



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

No. 1(65)11/NIT-40/2020-D(P)/E/ 223

Dated: 12.05.2021

Corrigendum/ Addendum-IX to NIT-40/2020

The following clarification and extension of bid submission / opening date for the tender mentioned below are hereby authorized-

Subject: Supply, Design & integration of 5 kW Digital Compatible (HD & DRM+) VHF FM Solid state MOSFET technology based broadcast transmitter in (1+1) configuration with automatic changeover unit, Power Supply System and associated equipments/ items in two mobile containers along with Supply & Design of Foldable pneumatic tower with trolley, VHF FM Antenna system for use anywhere in India as mobile station/ transmitter set up.

Tender no. 1(64)1/5kW/2020/D(P)675-D(P-S)Cell/E-

A. M/s Falcon Technologies Pvt. Ltd. letter dated 05.04.2021-

The letter dated 30.01.2021 & 19.02.2021 by M/s Falcon Technologies Pvt. Ltd. as mentioned in their letter dated 05.04.2021 in respect of specification for Supply, design & integration of 5 kW Digital Compatible (HD & DRM+) VHF FM Solid-state MOSFET technology based broadcast transmitter in (1+1) configuration with automatic changeover unit, Power Supply System and associated equipments/items in a container along with Supply & Design of Foldable pneumatic tower with trolley, VHF FM Antenna system for use anywhere in India as mobile station/transmitter set up, has already been examined by AIR and accordingly Corrigendum/ Addendum-V to NIT-40/2020 dated 04.03.2021 has been issued.

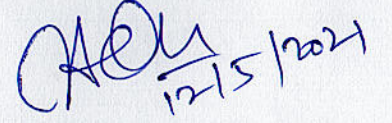
B. Extension of tender submission / opening dates:

Sl. No.	Tender Ref. No.	Description of Stores	Tender Submission Date (Online)		Tender Opening Date (Online)	
			FOR	READ	FOR	READ
1	No.1(64)1/5 kW/2020/D(P)675-D(P-S)Cell/E	Supply, Design & integration of 5 kW Digital Compatible (HD & DRM+) VHF FM Solid state MOSFET technology based broadcast transmitter in (1+1) configuration with automatic changeover unit, Power Supply System and associated equipments/ items in two mobile containers along with Supply & Design of Foldable pneumatic tower with trolley, VHF FM Antenna system for use anywhere in India as mobile station/ transmitter set up.	12.05.2021 (02:30 PM)	09.06.2021 (02:30 PM)	12.05.2021 (03:00 PM)	09.06.2021 (03:00 PM)

[Handwritten Signature]
12/5/2021

NOTE:

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



(हृदेशकुमार/ Hirdesh Kumar)

निदेशक (अभि.)/ Director (Engg.)

कृतेमहानिदेशकआकाशवाणी/for Director General: All India Radio

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