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		<b>15 MAY 2026</b>

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 W89**

1. The ATS Route W89 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	
<b>W89 (RJM – BHZ)</b>						
▲ <b>RAJAHMUNDRY DVOR</b> DVOR/DME (RJM) 170635N 0814855E	025/- 25.2 NM	FL 460/ FL 95 CLASS D 5400 FT	20 NM	↓		1. Minimum ten (10) minutes longitudinal separation applicable.  2. <b>ATC Frequencies:</b>  i) <b>Bhogapuram APP:</b> 124.400 MHz 120.050 MHz (Backup)  ii) <b>Kolkata ACC:</b> 132.350 MHz 132.450 MHz (Backup)

	024/- 32.8 NM	FL 460 FL 95 CLASS D 7000 FT	20 NM	↓			iii) <b>Visakhapatnam APP:</b> 119.700 MHz
▲ <b>VASMI</b> 175959N 0821305E							iv) <b>Rajahmundry TWR:</b> 122.300 MHz
	041/- 53.2 NM	FL 460 FL 95 CLASS D 7500 FT	20 NM	↓			v) <b>Hyderabad ACC:</b> 120.950 MHz 128.350 MHz
▲ <b>BILUN</b> 184104N 0824853E							vi) <b>Chennai UHS ACC:</b> 128.100 MHz 119.250 MHz
	137/318 59.0 NM	FL 460 FL 95 CLASS D 7500 FT	20 NM	↓	↑		vii) <b>Chennai UMM ACC:</b> 134.250 MHz 125.300 MHz
▲ <b>BHOGAPURAM DVOR</b> DVOR/DME (BHZ) 175803.62N 0833132.65E							

2. **Insert** details of ATS Route W89 in ENR 3.1 of eAIP India accordingly.
1. **Insert** waypoint VENGU (172946N 0815924E) in ENR 4.4 of eAIP India.
2. **Insert** waypoint VASMI (175959N 0821305E) in ENR 4.4 of eAIP India.