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		15 MAY 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: 09 JUL 2026]

ESTABLISHMENT OF ATS ROUTE V40

1. The ATS Route V40 is established as per details given below:

Route Designator (RNP type) Name of significant points coordinates	Track- Magnetic /Geo VOR Radial Distance COP	Upper limit lower limit or MEA Airspace Classification MOCA	Lateral limits	Direction of cruising levels		Remarks/ Controlling unit frequency
				ODD	EVEN	
V40 (NOLOV – BBZ)						
▲ NOLOV 181522N 0815954E	214/- 59.6 NM	FL 460/ FL 95 CLASS D 7500 FT	20 NM		↓	1. Minimum ten (10) minutes longitudinal separation applicable. 2. ATC Frequencies: i) Bhogapuram APP: 124.400 MHz 120.050 MHz (Backup) ii) Vijayawada TWR: 118.550 MHz iii) Visakhapatnam: 119.700 MHz (APP) 123.500 MHz (TWR)

	214/- 18.9 NM	FL 460/ FL 95 CLASS D 4900 FT	20 NM		↓	iv) Rajahmundry TWR: 122.300 MHz v) Hyderabad ACC: 120.950 MHz 128.350 MHz vi) Kolkata ACC: 132.35 MHz 132.45 MHz (Backup) vii) Chennai UHS ACC: 128.100 MHz 119.250 MHz viii) Chennai UMM ACC 134.250 MHz 125.300 MHz
▲ BOBID 170916N 0811511E						
	214/- 44 NM	F L460/ FL 95 CLASS D 4900 FT	20 NM		↓	
▲ VIJAYAWADA DVOR DVOR/DME (BBZ) 163216N 0805008E						

1. **Insert** details of ATS Route V40 in ENR 3.1 of eAIP India.
2. **Insert** waypoint ORISO (172509N 0812555E) in ENR 4.4 of eAIP India.
3. **Insert** waypoint BOBID (170916N 0811511E) in ENR 4.4 of eAIP India.