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		20 AUG 2026

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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]

BIFURCATION OF KOLKATA OCEANIC CONTROL**AREA SECTOR OKC**

1. Kolkata Oceanic Control Area - Sector (OKC) is bifurcated as per the 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
Kolkata Oceanic Control - Sector North OCC (N) Area bounded by lines joining points: 182558N 0861115E, 201507N 0872651E, 182318N 0920000E then along India- Myanmar FIR boundary to 161035N 0920000E and 182558N 0861115E.	Kolkata OCC	Kolkata Oceanic Control English H24	123.775 MHz 132.700 MHz (Backup)	1. HF frequency 8861 KHz is introduced as MWARA frequency between 1330 UTC to 0130 UTC next day. 2. All International flights are advised to contact Kolkata Radio on 8861KHz, in case of communication
	Kolkata OCC	Kolkata Radio (MWARA) English H24	10066 KHz 3491 KHz 6556 KHz	
	Kolkata OCC	Kolkata Radio (RDARA) English H24	6583 KHz 8861 KHz 8948 KHz	

• FL460/ SFC • Airspace within ATS route segment is classified as Class E • Airspace outside ATS route segment is classified as Class G.				difficulties on HF MWARA frequencies 10066/6556/ 3491KHz due propagation constraints
Kolkata Oceanic Control- Sector South OCC(S) Area bounded by lines joining points: 182558N 0861115E, 161035N 0920000E then along India-Myanmar FIR boundary to 140000N 0920000E then along Kolkata-Chennai FIR boundary to 154200N 0855400E, 163721N 0845647E and 182558N 0861115E. • FL460/ SFC • Airspace within ATS route segment is classified as Class E Airspace outside ATS route segment is classified as Class G.	Kolkata OCC	Kolkata Oceanic Control English H24	128.300 MHz 132.700 MHz (Back up)	1. HF frequency 8861 KHz is introduced as MWARA frequency between 1330 UTC to 0130 UTC next day.
	Kolkata OCC	Kolkata Radio (MWARA) English H24	10066 KHZ 3491 KHZ 6556 KHZ	2. All International flights are advised to contact Kolkata Radio on 8861KHz, in case of communication difficulties on HF MWARA frequencies 10066/6556/ 3491KHz due propagation constraints
	Kolkata OCC	Kolkata Radio (RDARA) English H24	6583 KHZ 8861 KHZ 8948 KHZ	

2. **Amend** Kolkata Oceanic Control Area - Sector OKC in ENR 2.1.2 accordingly.