

PRASAR BHARATI
BROADCASTING CORPORATION OF INDIA
DIRECTORATE GENERAL:ALL INDIA RADIO.
(PURCHASE SECTION : P&D UNIT)
AKASHVANI BHAVAN: NEW DELHI

No.D(P)/NIT/2010/1

Dated: 21.7.2010

NIT No. 13/2010-11 (Corrigendum-I dated 21st July2010)

The following amendment(s)/ corrigendum are , hereby, authorized to **NIT No. 13/2010-11 dated 17.6.2010 against the respective serial nos. given below** which may be seen for details on the AIR website www.allindiaradio.org (using the link: **Information→Tender**):-

S. No.	Tender Ref No.	Description of Stores.	Amended as below
3	12(02)10-D(P)363-Spare Cell	Portable Digital DRM Reference Monitoring Analyzer	Item may be treated as deleted
4	12(36)10-D(P)/553-D(P-S) Cell	Digital C-Band RNT.	For existing Qty- 28 (25 + 3), Read- 66 (57+9); and For existing EMD of Rs 5.60 Lakhs read "Rs 13.20 lakhs". Refer changes in specifications vide Corrigendum dated 20 th July,.2010 on website of AIR
10	12(19)10-D(P)380-Spare Cell	RF Dummy Load (3KW).	Item may be treated as deleted
16	12(46)10-D(P)/561-D(P-S) Cell	SITC of Captive Earth Station.	For existing Qty 3, Read- 5 and For existing EMD of Rs 11.40 Lakhs read "Rs 13.20 lakhs". Refer changes in specifications vide Corrigendum dated 20 th July,.2010 on website of AIR
18	12(30)10-D(P)/547-D(P-S) Cell	DRM Equipment for Medium Wave Transmitter.	Refer changes in specifications vide Corrigendum dated 20 th July,.2010 on website of AIR
21	12(47)10-D(P)/562-D(P-S) Cell	Augmentation of Captive Earth Station.	Refer changes in specifications vide Corrigendum dated 20 th July,.2010 on website of AIR
28	12(41)10-D(P)/558-D(P-S) Cell	DSETC of 100 Mtrs Self supporting Towers	Existing Quantity- 5 Read 4 and For existing EMD Rs 10 lakhs Read 8.00 Lakhs Refer changes in specifications vide Corrigendum dated 20 th July,.2010 on website of AIR
33	12(35)10-D(P)/552-D(P-S) Cell	STC of 500 KW AM-DRM SW Transmitter.	Refer changes in specifications vide Corrigendum dated 21 st July,.2010 on website of AIR
34	12(29)10-D(P)/546-D(P-S) Cell	STC of 20 KW Solid State AM-DRM MW Transmitter.	Existing Quantity- 11 Read 6

All other entries of the subject NIT remain unaltered.

(R.K. Trivedi)
Asstt..Director (Pur.)
For Director General:All India Radio