

WORLDWIDE DX CLUB - Bad Homburg - GERMANY

***** DX MAGAZINE 4/2023 *****

NEWS ABOUT BROADCASTING (+other) STATIONS

ALGERIA - 5900 kHz March 17 at 0633 UT, S=9+20/30dB of Qur'an, certainly not TOMBS via Bulgaria as has been here. Presumably NF for one of the Algerian sites {most likely Ourgla towards south-western Sahel / WeAF target, wb} I vaguely recall they've been on 5900 kHz before, but can't find a report. Soon YL talk in Arabic before more music. Scan of all bands upward to 13 MHz does not find another one to make // . Not on 9500 kHz, so I wonder if accidentally they reversed the digits? We shall hear if this recur. But 9500 kHz supposedly at 00-06 UT only.

I'm checking 5900 kHz following this from Jim Renfrew, NY, at 0415 UT: "Radio Coran 5900 kHz. Glenn, while attempting to listen to the theological renditions of Brother Stair on 5900 khz from Kostinbrod-Sofia-BUL, on March 17, at 0305 UT, I instead found a Koranic program of some kind - very strong - with Overcomers way underneath (and parallel to 6160v WBCQ). At 0400 UT the 5900 kHz station has a national anthem - familiar, but I can't place it. Ah, there it is, at 0406 UT an English ID "Holy Koran Radio, Algeria" and the same in French, then back to Koranic readings. Frequency appears to be unlisted in WRTH and recent NASWA bulletins.

Seems // to 7440 kHz{from Bechar site towards south-eastern Sahel azi, wb} but weak there and hard to be certain. Brother Stair, tonight (from beyond the grave, I suppose) is all about the appearance of "Planet X" and how the Norwegians have a plan to rescue their population.
(gh, hcdx and WOR March 18)

Test transmissions observed on 15100. (April 7, a-dx via we)

ANTARCTICA - 15476 kHz LRA 36, Radio Nacional Arcangel San Gabriel, Base Esperanza, *2055-2135 UT on March 25, open with songs in Spanish, at 2104 UT Morse code, ID. "A partir de este momento transmite LRA 36, Radio Arcangel San Gabriel en onda corta, 15476 kHz, desde Base Esperanza, Antartida Argentina", ID. in various languages, comments in Spanish, "Uniendo Voces, un programa de LRA 36 ...", "Les habla Juan Benavente", "Ecos de la Antartida sera el programa del ciclo 2023". "Desde la Base Esperanza, Antartida Argentina transmite LRA 36, Radio Nacional Arcangel San Gabriel para todo el mundo", at 2129 UT "Los datos del tiempo, sensacion termina -1 grado". 35443 to 45444.

As announced during the transmission, the 2023 season program, which I imagine will start in April, will be called "Ecos de la Antartida", being the current summer program, "Uniendo Voces", a transition to the new program "Ecos de la Antartida". (Manuel Mendez-Lugo-ESP, BrDXC-UK ng March 26)

AUSTRALIA - REACH BEYOND AUSTRALIA [05Apr2023] Summer Schedule 2023:

Days Area kHz

Bengali

1245-1300 ...t... SAs 15460knx

1345-1400f.. SAs 11900knx

Bhojpuri

1300-1315 ..w.... SAs 11900knx

1345-1400 .t..... SAs 11900knx

Burmese

1145-1200 daily SEA 11905knx

1200-1230f.. SEA 11875knx

1500-1530 daily SEA 11825knx

Chhattisgarhi

1300-1315ss SAs 11900knx

Dzongkha

1130-1145 .tw.t.ss SAs 12010knx

1145-1200ss SAs 12010knx

English

0945-1000 .tw.t... SAs 9580knx

1200-1215 m...fss SAs 11900knx

1200-1300s SAs 15460knx

1315-1330 m.w.f.. SAs 15460knx

1345-1400 daily SAs 15460knx

Gujarati

1245-1300 ..w.... SAs 15460knx

1345-1400s SAs 11900knx

Himachali

1300-1315 ...t... SAs 11900knx
Hindi
1200-1230 .tw... SAs 11900knx
1215-1230 .t.f.. SAs 11900knx, 15460knx
1215-1230 m SAs 11900knx, 15460knx
1215-1245 m.w.... SAs 15460knx
1230-1245 .t.t.s. SAs 15460knx
1230-1300 .t.t.ss SAs 15460knx
1315-1330 ..w.... SAs 11900knx
1330-1345 daily SAs 15460knx
Japanese
1100-1130ss EAs 15460knx
2230-2300 daily EAs 15400knx
Kannada
1200-1215 mtwtf.. SAs 15460knx
Kurux
1245-1300 .t..... SAs 15460knx
1300-1315 .t..... SAs 11900knx
Marathi
1300-1315f.. SAs 11900knx
1315-1330 ...t... SAs 11900knx
Marwari
1245-1300f.. SAs 15460knx
Matu
1200-1230 mtwt.ss SEA 11875knx
Nepali
1130-1200 m...f.. SAs 12010knx
1315-1330s SAs 15460knx
1330-1345 mtwtf.. SAs 11900knx
1345-1400 ...t... SAs 11900knx
Oriya
1315-1330 m...f.s SAs 11900knx
Punjabi
1230-1245f.. SAs 15460knx
1300-1315 m..... SAs 11900knx
1315-1330s SAs 11900knx
1345-1400 ..w.... SAs 11900knx
Rohingya
1130-1145 daily SEA 11905knx
Tamil
1200-1230s. SAs 15460knx
1300-1315 daily SAs 15460knx
1315-1330 .t..... SAs 15460knx
Telugu
1245-1300 m....s. SAs 15460knx
1315-1330 ...t... SAs 11900knx, 15460knx
1315-1330 .t..... SAs 11900knx, 15460knx
Tibetan
1330-1345ss SAs 11900knx
Tsangla
1145-1200 .tw... SAs 12010knx
Urdu
1315-1330s. SAs 15460knx
1345-1400 m....s. SAs 11900knx
(WRTH update April 7th, 2023)

BRAZIL - 11780 kHz ZYE365 Radio Nacional, Brasilia; 0053-0101+ UT on March 6; 2M in Portuguese with crowd noise bits; 0059 UT W in Port w/ "Radio Nacional ... onda corta ..." ID; then M in Portuguese "Radio Nacional Brasilia" & "Radio Nacional Amazonia". S30 peaks.
(Harold Frogde, Midland-MI-USA; WOR March 9)

11749.5 kHz Voz Missionaria - Cambrou (pres), at 0139 UT, on March 8, in Portuguese. Man preaching with dramatic pauses. Poor - fair // 9665.0 kHz, fair.
(Mark Taylor, Madison-WI-USA, NASWA Electronic Flashsheet #1091 March 12)

Re: R. Voz Missionaria on 4885.028 kHz at 02.20 UT at S=6-7 signal level in // to Online on web player - EXCUTE AQUI
<<https://radioclube.dol.com.br/aovivo/#>>

and at 02.10 UT on March 10 R. Voz Missionaria on 9664.942 kHz, S=9+20dB and // 5940.021 kHz, S=7 at 02.16 UT.

[selected SDR options, span 12.5 kHz RBW 15.3 Hertz] (wb df5sx, wwdxc BC-DX TopNews March 10)

5940 kHz Radio Voz Missionaria - Camboriu, SC, 0238-0305 UT on March 19, tuned in to a long religious talk in the Portuguese language by a man announcer. Fair signal but // 9665 kHz was poor to fair.
(Rich D'Angelo-PA-USA, via NASWA Electronic Flashsheet #1092 March 19)

5940.02 kHz Radio Voz Missionaria, Camboriu SC, in Portuguese March 1 at 0302-0326 UT man unclear talk w/ Braz accent, man unclear chat w/ some women (phone calls), from 0307 UT overwhelmed for about 2 minutes by qrm strong splats from 5935 kHz, at 0317 UT a woman sung a vocal chant, continuing talk and chat by man w/ some women and men; better in usb / lsb sync, non stop rapid no deep qsb, strong qrn rustle, very poor / barely audible, no audio at times; in // 9665 kHz almost fair.

9665v Radio Voz Missionaria, Camboriu SC, in Portuguese March 1 at 0328-0340 UT man long talk ment Voz Missionaria, until 0332:27" UT, other man long enhanced announcement above music, other two men w/ some brief excited talk and hysteric screams, music pause, man brief announcement, slow chants and man Radio host talk; better in usb/lsb sync, non stop rapid qsb, strong qrn rustle, almost fair/poor; in // 5940.02 kHz very poor / barely audible / no audio at times.
(Gianni Serra, Rome-ITA, via WOR March 11) // 5940.021 and 9664.942 kHz.

15190 kHz Radio Inconfidencia, Belo Horizonte, 1943-2006 UT, March 25, Brazilian songs, Portuguese, comments, ID. "Rede Inconfidencia de Radio", "inconfidencia.com.br". 25432.
(Manuel Mendez-Lugo-ESP, BrDXC-UK ng March 26) 15190.072 on March 30.

BOTSWANA - 9775 kHz VoA via Moeping Hill w/Marissa Melton reading the news (NOT via remote or at least she didn't say that it was) w/items re Ukraine fighting, the Mexican cartel who's members killed some American 'medical tourists' apologized to the victims, claimed the members who did it acted against their 'code' and they were bound and delivered to Mexican police. (A truly bizarre turn!) Other items included Alabama train de- railed (yet another!) but not immediate toxic spill known, and the shooting in a Hamburg Germany Jehovah's Witness Kingdom Hall.

At :35 into "International Edition" w/ items re power cuts and the nuclear plant in Ukraine being off grid yet again because of Russian attacks, attacks on journalists jeopardizing Press Freedom, and Republicans in the US Congress begin an 'investigation' over the withdrawal of US troops from Afghanistan.

A "PSA" leading up to ToH w/a "Rewards for Justice" bounty on al-Shabaab chief spokesman "Ali Mohamed Rage" who has been named a "Specially Designated Global Terrorist" offering up to a (presumably US) \$5 million for info.
(Ken Zichi-Williamston-Michigan-USA, WOR March 16)

CANADA - 6030 kHz CFVP - Calgary, Funny in English, March 16, at 2343-2350 UT. SIO 444. Comedy routines on stage. Humor. Target WNA. Laugh a minute. Advertisements and MX clips. Talk. Mixed OM / YL comedy. (Vince Henley-WA-USA, via NASWA Electronic Flashsheet #1092 March 19)

6070 kHz CFRX Toronto (Mississauga xmtr) ON; 2144-2151+ UT, March 6; "The Rush on News-Talk 10-10 Toronto" on smart teachers; 2145 UT "Time-Saver Traffic" w/usual drive mayhem; ad for Farming for Love farmer matchmaking. S9+. (Harold Frodge, Midland-MI-USA; WOR March 9)

BIBLE VOICE BROADCASTING (BVB) Summer Schedule 2023:

Days Area kHz

Amharic

1630-1730 .t..... Eaf 15310nau

1700-1730 ..wt... Eaf 15310nau

Arabic

0500-0515f.. ME 9450nau

0600-0615 daily Naf 11655nau

1545-1600 daily ME 11600sof

1710-1730 m.w.... ME 9490sof

1730-1745 daily ME 9490sof

1930-2000 daily ME 5900sof

1945-2000 daily Naf 9400sof

Dari

1430-1500 ? WAs 17650nau

English

0200-0300 ? SAs 11945tac

1200-1230s. EAs 17670tac

1300-1315f.. EAs 11590orz

1300-1330 mtw.... EAs 11590orz

1430-1500s. SAs 17650nau

1700-1715f.. ME 9810nau

1700-1730 ...t... ME 9810nau
 1730-1830s ME 9810nau
 1815-1830s ME 9635nau
 1830-1915s ME 9810nau
 Farsi
 1830-1900 .t.tf.s ME 11855nau
 Indonesian
 1230-1245s SEA 17670tac
 Korean
 1300-1330ss EAs 11590orz
 1315-1330f.. EAs 11590orz
 1830-1845ss EAs 7550orz
 Nuer
 1430-1500 daily EAf 15300nau
 Oromo
 1600-1630 mt....s EAf 15310nau
 Somali
 1630-1700ss EAf 15310nau
 Spanish
 1830-1900 ? Eu 9720nau
 Tigrinya
 1600-1630 ...tf.. EAf 15310nau
 1700-1730 ? EAf 15310n
 (WRTH update)

CUBA - 15140 kHz, March 14 at 1900-1915 UT, checking for RHC English at earliest time, but: no signal here nor on 11760 kHz. Something's always wrong at RHC. 11880 kHz not on air before or after 2230.

RHC website is uselessly outdated, and HFCC is boycotted, but does register with ITU, for A-23 as of 23 February latest: I pull out the higher-band CUB entries. They are all HAB without breaking down to three different sites; the Language column is always blank; and some obvious traditional CRI relays are not marked as such. With kW powers and azimuths which should make the target clear:

{locations mark added by wb.}

BAU 17730, 1830-2000, 100, 140 [could include 19-20 English??]
 BEJ 15730, 2130-2330, 50, 135
 BAU 15520, 1900-2100, 100, 100 [NEW, Africa? not in ITU but SPAIN also]
 QUI 15230, 1100-1400, 250, 305
 QUI 15230, 2100-0400, 250, 160
 BAU 15140, 1000-1400, 100, 130
 BAU 15140, 1400-1700, 100, 10
 BAU 15140, 1700-1930, 100, 340 [already heard it to 1930* amid English]
 QUI 15120, 2300-2400, 250, 160 [surely CRI]
 QUI 13740, 1000-1300, 250, 160
 QUI 13740, 2000-0300, 250, 160
 BAU 13700, 1000-1400, 100, 310 [spurs not entered; NO 13680 kHz]
 QUI 13650, 2100-2200, 250, 135 [has been CRI Portuguese at 23-24 UT]
 BAU 11950, 2200-2300, 100, 340 {Mesa Redonda ? }
 QUI 11880, 1400-1500, 250, 305 [CRI? long gone; no tarde RHC English]
 QUI 11850, 2000-0400, 250, 170
 BAU 11760, 1000-1700, 100, 0 {non-directional}
 BAU 11760, 2000-0100, 100, 0 {non-directional}
 BAU 11670, 2200-0300, 100, 130

tedious, lowers not copied yet, but no new 9700 kHz despite already on air, just QUI9790-CRI, BEJ9710, BEJ9650, BEJ9535; no 7s.
(gh, hcdx and WOR March 14)

ECUADOR - 6050 kHz HCJB, Pichincha-Quito, 0422-0500* UT on March 26, Spanish, comments, ID. "HCJB", Ecuadorian songs and music, program "Ritmos y Canciones de Nuestra Tierra, un programa de HCJB", at 0457 UT "Regresamos mañana con la programación en idioma Quechua", anthem and closed at 0500 UT. 25432.
(Manuel Mendez-Lugo-ESP, BrDXC-UK ng March 26)

EGYPT - 9900 kHz Radio Cairo (presumably); 2032 UT on March 7. Distorted, but can tell it's in French, as per Aoki database list.
(Harold Frogde, Midland-MI-USA; WOR March 9)

GERMANY - DW-RADIO - Schedule A23 - Short Wave Frequencies - valid from March 26th to October 28th, 2023.
Schedule of March 3rd, 2023:

Language	Time/UTC	Freq.	Transm.	Target Area	Weekday	Valid from - to
AMHARIC	1600-1700	15275	ISSOUDUN	Ethiopia	daily	26.03.23-28.10.23
AMHARIC	1600-1700	17800	ISSOUDUN	Ethiopia	daily	26.03.23-28.10.23
HAUSA	0630-0700	9830	SAO TOME	Africa (west)	daily	26.03.23-28.10.23
HAUSA	0630-0700	11850	ISSOUDUN	Africa (west)	daily	26.03.23-28.10.23
HAUSA	0630-0700	15215	ISSOUDUN	Africa (west)	daily	26.03.23-28.10.23
HAUSA	1300-1400	9830	SAO TOME	Africa (west)	daily	26.03.23-28.10.23
HAUSA	1300-1400	11850	SAO TOME	Africa (west)	daily	26.03.23-28.10.23
HAUSA	1300-1400	17800	ISSOUDUN	Africa (west)	daily	26.03.23-28.10.23
HAUSA	1800-1900	9830	SAO TOME	Africa (west)	daily	26.03.23-28.10.23
HAUSA	1800-1900	15215	ISSOUDUN	Africa (west)	daily	26.03.23-28.10.23
HAUSA	1800-1900	17800	ISSOUDUN	Africa (west)	daily	26.03.23-28.10.23
HAUSA	1325-1530	15195	ISSOUDUN	Africa (west)	Saturday	01.04.23-20.05.23 (Football)
HAUSA	1325-1530	17840	ISSOUDUN	Africa (west)	Saturday	01.04.23-20.05.23 (Football)
HAUSA	1325-1530	15195	ISSOUDUN	Africa (west)	Saturday	27.05.23-27.05.23 (Football)
HAUSA	1325-1530	17840	ISSOUDUN	Africa (west)	Saturday	27.05.23-27.05.23 (Football)
HAUSA	1325-1530	15195	ISSOUDUN	Africa (west)	Saturday	19.08.23-02.09.23 (Football)
HAUSA	1325-1530	17840	ISSOUDUN	Africa (west)	Saturday	19.08.23-02.09.23 (Football)
HAUSA	1325-1530	15195	ISSOUDUN	Africa (west)	Saturday	16.09.23-07.10.23 (Football)
HAUSA	1325-1530	17840	ISSOUDUN	Africa (west)	Saturday	16.09.23-07.10.23 (Football)
HAUSA	1325-1530	15195	ISSOUDUN	Africa (west)	Saturday	21.10.23-28.10.23 (Football)
HAUSA	1325-1530	17840	ISSOUDUN	Africa (west)	Saturday	21.10.23-28.10.23 (Football)

For further information please turn directly to:

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MEDIA BROADCAST GmbH (formerly T-SYSTEMS - DTK)

March 26th, 2023 A23 period (26/03/2023 - 28/10/2023) Times are in UTC.

FREQ	START	STOP	CIRAF	ANT	AZI	DAY	FROM	TO	LOC	POW	BRC	LANG/REMARKS
7390	0430	0500	37,38W	210	146	1234567	260323	281023	NAU	250	AWR	Fra
9445	1500	1530	41S	163	911	1234567	260323	281023	TAC	100	AWR	Tam
9555	2000	2030	46E,47W	185	216	1234567	260323	281023	NAU	250	AWR	Fra
9610	0900	1000	28W	180	216	1	260323	281023	NAU	125	AWR	Ita
9780	2000	2030	37,38W	210	216	1234567	260323	281023	NAU	250	AWR	Fra
11640	0000	0030	49E	122	878	1234567	260323	281023	TAC	100	AWR	Vie
11730	0000	0100	43N,44N	110	910	1234567	260323	281023	TAC	100	AWR	Cmn
11790	2030	2100	46SE	180	216	1234567	260323	281023	NAU	250	AWR	Yor
11800	1900	2000	37,38W	210	146	1234567	260323	281023	NAU	250	AWR	Ara
11800	2000	2030	46SW	200	216	1234567	260323	281023	NAU	250	AWR	Mos
11940	1430	1500	49NW	122	878	1234567	260323	281023	TAC	100	AWR	Mya
11955	1930	2000	37,38W	210	216	1234567	260323	281023	NAU	125	AWR	Shi
12040	2100	2130	46SE	180	216	1234567	260323	281023	NAU	250	AWR	Pcm
12040	2130	2200	46SE	200	216	1234567	260323	281023	NAU	250	AWR	Twi
12080	1530	1600	41W	163	911	1234567	260323	281023	TAC	100	AWR	Hin
15220	0600	0630	46S	200	218	1234567	260323	281023	NAU	250	AWR	Fra
15220	0700	0800	37,38W	210	218	1234567	260323	281023	NAU	250	AWR	Ara
15220	0830	0900	37,38W	210	218	1234567	260323	281023	NAU	250	AWR	Shi
15255	1300	1330	41NE	125	416	1234567	260323	281023	DB	100	AWR	Nep
15355	1930	2000	46SE	180	218	1234567	260323	281023	NAU	250	AWR	Ibo
15440	1330	1400	49E	125	418	1234567	260323	281023	DB	100	AWR	Tha
15490	1630	1700	48	140	218	1234567	260323	281023	NAU	250	AWR	Tir
15505	1400	1500	41NE	125	416	1234567	260323	281023	DB	100	AWR	Eng
15515	0400	0430	48	140	218	1234567	260323	281023	NAU	125	AWR	Amh
15515	0200	0300	41NE	125	416	1234567	260323	281023	DB	100	AWR	Eng
15515	1200	1300	44NE,45NW	60	418	1234567	260323	281023	DB	100	AWR	Kor
15530	1200	1300	44NE,45NW	76	904	1234567	260323	281023	TAC	100	AWR	Kor
15600	1200	1230	33S,43N,44N	56	878	67	260323	281023	TAC	100	AWR	Cmn
15600	1200	1230	33S,43N,44N	56	878	12345	260323	281023	TAC	100	AWR	Nan
15600	1230	1300	33S,43N,44N	56	878	6	260323	281023	TAC	100	AWR	Cmn

15600	1230	1300	33S,43N,44N	56	878	123457	260323	281023	TAC	100	AWR	Yue
15610	1130	1200	49N	125	416	1234567	260323	281023	DB	100	AWR	Shn
15610	1200	1230	49	125	416	1234567	260323	281023	DB	100	AWR	Mnw
17725	1630	1700	48	140	218	1234567	260323	281023	NAU	250	AWR	Amh
17725	1730	1800	48	145	218	1234567	260323	281023	NAU	250	AWR	Orm
17770	1300	1330	42,43W	75	218	23456	260323	281023	NAU	250	AWR	Cmn
17770	1300	1330	42,43W	75	218	17	260323	281023	NAU	250	AWR	Uig
6130	1730	1800	28,29	100	146	1	260323	020423	NAU	100	BVB	Mul
9490	1710	1730	38E,39,40W	141	616	24	260323	281023	SOF	100	BVB	Mul
9635	1815	1830	39,40	130	216	1	260323	281023	NAU	250	BVB	Mul
9720	1830	1900	37N	230	216	1	260323	281023	NAU	125	BVB	Mul
9810	1730	1830	39	126	146	1	260323	281023	NAU	100	BVB	Mul
9810	1730	1830	39	126	146	7	260323	281023	NAU	100	BVB	Mul
9810	1700	1715	39	126	146	6	260323	281023	NAU	100	BVB	Mul
9810	1700	1730	39	126	146	5	260323	281023	NAU	100	BVB	Mul
9810	1830	1915	39	130	216	1	260323	281023	NAU	125	BVB	Mul
11655	0600	0615	46N,47NW,38W,37S	180	146	1234567	260323	281023	NAU	125	BVB	Mul
11855	1800	1900	39,40	105	146	5	260323	281023	NAU	100	BVB	Mul
11855	1800	1830	39,40	105	146	6	260323	281023	NAU	100	BVB	Mul
11855	1830	1900	39,40	105	146	13	260323	281023	NAU	100	BVB	Mul
11945	0200	0300	41	163	910	1	260323	020423	TAC	100	BVB	Mul
13730	0500	0515	39,40	120	216	6	260323	281023	NAU	250	BVB	Mul
15300	1430	1500	47,48	236	418	1234567	260323	281023	TAC	100	BVB	Mul
15310	1600	1730	38S,39S,47,48	150	218	1	260323	281023	NAU	100	BVB	Mul
15310	1600	1630	38S,39S,47,48	150	218	2	260323	281023	NAU	100	BVB	Mul
15310	1600	1730	38S,39S,47,48	150	218	3	260323	281023	NAU	100	BVB	Mul
15310	1630	1730	38S,39S,47,48	150	218	7	260323	281023	NAU	100	BVB	Mul
15310	1700	1730	38S,39S,47,48	150	218	4	260323	281023	NAU	100	BVB	Mul
15310	1700	1730	38S,39S,47,48	150	218	5	260323	281023	NAU	100	BVB	Mul
15310	1600	1630	38S,39S,47,48	150	218	56	260323	281023	NAU	100	BVB	Mul
17650	1400	1430	41	102	216	7	260323	281023	NAU	250	BVB	Mul 1st Sa p.M.
17650	1430	1500	41	102	216	17	260323	281023	NAU	250	BVB	Mul
17670	1200	1230	43S,44S	110	911	7	260323	281023	TAC	100	BVB	Mul
17670	1230	1245	54	121	418	1	260323	281023	TAC	100	BVB	Mul
9830	0630	0700	46,47W	0	105	1234567	260323	281023	SAO	100	DWL	Hau
9830	1300	1400	46,47W	0	105	1234567	260323	281023	SAO	100	DWL	Hau
9830	1800	1900	46,47W	0	105	1234567	260323	281023	SAO	100	DWL	Hau
11850	0630	0700	46,47W	170	211	1234567	260323	281023	ISS	250	DWL	Hau
11850	1300	1400	46,47W	20	105	1234567	260323	281023	SAO	100	DWL	Hau
15195	1325	1530	46,47W	165	217	7	010423	270523	ISS	500	DWL	Hau
15195	1325	1530	46,47W	165	217	7	190823	020923	ISS	500	DWL	Hau
15195	1325	1530	46,47W	165	217	7	160923	071023	ISS	500	DWL	Hau
15195	1325	1530	46,47W	165	217	7	211023	281023	ISS	500	DWL	Hau
15215	0630	0700	46,47W	160	217	1234567	260323	281023	ISS	250	DWL	Hau
15215	1800	1900	46,47W	175	217	1234567	260323	281023	ISS	250	DWL	Hau
15275	1600	1700	48	130	211	1234567	260323	281023	ISS	250	DWL	Amh
17800	1300	1400	46,47W	172	217	1234567	260323	281023	ISS	250	DWL	Hau
17800	1600	1700	48	130	217	1234567	260323	281023	ISS	250	DWL	Amh
17800	1800	1900	46,47W	167	217	1234567	260323	281023	ISS	250	DWL	Hau
17840	1325	1530	46,47W	175	217	7	010423	270523	ISS	250	DWL	Hau
17840	1325	1530	46,47W	175	217	7	190823	020923	ISS	250	DWL	Hau
17840	1325	1530	46,47W	175	217	7	160923	071023	ISS	250	DWL	Hau
17840	1325	1530	46,47W	175	217	7	211023	281023	ISS	250	DWL	Hau
6055	1030	1100	27,28	222	146	17	260323	281023	NAU	125	EMG	Mul
13800	1530	1630	29S	100	146	7	260323	281023	NAU	125	HCJ	Mul
6095	0800	1600	18SW,27,28W,37N	240	156	1234567	260323	281023	NAU	100	KBC	NldEng (on-demand)
9755	1830-1930	29S,30NW,30S,39N,										
		39SE,40,41NW	107	216	35	260323-300623	NAU	250	M4J	Mul		
9755	1830-1930	29S,30NW,30S,39N,										
		39SE,40,41NW	107	216	135	010723-281023	NAU	250	M4J	Mul		
9800	2000	2100	37,46	213	216	35	260323	300623	NAU	250	M4J	Mul
9800	2000	2100	37,46	213	216	135	010723	281023	NAU	250	M4J	Mul
11790	1800	1900	48N,48SW	138	216	35	260323	300623	NAU	250	M4J	Mul
11790	1800	1900	48N,48SW	138	216	135	010723	281023	NAU	250	M4J	Mul
17670	1300	1400	43E,44,45SW,50N	62	218	35	260323	300623	NAU	250	M4J	Mul
17670	1300	1400	43E,44,45SW,50N	62	218	135	010723	281023	NAU	250	M4J	Mul
6165	0430	0450	27,28	85	146	1234567	260323	281023	NAU	125	NHK	Rus
6045	1100	1400	27E,28	233	156	1234567	260323	281023	NAU	100	RSZ	Mul (on-demand)
15205	1200	1400	27E,28	305	238	1234567	260323	281023	ERV	100	RSZ	Mul (on-demand)
15420	1700	1730	38E,39S,48	144	216	146	260323	281023	NAU	100	SBO	Mul

5990	1000	1600	27E,28	233	146	1234567	260323	281023	NAU	125	SFZ	Mul	(on-demand)
5935	1300	1400	27E,28NW	233	146	1234567	260323	281023	NAU	125	SKW	Mul	(on-demand)
5960	1300	1400	27E,28NW	299	805	1234567	260323	281023	MOS	100	SKW	Mul	(on-demand)
6140	0800	0900	27E,28NW	310	805	1	260323	281023	MOS	100	SKW	Mul	1st Su p.M.
6095	1000	1100	27E,28	233	156	1	160423	160423	NAU	100	SMD	Deu	
6095	1100	1200	27E,28	233	156	2	010523	010523	NAU	100	SMD	Deu	
6095	1000	1100	27E,28	233	156	1	160723	160723	NAU	100	SMD	Deu	
6095	1000	1100	27E,28	233	156	1	151023	151023	NAU	100	SMD	Deu	
6095	1000	1100	27E,28	233	156	7	260323	281023	NAU	100	ST2	Deu	1st Sa p.Q.
6045	1000	1400	27E,28	233	156	1234567	260323	281023	NAU	100	TSR	Mul	(on-demand)

List of Broadcasters which are using MEDIA BROADCAST (MBR) broadcasting facilities:

AWR Adventist World Radio
 BVB High Adventure Gospel - Bible Voice Broadcasting
 DWL Deutsche Welle Bonn / Berlin, Germany
 EMG Evangelische Missionsgemeinden in Deutschland
 HCJ Reach Beyond (former Voice of the Andes)
 Sa only, 1530 UTC Russian, 1600 UTC Chechen language
 KBC The Mighty KBC
 M4J Music 4 Joy
 NHK NHK (JAPAN BROADCASTING CORPORATION)
 PAB Pan American Broadcasting
 RSZ Radio60!
 SBO Sagalee Bilisummaa Oromoo, Voice of Oromo Liberation. Berlin
 SFZ Studio 52
 SKW Förderverein "Sender Königs Wusterhausen" e.V.
 SMD SM Radio Dessau, Germany
 ST2 SE-TA 2
 TSR Telstar Radio

Michael Puetz
 MEDIA BROADCAST GmbH
 Order Management & Backoffice
 Erna-Scheffler-Strasse 1
 D-51103 Cologne, Germany

Please send your inquiries and reception reports to:
 E-Mail: <QSL-Shortwave@media-broadcast.com>
 Internet: <<https://www.media-broadcast.com/hoerfunk/kw-sendernetze>>

Sendezeiten des HCJB-DX-Programms (Deutsch):
 <<https://www.wwdx.de/agdx/dxprogramm.html>> im Sommer:
 04.30 Uhr UTC - Weenermoor 3995 kHz (1,5 kW)
 09.30 Uhr UTC - Weenermoor 3995 kHz (1,5 kW), 5920 kHz (1,5 kW)
 14.05 Uhr UTC - Weenermoor 3995 kHz (1,5 kW), 5920 kHz (1,5 kW)
 17.00 Uhr UTC - Weenermoor 3995 kHz (1,5 kW)
 21.05 Uhr UTC - Weenermoor 3995 kHz (1,5 kW)
 (Mike Bethge-D, via wwdx BC-DX TopNews March 30)

HCJB 7365 is nowadays used for foreign languages like Russian only. (we)

GERMANY / U.S.A. - Radio Carpathia has an interesting mix of Eastern European oldies as well as modern pop and rock. It makes a change to hear these tunes that are not generally played in most of the pop/oldies music stations around at the moment.

I listened to the programme on 19 March via Channel 292 [Rohrbach Waal near Ingolstadt in Bavaria], and whilst I'm not especially a fan of the harsher sounds of East European rock/pop, or indeed modern pop, there was much still to appreciate with tracks from Bulgaria, Romania and Ukraine, amongst others.

Radio Carpathia is broadcast on the 3rd Sunday of the month via Channel292 at 1200 UT on 9670 kHz. From 20 March, Radio Carpathia is also new to WRMI at 0200 UT on 5850 kHz for North American listeners on Mondays with a monthly 30-minute cut-down version of the main programme. An archive of past (one-hour) shows can be found at their website at <<https://radiocarpathia.org/archive/>> (via Alan Roe-UK, "Communication" #581 monthly magazine of BrDXC-UK, page #8 on March 31)

INDONESIA - 3325 kHz Voice of Indonesia (Channel One), 1303 UT, March 15; English segment; news, followed by the usual patriotic song "Bagimu Negeri"; sounded like commentary, which was followed by "Today In History" all of which was unreadable due to very low modulation, but somewhat better than the usually heard open carrier. This

Channel One programming is very different from the 7780 kHz, VOI (Channel Two) relay via WRMI USA relay in Florida at 8-9 UT.
(Ron Howard-CA-USA, WOR and via wwdxc BC-DX TopNews March 15)

IRAN - A-23 summer schedule of IRIB Tehran, Iran:

IRIB language sorted section:

Freq	Start	Stop	CIRAF		TX	kW	deg	lang
11760	0130	0600	39		SIR	500	198	0 146 Ara IRN ARBIC-S
11960	0230	0530	38,39		ZAH	500	289	0 145 Ara IRN ARBIC-W
11905	0320	0420	38E,39W		SIR	500	282	0 146 Ara IRN SSS-FFF
Voice of Palestine, to Palestine, Jordan westbank and Gaza strip occupied.								
13590	0530	0730	38,39		ZAH	500	289	0 145 Ara IRN ARABIC-W
13780	0600	0830	39		SIR	500	198	0 146 Ara IRN ARABIC-S
13590	0830	1030	38,39		SIR	500	282	0 146 Ara IRN ARABIC-W
13780	0930	1130	39		SIR	500	216	0 216 Ara IRN ARABIC-S
13590	1030	1430	38,39		ZAH	500	289	0 145 Ara IRN ARABIC-W
13765	1130	1430	39		SIR	500	216	0 216 Ara IRN ARABIC-S
7410	1430	1730	37,38,39		ZAH	500	289	0 145 Ara IRN ARABIC-W
9640	1430	1730	39		SIR	500	216	0 216 Ara IRN ARABIC-S
6060	1730	1930	37-39		ZAH	500	289	0 145 Ara IRN ARABIC-W
6060	1930	0230	37-39		ZAH	500	289	0 145 Ara IRN ARABIC-W
7250	2250	0050	39		SIR	500	198	0 146 Ara IRN ARABIC-S
7305	1620	1720	29SE,39NE,40NW		SIR	500	328	15 218 Axm IRN ARMENIA
11630	1420	1520	41NE		SIR	500	90	0 218 Ben IRN BENGALI
13780	1420	1520	39		ZAH	500	0	0 935 Ben IRN BENGALI
11750	1620	1650	41NE		SIR	500	90	0 145 Ben IRN BENGALI
7305	1720	1820	28S		SIR	500	298-15	218 Bos IRN BOSNIAN
11645	1520	1620	41,49,54		SIR	500	102	0 146 Eng IRN ENGLISH
9835	1920	2020	52,53,57		SIR	500	216	0 216 Eng IRN ENGLISH
9855	1920	2020	27,28		SIR	500	313	0 218 Eng IRN ENGLISH
15445	0550	0650	46,47		SIR	500	263	0 218 Hau IRN HAUSAA
17640	1050	1120	46,47		SIR	500	257-30	218 Hau IRN HAUSAA
9470	1820	1920	46,47		SIR	500	257-30	218 Hau IRN HAUSAA
11630	2220	2320	46,47		SIR	500	263	0 218 Hau IRN HAUSAA
Hebrew to Israel and NE/ME								
13740	0420	0450	38E,39W		SIR	500	295	0 211 Heb IRN EBRIIII
15445	0650	0720	38E,39W		SIR	500	282	0 146 Heb IRN EBRIIII
15150	1150	1220	38E,39W		SIR	500	295	0 211 Heb IRN EBRIIII
11860	1420	1520	41NE		SIR	500	102	0 146 Hin IRN HINNDI
11700	1120	1150	30,31		SIR	500	18	0 146 Kazakh IRB KAZAKHI delete in A23
9570	1320	1420	39		SIR	500	298-15	218 Kur IRN KURD-SH
7285	2320	0020	39		SIR	500	298-15	218 Kur IRN KURD-SH
13630	0550	0820	30S,31S,40E		SIR	500	46	-30 216 Prs IRN DARIII
13680	0920	1250	30S,31S,40E		SIR	500	46	-30 216 Prs IRN DARIII
9730	0220	0320	40E,41W		SIR	500	65	-15 156 Pus IRN PUSHTOO
9510	1220	1320	30S,31S,40E		SIR	500	65	-15 156 Pus IRN PUSHTOO
5945	1650	1750	40E,41W		ZAH	500	0	0 935 Pus IRN PUSHTOO
5990	1820	1920	28S		SIR	500	300	30 218 Sqj IRN ALBANIA
7325	1820	1920	28S		SIR	500	298-15	218 Sqj IRN ALBANIA
15130	0450	0550	39S,47,48,52,53		SIR	500	216	0 216 Swa IRN SWAHILI
6000	0050	0220	30-31,40-42		SIR	500	65	-15 156 Tgk IRN TAJIKKI
5990	2120	2250	30-31,40-42		SIR	500	65	-15 156 Tgk IRN TAJIKKI

6040 0020 0120 29S,39N SIR 500 298-15 218 Tur IRN TURK-ES
13650 0420 0550 29S,39N SIR 500 310 0 211 Tur IRN TURK-ES
9870 1650 1820 29S,39N SIR 500 310 0 211 Tur IRN TURK-ES

7215 2020 2350 29SE,39NE,40NW SIR 500 320 0 146 Tur IRN AZERI_A
7205 2350 0420 29SE,39NE,40NW SIR 500 320 0 146 Tur IRN AZERI_T

11945 1250 1420 40E,41N SIR 500 90 0 145 Urd IRN UURDUU-
6175 1520 1620 40E,41N SIR 500 90 0 145 Urd IRN UURDUU-

Not all requested frequencies in use, some additional frequencies are ONLY tentative reserve fqs. Some services of A20 to A22 northern summer seasons have been deleted now. No more Ahwaz bcst center outlet requests in Arabic or Persian. (IRB A23 season, hfcc.org NGOO private organization data, March 18)

JAPAN - [FRANCE / GERMANY] - NHK WORLD-JAPAN shortwave requests in A23 season, language sorted:

11730 0600 0620 37-39 ISS 250 140 0 146 Ara F NHK
11655 1500 1530 41 YAM 300 270 0 208 Ben J NHK
7355 0500 0530 53,57 ISS 250 155 0 216 Eng F NHK
11815 1400 1430 49,50,54 YAM 300 235 0 208 Eng J NHK
13680 1430 1450 40 ISS 250 90 0 211 Fas F NHK
11730 0530 0550 37,46,47 ISS 250 190 0 157 Fra F NHK
13840 0530 0550 46-48,52,53 ISS 250 152 0 216 Fra F NHK
7425 2030 2050 37,46,47 ISS 250 190 0 157 Fra F NHK
11655 1530 1550 41 YAM 300 270 0 208 Hin J NHK
13600 0000 0030 49,50,54 YAM 300 235 0 208 Ins J NHK
12000 0000 0100 43,44 YAM 300 290 0 146 Jpn J NHK
13680 0000 0100 49,50,54 YAM 300 235 0 208 Jpn J NHK
15195 0100 0200 43,44 YAM 300 290 0 146 Jpn J NHK
17810 0100 0200 49,50,54 YAM 300 235 0 208 Jpn J NHK
17560 0100 0500 29,38-40 YAM 300 305 0 208 Jpn J NHK
17525 0200 0300 23,24,33 YAM 300 330 25 208 Jpn J NHK
6105 0200 0400 10,11 ISS 250 290 0 216 Jpn F NHK
12025 0200 0400 41 YAM 300 270 0 208 Jpn J NHK
15195 0200 0500 43,44 YAM 300 290 0 146 Jpn J NHK
17810 0200 0500 49,50,54 YAM 300 235 0 208 Jpn J NHK
9490 0300 0500 37-39 ISS 250 140 0 146 Jpn F NHK
15325 0400 0900 41 YAM 300 270 0 208 Jpn J NHK
15195 0500 0700 43,44 YAM 300 290 0 146 Jpn J NHK
17585 0500 0700 49,50,54 YAM 300 235 0 208 Jpn J NHK
17570 0500 0800 29,38-40 YAM 300 305 0 208 Jpn J NHK
11825 0700 0800 43,44 YAM 300 290 0 146 Jpn J NHK
13860 0700 0900 14,16 YAM 300 85 16 208 Jpn J NHK
15280 0700 1000 49,50,54 YAM 300 235 0 208 Jpn J NHK
17895 0800 0900 29,38-40 YAM 300 305 0 208 Jpn J NHK
15290 0800 1000 46,47 ISS 250 190 0 157 Jpn F NHK
9750 0800 1400 43,44 YAM 300 290 0 146 Jpn J NHK
15325 0900 1000 41 YAM 300 270 0 208 Jpn J NHK
13645 0900 1200 29,38-40 YAM 300 305 0 208 Jpn J NHK
15590 1000 1200 41 YAM 300 270 0 208 Jpn J NHK
11815 1000 1400 49,50,54 YAM 300 235 0 208 Jpn J NHK
13690 1200 1300 41 YAM 300 270 0 208 Jpn J NHK
13860 1200 1300 29,38-40 YAM 300 305 0 208 Jpn J NHK
9470 1300 1400 41 YAM 300 270 0 208 Jpn J NHK
11915 1300 1400 29,38-40 YAM 300 305 0 208 Jpn J NHK
9560 1400 1500 43,44 YAM 300 290 0 146 Jpn J NHK
9720 1400 1500 49,50,54 YAM 300 235 0 208 Jpn J NHK
11830 1400 1500 29,38-40 YAM 300 305 0 208 Jpn J NHK
13835 1400 1500 41 YAM 300 270 0 208 Jpn J NHK
11815 1500 1600 49,50,54 YAM 300 235 0 208 Jpn J NHK
11965 1500 1600 43,44 YAM 300 290 0 146 Jpn J NHK
12045 1500 1700 41 YAM 300 270 0 208 Jpn J NHK
13650 1500 1700 29,38-40 YAM 300 305 0 208 Jpn J NHK
9560 1600 1700 43,44 YAM 300 290 0 146 Jpn J NHK
9650 1600 1700 49,50,54 YAM 300 235 0 208 Jpn J NHK
7375 1700 1900 43,44 YAM 300 290 0 146 Jpn J NHK
9780 1700 1900 37-39 ISS 250 140 0 146 Jpn F NHK
9795 1700 1900 49,50,54 YAM 300 235 0 208 Jpn J NHK
11800 1700 1900 41 YAM 300 270 0 208 Jpn J NHK
11915 1700 1900 29,38-40 YAM 300 305 0 208 Jpn J NHK

11945 1700 1900 52,57	ISS 250 155 0 216 Jpn F NHK
11795 1900 2000 41	YAM 300 270 0 208 Jpn J NHK
9795 1900 2100 49,50,54	YAM 300 235 0 208 Jpn J NHK
11625 1900 2100 29,38-40	YAM 300 305 0 208 Jpn J NHK
11910 1900 2100 43,44	YAM 300 290 0 146 Jpn J NHK
15130 1900 2100 46-48,52,53	ISS 250 152 0 216 Jpn F NHK
9480 2000 2100 51,55,56,59,60	YAM 300 175 0 208 Jpn J NHK
11725 2000 2330 41	YAM 300 270 0 208 Jpn J NHK
15640 2100 2200 29,38-40	YAM 300 305 0 208 Jpn J NHK
11800 2100 2300 49,50,54	YAM 300 235 0 208 Jpn J NHK
11910 2100 2400 43,44	YAM 300 290 0 146 Jpn J NHK
15640 2200 0100 29,38-40	YAM 300 305 0 208 Jpn J NHK
13680 2300 2400 49,50,54	YAM 300 235 0 208 Jpn J NHK
15330 2330 0200 41	YAM 300 270 0 208 Jpn J NHK
11870 0500 0530 43,44	YAM 300 290 0 146 Kor J NHK
11825 0800 0830 43,44	YAM 300 290 0 146 Kor J NHK
9690 1100 1130 43,44	YAM 300 290 0 146 Kor J NHK
9690 1200 1230 43,44	YAM 300 290 0 146 Kor J NHK
6190 1300 1330 43,44	YAM 300 290 0 146 Kor J NHK
6190 1400 1430 43,44	YAM 300 290 0 146 Kor J NHK
9560 2200 2230 43,44	YAM 300 290 0 146 Kor J NHK
13600 0030 0100 49,50,54	YAM 300 235 0 208 Mya J NHK Bur
11815 1430 1500 49,50,54	YAM 300 235 0 208 Mya J NHK Bur
6165 0430 0450 27,28	NAU 125 85 0 146 Rus D NHK
17530 0530 0550 23,24,33	YAM 300 330 25 208 Rus J NHK
7355 1030 1050 23,24,33	YAM 300 330 25 208 Rus J NHK
13650 2300 2330 49,50,54	YAM 300 235 0 208 Tha J NHK
9440 1600 1620 41	YAM 300 270 0 208 Urd J NHK
13650 2330 2400 49,50,54	YAM 300 235 0 208 Vie J NHK
11825 0400 0430 43,44	YAM 300 290 0 146 Zho J NHK Chin
9690 1130 1200 43,44	YAM 300 290 0 146 Zho J NHK Chin
6190 1230 1300 43,44	YAM 300 290 0 146 Zho J NHK Chin
6190 1330 1400 43,44	YAM 300 290 0 146 Zho J NHK Chin
6190 1430 1500 43,44	YAM 300 290 0 146 Zho J NHK Chin
9560 2230 2250 43,44	YAM 300 290 0 146 Zho J NHK Chin

Radio Nikkei

6055 0000 2400 45	NAG 50 244 0 701 Jpn J NSB
6055 0000 2400 45	NAG 50 64 0 701 Jpn J NSB
9595 0000 2400 45	NAG 50 244 0 701 Jpn J NSB
9595 0000 2400 45	NAG 50 64 0 701 Jpn J NSB
9760 2300 0800 45	NAG 50 50 0 701 Jpn J NSB
9760 2300 0800 45	NAG 50 230 0 701 Jpn J NSB
6115 2300 1000 45	NAG 50 50 0 701 Jpn J NSB
6115 2300 1000 45	NAG 50 230 0 701 Jpn J NSB

(taken from hfcc.org March 18 database)

5930even Shiokaze Japanese program from Yamata bcast center tremendous signal of S=9+60dB (!) noted in remote Perseus SDR at Akitakata Hiroshima at 13.12 UT on Tuesday March 21.
(wb df5sx, wwdxc BC-DX TopNews March 21)

Shiokaze frequency changes. For anyone who follows the broadcasts from Shiokaze, Hiroshi's blog at <http://hiroshi.mediakat-blog.jp/>

mentions a new schedule effective 1 March:

1300-1400 on 5930 and 7280 kHz 1405-1435 on 6070 and 7310 kHz
1600-1700 on 5955 and 6135 kHz 1705-1805 on 7340 and 7435 kHz

Shiokaze (Sea Breeze) broadcasts to North Korea and is operated by the independent investigating organisation "Investigation Commission on Missing Japanese Probably Related to North Korea", regarding persons believed to have been abducted by North Korea prior to 1983.

All broadcasts are from Yamata in Japan (300 kW). As mentioned in "Broadcasts in English" they usually have an English programme at 1300-1400 UT and 1600-1700 UT on Wednesdays (otherwise in Korean and Japanese) (Tony Rogers 3 March) Frequencies usually change monthly.

(via Dave Kenny-UK, "Communication" #581 monthly magazine of BrDXC-UK, page #32 on March 31)

KOREA D.P.R. / MONGOLIA / VIETNAM - BAD MIXTURE on 12015 kHz channel to state at 13.05 UT on March 21:
12020even VTN Voice of Vietnam Hanoi Sontay site in Indonesian 13.00-13.30 UT, S=8 at 13.05 UT.

Bad mixture

12015even KRE Voice of Korea Kujang in English, 13.00-13.57 UT, S=8 and co-channel AHEAD
12014.874 kHz MNG Vo MNG UlanBataar site, Japanese 13.00, Mongolian at 13.30 UT S=9+15dB signal level.

[selected SDR options, span 12.5 kHz RBW 15.3 Hertz] (wb df5sx, wwdxc BC-DX TopNews March 21)

KOREA REP. OF {SOUTH} - Echo of Hope - VOH, on 3985 // 4885 // 5995 kHz // 6250 // 6350 // 9100 kHz, at 1136 UT, March 4 (Saturday); the weekend only program of the English language lesson with the continued reading of a portion of Chapter 12 of "Harry Potter and the Sorcerer's Stone," along with lengthy explanations in Korean; as usual 9100 UT with very good reception (not jammed). Has been about seven weeks now since VOH last changed any frequencies !

Voice of the People remains with their long standing unchanged frequencies on 3480 // 3910 // 3930 // 4450 // 4560 // 6520 // 6600 kHz, at 1105 UT on March 4.
(Ron Howard-CA-USA, via wwdxc BC-DX TopNews March 5)

KBS World Radio Seoul, English Service. A23 season Frequency change. With the beginning of A23 season at 0100 UT (1000 KST) on Sunday March 26, 2023, KBS WORLD Radio Seoul, English Sce, to Indian subcontinent will broadcast at 1400-1600 UT (2300-0100 KST) on 9785 kHz instead of 9630 kHz.

Hope the new frequency and the adjustments will better serve listeners in the target area this season. Please send your listener feedback to English Service via email, snail mail and social media as always.
Reception reports to: <english -at- kbs.co.kr>

OR, submit online at:

<https://world.kbs.co.kr/service/about_report.htm?lang=e>

<<https://alokeshgupta.blogspot.com/>>

(via Anatoly Klepov-RUS, RUSdx #1228 via wwdxc BC-DX TopNews March 12)

KBS WORLD RADIO (Pub) Summer Schedule 2023:

Days Area kHz

Arabic

2000-2100 daily ME,NAf 6090wof

Chinese

1100-1200 daily EAs 1557kou

1130-1230 daily EAs 6095kim

1130-1230 daily SEA 9770kim

1300-1400 daily EAs 1170kim

2300-2400 daily EAs 7215kim

English

0200-0300 daily LAm 9580kim

0800-1030 daily SEA 9770kim

1300-1400 daily NAm 15575kim

1300-1400 daily SEA 9570kim

1400-1600 daily SAs 9785kim

1500-1700 daily Eu 9515kim

1600-1700 daily SEA 9640kim

2200-2300 daily Eu 11810kim

French

1900-2000 daily Eu 6145wof

2000-2100 daily Af 5950iss

German

2000-2100 daily Eu 3955wof

Indonesian

1200-1300 daily SEA 9570kim

1400-1500 daily SEA 9570kim

Japanese

0100-0200 daily EAs 9580kim

0200-0300 daily EAs 11810kim

0800-0900 daily EAs 6155kim, 7275kim

1100-1200 daily EAs 1170kim

Korean

0300-0400 daily LAm 11810kim

(2nd Global Korean Network)

0350-2400 daily EAs 972dan & 6015hwa

(1st Global Korean Network)

0700-0800 daily Eu 13610wof

0800-1000 daily EAs,SEA 9570kim

0900-1000 daily EAs,SEA 7275kim

0900-1000 daily ME,Af 15160kim
 1000-1100 daily EAs 1170kim
 1100-1200 daily EAs,SEA 7275kim
 1400-0400 daily EAs 1170kim
 (2nd Global Korean Network)
 1400-1500 daily NAm 15575kim
 1600-1700 daily Eu 7275kim
 1600-1700 daily ME,Af 9740kim
 1700-1800 daily Eu 9515kim
 Russian
 1200-1300 daily RUS 1170kim
 1300-1400 daily CAs 9645kim
 1800-1900 daily Eu 15265wof
 Spanish
 0100-0200 daily LAm 11880grv
 0200-0300 daily NAm 15575kim
 1100-1200 daily LAm 11795kim
 1700-1800 daily Eu,Af 9740kim
 Vietnamese
 1030-1100 daily SEA 9770kim
 1530-1600 daily SEA 9640kim
 (WRTH 2023 update)

MADAGASCAR - World Christian Broadcasting introduces Korean language broadcasts starting A23 season. Korean Programming to Begin January 2023.

The uniqueness of World Christian Broadcasting is focused on places where our missionaries cannot go or where we do not have enough workers. In 2006, we began building the radio station in Madagascar to reach the Middle East with the gospel. That antenna blankets Africa, South America, the Middle East, the western part of Russia and China, India, Cuba, and every corner of the world. Those 3 antennas have introduced Jesus to millions of people.

So, what is next? North Korea ! Sang Yang, who lives in South Korea, and his team have joined World Christian Broadcasting and will be sending out Korean broadcasts into North and South Korea. He has preached and been involved in radio work for many years. He and his team are getting programs ready now to send out to the world.

In North Korea, we will use the "invisible tool" of shortwave radio that cannot be traced. It may be one of the safest ways to teach people about Jesus. We can drop a strong signal on top of North Korea from KNLS in Anchor Point, AK. Websites and Bible Correspondence Courses are available. Please be prayerful about this opportunity. (Andy Baker, World Christian Broadcasting Winter 2022 Newsletter)

Schedule

KNLS TX 1 - 1100-1200 UTC on 9730 kHz 300 deg KOREAN To Korea
 KNLS TX 2 - 1300-1400 UTC on 7395 kHz 315 deg KOREAN To Korea

MWV TX3

UTC	Freq	Azm	Lang	Target
0200	6180	265	SPN	So.America North
0300	13760	40	ENG	India
0400	17530	55	CHN	So.China
1800	9885	355	RUS	Euro Rus
1900	13670	340	ARA	Central Mid East.
2000	11965	295	A.ENG	Central Africa
2100	9765	265	PORT	Brazil
2200	9765	265	PORT	Brazil

MWV TX2 is down

UTC	Freq	Azm	Lang	Target
0200	6180	265	SPN	So.America North
0300	6180	250	SPN	So.America South
0400	11825	295	A.ENG	Central Africa
1800	9885	355	RUS	Euro Rus
1900	9845	355	RUS	Euro Rus
2000	13710	355	ARA	Central Mid East.
2100	11610	325	CHN	Europe
2200	11610	325	ARA	Central Mid East

NOTE:

Following programs of MWV TX2 moved to TX3 as TX2 is down.
 0200 6180 265 SPN S.America North
 1800 9885 355 RUS Euro Rus

Updated: February 21, 2023
(Alokesh Gupta-IND, WOR March 24)

MEXICO - v6185 kHz Radio Educacion, Ciudad de Mexico, 0435-0720 UT on March 26, Spanish, program "Datos y Hechos, informacion y analisis confiable", comments about "Las Fuerzas Armadas", "Las relaciones entre Estados Unidos y Mexico", Mexican songs, "La reforma de las pensiones en Francia, el pueblo frances se rebela contra Macron y las pensiones", "Esto fue Datos y Hechos, una produccion de Radio Educacion", "Esto es Cultura Mexico, Senal Internacional, la onda corta de Radio Educacion", more Mexican and other Latin American songs, id. "Cultura Mexico, Senal Internacional saluda a los DX-istas de todo el mundo, muchas gracias por pertenecer a la familia de la onda corta de Radio Educacion", music. 25432.
(Manuel Mendez-Lugo-ESP, BrDXC-UK ng March 26)

MALAYSIA - 11665 kHz Wai FM, 1043-1057 UT, March 4. Well above the norm and no longer with the long standing poor audio (crackling sounds and echo audio), so they must have repaired the transmitter! From 1057+ UT, very strong QRM from 11660 kHz, with VOA and CNR1 jamming.

9835 (Sarawak FM) remains silent since early Nov. 2022. Thanks to Amano (Japan) for this week pointing out the improved signal and audio. He found a useful site with the full Wai FM daily programming -
<<https://content.astro.com.my/channels/Wai-FM-145>>
(Ron Howard-CA-USA, via wwdxc BC-DX TopNews March 5)

MYANMAR - No chance to listen of Myanmar Radio Nay Pyi Daw 5915v kHz, due of 5880 - 5940 kHz broadband range heavy S=9+35dB DITTER BUBBLE JAMMING signal of 5920 kHz from Korea D.P.R., at 10.18 UT on March 21.

[...] What's happened on Myanmar shortwave Radio today ? On Wed March 22 at 13.30 UT noted at Nay Pyi Daw northern capital outlet on 5915even.000 kHz aligned outlet.

Nay Pyi Daw single TX, was noted always in past months around minus 10 to 20 Hertz on lower frequency sideband flank usually.

S=9 signals also on 5985even kHz from Yengu-Yangoon former colonial British empire capital unit, compared outlets on SDR units remotely in Delhi and Akitakata Japan, also via KIWI net in eastern India GRMS Dimapur via URL locally next. (WWDXC Germany via WWDXC BC-DX TopNews, March 21 - 22)

NEW ZEALAND - RNZ Pacific A23 schedule. Reading this logically, would be totally off the air Sa & Sun 0859-1258UT
no frequency. I pointed this out to Adrian and it's now corrected with an additional 11725 kHz entry. (gh)

00.00-05.58	15720, Pacific, Su-Fr
05.59-08.58	13840, Pacific, Mon-Sun
08.59-12.58	11725, NW Pacific Vanuatu Solomon Isl PNG, Mo-Fr
12.59-16.50	7440, Pacific, Su-Fr
12.59-17.55	7440, Pacific, Sa
16.51-17.55	9700 AM & 7425, DRM, Tonga Niue Samoa Cook Islands, Su-Fr
17.36-19.58	11725, Pacific, Sa
17.56-18.58	11725 AM & 11690 DRM, Tonga Niue Samoa Cook Islands, Su-Fr
18.59-20.58	11725 AM & 13840 DRM, Tonga Niue Samoa Cook Islands, Su-Fr
19.59-00.00	15720, Pacific, Sa
20.59-00.00	15720, Pacific, Su - Fri

RNZ Pacific A23 season sked information just posted to <<https://www.rnz.co.nz/international/listen>>
(Ricky Leong-Calgary-Alb-CAN, WOR March 19)

NORWAY - 5895 kHz Radio Northern Star, Bergen, 1740-1806 UT on March 21, pop and country songs in English. QRM from BBC at Dushanbe Tajikistan, with Korean program. 12421.
(Manuel Mendez-Friol-ESP, WOR March 21)

PERU - Radio Senda Cristiana (The Christian Way Radio) via Cotahuasi, on 4820 kHz. Thank you Ron for the website!
That basically confirmed that this new Peruvian on 4820 kHz is indeed Radio Senda Cristiana from Cotahuasi, Arequipa.

In the website that you provided, it's included as part of the Quechua team, a man called "Freddy Hanco Hanco" that is (most probably) the person that registered the shortwave frequency in the ministry of telecommunications, last time i heard the station they were still relaying Radio Integridad from Trujillo.
(Marcos C_2007, WOR March 31)

4820, "Radio Senda Cristiana" (The Christian Way Radio) (assumed SW name!) via Cotahuasi, Arequipa, 0645-0735 UT, March 30; segments of preaching and of religious songs. Better reception than yesterday ! My audio at 0720 UT

of a music segment -

<<https://app.box.com/s/arn0nm04ewx1dtwygbblvrz4jxlegui0>>

Thanks to the very kind assistance of Bruce Churchill and also to MarcosC. (Chile), who provided info here on WORiog, I have located a good reference for this SW station. The station is operated by the Cotahuasi Ministry Center Project -

<<https://quechuamissions.com/peru2>> which page also contains some nice pictures:

"The Cotahuasi Canyon has some of the most rugged country on earth. There are over 40 villages scattered through the canyon and shepherds huts dot the high altitude meadows, some accessible only by hiking or horseback. How are we to share the Gospel with them? How are we to encourage those who are responding?

One way to reach them is through daily radio broadcasts and the preparation of digital recordings of the scriptures in their local dialects. The Cotahuasi Ministry Center Project now includes the Christian radio station and distribution of digital media players and radios. Supporting this Project supports the Radio Station and other important ministries.

Since May of 2008, Bible teaching via FM radio reaches into many of these communities, proclaiming God's truth and "feeding His sheep" with the Word of God. The Quechua church planters that cannot visit all of the new village churches are now using "Radio Senda Cristiana" (The Christian Way Radio) to supplement church planting and discipleship ministry. We would like to expand our transmitter range using Short Wave, and when complete we expect to reach most of southern Peru with the Gospel in the Quechua and Spanish languages.

Through efforts of the ministry of SonSet Solutions <<https://sonsetsolutions.org/about/>> we receive technical help, resources, and training to enable us to develop and continue on the air.

The prospect of expanding our listening area with the installation of Short Wave Radio is an exciting and important development with the help of SonSet solutions' expertise and resources. Their portable, solarpowered, fixed-frequency radios have been donated and these are a great blessing to enable people to listen to Radio Senda Cristiana.

Being faithful to God's word is essential in the work of radio programming. As we strive to learn more and honor the Lord, please pray that He would guide us in all wisdom and knowledge so that we will be faithful in broadcasting God's word. Also, please pray for wisdom in maintaining the radios and equipment, generators and antennas, and the development of electrical power options for our remote transmitter site."

Please also read the following page - <<https://quechuamissions.com/about>> (Ron Howard-D, via wwdxc BC-DX TopNews March 31)

ROMANIA - RRI Bucharest A-23 summer schedule, valid as of March 26 to October 28, 2023:

	ITU	N=								
kHz	UTC	zones	loc	kW	deg	ant	SMTWTFSS	DRM	language	
9550	0000	0100	8	TIG	300	307	288	1234567	D	Eng
11620	0000	0100	8	TIG	300	307	288	1234567	D	Eng
9730	0000	0200	8	GAL	300	310	286	1234567	D	Ron
11945	0000	0200	8	GAL	300	310	286	1234567	D	Ron
9550	0100	0200	4,8	TIG	300	307	288	1234567	D	Fra
11620	0100	0200	4,8	TIG	300	307	288	1234567	D	Fra
9440	0200	0300	14	GAL	300	245	286	1234567	D	Spa
9700	0200	0300	10	TIG	300	307	288	1234567	D	Spa
11780	0200	0300	10	TIG	300	307	288	1234567	D	Spa
11945	0200	0300	14	GAL	300	245	286	1234567	D	Spa
9850	0300	0400	6	TIG	300	337	288	1234567	D	Eng
11620	0300	0400	6	TIG	300	337	288	1234567	D	Eng
15330	0300	0400	41	GAL	90	100	286	1234567	N	Eng
17790	0300	0400	41	GAL	300	100	286	1234567	D	Eng
15220	0400	0430	43,44	TIG	90	67	288	1234567	N	Chi
17760	0400	0430	43,44	TIG	300	67	288	1234567	D	Chi
9500	0400	0500	27SE	GAL	300	285	206	1234567	D	Ron
11740	0400	0500	27SE	GAL	300	285	206	1234567	D	Ron
9510	0430	0500	29	TIG	300	37	205	1234567	D	Rus
11800	0430	0500	29	TIG	90	37	205	1234567	N	Rus
9500	0500	0530	27SE	GAL	300	285	206	1234567	D	Fra
11740	0500	0530	27SE	GAL	90	285	206	1234567	N	Fra
17520	0500	0530	47,52	TIG	300	187	288	1234567	D	Fra
21550	0500	0530	47,52	TIG	300	187	288	1234567	D	Fra
9700	0530	0600	27N	TIG	300	307	288	1234567	D	Eng
11960	0530	0600	27N	GAL	90	300	206	1234567	N	Eng

17760 0530 0600 55,58,59 GAL 300 100 286 1234567 D Eng
21550 0530 0600 55,58,59 TIG 300 97 288 1234567 D Eng
9700 0600 0630 28NW TIG 300 307 205 1234567 D Deu
11620 0600 0630 28NW TIG 90 307 205 1234567 N Deu
11830 0630 0700 37 GAL 300 245 286 1234567 D Ara
15130 0630 0700 37 GAL 300 245 286 1234567 D Ara
15200 0630 0700 39NW TIG 300 142 288 1234567 D Ara
17630 0630 0700 39NW TIG 300 142 288 1234567 D Ara
11790 0700 0800 39NW GAL 300 140 205 1 D Ron
13750 0700 0800 39NW TIG 300 142 208 1 D Ron
15200 0700 0800 39NW GAL 300 110 286 1 D Ron
17780 0700 0800 39NW TIG 300 112 286 1 D Ron
11650 0800 0900 38E GAL 300 165 286 1 D Ron
13790 0800 0900 39NW TIG 300 142 205 1 D Ron
15170 0800 0900 39NW TIG 300 142 288 1 D Ron
15200 0800 0900 38E GAL 300 165 286 1 D Ron
11650 0900 1000 27SE GAL 300 285 286 1 D Ron
15130 0900 1000 37 TIG 300 247 288 1 D Ron
15150 0900 1000 27SE GAL 300 285 206 1 D Ron
17630 0900 1000 37 TIG 300 247 288 1 D Ron
11650 1000 1100 27SE GAL 300 285 286 1234567 D Fra
15130 1000 1100 37 TIG 300 247 288 1234567 D Fra
15150 1000 1100 27SE GAL 300 285 206 1234567 D Fra
17630 1000 1100 37 TIG 300 247 288 1234567 D Fra
15130 1100 1200 27N TIG 300 307 288 1234567 D Eng
15320 1100 1200 48W GAL 300 165 286 1234567 D Eng
17630 1100 1200 27N TIG 300 307 288 1234567 D Eng
17670 1100 1200 48W GAL 300 165 286 1234567 D Eng
11700 1200 1230 39NW GAL 300 140 286 1234567 D Ara
15130 1200 1230 39NW TIG 300 142 288 1234567 D Ara
15320 1200 1230 37 GAL 300 245 286 1234567 D Ara
17780 1200 1230 37 TIG 300 247 288 1234567 D Ara
9490 1200 1300 28NW SAF 100 300 812 1234567 D Ron
15160 1230 1300 43,44 TIG 300 67 288 1234567 D Chi
17760 1230 1300 43,44 TIG 300 67 288 1234567 D Chi
11940 1300 1400 31S TIG 300 52 288 1234567 D Rus
13610 1300 1400 31S TIG 300 52 288 1234567 D Rus
11950 1300 1500 27SE GAL 300 285 206 1234567 D Ron
15340 1300 1500 27SE GAL 300 285 286 1234567 D Ron
9520 1400 1430 28SW SAF 100 270 812 1234567 D Ita
9600 1400 1500 28NW TIG 300 307 205 1234567 D Deu
11880 1400 1500 28NW TIG 300 307 205 1234567 D Deu
5910 1430 1500 28SW SAF 100 240 812 1234567 D Rup
5910 1500 1530 29SW SAF 100 30 812 1234567 D Ukr
11810 1500 1530 29 TIG 300 37 205 1234567 D Rus
13660 1500 1530 29 TIG 90 37 288 1234567 N Rus
5910 1530 1600 28S SAF 100 270 812 1234567 D Srp
11830 1530 1600 37 GAL 300 245 286 1234567 D Ara
15130 1530 1600 37 GAL 300 245 286 1234567 D Ara
15160 1530 1600 39NW TIG 300 142 288 1234567 D Ara
17780 1530 1600 39NW TIG 300 142 288 1234567 D Ara
5910 1600 1630 28SW SAF 100 270 812 1234567 D Ita
9500 1600 1700 27SE GAL 300 285 206 1234567 D Fra
11620 1600 1700 39NW TIG 300 142 288 1234567 D Ron
11975 1600 1700 27SE GAL 300 285 286 1234567 D Fra
15160 1600 1700 39NW TIG 300 142 288 1234567 D Ron
5910 1630 1700 28SW SAF 100 240 812 1234567 D Rup
5910 1700 1730 29SW SAF 100 30 812 1234567 D Ukr
11975 1700 1800 27SE GAL 300 285 206 1234567 D Ron
13750 1700 1800 27N TIG 90 307 288 1234567 N Eng
15180 1700 1800 27N TIG 300 307 288 1234567 D Eng
15200 1700 1800 27SE GAL 300 285 286 1234567 D Ron
5910 1730 1800 28S SAF 100 270 812 1234567 D Srp
5910 1800 1830 28SW SAF 30 270 812 1234567 N Ita
7245 1800 1900 28NW TIG 90 307 205 1234567 N Deu
9570 1800 1900 28NW TIG 300 307 205 1234567 D Deu
11975 1800 1900 27SE GAL 300 285 206 1234567 D Ron
15200 1800 1900 27SE GAL 300 285 286 1234567 D Ron
5910 1830 1900 28SW SAF 100 240 812 1234567 D Rup
5910 1900 1930 29SW SAF 100 30 812 1234567 D Ukr

9610 1900 2000 37N TIG 300 262 288 1234567 D Spa
 11850 1900 2000 37N TIG 300 262 288 1234567 D Spa
 11975 1900 2000 27SE GAL 300 285 206 1234567 D Ron
 15200 1900 2000 27SE GAL 300 285 286 1234567 D Ron
 5910 1930 2000 28S SAF 100 270 812 1234567 D Srp
 9575 2000 2030 27SE GAL 300 285 206 1234567 D Fra
 11975 2000 2030 27SE GAL 90 285 206 1234567 N Fra
 9740 2030 2100 27N GAL 300 300 206 1234567 D Eng
 11850 2030 2100 8 TIG 300 307 288 1234567 D Eng
 11975 2030 2100 27N GAL 90 300 206 1234567 N Eng
 13650 2030 2100 8 TIG 300 307 288 1234567 D Eng
 13650 2100 2200 14 TIG 90 247 288 1234567 N Spa
 15130 2100 2200 14 TIG 300 247 288 1234567 D Spa
 9740 2200 2300 27N GAL 300 300 206 1234567 D Eng
 9790 2200 2300 45N TIG 300 52 288 1234567 D Eng
 11650 2200 2300 45N TIG 300 52 288 1234567 D Eng
 11800 2200 2300 27N GAL 300 300 206 1234567 D Eng
 9760 2300 2400 12N GAL 300 280 286 1234567 D Spa
 11650 2300 2400 14 TIG 300 247 288 1234567 D Spa
 11800 2300 2400 12N GAL 300 280 286 1234567 D Spa
 13660 2300 2400 14 TIG 300 247 288 1234567 D Spa
 (hfcc.org March 18)

IRRS A23 Summer 2023 shortwave schedule for IRRS-Shortwave effective 26 March 2023 until 29 October 2023.
 Last updated on 10 March 2023.

Most programs are also in // with Internet Radio NEXUS (IRN) (24h/7d). see also: European Gospel Radio.

kHz	UTC	Days	ITU Zones	Pwr	Mod	Beam	Language
							kW
7290	1800-1900	Daily	18-20,27-30,37-39	150	A3	EUR ME	NoAF En (1)(2)
9510	0800-0900	Sa	18-20,27-30,37-40	150	A3	EUR ME	NoAF En (1)(2)
9510	0930-1200	Sun	18-20,27-30,37-40	150	A3	EUR ME	NoAF En (1)(2)
15385	1500-1530	MoTuWeFrSa	38-41,47,48	300	A3	EaAfrica	Oromo (2)
15375	1500-1530	Sun	39-45,49-51,54	300	A3	Asia/Pac	En (1)

(1) Includes programs from European Gospel Radio.
 (2) Includes program from IPAR.

For more information, contact: IRRS-Shortwave,
 e-mail: <info -at- nexus.org>
 Reception reports to: <reports -at- nexus.org>

<<https://www.nexus.org/member-services/radio-and-tv/schedules/a23-schedule/>>
 <<https://www.nexus.org/member-services/radio-and-tv/schedules/program-schedules/>>

SAUDI ARABIA - Tentative SBA radio schedule in A-23 season:

11745 2300-0700 SBA Al-Azm Radio A YEM
 11745 0900-2200 SBA Al-Azm Radio A YEM
 11860 0000-2200 ARS Rep of Yemen Radio A YEM excile
 15170 0300-0600 SBA Holy Quran Radio A CAs
 7410 0300-0600 SBA Holy Quran Radio A ME irr.
 15285 0400-0655 SBA Saudi Radio Int. Swah EAF
 sometimes Indonesian/Malay sce heard instead faulty till 06 UT.

13780 0600-0900 SBA Radio Riyadh A ME
 15380 0600-0900 SBA Holy Quran Radio A ME
 17730 0600-0900 SBA Radio Riyadh A NAF
 13720 0700-0855 SBA Saudi Radio Int. SO EAF
 sometimes Indonesian/Malay sce heard instead faulty.

13780 0900-1200 SBA Radio Riyadh A ME
 15120 0900-1200 SBA Saudi Radio Int. BE SAs
 17570* 0900-1200 SBA Holy Quran Radio A SAs
 21670 0900-1200 SBA Saudi Radio Int. IN INS
 9650 0900-2100 SBA Radio Riyadh A YEM
 17625* 1200-1400 SBA Holy Quran Radio A SAs
 17895 1200-1500 SBA Holy Quran Radio A NAF
 13785 1200-1400 SBA Radio Riyadh A ME

13775 1200-1500 SBA Saudi Radio Int. UR SAs
 17615 1300-1600 SBA Holy Quran Radio A SAf
 13785 1400-1500 SBA Radio Riyadh A ME
 17570 1400-1500 SBA Radio Riyadh A NAf
 17660* 1400-1600 SBA Saudi Radio Int. Fr WAF
 9695 1400-1600 SBA Saudi Radio Int. PS AFG
 13710 1500-1800 SBA Holy Quran Radio A NAf
 15225 1500-1700 SBA Radio Riyadh A NAf
 9790 1500-1800 SBA Radio Riyadh A ME
 Only empty carrier, switch-off after 15 mins ..

 7240 1500-1800 SBA Saudi Radio Int. FS IRN Persian sce, not on air.

 9885 1600-1700 SBA Saudi Radio Int. UZ CAs likely Urdu.

 15205 1600-1800 SBA Holy Quran Radio A Eu
 17560 1600-1800 SBA Holy Quran Radio A WAF
 15225 1700-1800 SBA Radio Riyadh A NAf
 9885 1700-1800 SBA Saudi Radio Int. TK CAs likely Urdu.

 9555* 1800-2300 SBA Radio Riyadh A NAf
 9675 1800-2100 SBA Saudi Radio Int. TU ME
 11820 1800-2300 SBA Holy Quran Radio A Eu
 11915* 1800-2300 SBA Holy Quran Radio A NAf
 11930* 1800-2300 SBA Holy Quran Radio A WAF
 7425* 1800-2300 SBA Holy Quran Radio A ME

* not heard lately.

Likely 9 x txs at Riyadh, 4 x txs in Jeddah bcast center in use, wb.
(wb df5sx, wwdxc BC-DX TopNews March 29 - 30)

SPAIN - 12030, 9690, 11940, 11685 kHz, Friday March 17 at 2304 UT, token English from SNR, all four on into Virginia SDR. 12030 kHz ME is slightly better than 9690 kHz NoAM, while 11685 kHz AF faces usual RTTY QRM. Justin Coe's feature is an interview at a Madrid gallery about the painter Lucian Freud. Totally invisible on the radio! So I look on the web.

They admit he was grandson of Sigmund but supposedly not influenced by him. Gallery online shows he specialized in portraits, and *all of them UGLY !* Enough of that. Turkey fails to broadcast today so I have no choice but listening to Spain. BTW, A-23 season channels will again be 17855, 15520, 17715, 11670 kHz respectively. Cuba registered 15520 kHz and might collide until 2100 UT, but Spaingles will then be at 2200 M/W/F. (gh, hcdx and WOR March 18)

TURKEY [TURKIYE] - Summer A-23 schedule for Voice of Turkey:
Shortwave Broadcasting Schedule of VOT Emirler bcast center site between 26 March 2023 - 28 October 2023

Frequency sorted

Freq	Start	Stop	CIRAF	Power	Beam	Language
UTC				kW	deg slw ant	
5945	1830	1930	27,28	500	310 0 205	Eng TUR
5960	1830	2100	38E,39,40W	500	150 0 205	Tur TUR
6040	0400	0600	39N	250	130 0 205	Tur TUR
6165	0300	0400	38E,39,40W	250	150 0 205	Eng TUR
7210	1100	1130	28SE	250	300 25 205	Bul TUR
7260	0100	0200	8S,10S,11,12,27S,37N	500	290 0 219	Spa TUR
7275	0300	0400	6E,7-11,27,28W	500	325 0 219	Eng TUR
7360	0000	0200	42,43	500	72 0 211	Tur TUR
7360	1730	1830	38,47,48,52,53	500	210 30 216	Fra TUR
9460	1600	2100	27,28	500	310 0 215	Tur TUR
9465	0200	0300	42,43	500	72 0 211	Uig TUR
9540	1400	1500	38E,39	500	138 0 215	Ara TUR
9655	0800	0830	29SE,39NE	250	72 0 205	Georgian TUR
9765	1500	1600	40,39NE	250	105 0 205	Fas TUR
9770	0400	0600	18S,27,28	500	310 0 215	Tur TUR
9840	1730	1830	28W,27E	250	310 0 205	Deu TUR
9870	0100	0200	12,13-15,16N,37	500	252 0 219	Spa TUR
9875	2030	2130	41,49,51,54,55,58-60	500	105 7 219	Eng TUR
9880	1930	2030	37,38W,46	500	252 -10 211	Fra TUR
11660	1630	1730	30S,40E,41N	500	95 -10 215	Eng TUR
11730	0700	0800	29SE,39NE,40NW,30SW	250	72 0 205	Aze TUR
11750	0900	1000	39,38E	500	120 -30 205	Ara TUR
11765	1500	1630	40,30S	500	85 0 205	PbtPbu TUR

Dari Persian Pashto Uzbek

11785 2200 2300 4,7,8,9,11N,27,28W 500 325 0 219 Eng TUR
 11825 1330 1400 30,31 500 62 -10 211 Kaz TUR
 11930 1630 1730 27S,28,37N 250 290 10 210 Spa TUR
 11965 1300 1400 19,20,29,30N 500 20 20 205 Rus TUR
 13635 0600 1300 27,28 500 310 0 215 Tur TUR
 13655 0830 0900 28SW 250 290 10 210 Ita TUR
 15235 1030 1100 30S,40N 500 72 0 211 Uzb TUR
 15240 1000 1030 30W,29E 250 32 -10 215 Tat TUR
 15285 0800 0830 29SE,30S,40N 250 72 0 211 Georgian TUR
 15320 0500 0700 38,46E,47 500 210 30 216 Hau TUR
 15350 1130 1230 28,27SE 250 310 0 211 Deu TUR
 15375 1300 1600 27,28 500 310 0 215 Tur TUR
 15380 1200 1300 40,41N 500 95 -10 215 Urd TUR
 15450 1230 1330 18S,27,28 500 310 0 211 Eng TUR
 15720 0830 1000 39NE,40 250 105 0 205 Fas TUR
 17620 1100 1200 42-44 500 72 -10 217 Chi TUR
 17720 0400 0500 54N,49 500 105 7 219 Mly TUR
 17740 1000 1100 27S,28W,37N 250 290 -10 210 Fra TUR
 17770 1400 1500 37,38W,46 500 252 -10 211 Ara TUR
 (TRT via HFCC.org database requests, wwdxc BC-DX TopNews March 18)

UNITED KINGDOM [ARMENIA / ASCENSION ISL / BULGARIA / MADAGASCAR / OMAN / SINGAPORE / PHILIPPINES / SAO TOME / TAJIKISTAN / VATICAN STATE] -

BBC London A23 season, effective 26th March to 29th Oct 2023 SORTED BY LANGUAGE

kW deg

FREQ	START	STOP	DAYS	SITE	POWER	AZI	LANG	CIRAF
9540	17.30	17.50	.mtwtf.	A SEELA	250 240		Amharic	48
11965	17.30	17.50	.mtwtf.	DHABAYYA	250 230		Amharic	48
15685	17.30	17.50	.mtwtf.	S.MARIA DG	250 130		Amharic	48
9685	18.30	18.50	.mtwtf.	A SEELA	250 240		Amharic	48
11965	18.30	18.50	.mtwtf.	S.MARIA DG	250 130		Amharic	48
7465	13.30	14.00	smtwtfs	KRANJI	250 340		Burmese	49NW
9585	13.30	14.00	smtwtfs	KRANJI	250 340		Burmese	49NW
15325	13.30	14.00	smtwtfs	TINANG	250 283		Burmese	49NW
6195	00.30	01.00	smtwtfs	A SEELA	250 35		Dari	40E,41NW
1413	00.30	01.00	smtwtfs	A SEELA	800 35		Dari	40E,41NW
7295	00.30	01.00	smtwtfs	S.MARIA DG	250 84		Dari	40E,41NW
6195	01.30	02.00	smtwtfs	A SEELA	250 35		Dari	40E,41NW
7445	01.30	02.00	smtwtfs	A SEELA	250 35		Dari	40E,41NW
7295	01.30	02.00	smtwtfs	S.MARIA DG	250 84		Dari	40E,41NW
9410	02.30	03.00	smtwtfs	A SEELA	250 35		Dari	40E,41NW
12095	02.30	03.00	smtwtfs	A SEELA	250 35		Dari	40E,41NW
13850	02.30	03.00	smtwtfs	EREVAN	300 100		Dari	40E,41NW
17810	08.30	09.00	smtwtfs	A SEELA	250 35		Dari	40E,41NW
21470	08.30	09.00	smtwtfs	DHABAYYA	250 45		Dari	40E,41NW
17810	09.30	10.00	smtwtfs	A SEELA	250 35		Dari	40E,41NW
21470	09.30	10.00	smtwtfs	DHABAYYA	250 45		Dari	40E,41NW
17810	10.30	11.00	smtwtfs	A SEELA	250 35		Dari	40E,41NW
21470	10.30	11.00	smtwtfs	DHABAYYA	250 45		Dari	40E,41NW
5970	14.00	15.00	smtwtfs	A SEELA	250 35		Dari	40E,41NW
11995	14.00	15.00	smtwtfs	KRANJI	250 315		Dari	40E,41NW
5970	16.00	16.30	smtwtfs	A SEELA	250 35		Dari	40E,41NW
11995	16.00	16.30	smtwtfs	KRANJI	250 315		Dari	40E,41NW
5970	16.30	17.00	s.....s	A SEELA	250 35		Dari	40E,41NW
11995	16.30	17.00	s.....s	KRANJI	250 315		Dari	40E,41NW
5970	17.00	18.00	smtwtfs	A SEELA	250 35		Dari	40E,41NW
5875	17.00	18.00	smtwtfs	EREVAN	300 100		Dari	40E,41NW
11735	17.00	18.00	smtwtfs	KRANJI	250 315		Dari	40E,41NW
5945	00.00	01.00	smtwtfs	A SEELA	250 63		English	41,42SW
7325	00.00	01.00	smtwtfs	EREVAN	300 100		English	41,42SW
7325	01.00	02.00	smtwtfs	A SEELA	250 63		English	41,42SW
17790	01.00	02.00	smtwtfs	KRANJI	250 315		English	41,42SW
1413	01.00	02.30	smtwtfs	A SEELA	800 80		English	41NW
1413	02.30	04.00	smtwtfs	A SEELA	800 350		English	39NE,40

12095 03.00 04.00 smtwf A SEELA 250 320 English 30S,39NE,40
13580 03.00 04.00 smtwf A SEELA 250 10 English 30S,39NE,40
12095 04.00 05.00 smtwf MADAGASCAR 250 315 English 48SW,53NW
1413 04.00 05.00 smtwf A SEELA 800 350 English 39NE,40
13580 04.00 05.00 smtwf A SEELA 250 335 English 30S,39NE,40
15310 04.00 05.00 smtwf A SEELA 250 10 English 30S,39NE,40
5875 04.59 06.00 smtwf WOUFFERTON 250 78 English 27SE,28NW
21560 05.00 06.00 smtwf DHABAYYA 250 225 English 48SW,53NW
11810 05.00 06.00 smtwf MADAGASCAR 250 265 English 52SE,53SW,57N
9410 05.00 06.00 smtwf ASCENSION R 125 27 English 46
12095 05.00 06.00 smtwf S.MARIA DG 250 199 English 46
15490 05.00 06.00 smtwf WOUFFERTON 250 158 English 47SW,52

21560 06.00 07.00 smtwf MADAGASCAR 250 310 English 48SW,53NW
17640 06.00 07.00 smtwf MADAGASCAR 250 265 English 52SE,53SW,57N
15420 06.00 07.00 smtwf SAO TOME 100 138 English 52SE,53SW,57N
9915 06.00 07.00 smtwf ASCENSION R 125 85 English 47SW,52
9410 06.00 07.00 smtwf ASCENSION R 125 27 English 46
17830 06.00 07.00 smtwf S.MARIA DG 250 170 English 47SW,52
12095 06.00 07.00 smtwf SAO TOME 100 335 English 46
21560 07.00 08.00 smtwf MADAGASCAR 250 310 English 48SW,53NW
21630 07.00 08.00 smtwf MADAGASCAR 250 260 English 52SE,53SW,57N
17640 07.00 08.00 smtwf SAO TOME 100 138 English 52SE,53SW,57N
15490 07.00 08.00 smtwf ASCENSION R 125 85 English 47SW,52
15400 07.00 08.00 smtwf ASCENSION R 125 27 English 46
21470 07.00 08.00 smtwf S.MARIA DG 250 170 English 47SW,52
13580 07.00 08.00 smtwf SAO TOME 100 335 English 46
17720 07.59 09.00 smtwf KRANJI 100 315 English 41
11945 10.00 12.00 smtwf KRANJI 250 340 English 49W
9410 10.00 12.00 smtwf KRANJI 125 135 English 51W,54
6195 10.00 12.00 smtwf KRANJI 125 90 English 51W,54
9410 10.00 12.00 smtwf KRANJI 125 13 English 43SE,44SW,49E
6195 10.00 12.00 smtwf KRANJI 125 0 English 49W
11855 10.00 11.00 smtwf KRANJI 250 90 English 51W,54
15640 10.00 11.00 smtwf KRANJI 250 13 English 43SE,44SW,49E

11695 12.00 13.00 smtwf KRANJI 250 13 English 43E,44
17790 12.00 13.00 smtwf A SEELA 250 80 English 41,42SW
15310 12.00 13.00 smtwf A SEELA 250 63 English 41,42SW
1413 13.00 16.00 smtwf A SEELA 800 80 English 41NW
15310 13.00 14.00 smtwf A SEELA 250 63 English 41,42SW
11685 13.00 14.00 smtwf KRANJI 250 315 English 41,42SW
11800 15.00 16.00 smtwf A SEELA 250 225 English 48SW,53NW
12025 15.00 17.00 smtwf KRANJI 250 315 English 30S,39NE,40
11700 16.00 17.00 smtwf A SEELA 250 225 English 52SE,53SW,57N
21630 16.00 17.00 smtwf ASCENSION R 125 114 English 52SE,53SW,57N
7445 16.00 20.00 smtwf MADAGASCAR 250 320 English 48SW,53NW
17830 16.00 17.00 smtwf ASCENSION R 125 85 English 47SW,52
1413 16.00 17.00 smtwf A SEELA 800 350 English 39NE,40
7265 17.00 20.00 smtwf MADAGASCAR 250 265 English 52SE,53SW,57N
17830 17.00 19.00 smtwf ASCENSION R 125 65 English 47SW,52
21470 17.00 18.00 smtwf ASCENSION R 125 65 English 46
17780 17.00 18.00 smtwf ASCENSION R 125 27 English 46
1413 17.00 18.00 smtwf A SEELA 800 80 English 41NW
6195 17.00 19.00 smtwf A SEELA 250 320 English 30S,39NE,40
12025 17.00 19.00 smtwf KRANJI 250 315 English 30S,39NE,40

9410 18.00 20.00 smtwf DHABAYYA 250 225 English 48SW,53NW
15400 18.00 19.00 smtwf ASCENSION R 125 27 English 46
17640 18.00 19.00 smtwf WOUFFERTON 250 165 English 46
9890 19.00 20.00 smtwf SAO TOME 100 138 English 52SE,53SW,57N
11810 19.00 21.00 smtwf ASCENSION R 125 65 English 47SW,52
15400 19.00 20.00 smtwf ASCENSION R 125 27 English 46
1413 19.00 21.00 smtwf A SEELA 800 350 English 39NE,40
12095 20.00 21.00 smtwf ASCENSION R 125 27 English 46
11810 21.00 22.00 .mtwtf. ASCENSION R 125 65 English 47SW,52
12095 21.00 22.00 .mtwtf. ASCENSION R 125 27 English 46
5955 22.00 23.00 smtwf A SEELA 250 85 English 49W
11695 22.00 23.00 smtwf A SEELA 250 60 English 43E,44
6195 22.00 00.00 smtwf KRANJI 125 90 English 51W,54

7465 22.00 00.00 smtwfts KRANJI 250 13 English 43SE,44SW,49E
6195 22.00 00.00 smtwfts KRANJI 125 0 English 49W
9440 22.00 23.00 smtwfts TINANG 250 200 English 51W,54
9690 23.00 00.00 smtwfts A SEELA 250 85 English 49W
11825 23.00 00.00 smtwfts TINANG 250 200 English 51W,54

12065 06.00 06.29 smtwfts ASCENSION R 250 70 French 47S,52N,52SE
7410 06.00 06.29 smtwfts ASCENSION R 250 27 French 46
9440 06.00 06.29 smtwfts S.MARIA DG 250 230 French 37
13810 06.00 06.29 smtwfts WOUFFERTON 250 180 French 37
15260 07.00 07.29 smtwfts ASCENSION R 250 27 French 46
17830 07.00 07.29 smtwfts SAO TOME 100 88 French 47S,52N,52SE
17640 12.00 12.30 smtwfts ASCENSION R 250 27 French 46
25900 12.00 12.30 smtwfts MADAGASCAR 250 310 French 47S,52N,52SE
17535 12.00 12.30 smtwfts S.MARIA DG 250 238 French 37
15490 18.00 18.30 smtwfts ASCENSION R 250 27 French 46
11875 18.00 18.30 smtwfts S.MARIA DG 100 230 French 37
13790 18.00 18.30 smtwfts S.MARIA DG 250 210 French 46
9750 18.00 18.30 smtwfts S.MARIA DG 250 146 French 53S
13720 18.00 18.30 smtwfts SOFIA 250 180 French 47S,52N,52SE

9440 05.29 06.00 smtwfts ASCENSION R 250 65 Hausa 46SE
7410 05.29 06.00 smtwfts ASCENSION R 250 65 Hausa 46SE
12065 05.29 06.00 smtwfts WOUFFERTON 250 160 Hausa 46SE
12065 06.29 07.00 smtwfts ASCENSION R 250 65 Hausa 46SE
9440 06.29 07.00 smtwfts ASCENSION R 250 65 Hausa 46SE
13810 06.29 07.00 smtwfts SAO TOME 100 20 Hausa 46SE
21630 11.00 14.00s ASCENSION R 250 65 Hausa 46SE
21630 14.00 14.30 .mtwtf. ASCENSION R 250 55 Hausa 46SE
25800 14.00 14.30 .mtwtf. S.MARIA DG 250 185 Hausa 46SE
13810 14.00 14.30 .mtwtf. SAO TOME 100 0 Hausa 46SE
11660 19.30 20.30f. ASCENSION R 250 65 Hausa 46SE
9685 19.30 20.30f. ASCENSION R 250 55 Hausa 46SE
11660 19.30 20.00 smtwf.s ASCENSION R 250 65 Hausa 46SE
9685 19.30 20.00 smtwf.s ASCENSION R 250 55 Hausa 46SE
15490 19.30 20.30f. WOUFFERTON 250 158 Hausa 46SE
15490 19.30 20.00 smtwf.s WOUFFERTON 250 158 Hausa 46SE

12095 15.30 18.30 smtwfts KRANJI 250 25 Korean 44NE
9390 15.30 18.30 smtwfts ORZU 250 72 Korean 44NE
7355 15.30 18.30 smtwfts TINANG 250 21 Korean 44NE

21660 05.00 06.00s DHABAYYA 250 220 Krwanda/Krundi 48SW,53NW
17815 05.00 06.00s S.MARIA DG 250 153 Krwanda/Krundi 48SW,53NW
21660 05.29 06.00 s..... DHABAYYA 250 220 Krwanda/Krundi 48SW,53NW
17815 05.29 06.00 s..... S.MARIA DG 250 153 Krwanda/Krundi 48SW,53NW
13860 16.30 17.00 .mtwtf. DHABAYYA 250 225 Krwanda/Krundi 48SW,53NW
17745 16.30 17.00 .mtwtf. MADAGASCAR 250 315 Krwanda/Krundi 48SW,53NW

9540 17.50 18.10 .mtwtf. A SEELA 250 240 Oromo 48
11965 17.50 18.10 .mtwtf. DHABAYYA 250 230 Oromo 48
15685 17.50 18.10 .mtwtf. S.MARIA DG 250 130 Oromo 48
9685 18.50 19.10 .mtwtf. A SEELA 250 240 Oromo 48
11965 18.50 19.10 .mtwtf. S.MARIA DG 250 130 Oromo 48

7445 01.00 01.30 smtwfts A SEELA 250 35 Pashto 40E,41NW
6195 01.00 01.30 smtwfts A SEELA 250 35 Pashto 40E,41NW
7295 01.00 01.30 smtwfts S.MARIA DG 250 84 Pashto 40E,41NW
9410 02.00 02.30 smtwfts A SEELA 250 35 Pashto 40E,41NW
12095 02.00 02.30 smtwfts A SEELA 250 35 Pashto 40E,41NW
13850 02.00 02.30 smtwfts EREVAN 300 100 Pashto 40E,41NW
11870 03.00 03.30 smtwfts A SEELA 250 35 Pashto 40E,41NW
13850 03.00 03.30 smtwfts DHABAYYA 250 45 Pashto 40E,41NW
15310 03.00 03.30 smtwfts EREVAN 300 100 Pashto 40E,41NW
17810 09.00 09.30 smtwfts A SEELA 250 35 Pashto 40E,41NW
21470 09.00 09.30 smtwfts DHABAYYA 250 45 Pashto 40E,41NW
17810 10.00 10.30 smtwfts A SEELA 250 35 Pashto 40E,41NW
21470 10.00 10.30 smtwfts DHABAYYA 250 45 Pashto 40E,41NW
17810 11.00 11.30 smtwfts A SEELA 250 35 Pashto 40E,41NW
21470 11.00 11.30 smtwfts DHABAYYA 250 45 Pashto 40E,41NW

5970 15.00 16.00 smtwf A SEELA 250 35 Pashto 40E,41NW
 11995 15.00 16.00 smtwf KРАНJI 250 315 Pashto 40E,41NW
 5970 16.30 17.00 .mtwf. A SEELA 250 35 Pashto 40E,41NW
 11995 16.30 17.00 .mtwf. KРАНJI 250 315 Pashto 40E,41NW
 5970 18.00 19.00 smtwf A SEELA 250 35 Pashto 40E,41NW
 1413 18.00 19.00 smtwf A SEELA 800 35 Pashto 41NW
 5875 18.00 19.00 smtwf EREVAN 300 100 Pashto 40E,41NW
 11735 18.00 19.00 smtwf KРАНJI 250 315 Pashto 40E,41NW

17745 04.00 04.30 .mtwf. DHABAYYA 250 225 Somali 48
 13790 04.00 04.30 .mtwf. MADAGASCAR 250 0 Somali 48
 17745 11.00 14.00s DHABAYYA 250 220 Somali 48
 21660 11.00 14.00s MADAGASCAR 250 350 Somali 48
 17745 14.00 15.00 .mtwf. DHABAYYA 250 225 Somali 48
 15420 14.00 15.00 .mtwf. DHABAYYA 250 225 Somali 48
 21660 14.00 15.00 .mtwf. MADAGASCAR 250 350 Somali 48

9540 18.10 18.30 .mtwf. A SEELA 250 240 Tigrinya 48
 11965 18.10 18.30 .mtwf. DHABAYYA 250 230 Tigrinya 48
 15685 18.10 18.30 .mtwf. S.MARIA DG 250 130 Tigrinya 48
 9685 19.10 19.30 .mtwf. A SEELA 250 240 Tigrinya 48
 11965 19.10 19.30 .mtwf. S.MARIA DG 250 130 Tigrinya 48

Last Updated : 10th March 2023
 (BBC London via Alokesh Gupta-IND website, March 23)

U.S.A. - 5085 kHz March 21 at 0100 UT, WTWW-2 is still missing, as George McClintock updates me: altho he can operate it remotely, he has been recovering from a virus or something for the past two weeks, quite ill at home - and also a week without power following the windstorm; still trees across the street. Meanwhile the station still needs a *lot* of work; I suspected he was axually somewhat enjoying the troubleshooting, repairing challenges, when he can get to the site.

Says an insulator broke at the end of an antenna wire, called a Steotype, or something like that. #2 transmitter runs at 70 kW, but Ted left with the harmonic filter not working [tho I never heard any second harmonix from it].

Parts to bring the #1 up from 70 to a minimum of 90 kW were ordered and supposed to be shipped from China three weeks ago; follow-up found they were not shipped until last week, so wait another week. Hoping that a sale will go thru but not firm yet. Buyer will gain among everything else, at least twelve high power tubes.

Each transmitter needs only one, but Ted had been running the filaments 24 hours, wearing them down, all of them only partly depleted. Come to think of it, everything was done wrong. George is at least making sure by remote control that the filaments are off when not transmitting. #1 and #3 are in pieces. #3 driver tube is no good.

A fan was cooling a balun, but fan's power was not wired in. A frequency coil was missing, so had to recalibrate. Currently concerned with fixing the automatic gate to the property.
 (gh, hcdx & WOR March 21)

WBCQ 9330 kHz. They have just changed to their summer sked. The block for Europe is now 07:00-11:00 UT on 57 degrees, with English 10:00-11:00 UT, still on 9330 kHz. I thought they might have registered some higher frequencies for A23 season - but no - still on 9330 kHz channel throughout.
 (Alan Holder, G4ZBH, Isle of Wight, U.K., hcdx March 25)

Russian-language broadcast on Radio Miami International - WRMI, from Okeechobee, Florida state, USA. The largest private shortwave transmission center in the Western Hemisphere in Okeechobee-FL from 1977 until 2013 belonged to the international religious radio station WYFR-Family Radio / Family Radio, which broadcast for a long time since 1974 and in Russian. It was purchased by commercial radio station WRMI and returned to the air in December 2013. Most airtime is sold to third parties, including currently four Russian-language broadcasters.

Since 2016, the weekly half-hour program "Radiopanorama" of the Russian branch of the World Radio Network WRN (World Radio Network) has been released, since 2022 - the weekly half-hour program "Kaleidoscope" of the same broadcaster.

Since 2021, the weekly half-hour program "Your Story Hour" has switched to WRMI from the closed radio station WHRI-World Harvest Radio, which had previously aired there for more than 10 years. The radio ministry, and then the eponymous organization Your Story Hour / "Hour of Your Story", engaged in staged audio recording and distribution of recorded programs, has existed in the United States since 1949 and is located in the city of Berrien Springs, Michigan.

In Russian, 30-minute radio broadcasts have been recorded since 1992 and aired on central, local and some

religious radio channels in Russia and from abroad - for Russia. Now they are available online on YouTube hosting via a link from the "home" site <<https://www.yourstoryhour.org/about/russian-program>>

On March 14, 2022, the retransmission of the broadcast of the Russian service of Radio Liberty * began through WRMI.

From March 16, 2022, 15-minute broadcasts in Russian and Ukrainian languages of "International Radio for Peace" - RFPI from France will be broadcast through WRMI. The studio is located in the town of Auro in the Gironde department, 60 km from the city of Bordeaux.

The schedule has been checked and is valid as of Febr 26. Transmitter power - 100 kW. WRN-"Kaleidoscope"

Sun 11:30-12:00 UT on 15770 kHz, azimuth 44 degr - Europe WRN-"Radio Panorama";
Mon 20:00-20:30 UT on 7730 kHz - transmitter inactive "The hour of your story";
Sa 22:00-22:30 UT on 9955 kHz / bearing 160 degr-SouthAmerica + online at

<<https://www.wrmi.net/>> and external player, stream
<<http://wrmi.listen.creek.fm/stream>>

"The hour of your story" 03:30-04:00 UT on 15770 kHz, azimuth 44 degr-EUR.
Radio Liberty*, daily 04:00-05:00 UT on 15770 kHz
Radio Liberty*, Mon-Fri 12:00-13:00 UT on 15770 kHz
RFPI, France, Mon,Tue,Wed 11:45-12:00 UT on 15770 kHz
RFPI, France, Wed,Fri. 06:00-06:15 UT on 15770 kHz
RFPI, France, Sa. 13:30-13:45 UT on 15770 kHz
(Vladimir, Rybinsk, Yaroslavl'skaya oblast-RUS; via RUSdx #1227 via wwdxc BC-DX TopNews March 5)

9975 kHz KVOH w/"Truth" to Ponder w/mention of a British street preacher who according to Bob B got into hot water with officials because he called a trans-woman "Gentleman" (I bet there is more to the story, as I can't imagine that is the ONLY thing that happened to get him charged with a crime. Bob B went on to say that God doesn't like homosexuals and anyone with such a preference is demonically possessed.

"And Jesus said: "Drive out those who love people you don't" doesn't appear in any of the Bibles I've read. Indeed, the only people he 'drove out' of anywhere that I can recall from reading that book were the merchants who were trying to use "religion" to line their pockets. Hmhmhmhm.

This station has been off a lot more than on ... I thought I heard that it was going to be on weekends only, but I only seem to be hearing them during the week and NOT on the weekends. A change, or do I misremember? 4+554+4+ ALMOST perfect reception 0545-0602* UT on March 10.
(Ken Zichi-Williamston-Michigan-USA, WOR March 16)

U.S.A. [GERMANY / KOREA REP OF Jeju Isl Daegu Seoul / KUWAIT / MARIANA ISLS Saipan Tinian / PHILIPPINES / TAIWAN / TAJIKISTAN / THAILAND / UAE] -

RADIO FREE ASIA A23 request season. March 26 to October 28, 2023.

Burmese

{0000-0030 UTC 1575BKK 5875UDO 7410UDO 12110PHT VoA Burmese}
0030-0130 UTC 12140TIN 15250PAO 15700TIN
{0130-0230 UTC 7305UDO 15285PHT 17850PHT VoA Burmese}
0200-0300 UTC 15250PAO
{0230-0330 UTC 7305UDO 15700PHT 17850PHT VoA Burmese}
{1200-1230 UTC 11965PHT 15565PHT 17680PHT VoA Burmese}
1230-1330 UTC 9370TIN 9990TJK 13630UAE
1330-1400 UTC 9990TIN 12140TIN
1400-1430 UTC 9990TIN
{1430-1500 UTC 1575BKK 5885UDO 9370PHT 9380PHT VoA Burmese}
{1500-1530 UTC 5885UDO 9370PHT 9380PHT VoA Burmese}
{1530-1600 UTC 1575BKK 5885UDO 9370PHT 9380PHT VoA Burmese}
{1600-1630 UTC 1575BKK 5885PHT 9370PHT 9380PHT VoA Burmese}
{1630-1730 UTC 1575BKK 9380PHT VoA Burmese}
{1730-1800 UTC 1575BKK 6150UDO VoA Burmese}
{2330-0030 UTC 1575BKK 5875UDO 7410UDO 12110PHT VoA Burmese}

Cantonese

{1300-1400 UTC 7480UDO VoA Cantonese }
1400-1500 UTC FNP MRA Tinian 250 kW 313 degr:
13575 kHz Sa, Su
13755 kHz Mo, Wed, Fri

13795 kHz Tue, Thur
1400-1500 UTC 7480PHT RFA Cantonese 7480 kHz PHL Tinang 250 kW 332 degr.

Khmer

1230-1330 UTC 9890TIN 11885PAO 12140TIN
{1330-1430 UTC 1575BKK 9615PHT 11695PHT VoA Khmer}
1430-1500 UTC 9355SAI 12140TIN
{2200-2230 UTC 1575BKK 5965PHT 7375PHT 9320PHT VoA Khmer}
2230-2330 UTC 12140TIN 13715SAI

Korean

1000-1100 UTC 1566JEU
{1100-1500 UT 1188SEO VoA Korean}
{1200-1300 UT 9350PHT 9490SAI 12080PHT VoA Korean}
1200-1400 UTC 9900PAO
{1300-1400 UT 9350PHT 12045UDO 12080PHT VoA Korean}
{1400-1500 UT 9410SAI 12045UDO 12080PHT VoA Korean}
1500-1700 UTC 1188SEO 9910SAI 9990TIN 11985SAI
1700-1900 UTC 1188SEO 9990SAI 11985SAI
{1900-2100 UT 5875UDO 7365UDO 7465PHT VoA Korean}
2100-2200 UTC 9540TIN 11945SAI 11985TIN

Lao

0000-0100 UTC 15210TIN
1100-1200 UTC 15195TIN

Mandarin

{0000-0100 UTC 9600PHT 11660UDO 15340PHT 17560PHT VoA Chinese}
{0100-0130 UTC 9745UDO 9885UDO 15225PHT additional in A23 VoA Chinese}
0300-0400 UTC 11570TIN 11895SAI 11985KWT 17800SAI
0400-0500 UTC 11895SAI 13750KWT 17800SAI 21505TIN
0500-0600 UTC 11895SAI 17800KWT 21690TIN
0600-0700 UTC 11895SAI 13790SAI 17800KWT 17810TIN
{0900-1100 UTC 11785UDO 11825PHT 13755UDO 17485UDO 21695PHT VoA Chinese}
{1100-1200 UTC 7470UDO 9460PHT 11825PHT VoA Chinese}
{1200-1300 UTC 7470UDO 11785PHT 11825UDO 15250PHT VoA Chinese}
{1300-1400 UTC 6115PHT 11785PHT 15130PHT 15165UDO 15250PHT VoA Chinese}
{1400-1500 UTC 6115PHT 9465PHT 11900PHT 15110PHT VoA Chinese}
1500-1600 UTC 9940KWT 11675SAI 13810TJK
1600-1700 UTC 7540TJK 11610TIN 13570SAI 13810TJK
1700-1800 UTC 9360KWT 9970SAI
1800-1900 UTC 9360KWT 9970SAI 11760KWT
1900-2200 UTC 1557KOU Mediumwave Taiwan delete in A23 season.
1900-2000 UTC 9360KWT 9720SAI
2000-2100 UTC 6080TIN 9360KWT 9535SAI
2100-2200 UTC 7435KWT 9685KWT
{2200-2300 UTC 5875UDO 9625PHT VoA Chinese}
2300-2400 UTC 9535KWT 9720KWT 15555SAI

Tibetan

{0000-0100 UTC 9440UDO 9895KWT FNP VoA Tibetan
UDO 13630Tu 13640Wed 13670Mo 13690Sa 13760Th 13805Fr 13810Su}
0100-0200 UTC 9370TJK 9510KWT 9705TJK 11850KWT 17670TIN
0200-0300 UTC 9380KWT 11745SAI 17670TIN FNP
KWT 11820Tu/Th 11895Mo/We/Fr 11925Sa/Su
{0300-0400 UTC 15130KWT 17735PHT FNP VoA Tibetan
PHT 21600Mo 21610Tu 21620Th 21630We 21640Fr 21650Su 21680Sa}
{0400-0500 UTC 15185UDO 17650PHT 17670UDO 17785PHT 17865PHT VoA Tibetan}
{0500-0600 UTC 15190KWT 17670UDO FNP VoA Tibetan
PHT 21580Fr 21600Sa 21610Tu 21620Mo 21630Su 21640We 21650Th}
0600-0700 UTC 15610TJK 21690UAE? co-ch 21690TIN FNP
KWT 17670Mo/Wed/Fr 17750Tu/Th/Sa/Su
1000-1100 UTC 13860KWT 15330TIN FNP
TIN 21455Tu 21485Mo 21495Sa 21505Su 21520Fr 21540We 21565Th
1100-1200 UTC 13580TJK 15265LAM 15490TJK 17640TIN
1200-1230 UTC 15250UAE
1200-1300 UTC 11540KWT 13580TJK 15490TJK 17690TJK 17860LAM
1300-1400 UTC 11570KWT 13720TJK 15275TJK 15490TJK 17860SAI
{1400-1500 UTC 9910KWT 17490BIB 17690LAM VoA Tibetan}
1500-1600 UTC 9355TJK 11975UAE FNP

TIN 13720Su/Tu/Th/Sa 13790Mo/Wed/Fr
{1600-1700 UTC 7565PHT 9760LAM 9950UDO VoA Tibetan
PHT 11890Su/Tu/Th/Sa ?????Mo/Wed/Fr * }
2200-2300 UTC 7505KWT 9380KWT FNP
KWT 7355Mo 7360Fr 7365Tu 7520Su/Wed 9655Th 9920Sa
2300-2400 UTC 5965KWT 9545TJK 9555UAE 11700TIN

Uyghur
0100-0200 UTC 9350TJK 9780KWT 9800TJK 11640KWT
KWT 11995Su 12000Th 12005Mo 12015Th/Fr 12025Wed/Sa
1600-1700 UTC 9355TJK 11675TIN 15140TIN
KWT 9325Tu/Fr 9335Wed/Sa 9340Mo/Th 9480Su

Vietnamese
RFA Vietnamese is now all digital. Please find us at these locations:
Website: <<https://www.rfa.org/vietnamese/>>
e-mail <vietweb-at-rfa.org>
Notes: FNP = frequency not promoted.

All frequencies are in kiloHertz (kHz) All times and dates are Coordinated Universal Time (UTC)

Reception reports by email at <qsl-at-rfa.org>
and by mail to:
Reception Reports
Radio Free Asia
2025 M. Street NW, Suite 300
Washington DC 20036
United States of America
(ITU / hfcc.org A23 request database, March 18, 2023)

VATICAN STATE - BBC London in Hausa to WeAF via Vatican Radio at Santa Maria di Galeria bcst center on 25800 kHz.

Hi, Noticed this tx 1400-1430 UT March 28-29 yesterday and now today. In the latest NASWA combined its listed as BBC via Vatican 250 kW. (Mike Dawson, WOR March 30)

25800 kHz 1400 1430 UT, zones 46SE,SMG 250kW 185deg, slew +15deg ant#218 Mon-Fri Hausa CVA BBC ENC

The celebration of Palm Sunday followed by the Angelus prayer will be broadcast on shortwave from 0750 to 1020 UTC Live from the Piazza San Pietro, over Vatican Radio shortwave. With comments in 4 languages. English on 17775 kHz, French on 17790 kHz, Portuguese on 17760 & Arabic on 21600 kHz.
(Christian Ghibaudo, Nice-France, BrDXC-UK ng March 31)

Editor's info desk was closed for this edition at 19:00 hours UTC on April 8th, 2023.

Please also see the "List of Broadcasts in German" (Hörfahrplan Deutsch) updated regularly on our WWDXC website.

Sources & Contributors:

A-DX - e-mail exchange - Austria
BCDX - News Bulletin by Wolfgang Bueschel (wb) - Stuttgart - Germany
WOR (gh) - Glenn Hauser's WORLD OF RADIO - Oklahoma - USA
Prof. Dr. Hansjörg Biener (hjb) - Nuremberg - Germany
Others as stated at contribution.

Abbreviations:

with name of station:
BC / bc = Broadcaster, Int. = International, R = Radio, tx = Transmitter, Vo = Voice of, QRG = frequency
Location of transmitters with frequency:
Al = Aligarh/India, ALB = Albania, Ban = Bangalore, Be = Beijing/China, Bib = Biblis/DL, BOT = Botswana, CHN = China, CLN-TRM = Sri Lanka Trincomalee, Du = Dushanbe/TJK, ERV (ARM) = Erivan/Armenia, F = Issoudun/France, FI = Florida/USA, HAB = Habana/Cuba, Ho = Hohhot/CHN, HRI = WHRI Cypress Creek/USA, Jin =

Jinhua, Kash = Kashgar/CHN, Ka = Kingsway (Delhi), Kh = Khampur (Delhi), Kll - Kall/DL, KOR = (South) Korea, Ku = Kununurra/Aus, Kun = Kunming/CHN, KWT = Kuwait, Lam = Lampertheim/DL, MDA = Moldavia, MDG = Madagascar, MNG = Mongolia, MRA = Northern Marianas, N = Nauen/DL, Nn = Nanning/CHN, OM = Oman, Pan = Panaji/India, Row = Rohrbach Waal/DL, RUS = Russia incl. Sibiria, SAI = Saipan (MRA), SNG = Singapur, STP = Sao Tomé, SWZ = Swaziland (ESWATINI), SZG = Shijazhuang/CHN, TH = (NAK) Nakhon Sawan/Thailand, TIN = Tinian (MRA), TJK = Tajikistan, TWN = Taiwan, UAE = Al Dubbaya/ United Arab Emirates, Ur = Urumchi/CHN, Wil = Winsen/Luhe/DL, Wof = Woofferton/GB, Xi = Xian/CHN, Ya = Yamata/Japan.

Mostly within round brackets target areas as known:

Af = Africa, Am = America, As = Asien, Aus = Australien; Eu = Europe, FE = Far East, ME = Middle East, OC / Pac = Pacific Region; C = Central, E = East, N = North, S = South, W = West

Languages:

Ar Arabic - Ch Chinese - Du Dutch - E, En English - F French - G, Ge German - Gr Greek - I Italian - J Japanese - K Korean - P Portuguese - R Russian - Sp, Spa Spanish - Turk Turkish - VN Vernacular

Technical hint with frequency (QRG):

(* /drm) = Digital Radio broadcast (DRM) v = variable irr / # = irregular / technical problems

/USB = upper sideband, /LSB = lower sideband, alt.: (QRG) = alternative frequency

Editor:

Walter Eibl (we)

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Used equipment:

Receiver: ICOM IC-R70 communications receiver (no modification)

Antennas: Hamtronic HT504 selective active antenna, in roof window ca. 15 m above ground

Situation: Herzogenaurach / Germany; 49.567/10.917; 310 m NN

mostly monitoring via WORLD WIDE WEB.
