



Made for minds.

Short Wave Frequencies

Summer 2022

09.02.2022

<https://www.dw.com/en/dw-radio-programs/a-1777509>

Language	Time/UTC	Frequency / Band	Transmitter Site	Target Area	Weekday	Valid from - to
AMHARIC	1600 - 1700	15275 kHz / 19 m	ISSOUDUN	Ethiopia	daily	27.03.22 - 29.10.22
AMHARIC	1600 - 1700	17800 kHz / 16 m	ISSOUDUN	Ethiopia	daily	27.03.22 - 29.10.22
DARI	1400 - 1430	6100 kHz / 49 m	TASCHKENT	Afghanistan	daily	27.03.22 - 29.10.22
DARI	1400 - 1430	15230 kHz / 19 m	DHABAYYA	Afghanistan	daily	27.03.22 - 29.10.22
PASHTO	1430 - 1500	6100 kHz / 49 m	TASCHKENT	Afghanistan	daily	27.03.22 - 29.10.22
PASHTO	1430 - 1500	15230 kHz / 19 m	DHABAYYA	Afghanistan	daily	27.03.22 - 29.10.22
HAUSA	0630 - 0700	09830 kHz / 31 m	SAO TOME	Africa (west)	daily	27.03.22 - 29.10.22
HAUSA	0630 - 0700	11850 kHz / 25 m	ISSOUDUN	Africa (west)	daily	27.03.22 - 29.10.22
HAUSA	0630 - 0700	15215 kHz / 19 m	ISSOUDUN	Africa (west)	daily	27.03.22 - 29.10.22
HAUSA	1300 - 1400	09830 kHz / 31 m	SAO TOME	Africa (west)	daily	27.03.22 - 29.10.22
HAUSA	1300 - 1400	11850 kHz / 25 m	SAO TOME	Africa (west)	daily	27.03.22 - 29.10.22
HAUSA	1300 - 1400	17800 kHz / 16 m	ISSOUDUN	Africa (west)	daily	27.03.22 - 29.10.22
HAUSA	1800 - 1900	09830 kHz / 31 m	SAO TOME	Africa (west)	daily	27.03.22 - 29.10.22
HAUSA	1800 - 1900	11850 kHz / 25 m	ISSOUDUN	Africa (west)	daily	27.03.22 - 29.10.22
HAUSA	1800 - 1900	15215 kHz / 19 m	ISSOUDUN	Africa (west)	daily	27.03.22 - 29.10.22
HAUSA (Football)	1325 - 1530	15195 kHz / 19 m	ISSOUDUN	Africa (west)	Saturday	02.04.22 - 14.05.22
HAUSA (Football)	1325 - 1530	15350 kHz / 19 m	ISSOUDUN	Africa (west)	Saturday	02.04.22 - 14.05.22
HAUSA (Football)	1325 - 1530	15195 kHz / 19 m	ISSOUDUN	Africa (west)	Saturday	06.08.22 - 17.09.22
HAUSA (Football)	1325 - 1530	15350 kHz / 19 m	ISSOUDUN	Africa (west)	Saturday	06.08.22 - 17.09.22
HAUSA (Football)	1325 - 1530	15195 kHz / 19 m	ISSOUDUN	Africa (west)	Saturday	01.10.22 - 29.10.22
HAUSA (Football)	1325 - 1530	15350 kHz / 19 m	ISSOUDUN	Africa (west)	Saturday	01.10.22 - 29.10.22