

 सत्यमेव जयते	प्रसारभारती/ PrasarBharti भारतकालोकसेवाप्रसारक/ India's Public Service Broadcaster उपमहानिदेशक (अभि.) का कार्यालय/ Office of the Deputy Director General (Engg.) उच्चशक्तिप्रेषितकेंद्र / High Power Transmitter आकाशवाणी-मलाड (प.)/ All India Radio - Malad(W) मुंबई 400 095/MUMBAI - 400 095	 आकाशवाणी
E-mail : hptairmalad@gmail.com		

File No J-16066/24/2023-HOE HPT MALAD MUMBAI

Date: 19.05.2023

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 two nos. transmitters:-10 KW MW NEC Type MB 133A, Sr. No.124, 1044 KHz & 10 KW MW BEL-Type HMB 104, Sr. No. 10, 1188 KHz transmitters, which are considered as surplus/obsolete 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 30.05.2023, it will be presumed that your requirement is Nil and station will take further course of action in this regard.

Encl: As above

(Meena V. Joshi) 19/5/23

Dy. Director (Engg)

For Dy. Director (Engg)(HOE)

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. Amodkumar, DDG (E) (HQ)}, All India Radio, Akashwani Bhavan, Parliament Street, New Delhi - 110 001.
- 3).The Additional Director General (Engg.)WZ, {Kind attn: Smt. Nandini Singh DDG (E) (AVM)}, All India Radio & Doordarshan, 10th floor, ASF Building Doordarshan Kendra, P.B. Marg, Worli, Mumbai- 400030.
- 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 Dy. Director (Engg)(HOE).

LIST OF 10 KW NEC & 10 KW BEL MW TRANSMITTERS

(10 KW MW Transmitter NEC, Type MB-133A, Sr.No.124 Frequency- 1044 Khz & 10 KW MW Transmitter BEL, Type HMB-104, Sr. No.10. Frequency- 1188 Khz.)

AIR 54, AIR 10 , VOL III

Sr.No.	Pg.No.	Description	QTY.	Date of Purchase	Cost, Rs.	Remarks
		LEDGER No AIR-A- 54				
1	50	Audio Rack NEC /BEL	1	15.09.1970		
2	51	NEC Type Limiting Amplifier Type 2672 Sr. No. 146	1	15.09.1970		
3	52	BEL 10W Monitoring Amplifier Type AG 214(N2016, Sr. No. 0125	1	15.09.1970		
4	53	8" Speaker with matching Transformer & volume Control	2	15.09.1970		
5	54	20 Pt Jack Strips	2	15.09.1970		
6	55	4x20 Pt Tag Blocks	2	15.09.1970		
7	56	8" Loud Speaker with matching transformer	1	15.09.1970		
8	57	Repeat coils	2	15.09.1970		
9	58	Roliot Monitor with alarm circuit	1	15.09.1970		
10	59	VU meter(Big) Sr.No. E 083	1	15.09.1970		
11	60	Range Selector for VU meter	1	15.09.1970		
12	61	BEL Equaliser Line Amplifier	1	15.09.1970		
13	74	NEC type MB -133A 10 KW Transmitter Sr. No.124	1	15.09.1970		
14	75	PlateTransformer typeM12 F Sr. No.661947	1	15.09.1970		
15	76	Auto Transformer 400/200 V ,14.5 KVA	1	15.09.1970		
16	78	1190 Khz Crystal Oscillator	1	15.09.1970		
17	79	NEC 42 KVA Induction AVR Sr.No. 806994	1	15.09.1970		
18	80	AVR Control Panel type HTS E 1030 C Sr. No. 806996	1	15.09.1970		
19	81	NEC type HP428 Direction Couplers	1	15.09.1970		
20	82	NEC type HP438 Surge Protector	1	15.09.1970		
21	83	NEC type 1952A Relay box Sr.175	1	15.09.1970		
22	86	Internal feeder line one set with complete strainin seven straining Insulators	1 Set	15.09.1970		
23	88	NEC ATU type MHI407B with fixturs inside for matching the Transmitter.	1 Set	15.09.1970		
24	89	Copper connecting pipes	1 Set	15.09.1970		Inside ATU Unit
25	90	One set of coil & conductor for 1190 KHZ	1 Set	15.09.1970		
26	91	One set of coil & conductor for 1040 KHZ	1 Set	15.09.1970		
27	93	Power cable (PVC) four core laid futher switch gear & terminated at LT switch gear	1	15.09.1970		
28	95	Exhaust fan mounded on the NEC wall	2	15.09.1970		
29	96	Valve rack each fitted with 2feet florescent frame.	2	15.09.1970		
30	97	Power boards	3	15.09.1970		
31	98	Petromax	3	15.09.1970		
32	100	Tourch with Cell	2	15.09.1970		
33	101	Patch Cords	4	15.09.1970		
34	102	Crystal osciltor cover	1	15.09.1970		
35	104	Thermometer 0-110 degree C.	8	15.09.1970		
36	105	Head Phone	1	15.09.1970		
37	106	Tin Melting Pot (NEC)	1	15.09.1970		
38	107	Hand Lamp with guard NEC	1	15.09.1970		

39	108	10 KW MW Tr. Make BEL with Manual. HMB -104. Sr. No.10	1	11.08.1973		
40	110	Steel Almirah (Big) For NEC	4	10.10.1970		
41	111	Steel Almirah (Small)	2	10.10.1970		
42	112	Revolving Chair	1	10.10.1970		
43	113	Umbrella with NEC	1	10.10.1970		
44	114	Rain Coat for NEC	1	10.10.1970		
45	115	Eagle executive table with sunmica Top Style	1	10.03.1972		
46	116	D - 405108 plate transformer 25 KVA	1	01.06.1973, 11.08.1973		
47	117	B403796 Auto transformer 5 KVA	1	11.08.1973		
48	118	D - 407575 Automatic Voltage Regulator (stabilizer)	1	11.08.1973		
49	119	Remote control for automatic line voltage control EM58	1	11.08.1973		
50	120	Cable connector RG - 22L,G O VP2	1	01.06.1973, 11.08.1973		
51	121	Drive change over switches	1	11.08.1973		
52	122	Cable connector NEC Type	1	01.06.1973, 11.08.1973		
53	123	Relay 230 V (ELMA)	1	01.06.1973, 11.08.1973		
54	124	Valve rack	1	01.06.1973, 11.08.1973		
55	125	Trolley made of aluminium channels	1	01.06.1973, 11.08.1973		
56	126	HC 116C 100CMS wide matting		30.11.1976	491	
Other materials conserved with NEC/BEL Transmitter						
57		Exhaust fan duct of NEC & BEL Transmitter	1 Set			
58		False Ceiling (NEC/BEL Transmitter)	1 Set			
59		Light weight Partition of NEC & BEL Transmitter	1 Set			