

FULL-FLEDGED STATIONS WITH STUDIO FACILITIES					
TOTAL STATIONS : 227 Including (41) VB, (88) LRS & (5) CRS					
S. No.	STATIONS	CATEGORY	TRANSMITTER	FREQUENCY	DETAIL OF STUDIO
<b>ANDHRA PRADESH</b>					
1	ANANTAPUR	LRS	10 kW FM	101.7 MHz	MP
2	CUDDAPAH		100 kW MW	900 kHz	TYPE I
			1 kW FM	103.6 MHz	
3	KURNOOL	LRS	6 kW FM	102.4 MHz	MP
4	MACHERLA	LRS	3 kW FM	103.1 MHz	
5	MERKAPURAM	LRS	10 kW FM	101.5 MHz	MP
6	TIRUPATHI	LRS	10 kW FM	103.2 MHz	MP
			3 kW FM	107.5 MHz	
7	VIJAYAWADA		100 kW MW	837 kHz	TYPE III, RNU
			1 kW FM	103.4 MHz	
		VB Center	10 kW FM	102.2 MHz	
8	VISHAKHAPATNAM		100 kW MW	927 kHz	TYPE I, New RNU
			10 kW FM , RAINBOW	102 MHz	STEREO
9	NELLORE		10 kW FM	102.7 MHz	
<b>ARUNACHAL PRADESH</b>					
10	ITANAGAR		100 kW MW	675 kHz	TYPE I , UPLINK, RNU
			50 kW SW		
			10 kW FM	103.1 MHz	
11	PASSIGHAT		10 kW MW	1062 kHz	MP
			100 W FM	100.1MHz	
12	TAWANG		10 kW MW	1521 kHz	MP
			100 W FM	100.1MHz	
13	TEZU		10 kW MW	1332 kHz	MP
			100 W FM	100.1MHz	
14	ZIRO	LRS	1 kW MW	1602 kHz	MP
			100 W FM	100.1MHz	
<b>ASSAM</b>					
15	DIBRUGARH		300 kW MW	567 kHz	TYPE III, RNU
			1 kW FM	101.3 MHz	
			100 W FM	100.1 MHz	
16	DIPHU	LRS	1 kW MW	1485 kHz	MP
17	GUWAHATI		100 kW MW	729 kHz	TYPE IV , UPLINK, RNU, NOP
			10 kW MW	1035 kHz	
		VB Center	10 kW FM	100.8 MHz	STEREO
			50 kW SW*		* Closed down w.e.f. 16.09.14 till further orders.
			50 kW SW*		* Closed down w.e.f. 16.09.14 till further orders.
			100 W FM	100.1MHz	
18	HAFLONG	LRS	10 kW FM	102 MHz	MP
19	JORHAT	LRS	10 kW FM	103.4 MHz	MP
20	KOKRAJHAR		20 kW MW	1512 kHz	TYPE I
			100 W FM	100.1 MHz	
21	NAGAON	LRS	6 kW FM	102.7 MHz	MP
			100 W FM		
22	SILCHAR		20 kW MW	828 kHz	TYPE I, RNU
			100 W FM	100.1MHz	
			5 kW FM	103.5MHz	
23	TEZPUR		20 kW MW	1125 kHz	MP
			1 kW FM	102.4 MHz	
<b>BIHAR</b>					
24	BHAGALPUR		20 kW MW	1458 kHz	TYPE I
			100 W FM	100.1 MHz	
25	DARBHANGA		20 kW MW	1296 kHz	TYPE I
26	PATNA		100 kW MW	621 kHz	TYPE IV, Uplink, News on Phone, RNU
		VB Center	10 kW FM	102.5 MHz	VB, STEREO
			10 kW FM	101.6 MHz	
27	PURNEA	LRS	10 kW FM	102.3 MHz	MP
28	SASARAM	LRS	6 kW FM	103.4 MHz	MP
<b>CHHATTISGARH</b>					
29	AMBIKAPUR		20 kW MW	1260 kHz	TYPE I
			5 kW FM	100.2 MHz	
30	BILASPUR	LRS	6 kW FM	103.2 MHz	MP
31	JAGDALPUR		100 kW MW	756 kHz	TYPE I
			100 W FM	100.1 MHz	
32	RAIGARH	LRS	6 kW FM	100.7 MHz	MP

Legend: LRS- Local Radio Station, MP- Multipurpose studios, RNU- Regional News Unit

S. No.	STATIONS	CATEGORY	TRANSMITTER	FREQUENCY	DETAIL OF STUDIO
33	RAIPUR		100 kW MW	981 kHz	TYPE I , Uplink, NoP, RNU
		VB Center	10 kW FM	101.6 MHz	
34	SARAIPALLI	LRS	1 kW FM	102.8 MHz	MP
<b>GOA</b>					
35	PANAJI		100 kW MW	1287 kHz	TYPE III, RNU
		VB Center	20 kW MW VB	828 kHz	
			6 kW FM ,RAINBOW	105.4 MHz	STEREO
			250 kW SW EXT. SERV.		
			250 kW SW EXT. SERV.		
<b>GUJARAT</b>					
36	AHMEDABAD		200 kW MW	846 kHz	TYPE IV,Uplink,News on Phone, RNU
		VB Center	10 kW FM	96.7 MHz	STEREO
37	AHWA		1 kW MW	1485 kHz	MP
			100 W FM	100.1 MHz	
38	BHUJ		20 kW MW	1314 kHz	TYPE II, RNU
			5 kW FM	103.70 MHz	
39	GODHRA	LRS	10 kW FM	102.2 MHz	MP
40	RAJKOT		300 kW MW	810 khz	TYPE III
		VB Center	10 kW FM	95.8 MHz	STEREO
			1000 kW MW EXT. SERV.	1071 kHz	Replaced with DRM Tr. & formally commissioned on
41	SURAT	VB Center	10 kW FM	101.1 MHz	MP
42	VADODRA	VB Center	10 kW FM	93.9 MHz	TYPE II & STEREO
43	HIMMATNAGAR	LRS	1 kW MW	1584 kHz	MP
44	JUNAGARH		10 kW FM	101.7 MHz	Playback with Voiceover recording, & field production facilities
<b>HARYANA</b>					
45	HISSAR	LRS	10 kW FM	102.3 MHz	MP
46	KURUKSHETRA	LRS	10 kW FM	101.4 MHz	MP
47	ROHTAK		20 kW MW	1143 kHz	TYPE III, UPLINK
		VB Center	10 kW FM	103.5 MHz	STEREO
<b>HIMACHAL PRADESH</b>					
48	DHARMSHALA		10 kW FM	103.4 MHz	MP
49	HAMIRPUR	LRS	5 kW FM	101.8 MHz	MP
50	SHIMLA		100 kW MW	774 kHz	TYPE III , UPLINK, RNU,NOP
			50 kW SW		
			10 kW FM	103.7 Mhz	STEREO
<b>JAMMU &amp; KASHMIR</b>					
51	JAMMU		300 kW MW	990 kHz	TYPE III, UPLINK, RNU
			6 kW FM YUV VANI	100.3 MHz	
		VB Center	10 kW FM	104.5 MHz	STEREO
			50 kW SW*		* Closed down w.e.f. 16.09.14 till further orders.
52	KARGIL		1 kW MW	1584 kHz	MP
			200 kW MW	684 kHz	
			100 W FM		
53	KATHUA	LRS	10 kW FM	102.2 MHz	MP
54	LEH		20 kW MW	1053 kHz	MP, UPLINK, RNU
			10 kW SW		
			100 W FM	101.1 MHz	
55	POONCH	LRS	6 kW FM	100.7 MHz	MP
56	SRINAGAR		300 kW MW	1116 kHz	TYPE IV, UPLINK, RNU
			10 kW MW YUV VANI	1224 kHz	
		VB Center	10 kW FM	102.6 MHz	STEREO
			10 kW FM	103.5 MHz	
			50 kW SW		
57	BHADARWAH		5 kW FM	101.0 MHz	MP
58	UDHAMPUR		10 kW FM	103.7 MHz	MP
<b>JHARKHAND</b>					
59	CHAIBASA	LRS	10 kW FM	101.7 MHz	MP
60	DALTONGANJ	LRS	10 kW FM	103 MHz	MP
61	HAJARIBAGH	LRS	6 kW FM	102.1 MHz	MP
62	JAMSHEDPUR	VB Center	6 kW FM	100.8 MHz	TYPE I, STEREO
			10 kW FM	102.4 MHz	
63	RANCHI		100 kW MW	549 kHz	TYPE II,UPLINK, RNU
		VB Center	10 kW FM	103.3 MHz	STEREO
			10 kW FM	100.5 MHz	
			50 kW SW*		* Closed down w.e.f. 16.09.14 till further orders.
<b>KARNATAKA</b>					

S. No.	STATIONS	CATEGORY	TRANSMITTER	FREQUENCY	DETAIL OF STUDIO
64	BANGALORE		200 kW MW	612 kHz	TYPE IV, Uplink, News on Phone, RNU
		VB Center	10 kW FM	102.9 MHz	STEREO
			10 kW FM, RAINBOW	101.3 MHz	STEREO
			1 kW FM	100.1 MHz	Classical
			500 kW SW EXT. SERV.		
			500 kW SW EXT. SERV.		
			500 kW SW EXT. SERV.		
			500 kW SW EXT. SERV.		
			500 kW SW EXT. SERV.		
			500 kW SW EXT. SERV. & VB		
65	BHADRAWATI		20 kW MW	675 kHz	TYPE I
			1 kW FM	103.5 MHz	
66	BELLARY		10 kW FM	103.3 MHz	
67	BIJAPUR	LRS	10 kW FM	101.8 MHz	MP
68	CHITRADURG	LRS	6 kW FM	102.6 MHz	MP
69	DHARWAD		200 kW MW	765 kHz	TYPE III, RNU
		VB Center	10 kW FM	103.0 MHz	
70	GULBARGA		20 kW MW	1107 kHz	TYPE-I
		VB Center	10 kW FM	103.7 MHz	STEREO
71	HASSAN		10 kW FM	1107 kHz	MP
72	HOSPET	LRS	10 kW FM	102.2 MHz	MP
73	KARWAR	LRS	5 kW FM	100.5 MHz	MP
74	MANGALORE/UDIPI		20 kW MW	1089 kHz	TYPE I
			10 kW FM	100.3 MHz	TYPE I
75	MERCARA (Madikeri)		10 kW FM	103.1 MHz	MP
76	MYSORE		10 kW FM	1017 kHz	TYPE I
77	RAICHUR	LRS	10 kW FM	102.1 MHz	MP
<b>KERALA</b>					
78	CALICUT (Kozhikode)		100 kW MW	684 kHz	TYPE III, RNU
		VB Center	10 kW FM	103.6 MHz	
79	CANNANORE (Kannur)		6 kW FM	101.5 MHz	MP
80	COCHIN (Kochi)	LRS	10 kW FM	102.3 MHz	MP
			10 kW FM	107.5 MHz	
81	IDUKKI (DEVIKULAM)		5 kW FM	101.4 MHz	MP
			100 W FM	100.1 MHz	
82	TRICHUR (Thrissur)		100 kW MW	630 kHz	TYPE I
			1 kW FM	101.1 MHz	
83	THIRUVANANTHAPURAM		20 kW MW	1161 kHz	TYPE IV, Uplink, News on Phone, RNU
		VB Center	10 kW FM	101.9 MHz	STEREO
			50 kW SW		
84	MANJERI	LRS	3 kW FM, RAINBOW	102.7 MHz	MP
<b>MADHYA PRADESH</b>					
85	BALAGHAT	LRS	10 kW FM	101.3 MHz	MP
86	BETUL	LRS	6 kW FM	103.1 MHz	MP
87	BHOPAL		10 kW MW	1593 kHz	TYPE III, UPLINK, RNU
		VB Center	10 kW FM	103.5 MHz	STEREO
			50 kW SW		
88	CHHATARPUR		20 kW MW	675 kHz	TYPE I
			5 kW FM	100.5 MHz	
89	CHHINDWARA	LRS	10 kW FM	102.2 MHz	MP
90	GUNA	LRS	6 kW FM	102.3 MHz	MP
91	GAWALIOR		20 kW MW	1386 kHz	TYPE I
			5 kW FM	101.8 MHz	
92	INDORE		200 kW MW	648 kHz	TYPE III, RNU
		VB Center	6 kW FM	101.6 MHz	STEREO
93	JABALPUR		200 kW MW	801 kHz	TYPE I
		VB Center	10 kW FM	102.9 MHz	STEREO
94	KHANDWA	LRS	10 kW FM	101.2 MHz	MP
95	REWA		20 kW MW	1179 kHz	TYPE II
			5 kW FM	102.4 MHz	
96	SAGAR	LRS	10 kW FM	102.6 MHz	MP
97	SHAHDOL		6 kW FM	102 MHz	MP
98	SHIVPURI		6 kW FM	100.2 MHz	MP
99	MANDLA	LRS	1 kW FM	100.4 MHz	MP
100	RAJGARH	LRS	3 kW FM	100.7 MHz	MP
101	UJJAIN		5 kW FM	102.5 MHz	Studio with Voice-over recording & playback facility

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S. No.	STATIONS	CATEGORY	TRANSMITTER	FREQUENCY	DETAIL OF STUDIO
<b>MAHARASHTRA</b>					
102	AHMEDNAGAR	LRS	10 kW FM	100.1 MHz	MP
103	AKOLA	LRS	6 kW FM	102.4 MHz	MP
104	AURANGABAD		10 kW FM	101.7 MHz	TYPE II, UPLINK, RNU
					STEREO
105	BEED	LRS	6 kW FM	102.9 MHz	MP
106	CHANDRAPUR	LRS	6 kW FM	103 MHz	MP
107	DHULE	LRS	10 kW FM	100.5 MHz	MP
108	JALGAON		20 kW MW	963 kHz	TYPE I
			5 kW FM	102.1 MHz	
109	KOLHAPUR		6 kW FM	102.7 MHz	MP
110	MUMBAI		100 kW MW 'A'	1044 kHz	TYPE IV Plus, UPLINK, RNU
			100 kW MW 'B'	558 kHz	MULTI TRACK
		VB Center	50 kW MW VB	1188 kHz	News on Phone
			10 kW FM (RAINBOW)	107.1 MHz	STEREO
			20 kW FM (GOLD)	100.7 MHz	STEREO
		VB Center	5 kW FM	102.8 MHz	An interim setup for 20 kW FM Tr.
			100 kW SW		VBS-UPLINK
			50 kW SW*		* Closed down w.e.f.16.09.2014 till further orders.
111	NAGPUR		300 kW MW	585 kHz	TYPE III, RNU
		VB Center	10 kW FM	100.6 MHz	STEREO
			1000 kW MW NC	1566 kHz	
112	NANDED	LRS	10 kW FM	101.1 MHz	MP
113	NASIK	LRS	10 kW FM	101.4 MHz	MP
114	OSMANABAD	LRS	10 kW FM	101.3 MHz	MP
115	PARBHANI		20 kW MW	1305 kHz	TYPE I
			1 kW FM VB	102.0 MHz	
116	PUNE		100 kW MW	792 kHz	TYPE IV, RNU
		VB Center	10 kW FM	101 MHz	STEREO
117	RATNAGIRI		20 kW MW	1143 kHz	TYPE I
			1 kW FM VB	101.5 MHz	
118	SANGLI		20 kW MW	1251 kHz	TYPE I
			1 kW FM VB	100.6 MHz	
119	SATARA	LRS	6 kW FM	103.1 MHz	MP
120	SOLAPUR	LRS	10 kW FM	103.4 MHz	MP
121	YAVATMAL	LRS	10 kW FM	102.7 MHz	MP
122	ORAS (Sindhurganagari)		5 kW FM	103.60 MHz	Playback with Voiceover recording, & field production facilities
123	AMRAVATI		10 kW FM	101.5 MHz	Playback with Voiceover recording, & field production facilities
<b>MANIPUR</b>					
124	IMPHAL		300 kW MW	882 kHz	TYPE III ,Uplink, News on Phone, RNU
			50 kW SW		
			10 kW FM	103.5 MHz	
			100 W FM		
125	CHURACHANDPUR	LRS	5 kW FM	101.4 MHz	MP
<b>MEGHALAYA</b>					
126	JOWAI	LRS	5 kW FM	101.1 MHz	MP
127	NONGSTOIN	CRS	1 kW MW	1485 kHz	
128	SHILLONG		100 kW MW,	864 kHz	TYPE II , UPLINK, RNU
			50 kW SW NE INTEG.		
			10 kW FM, RAINBOW	103.6 MHz	STEREO
			100 W FM	100.1 MHz	
129	TURA		20 kW MW	1233 kHz	TYPE I
			5 kW FM	101.7 MHz	
130	WILLIAMNAGAR	CRS	1 kW MW	1602 kHz	
<b>MIZORAM</b>					
131	AIZAWL		20 kW MW	540 kHz	TYPE II , UPLINK, RNU
			10 kW SW		
			6 kW FM	100.7 MHz	
			100 W FM		
132	LUNGLEH		5 kW FM	101.9 MHz	MP
133	SAIHA	CRS	1 kW MW	1602 kHz	
			100 W FM	100.1 MHz	
<b>NAGALAND</b>					
134	KOHIMA		100 kW MW	639 kHz	TYPE III, UPLINK, RNU

S. No.	STATIONS	CATEGORY	TRANSMITTER	FREQUENCY	DETAIL OF STUDIO
			10 kW FM	103 MHz	Stereo
			50 kW SW		
135	MOKOKCHUNG	LRS	5 kW FM	100.9 MHz	MP
136	MON	CRS	1 kW MW	1584 kHz	
137	TUENSANG	CRS	1 kW MW	1602 kHz	
<b>ODISHA</b>					
138	BARIPADA	LRS	5 kW FM	102.9 MHz	MP
139	BERHAMPUR	LRS	10 kW FM	100.6 MHz	MP
140	BHAWANIPATNA		200 kW MW	1206 kHz	TYPE I
			5 kW FM	100.3 MHz	
141	BOLANGIR	LRS	10 kW FM	101.9 Mhz	MP
142	CUTTACK		300 kW MW	972 kHz	TYPE IV, UPLINK, RNU
		VB Center	10 kW FM	100.4 MHz	
			6 kW FM ,RAINBOW	101.3 MHz	STEREO
143	JEYPORE		100 kW MW	1467 kHz	TYPE I
			50 kW SW		
144	JORANDA	LRS	1 kW MW	1485 kHz	MP
145	KEONJHAR	LRS	1 kW MW	1584 kHz	MP
			10 kW FM	100.1 MHz	
146	PURI	LRS	5 kW FM	103.4 MHz	MP
147	ROURKELA	LRS	6 kW FM	102.6 MHz	MP
148	SAMBALPUR		100 kW MW	945 kHz	TYPE I
			5 kW FM	101.0 MHz	
149	SORO	LRS	1 kW MW	1485 KHz	MP
150	RAIRANGPUR		1 kW FM	102.0 MHz	Studio with Voice-over recording & playback facility
<b>PUNJAB</b>					
151	BHATINDA	LRS	6 kW FM	101.1 MHz	MP
152	JALLANDHAR		300 kW MW	873 kHz	TYPE IV, UPLINK
			200 kW MW	702 kHz	URDU SERVICE
			10 kW FM, RAINBOW	102.7 MHz	stereo
		VB Center	10 kW FM	100.6 MHz	
153	PATIALA	LRS	6 kW FM	100.2 MHz	MP
154	LUDHIANA		5 kW FM	100.1 MHz	Studio with Voice-over recording & playback facility
<b>RAJASTHAN</b>					
155	ALWAR	LRS	10 kW FM	103.1 MHz	MP
156	BANSWARA	LRS	10 kW FM	101.3 MHz	MP
157	BARMER		20 kW MW	1458 kHz	MP
158	BIKANER		20 kW MW	1395 kHz	TYPE II
			10 kW FM	101.6 MHz	
159	CHITTORGARH	LRS	10 kW FM	102.9 MHz	MP
160	CHURU		6 kW FM	100.7 MHz	MP
161	JAIPUR		10 kW FM	101.2 MHz	TYPE III,Uplink, News on
		VB Center	6 kW FM	100.3 MHz	STEREO
			50 kW SW		
162	JAISALMER		10 kW FM	101.8 MHz	TYPE I
163	JHALAWAR	LRS	10 kW FM	103.2 MHz	MP
164	JODHPUR		300 kW MW	531 kHz	TYPE III
		VB Center	10 kW FM	102.1 MHz	
165	KOTA	LRS	20 kW MW	1413 kHz	MP
			1 kWFM	102.0 MHz	
166	MOUNT ABU	LRS	10 kW FM	103.5 MHz	MP
167	NAGAU	LRS	6 kW FM	103.7 MHz	MP
168	SAWAI MADHOPUR	LRS	10 kW FM	101.5 MHz	MP
169	SURATGARH		300 kW MW	918 kHz	TYPE I
170	UDAIPUR		20 kW MW	1125 kHz	TYPE I
		VB Center	10 kW FM*	101.7 MHz	STEREO *( on low power as 75M not yet available)
171	DUNGARPUR		1 kW MW	1485 kHz	Transmission studio with voice - over recording
<b>SIKKIM</b>					
172	GANGTOK		20 kW MW	1404 kHz	TYPE I, RNU
			10 kW SW	100.3 MHz	
			10 kW FM	103.0 MHz	
			100 W FM	100.1 MHz	
<b>TAMILNADU</b>					
173	CHENNAI		200 kW MW 'A'	720 kHz	MULTI TRACK
			20 kW MW 'B'	1017 kHz	TYPE IV Plus, UPLINK
		VB Center	20 kW MW	783 kHz	News on Phone, RNU

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S. No.	STATIONS	CATEGORY	TRANSMITTER	FREQUENCY	DETAIL OF STUDIO
			20 kW FM (RAINBOW)	101.4 MHz	STEREO
			20 kW FM (GOLD)	102.3 MHz	STEREO
		VB Center	10 kW FM	100.5 MHz	An interim setup for 20 kW FM Tr.
			50 kW SW		
			100 kW SW VB SYNC.		
174	COIMBATORE		20 kW MW	999 kHz	TYPE I
			10 kW FM	103 MHz	STEREO
175	KODAIKANAL		10 kW FM	100.5 MHz	MP(STEREO)
176	MADURAI		20 kW MW	1269 kHz	TYPE II
			10 kW FM	103.3 MHz	STEREO
177	NAGARCOIL	LRS	10 kW FM	101 MHz	MP
178	OOTTACAMUND		1 kW MW	1602 kHz	MP
			100 W FM	101.8 MHz	
179	TIRUCHIRAPALLI		100 kW MW	936 kHz	TYPE IV, RNU
			10 kW FM	102.1 MHz	STEREO
180	TIRUNELVELI		20 kW MW	1197 kHz	TYPE I
			10 kW FM	102.6 MHz	
181	TUTICORIN		200 kW MW EXT. SERV.	1053 kHz	TYPE I
			1 kW FM	100.1 MHz	
182	DHARMAPURI	LRS	10 kW FM TR.	102.5 MHz	MP
<b>TELANGANA</b>					
183	ADILABAD	LRS	1 kW MW	1485 kHz	MP
			10 kW FM	100.2 MHz	
184	HYDERABAD		200 kW MW	738 kHz	TYPE IV, UPLINK,RNU
			20 kW MW	1377 kHz	News on Phone
		VB Center	10 kW FM VB	102.8 MHz	STEREO
			10 kW FM, RAINBOW	101.9 MHz	
			50 kW SW		
185	KOTHAGUDAM		6 kW FM	100.1 MHz	MP
186	NIZAMABAD	LRS	10 kW FM	103.2 MHz	MP
187	WARANGAL	LRS	10 kW FM	103.5 MHz	MP
<b>TRIPURA</b>					
188	AGARTALA		20 kW MW	1269 kHz	TYPE I , UPLINK, RNU
			10 kW FM	101.6 MHz	STEREO
189	BELONIA	LRS	10 kW FM	103.7 MHz	MP
190	KAILASHAHAR	LRS	6 kW FM	103.2 MHz	MP
191	DHARMANAGAR		1 kW MW	1584 kHz	MP
192	LONGTHERAI		5 kW FM	102.5 MHz	Studio with Voice-over recording & playback facility
<b>UTTAR PRADESH</b>					
193	AGRA		20 kW MW	1530 kHz	TYPE I
			10 kW FM	103.4 MHz	
194	ALLAHABAD		20 kW MW	1026 kHz	TYPE III
		VB Center	10 kW FM	100.3 MHz	
195	BAREILLY	LRS	6 kW FM	100.4 MHz	MP
196	FAIZABAD	LRS	6 kW FM	101.9 MHz	MP
197	GORAKHPUR		100 kW MW	909 kHz	TYPE III, RNU
			50 kW SW*		* Closed down w.e.f. 16.09.14 till further orders.
		VB Center	10 kW FM	100.1 MHz	STEREO
198	JHANSI	LRS	10 kW FM	103 MHz	MP
199	KANPUR		1 kW FM	103.7 MHz	TYPE I
		VB Center	10 kW FM	103.7 MHz	
200	LUCKNOW		300 kW MW	747 kHz	TYPE IV, Uplink, News on Phone, RNU
			10 kW FM,Rainbow	100.7 MHz	STEREO
		VB Center	10 kW FM	101.6 MHz	
			50 kW SW		
201	MATHURA		10 kW FM	102.2 MHz	TYPE I
			100 W FM	100.1 MHz	
202	NAJIBABAD		200 kW MW	954 kHz	TYPE I
203	OBRA		6 kW FM	102.7 MHz	MP
204	RAMPUR		20 kW MW	891 kHz	TYPE I
			1 kW FM	102.9 MHz	
205	VARANASI		100 kW MW	1242 kHz	TYPE II, UPLINK (Under installation)
		VB Center	10 kW FM	100.6 MHz	
206	RAEBAREILI		20 kW FM	102.8 MHz	Studio with Voice-over recording & playback facility
207	AMETHI		5 kW FM	103.1 MHz	Studio with Voice-over recording & playback facility

S. No.	STATIONS	CATEGORY	TRANSMITTER	FREQUENCY	DETAIL OF STUDIO
208	BANDA		10 kW FM	101.2 MHz	Playback with Voiceover recording, & field production
209	LAKHIMPURKHERI		10 kW FM	102.3 MHz	Playback with Voiceover recording, & field production
210	MAUNATH BHANJAN		10 kW FM	102.2 MHz	Playback with Voiceover recording, & field production
<b>UTTARAKHAND</b>					
211	ALMORA		1 kW MW	999 kHz	TYPE I, UPLINK
212	GOPESHWAR(CHAMOLI)		1 kW MW	1485 kHz	MP
			100 W FM	102.4 MHz	
213	PAURI		1 kW MW	1602 kHz	MP
			100 W FM	100.1 MHz	
214	BAGESHWAR		5 kW FM	101.5 MHz	Studio with Voice-over recording & playback facility
215	DEHRADUN		10 kW FM	100.5 MHz	TYPE IV Studio, RNU, UPLINK (Under installation)
<b>WEST BENGAL</b>					
216	KOLKATA		200 kW MW 'A'	657 kHz	TYPE IV, UPLINK, RNU
			100 kW MW 'B'	1008 kHz	
		VB Center	20 kW MW	1323 kHz	
			20 kW FM Tr.,(GOLD)	100.2 MHz	STEREO
			10 kW FM,(Rainbow)	107 MHz	STEREO
		VB Center	10 kW FM	101.8 MHz	An interim setup for 20 kW FM Tr.
			50 kW SW		
			1000 kW MW EXT. SERV. (Chinsurah)	*594 kHz & **1134 kHz	*During day time **During night time.
217	KURSEONG		5 kW FM , RAINBOW	102.3 MHz	TYPE II, RNU
			10 kW FM	103.5 MHz	
			50 kW SW		
218	MURSHIDABAD	LRS	6 kW FM	102.2 MHz	MP
219	SHANTINIKETAN	LRS	3 kW FM	103.1 MHz	MP
220	SILIGURI		200 kW MW	711 kHz	TYPE I
		VB Center	10 kW FM	101.4 MHz	STEREO
<b>A &amp; N ISLAND</b>					
221	PORT BLAIR A&N		100 kW MW	684 kHz	RNU
			10 kW SW		TYPE II
			10 kW FM	100.9 MHz	STEREO
<b>CHANDIGARH</b>					
222	CHANDIGARH [1]	VB Center	10 kW FM	103.1 MHz	STEREO
			10 kW FM	100.9 MHz	TYPE I, RNU
<b>DAMAN &amp; DIU</b>					
223	DAMAN [1]	LRS	5 kW FM	102.3 MHz	MP
<b>DELHI</b>					
224	DELHI [1]		200 kW MW 'A'	819 kHz	TYPE IV Plus, UPLINK
			100 kW MW 'B'	666 kHz	News on Phone
		VB Center	20 kW MW 'C'	1368 kHz	
			10 kW MW 'D' (Yuv Vani)	1017 kHz	Yuv Vani Service closed
			20 kW FM (RAINBOW)	102.6 MHz	STEREO
			20 kW FM (GOLD)	106.4 MHz	STEREO
		VB Center	10 kW FM	100.1 MHz	An interim setup for 20 kW FM Tr.
			20 kW MW NC	1215 kHz	TYPE III
			100 kW SW EXT. SERV.		
			100 kW SW EXT. SERV.		
			250 kW SW EXT. SERV.		
			250 kW SW EXT. SERV.		
			250 kW SW EXT. SERV.		
			250 kW SW EXT. SERV.		
			250 kW SW EXT. SERV.		
			250 kW SW EXT. SERV.		
			250 kW SW EXT. SERV.		
<b>LAKSHADWEEP</b>					
225	KAVARATTI		10 kW MW	1152 kHz	MP
			100 W FM	101.1 MHz	
<b>PUDUCHERRY</b>					
226	PUDUCHERRY		20 kW MW	1215 kHz	Type-I, RNU
			10 kW FM	102.8 MHz	STEREO (FM Rainbow Chennai)
227	KARAIKAL	LRS	10 kW FM	100.3 MHz	MP

Legend: LRS- Local Radio Station, MP- Multipurpose studios, RNU- Regional News Unit