Broadcasting Times & Frequencies

Effective October 30. 2011

KST	24	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	KST
UTC	15	16	17	18	19	20	21	22	23	24	1	2	3	4	5	6	7	8	9	10	11	12	13	14	UTC
94.7 MHz											S	◀ Buenos Aires													94.7
102.6 MHz																				Jakarta ▶		I			102.6
738 kHz		R	◀ Moscow																						738
1170																		ND ▶		K	J	J	C		1170
3955				ⓑ EUR ▶		G	F	E																	3955
5915						F	◀ ⓘ AF																		5980
6045														ⓢ EUR ▶		S	K	◀ ⓑ EUR							6045
6095																				CHI ▶	C				6095
6155																ND ▶		J							6155
7235		ⓦ EUR ▶		R																					7235
7275		K		E	◀ EUR			C	◀ CHI							ND ▶		J	K			K	C		7275
9515		E	K		◀ EUR																				9515
9560												S	◀ NAM ⓢ									▼ IND ▼			9560
9565									SEA ▶		V														9565
9570																SEA ▶		E	K			I	E	I	9570
9580											J	E	◀ SAM												9580
9640	V	E	◀ SEA																						9640
9650																						E		K	9650
9740		K		◀ ME/AF/EUR																		▲ ⓢ NAM ▲			9740
9760																					E	◀ ⓦ DRM/EUR *			9760
9770																			SEA ▶		V	C			9770
9805						IND ▶		I	C										J	J					9805
9840						A	◀ ME/AF ⓓ																		9840
11795																			ⓢ SAM ▶		S				11795
11810											S	J	K	◀ SAM											11810
15160																			K	◀ ME/AF/EUR					15160
KST	24	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	KST
UTC	15	16	17	18	19	20	21	22	23	24	1	2	3	4	5	6	7	8	9	10	11	12	13	14	UTC

Languages

- K Korean
- J Japanese
- E English
- C Chinese(Mandarin)
- I Indonesian
- A Arabic
- F French
- S Spanish
- R Russian
- G German
- V Vietnamese

Target Areas

- ME Middle East
- EUR Europe
- SAM South America
- NAM North America
- IND Indonesia
- AF Africa
- SEA South East Asia
- ND Non Direction
- CHI China
- *DRM Digital Radio Mondiale

Relay Transmission

- ⓑ Relay Transmission from Skelton, UK
- ⓢ Relay Transmission from Sackville, Canada
- ⓦ Relay Transmission from Woofferton, UK
- ⓓ Relay Transmission from Dhabayya, UAE
- ⓘ Relay Transmission from Issoudun, France