



प्रसार भारती / PRASAR BHARATI
भारत का लोक सेवा प्रसारक / INDIA'S PUBLIC SERVICE BROADCASTER
आकाशवाणी महानिदेशालय / DIRECTORATE GENERAL: Akashvani
योजना और विकास एकक आकाशवाणी भवन, संसद मार्ग, नई दिल्ली-110001
P & D UNIT, AKASHVANI BHAWAN, SANSED MARG, NEW DELHI-110001
[क्रय अनुभाग / PURCHASE SECTION]

No. 1(197)1 / 20KW VHF FM TR / 2026 / 737 / D(P-S)Cell | 311 Dated: 22.07.2026

Corrigendum/Addendum-II to NIT -88/2026

The following amendment for the tender mentioned below are hereby authorized-

Tender No.: 1(197)1 / 20KW VHF FM TR / 2026 / 737 / D(P-S)Cell in r/o Supply of 20 KW Transmitter Digital Ready (HD Radio & DRM+) VHF Solid-State MOSFET Technology Broadcast Transmitter in (1+1) Configuration with Automatic Changeover Unit & Associated Equipments/ items.

1. Amendment in AIR Specification Clauses: Amendment in AIR Specification Clause No. **SECTION -II Transmitter Configuration (Point-e) & SECTION -II Clause 2.10 Transmitter Power Supply (Attached)**

All other terms and conditions will be as per tender document and remain unchanged.

NOTE:

- ii. The bid forms, General Instructions to Bidders and other details including amendments/ changes can be viewed/ downloaded from the website <http://prasarbharati.eproc.in>.
- iii. Tender notice is also available on the Prasar Bharati website www.prasarbharati.gov.in (using the link: Tender) and CPP PORTAL on website <http://eprocure.gov.in>.

प्र. के. श्रीवास्तव

(एस.के.श्रीवास्तव/ S. K. Srivastava)

22/07/2026

उप महा निदेशक (अभि.)/ Dy. Director General (Engg.)
कृतेमहानिदेशकआकाशवाणी/for Director General: Akashvani
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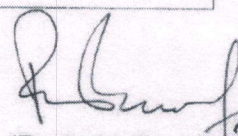


Prasar Bharati
(India's Public Service Broadcaster)
Directorate General: All India Radio
P & D Unit, Akashvani Bhawan, Sansad Marg, New Delhi-110001
[FM Design Section]

**Subject:-Amendment in AIR Specification No: 20kW FM, TX/03/June/2026-D (TD/FM)
(Specifications for Supply of 20kW Digital Ready (HD Radio & DRM+) VHF FM Solid-state MOSFET technology based broadcast transmitter and associated equipments/items).**

With reference to pre-bid meeting held on 17.07.26 for the above tender. The following amendments are made in the above said specification document with the approval of competent authority-

SI No.	AIR Specification clause No.	Original	Amended
1.	SECTION-II Transmitter Configuration (Point-e)	20kW Digital Ready VHF FM solid state MOSFET technology based broadcast Transmitter shall be frequency agile and capable of giving >10kW power continuously with minimum of 10% headroom.	20kW Digital Ready VHF FM solid state MOSFET technology based broadcast Transmitter shall be frequency agile and capable of giving >20kW power continuously with minimum of 10% headroom.
2.	SECTION-II Clause 2.10 Transmitter Power Supply	The Tx Power in kW – 1 to 10 kW	The Tx Power in kW – 2 to 20 kW (in 2kW steps)


 (Ravindra Goyal)
 DDG(E-TD), P&D Unit
 DG Akashvani, New Delhi

प्र. के. श्रीवास्तव

