

E-mail

 सत्यमेव जयते	प्रसार भारती/ Prasar Bharti भारत का लोक सेवा प्रसारक/ India's Public Service Broadcaster उपमहानिदेशक (अभि.) का कार्यालय/ Office of the Deputy Director General (Engg.) उच्च शक्ति प्रेषित केंद्र / High Power Transmitter आकाशवाणी- मलाड (प.)/ All India Radio - Malad(W) मुंबई 400 095/MUMBAI - 400 095	 आकाशवाणी
		E-mail : hptairmalad@gmail.com

HPT/Malad/1(10)/ 2021-22/E/Auction/Aerial poles & Towers

Date: 03.03.2022

REVISED

Sub: Disposal of Surplus Engineering Stores.

In accordance with Para 8.1.100 of new AIR Manual Vol I & II, the list of materials of Aerial field of 50KW SW, 100KW SW, & 50KW MW transmitters which are considered as surplus Engineering stores at this station are indicated in the enclosed sheet.

It is requested that requirements, of AIR & DD stations, if any, may kindly be communicated to this office immediately through O/o ADG (E), (WZ), AIR & DD, Mumbai.

If no reply is received by 11.03.2022, it will be presumed that your requirement is Nil and station will take further course of action in this regard.

Meena V. Joshi

(Meena V. Joshi)

Asstt. Director (Engg.)

For Director (Engg.)

Copy forwarded to:-

- 1).The Directorate General, {Kind attn: Sh. K. Murugan., DDG (E) (TM)}, Akashwani Bhavan, Parliament Street, New Delhi - 110 001.
- 2).The Directorate General, {Kind attn: Sh. Amod kumar, DDG (E) (HQ)}, All India Radio, Akashwani Bhavan, Parliament Street, New Delhi - 110 001.
- 3).The Additional Director General (Engg.)WZ, {Kind attn: Shri. Ramesh Gharde, DDG (E) (AVM)}, All India Radio & Doordarshan, 10th floor, ASF Building Doordarshan Kendra, P.B.Marg, Worli, Mumbai- 400 030.
- 4).The ADG (E) (SZ), {Kind attn: DDG (E), (AIR-M)}, AIR & Doordarshan, 30/39 Greaves Road, Chennai - 600 006.
- 5).The ADG (NZ), {Kind attn: DDG (E), (AIR-M)}, AIR & Doordarshan, Jamnagar House, Shahajahan Road, New Delhi - 110 011.
- 6).The ADG (E) (EZ), {Kind attn: DDG (E) AIR (M)}, AIR & Doordarshan, 4th floor Akashwani Bhavan, Eden Garden, Kolkata - 700 001 (WB)
- 7).The ADG (E) (NEZ), {Kind attn: DDG (E) AIR (M)}, AIR & Doordarshan, Doordarshan Complex, R.G. Purva Road, Gauhati.
- 8).The ADG (E), (T), NABM (Technical), Rosary School Marg, Kingsway Camp, New Delhi - 110 009.
- 9). The Director Monitoring Service, All India Radio, Todapur, Delhi.
- 10).All Engineering Heads of AIR & DD Stations/Officers. (Through https://prasarbharati.gov.in/pb_tender).

For Director (Engg.)

UPLOAD LIST

Aerial field materials of 50kW & 100kW Short wave Transmitter & 50kW Medium wave Transmitter

Sr.No.	Description	QTY.	Remarks
1	Wire rope Winches	1	
2	Wire rope Winches	22	
3	Wire rope Winches (small)	2	
4	Feeder Poles	146	
5	Feeder Poles	18	
6	Pully blocks	7	
7	Dipol Tower DT- 1 & DT- 2 (80 Feet)	2	
8	Dipol Tower DT- 3 & DT- 4 (200 Feet)	2	
9	Dipol Tower DT- 5 & DT- 6 (150 Feet)	2	
10	Beam Tower BT- 1 & BT- 2 (250 Feet)	2	
11	Beam Tower BT- 3, BT- 4 & BT- 5 (275 Feet)	3	
12	Beam Tower BT- 6 (200 Feet)	1	
13	Beam Tower BT- 7 (150 Feet)	1	
14	L' type aerial Tower (200 Feet)	2	
15	Self radiating Mast of hight 91.5 mtrs with 12 guys anchored of 50kW,MW T/R (300 Feet)	1	
16	Feeder line poles of 50kW MW Transmitter	18	
17	Feeder line poles of 'L' type aerial Tower	24	



(Meena V. Joshi)

Asstt. Director

(Engg.)

For Director (Engg)