Controlling Unit: Indian Navy INS Rajali, Arakkonam TEL: (91) 9385938922 FAX: (91) 4177 227589 Email: atc-rajali@navy.gov.in

ARAKKONAM MCTR B: Area bounded by lines joining points 130921.950N 0793513.484E; 131700.000N 0795000.000E; 132420.880N 0794454.960E; 131311.456N 0793028.898E; then to the point of origin. • 3000 FT AMSL/SFC • D ARAKKONAM MCTR C: Area bounded by lines joining points 130047.328N 0791432.965E; 130405.160N 0792455.440E; 130921.950N 0793513.484E; 131311.456N 0793028.898E; 130431.637N 0791049.515E then clockwise arc of radius 12 NM centred at 125429N 0790402E to the point of origin. • 4000 FT AMSL/SFC • D ARAKKONAM MCTR D: Area bounded by lines joining points 130431.637N 0791049.515E; 131311.456N 0793028.898E then clockwise arc of 25 NM radius centred at 133805N 0793349E to 132051.000N 0791452.152E; 131233.120N 0790540.920E; 130625.190N 0790540.920E then clockwise arc of radius 12 NM centred at 125429N 0790402E to the point of origin. • 5000 FT AMSL/SFC • D				
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2. Insert in ENR 2.1.4 (Military Control Zones) of eAIP India accordingly.