

7 - 2026

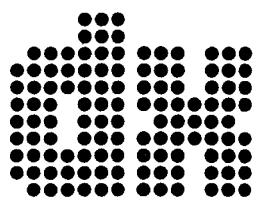
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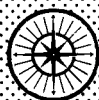
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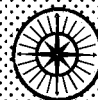
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magazine



WORLD WIDE DX CLUB



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We have no fixed deadlines. Contributions may be sent either to WWDXC Headquarters or directly to our editors at any time. If you send your contributions to WWDXC Headquarters, please do not forget to write all contributions for the different sections on separate sheets of paper, so that we are able to distribute them to the competent section editors.

- WORLDWIDE DX CLUB homepage in the Internet: <<http://www.wwdxc.de>>
- Weekly "TopNews" by Wolfgang Büschel: <<http://topnews.wwdxc.de>> (available free of charge by eMail to our members on request)
- Archive copies of DX MAGAZINE (PDF) since the year 2000: <<http://online.wwdxc.de>>
- Podcasts in German and various livestreams of radio stations: <<http://podcast.wwdxc.de>>



QSL card of Radio Prague on the event of their 90th anniversary

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DX MAGAZINE No. 7

Vol. LXI

July 2026

Hello again,

Welcome to the July edition of our DX MAGAZINE. **Let me remind you that we still need a new NEWS EDITOR as soon as possible. If you are able and interested to become our new NEWS EDITOR, please do not hesitate to contact me. I shall support our new NEWS EDITOR with all news material we get from our members, from other DX clubs and from radio stations.**

Unfortunately our LOGBOOK EDITOR Ashok Kumar Bose again has not received any logs from our members. Therefore we do not have a LOGBOOK this time. Please support Ashok by sending in your logs for his section.

Please remember that the next issue of our DX MAGAZINE will be our usual summer double edition No. 8/9, which will be mailed in the 36th calendar week (deadline: August 29th, 2026). Our editors will be very thankful for your contributions to this double edition and also if you could submit your contributions already a few days earlier.

And with this best wishes and good DX until then from

NEWS ABOUT BROADCASTING (+other) STATIONS

ALGERIA: 13640 kHz 'R. Afriky FM', 23.57 UT on June 15. Musical program of a male singing in presumed Arabic. At 23.59 UT talk by a man in Arabic with the word Afriky heard that might've been an ID. Following this a brief soft vocal then "Afriky" heard repeated by a man and woman. Fair to poor. // 13855 kHz JBA.
(Ed Cichorek-NJ-USA, via NASWA Electronic Flashsheet #1261 June 21)

AUSTRALIA: Tests on 5055 kHz. Tests with a 420 Hz test tone are being conducted by Al Kirton, the former Radio 4KZ (5055 kHz) general manager; this is in preparation for his returning to SW with his own broadcasting station, **Radio 4DX**. The 5055 kHz licence is for 1 kW from a site at Wieland Street in South Johnstone QLD. The licence can be seen at https://web.acma.gov.au/rrl/assignment_search.lookup?pEFL_ID=12601094
Heard by Ron Howard on 11 June via the Townsville, Queensland Kiwi SDR from 1245+ UTC.
Also heard in July: July 6: Checking via Townsville, Queensland KiwiSDR remotely; not broadcasting at 06.10 UT, but heard playing non-stop pop songs from 06.29+ UT; Miley Cyrus - "Party In The USA," etc.; later again via Townsville after 08.48+ UT, with Dave Brubeck - "Take Five," Xmas song "Jingle Bells," etc.
July 7: Heard via Townsville, QL, remotely at 01.50 and 04.12 UT. Later from 21.13+ UT; played several versions of the pop song "You Can't Hurry Love" (the Supremes, etc.), etc.; also a readable signal in South Australia at Tarlee KSDR remote, but that signal had deteriorated by 21.55 UT; while the Townsville signal was still going strong.
July 8: Hear via Townsville, QL, remotely at 07.06 UT; later at 08.08 & 09.50 UT, I occasionally saw a very weak signal on my MLite-880; randomly just slightly above the QRN / static level, but far below threshold level and never any hint of actual audio. Suspect Al is still running #3 or #2 transmitter ?
(Ron Howard-CA-USA, via wwdxc BC-DX TopNews July 8)

Other low power SW stations in Australia which are currently active are: 2310 Shortwave Australia
2355 Tropical Radio Programme - 4TRP.
4835 Shortwave Australia
4970 Radio 567

These can be received on Kiwi SDRs in Australia but are difficult to hear further afield (-dk)
("Communication" monthly magazine July 2026 #620, p#27, BrDXC.UK iogroups SW report by Dave Kenny-UK, via
wwdxc BC-DX TopNews July 4)

11650 kHz **'Reach Beyond Australia'**, Kununurra heard at 10.56 UT on June 15 with a YI speaking in Korean which was followed at 10.59 UT by a man giving full ID and frequency in English. Shut down was at exactly 11.00 UT. Mostly fair.

(Bob Brossell, Pewaukee-WI-USA, via NASWA Electronic Flashsheet #1261 June 21)

15460 kHz **TWR** program in Japanese called "Friendship Radio"; broadcast only on Sunday (1130-1200 UT) via the **"Reach Beyond"** transmitter site at Kununurra site, the town in the far north of Western Australia; heard via Australian KSDR remotes. 1130+ UT, on June 28, with KTWR IS, intro translation "Calling all stations, calling all stations, calling all stations. This is Australia. We will now bring you the analog shortwave Japanese broadcast, Friendship Radio, on 15460 kHz, on 19-meter band, with a transmission output of 100 kW"; a brief "Waltzing Matilda" and laughing Kookaburra; CW ID ("THIS IS KTWR FRIENDSHIP RADIO HO-RE SHI-YU-TSU-PA-TSU-SHI-N-KO-U") and into religious programming; occasional IDs in English ("This is Friendship Radio", etc.)

<<https://note.com/skyusyubcl/n/nfedd7e4ac7ac?hl=en>>

(Ron Howard-Monterey-CA-USA, wor and direct wwdxc BC-DX TopNews June 29)

BOLIVIA: 3310 kHz **R. Mosoj Chaski** - Cochabamba, 10.54 UT. Very weak signal, commentary (presumed preaching), couldn't tell if it was Spanish or Quechua. Faded around 11.05 UT on June 5. A somewhat better signal was monitored on the next night at 10.25 UT with music, Quechua anncmts and occasional anncmts. This used to be a regular visitor, but it has been heard here with decent strength only a few times over the past two years. June 6.

(Rob Wagner VK3BVW, Mount Evelyn-Vic-AUS; via NASWA Electronic Flashsheet #1259 June 7)

BRAZIL: 'Empresa Brasil de Comunicação' for the **'Radio Nacional de Amazonia'** has had to make a schedule change in its SW operating schedule.

EBC's Radio Engineering Manager Maoel Caetano tells me, "Due to technical problems and energy costs, the 'Radio Nacional Amazonia' service will have reduced operating hours through at least the end of the year"

11780 kHz will operate weekdays from 0745 to 2000 UT and 6180 kHz will operate weekdays from 2000 to 0300 UT. On weekends, 11780 kHz will operate from 0900 to 1800 UT while the 6180 kHz frequency will remain off air on weekends.

This schedule is effective as of today, July 1st.

(Paul Walker, Laramie-WY-USA, via gh wor July 1)

6180 kHz **Radio Nacional da Amazonia**, Brasilia, 2054-2106 UT on June 25, Portuguese, comments, at 2100 UT soccer program "No Mundo da Bola". // 11780 kHz. 25422. (Manuel Mendez-Lugo-ESP, hcdx July 1)

6010 kHz **Radio Inconfidencia**, Belo Horizonte, 04.39-05.37 UT, July 05, Brazilian songs, Portuguese, comments. ID. "Inconfidencia", program "Memoria Nacional". 23422.

11750.5 kHz Voz Missionaria, Camboriu, 20.49-21.04 UT, July 04, Portuguese, religious comments and songs. 25422.

15189.8 kHz Radio Inconfidencia, Belo Horizonte, 20.31-20.47 UT, July 04, Portuguese, comments, Brazilian songs. 25422. (Manuel Mendez-Lugo-ESP, hcdx July 4 - 5)

BULGARIA: 9790 kHz Taiwan Radio International. June 2, 2026; at 17.00- 17.30 UT, Russian on 9790 kHz (via Spaceline Ltd. Sofia Kostinbrod relay center).

(Anatoly Klepov-RUS, RUSdx #1401 via wwdxc BC-DX TopNews July 5)

BULGARIA {target radio towards IRAN}: 'Iran International TV' audio from this London-based Iranian opposition TV channel is relayed on SW at Sofia Kostinbrod txion center as follows (frequencies may vary to avoid Iranian jamming).

0400-1900 15765-sof

0600-1500 17900-sof

1900-0400 5890-sof

2000-0400 9525-sof (schedule via WRTH_app)

(via 'SW report' with Dave Kenny-UK, via 'Communication' June 2026, #619 monthly magazine, p#25 BrDXC.UK iogroups June 5)

CANADA: CBC / Radio-Canada becomes a full Member of the European Broadcasting Union.

CBC/Radio-Canada is now a full Member of the European Broadcasting Union (EBU), following a vote earlier today at the EBU's 96th General Assembly in Prague. The move formalises and deepens the long-standing relationship between Canada's national public broadcaster and the EBU.

As an Associate Member of the EBU since 1950, CBC/Radio-Canada has collaborated with European public broadcasters on journalism, standards and technology, and built productive partnerships with leading EBU Members. Now, as a full Member, CBC/Radio-Canada has access to the entire breadth of EBU collaboration, including Member-only networks for investigative journalism, verification, digital news and data, as well as the Eurovision News Exchange and Euroradio Music Exchange services.

The EBU's membership now spans 115 organizations across 57 countries.

<<https://www.ebu.ch/news/2026/06/cbc-radio-canada-becomes-a-full-member-of-the-european-broadcasting-union>> (EBU, June 25, 2026)

6070 kHz CFRX Toronto, 05.02-05.49 UT on July 07, English, comments, news. QRM from 'Channel 292' on the same frequency. 13421.

(Manuel Mendez-Lugo-ESP, heard in Oleiros, A Coruna-ESP, hcdx July 9)

CHINA: Re: **Nei Menggu BS Chinese News Radio. 'Nei Menggu News Radio'** (95.0 MHz in Huhehot only) stopped suddenly at 16.00 UT on June 17, with the 'Good-Bye' message. This station was the unique News-only Radio Station in Nei Menggu (Inner Mongolia) and had been on air since the beginning of 2007. Nei Menggu Radio and Television Station announced in March 2026 that News Radio will be abolished in the near future, but no exact date was announced. Since then Nei Menggu News Radio had been transmit the same contents of 'Chinese General News Radio'(in Huhehot 89.0 MHz, 675 kHz, 7420/9520 kHz, province wide).

(Takahito Akabayashi, Tokyo-JP, wor June 24)

China resumed high power MW transmissions. According to "Xiaolin Broadcasting Station"

<<https://kbysradio.wordpress.com/2026/06/14/>>

monitored by remote SDRs in Taiwan, China resumed all the high-power transmissions which have been stopped for some weeks in the second week of June.

1593 kHz CNR1 Voice of China - Changzhou NRTA#623 site 400 kW

837 kHz CNR5 Cross Strait Radio - Quanzhou NRTA#641 site 1000 kW

909 kHz CNR6 Easy Radio - Quanzhou NRTA#641 site 600 kW

1116 kHz CNR5 Cross Strait Radio - Nanping NRTA#751 site 600 kW

It seemed to be the stop was due to the maintenance works of each site.

(Takahito Akabayashi-Tokyo-JP, wor June 14)

4905 kHz **"Xizang Radio and TV Station"**, {partly CNR11 dom net relay via Lhasa Baiding bcast center in Tibet, WB} 1600+ UT, June 28 (Sunday), heard via Kiwi SDR remote in Nepal; the usual Sun. only program of "Music Shangri-la" in English; playing indigenous Tibetan music and discussing doing morning exercise.

(Ron Howard-Monterey-CA-USA, wor and direct wwdxc BC-DX TopNews June 29)

COLOMBIA: 6010 kHz **'La Voz de tu Conciencia'**, Puerto Lleras. Very early and gradual f/in from 05.25 UT with light music programming. Rechecked at 07.20 UT - a talk on missionaries working in China in the 1800s. Fair-to- poor signal throughout the two hours of monitoring. June 3.

(Rob Wagner VK3BVW, Mount Evelyn-Vic-AUS; via NASWA Electronic Flashsheet #1259 June 7)

5910 kHz **Alcaravan Radio** from Alcaravan, Puerto Ller, CLM; 4 June, 0931-0937 UT, YL (unreadable). Poor.

(Lucio Otavio Bobrowiec-Embu-SP-BRA, hcdx June 7)

CUBA: **Radio Havana Cuba** has been observed with the following schedule. Note that frequency usage is variable so I have included possible alternative frequencies. Currently only two transmitters seem to be active at any one time. Radio Habana Cuba schedule monitored during May 2026:

1100-1800	Spanish	11760	15140	(alt 11880)	Americas
	(Includes Esperanto				Sundays at 1500-1530)
1800-1830	French	11880	15140	(alt 11760)	Americas
1830-1900	Creole	11880	15140	(alt 11760)	Americas
1900-2000	English	11880	15140	(alt 11760)	Americas
2000-2030	French	11880	15140	(alt 11760)	Americas
2030-2100	Portuguese	11880	15140	(alt 11760)	Americas
2100-2200	English	11880	15140	(alt 11760)	Americas
2200-2400	open carrier	11880	15140	(alt 11760)	Americas
0000-0100	English	9710	11760	(alt 11880 15140)	Americas
0100-0130	French	9710	11760	(alt 11880 15140)	Americas

0130-0200	Creole	9710	11760	(alt 11880 15140)	Americas
0200-0230	Portuguese	9710	11760	(alt 11880 15140)	Americas
0230-0330	English	9710	11760	(alt 11880 15140)	Americas
0330-0400	French	9710	11760	(alt 11880 15140)	Americas
0400-0430	Creole	9710	11760	(alt 11880 15140)	Americas
0430-0500	Portuguese	9710	11760	(alt 11880 15140)	Americas
0500-0600	English	9710	11760	(alt 11880 15140)	Americas

(Observations by Dave Kenny-UK during May 2026 using KiwiSDRs in USA. via 'SW report' with Dave Kenny-UK, via 'Communication' June 2026, #619 monthly magazine, p#24 -25 BrDXC.UK iogroups June 5)

5025 kHz **Radio Rebelde**, Bauta, 04.53-05.14 UT, July 08, Spanish, "Portada Rebelde", international and local news, "Los corresponsales informan", ID. "Rebelde, La Habana, emisora de la revolucion", at 05.02 UT Cuban songs. 25422. (Manuel Mendez-Lugo-ESP, heard in Oleiros, A Coruna-ESP, hcdx July 9)

CYPRUS {Northern island part, Turkish separate occupied Cyprus}:

Russian-language news on **Bayrak International Radio** began airing around the spring of 2001, and in recent years, the broadcast time has remained constant (taking into account summer/winter time in Cyprus). The news airs at 11:30 UTC in a single half-hour block consisting of four segments in Greek, Russian, Arabic, and French.

The length of the segments varies in each language, and in all but Greek, they are broadcast infrequently. This is especially true for the Russian- language news, which has gaps, most often between March and June, when it can be absent for one to three months. This year, it was absent from around March 20th and resumed on June 16th. For over 10 years, the Russian-language news has been read by Tatyana Pavlyuk, who until 2023 introduced herself on air as Tatyana Gyurlyay.

The broadcast times for each of the four language segments in the block are marked June 17, 2026: 11:30 UTC - Greek, 11:45 UTC - Russian, 11:52 UTC - Arabic, 11:58 UTC - French.

(Vladimir, Rybinsk, Yaroslavl Oblast-RUS; via RUSdx #1399 via wwdxc BC-DX TopNews June 21)

E'SWATINI/SWAZILAND: 9655.104 much frq oddity signal, faulty aligned {their 4th ENC TX always} unit at UAE ENC A'Dhabbaya bcast center in ME Saudi Peninsula relay outlet. Relay service for **TWR Africa Swaziland**, 03.30-03.45 UT requested. S=8-9 signal noted in Edmonton AB-CAN Perseus SDR unit remotely. At 03.43 UT in Amharic/Oromo/Side langs to ETH/ERI Horn of Africa target. July 6. [selected SDR options, span 12.5 kHz RBW 15.3 Hertz]

(wb df5sx, wwdxc BC-DX TopNews July 6)

ETHIOPIA: 6030 kHz '**Radio Oromiya**', Addis Ababa Gedja, 18.21-18.38 UT, July 08, Vernacular, comments. 15422. 6110 kHz '**Radio Fana**', Addis Ababa Gedja, 18.31-18.49 UT, July 06, East African songs, Vernacular, comments. 25422.

(Manuel Mendez-Lugo-ESP, heard in Oleiros, A Coruna-ESP, hcdx July 9)

FRANCE: 9690 kHz '**Pan American Broadcasting**', 20.50-20.58* UT, July 6 (Monday), heard via KiwiSDR remotely at Jakarta-INS; a recording made on Nov 10, 2007, by the late Tony Alamo (program #482); transmitter briefly cutting off once in a while.

<<https://alamoministries.com/Programs4/program482.mp3>>

(Ron Howard-CA-USA, via wwdxc BC-DX TopNews July 6)

9490 kHz Mon, June 29, at 0227-0237 UT, **Radio Republica**, via TDF Issoudun-F, in Spanish to Cuba. CLA {sic, rather target radio stn px by Jeff White, Miami-FL, see WRMI transmission sheet, WB.} station. Woman and man announcers present news and comments about the cuban regime; ID and frequency 9490 kHz, owned by the Directorio Democratico Cubano. Fair reception w / poor moments: 35533.

(Jose Ronaldo Xavier, Cabedelo-PB-BRA, June 30; via wwdxc BC-DX TopNews)

New 15215 kHz '**Radio Zaman Bidari**' Their schedule is Thursdays 1830-1930 UT via TDF Issoudun France bc center. Their new frequency, programming is in Farsi broadcasting with Anti-Regime programming to Iran.

They are requesting reception reports for this new frequency and a brief recording with the report. If their broadcast is jammed they would still like a reception report recording. QSLs will be sent for correct reports. E-Mail for reports:

<RadioZamanBidari -at- proton.me>

(Bill McDavitt via BrDXC-UK iogr June 10)

FRANCE/MONACO/NETHERLANDS: Please remember that '**Radio de Vliegende Hollander**', a small LPAM from Holland, will be on the air from MMD Roumoules txion center (in France soil) on 14 August, from 1800 UT, with

- reduced power signal of - 500 kW. Also via their low power transmitter on 1467 kHz with only .05 kilowatts locally in Meppel (North East of the Netherlands). I realize that this info will be more for Europeans but I hope that Roumoules reaches beyond the targeted area.
(Gérard Koopal, Almere-NL, June 25)

GERMANY: USAGM Shortwave Operations Return to Lampertheim, Germany, relay site.

Following the recent suspension of Voice of America (VOA) shortwave and medium-wave (AM) transmitters, the U.S. Agency for Global Media (USAGM) is orchestrating a gradual return to the airwaves.

Starting next week, USAGM will begin testing shortwave transmissions from the historic Lampertheim site in Hesse, Germany, which formerly served as a primary broadcasting node for Radio Free Europe and Radio Liberty (RFE / RL). This reactivation indicates that USAGM is working to restore its global broadcast capacity after surviving a period of severe operational cuts and the near-abandonment of its legacy transmission centres.

Lampertheim joins a growing list of international USAGM transmitting stations seeing renewed activity, including sites in Marathon (Florida), Greenville (North Carolina), Kuwait, the Philippines, Botswana, and Thailand.

The permanent commissioning of these shortwave sites will depend heavily on the results of ongoing signal testing. The Lampertheim reactivation may ultimately serve as a temporary measure while USAGM awaits the completion of a major transmitter installation and upgrade project currently underway at the Kuwait Transmitting Station.

Built in the early 1950s during the height of the Cold War, the Lampertheim site was an RF (radio frequency) powerhouse, ruling the airwaves with eight massive 100 kW shortwave transmitters designed to pierce the Iron Curtain. Following the corporate merger of RFE and RL in 1976, the station broadcasted both services simultaneously. In 1995, under the newly formed Broadcasting Board of Governors (BBG the predecessor to USAGM the station became a consolidated hub for American international broadcasting.

The fall of the Soviet Union and the subsequent independence of Eastern European satellite states drastically altered the station's mission. The target areas for Lampertheim's massive curtain antennas were no longer geopolitical priorities, and direct shortwave programming was shrunk to almost nothing.

Instead, Lampertheim's primary mission shifted toward technical, administrative, and logistical support. It became a vital satellite uplink and distribution gateway, beaming TV and radio programming to relay stations across Europe, Asia, and the Middle East. It also functioned as the remote-control nerve centre for USAGM's global network of transmitters, which included the medium-wave transmitter in Cape Greco, Cyprus (installed at the former RMC Middle East Transmitter Centre), the strategic relay station in Djibouti, the massive 1,000 kW medium-wave transmitter in Orzu, southern Tajikistan, and, Technical oversight for nearly a hundred USAGM- affiliated FM transmitters globally.

During the wars in Afghanistan and Iraq, Lampertheim saw a brief resurgence in direct broadcasting as antennas were reconfigured to target the Persian Gulf and Southwest Asia, filling coverage gaps left by the Kuwait transmitters.

Today, radio enthusiasts and DXers can track the ongoing progress of USAGM's shortwave broadcasts by consulting the HFCC A26 (Summer 2026) seasonal schedules here: HFCC A26 Schedule:

<<https://new.hfcc.org/data/schedbybrc.php?seas=A26&broadc=AGM>>

(Tomas David Hood, WRTH F_B Page; via Latest News from the SW Bands; Australian DXN July, p#6 - 7; via Craig Seager-NSW-AUS VK2HBT)

USAGM Transmitter Lampertheim Germany on test.

Scheduled Tuesdays and Thursdays in English (likely the same music loop) the listings are as follows:

kHz	UTC	zones		location	deg	kW		date
5860	0700	1300	19,20	USAGM En Lampertheim	55	100	23 Jun - 24 Oct	26
7370	0700	1300	19,20	USAGM En Lampertheim	55	100	23 Jun - 24 Oct	26
9950	0700	1300	19,20	USAGM En Lampertheim	55	100	23 Jun - 24 Oct	26
12035	0700	1300	29	USAGM En Lampertheim	80	100	23 Jun - 24 Oct	26
13710	0700	1300	39	USAGM En Lampertheim	120	100	23 Jun - 24 Oct	26
15690	0700	1100	29	USAGM En Lampertheim	77	100	23 Jun - 24 Oct	26
15730	0700	1100	19	USAGM En Lampertheim	53	100	23 Jun - 24 Oct	26
17880	0700	1300	29	USAGM En Lampertheim	77	100	23 Jun - 24 Oct	26
13760	0800	1100	29	USAGM En Lampertheim	80	100	23 Jun - 24 Oct	26

Even if they're all just tests, it's good to see that this infrastructure isn't being dismantled. Worth monitoring !
(John Jurasek-Orlando-FL-USA, wor June 20, via wwdxc BC-DX TopNews #1657 of June 22)

11700 kHz Tue, June 23, at 20.48-21.00 UT, '**Adventist World Radio**', from MBR Nauen-D txion center, in Nigerian Pidgin to WeAF / Nigeria. Man preaching; Says Amen ! 20.52 UT A song by child choir; 20.54 UT Other man says ID and a religious greeting to the listeners; 20.56 UT He says ID, P.O.Box to Nigeria, phone number and website to Hello Nigeria! 20.58 UT IS and AWR hymn by piano. Good reception: 45554.
(Jose Ronaldo Xavier-Cabedelo-PB-BRA, wor June 24)

15310 kHz '**Bible Voice Broadcasting**', via MBR Nauen site - in Tigrinya to East Africa, July 02 at 16.08-16.13 UT. Talk and comments, Christian music. S3.
(Rudolf Grimm, Sao Bernardo SP, Ibiuna SP-BRA; hcdx July 7)

3975 kHz '**Shortwave Radio Gold**', Winsen-Aller, 19.42-20.03 UT, July 07, pop songs and comments in English, oldies, at 20.00 UT news. //// 6160 kHz. 25422.

Also heard 19.22-20.06 UT, July 08, English, comments, at 19.30 UT Glenn Hauser's **World of Radio**, at 19.59 UT ID. "With transmitters in Germany, this is Shortwave Radio", pop songs. 15422.

3995 kHz **HCJB Germany**, Weenermoor, 20.04-20.17 UT, July 07, German, religious comments. 15421.
(Manuel Mendez-Lugo-ESP, heard in Oleiros, A Coruna-ESP, hcdx July 9)

Europasender Waldheim (ESW) is a not-for-profit minded Digital Radio Mondiale (DRM) broadcast station based in Waldheim – from Germany, for Europe, across Europe.

The station broadcasts relayed programming via DRM on shortwave and provides space for diverse programmes, relays and innovative content formats that highlight the rich DRM feature set. ESW operates on 6195 kHz with a transmission power of approximately 200 W ERP.

ESW uses a halfwave angled dipole antenna in inverted vee configuration, built by SAT-Service Schneider, with final feed and current node at the tower top. The antenna is tuned using an L-section in high-pass configuration, achieving antenna impedance matching with reflection better than -25dB under all weather conditions.

Broadcasts use DRM with xHE-AAC audio, Journaline and Fraunhofer DRM Content Server technology to deliver best possible quality, resilient services and further features over long distances.

The station is supported by SAT-Service Schneider, the DRM Consortium and Fraunhofer IIS.

The transmissions are authorised for ITU Zones 27 and 28. The intended coverage area is Europe around Germany.

The authorisation is not programme-specific, allowing Sender Waldheim to relay a variety of programmes and special broadcasts from different partners.

Last transmission:

Europasender Waldheim has broadcast SE-TA 2 – Let's Go Rock'n' Roll.

6 July 2026, 09:00–15:00 UTC, 6195 kHz.

A one hour programme, repeated throughout the transmission window.

More information and contact details are available at <<https://www.waldheim.es>>

(Europasender Waldheim, July 2)

GERMANY/JAPAN: (Cf. DXM 6/2026) Since July 1st, NHK Radio Japan World SW relays via MBR Nauen Germany bcast center are as follows:

01:00 - 03:00 9440 kHz

03:00 - 04:00 11960 kHz

04:00 - 05:00 13750 kHz

(Akiyoshi Teraoka-Japan, June 2026)

GERMANY/UK: (Cf. DXM 6/26) **Radio DARC** broadcasts again at 10:00 UTC on 9670 kHz in the 31-m band from the English ENC Woofferton with 250 kW and on 6070 kHz in 49-m band, there with 10 kW. Many partner stations then also send on other QRGs at other times.

(Radio DARC, July 5)

GERMANY/USA: From the Isle of Music, July 2026

This month, some new releases of Cuban jazz

Friday, July 10, 2026, 9670 kHz, 1800 CEST (1600 UTC), repeat on 3955kHz at 2400 CEST (2200 UTC).

Uncle Bill's Melting Pot, July 2026

Friday, July 17, 2016: 9670 kHz at 1600 UTC, repeats on 3955 kHz at 2200 UTC.

To recognize the 250th anniversary of the US Declaration of Independence, we will feature "Stan Freberg Presents the United States of America Part 1", a comedic version of US history.

All transmissions on international shortwave from Channel 292 in Germany. <<https://www.channel292.de/>>.

In addition to direct terrestrial reception, we do honor reception reports using remote sdrs provided both the physical location of the listener and the location of the remote sdr are given. EQSLs only

Email: <bill@tilfordproductions.com> - Website: <<http://www.tilfordproductions.com>>

(William "Bill" Tilford-USA, June 21)

In March 2019, Brice Avery <contact@tumbiril.co.uk> launched a program that is unusual for shortwave radio:

'Encore - Classical Music on Shortwave' <<https://www.tumbiril.co.uk>> is a weekly classical music programme produced by Brice Avery that is heard over Channel 292 and WRMI:

Fri, 02:00-03:00 5850 kHz (WRMI Okeechobee-FL) for North America

Fri, 20:00-21:00 15770 kHz (WRMI Okeechobee-FL) for Europe

Sat, 11:00-12:00 9670 kHz (Channel 292 Ingolstadt Rohrbach) for Europe

Sun, 01:00-02:00 5850 kHz (WRMI Okeechobee-FL) for Europe and NoAmerica

Sun, 19:00-20:00 3955 kHz (Channel 292 Ingolstadt Rohrbach) for Europe

Mon, 02:00-03:00 5950 kHz (WRMI Okeechobee-FL) for North America

Tue, 13:00-14:00 15770 kHz (WRMI Okeechobee-FL) for Europe and NoAmerica

(Brice Avery-UK, via Dr. Hansjoerg Biener-D in Bieners DX Digest June #72 column via wwdxc TopNews June 26)

GUAM: KSDA AWR Facpi Point Agat, July 9th nothing on air on 17650 kHz at 00.00-00.30 UT Burmese to Myanmar target.

15400 and 15430.013 kHz both **KSDA AWR** Mandarin scs from Guam on air at 10 - 11 UT on July 9.

[selected SDR options, span 12.5 kHz RBW 15.3 Hertz]

(wb df5sx, wwdxc BC-DX TopNews July 9)

15215 kHz **'Adventist World Radio'**, via KSDA Agat Facpi Point - in Hindi to South Asia, July 02 at 15.44-15.49 UT. A song, talk by an OM. S4.

(Rudolf Grimm, Sao Bernardo SP, Ibiuna SP-BRA; hcdx July 7)

Now at 13.36 UT on June Sun 14th:

15550 kHz {June 14 on 15549.996 kHz measured, WB.} KSDA AWR Agat Facpi Point like according to hfcc.org database list entry at 13.30-14.00 UT, Suns/Weds only. S=8 signal in Edmonton AB-CAN Perseus SDR remotely.

Ass Ipulo Assumbo language - likely ?

<https://en.wikipedia.org/wiki/Ipulo_language>

[selected SDR options, span 12.5 kHz RBW 15.3 Hertz]

(wb df5sx, wwdxc BC-DX TopNews June 14)

INDONESIA: 4755 kHz **'Voice of Indonesia'**, Jakarta, 20.23-20.34 UT, July 07, French, comments, Indonesian songs. 15421.

(Manuel Mendez-Lugo-ESP, heard in Oleiros, A Coruna-ESP, hcdx July 9)

Re: **'Voice of Indonesia'** on 9690 // 4755 kHz, July 6.

July 6 - At 15.33 UT, VOINS well heard via Bogor KiwiSDR remotely, on 9690 kHz !

(Ron Howard-CA-USA, via wwdxc BC-DX TopNews July 6)

IRAN: (Cf. DXM 6/2026) I have also observed the 'official' **Radio Payam** (IRIB) broadcasting on 9310 kHz, but they are not on the air every day. It is interesting that this station has quite good modulation. This contrasts with other IRIB External Services frequencies from the Sirjan transmitter, on which the audio level is so low, it is difficult to understand the programme.

(Alan Holder, G4ZBH; Isle of Wight, U.K.; wor June 23)

Also heard by Zacharias Liangas on 9300 and 9340 kHz. It changes frequency daily and it is always jammed. It seems

to be mostly around 9340 / 9350 kHz on the days when I listen.

(Alan Holder, G4ZBH; Isle of Wight, U.K.; wor June 23 & Zacharias Liangas-GRC, wor June 22)

15240 kHz IRIB **Voice of Islamic Radio Iran**, Sirjan site - in Arabic to the Middle East, July 02 at 16.02-16.07 UT. Songs and talk in Ar. S5.

(Rudolf Grimm, Sao Bernardo SP, Ibiuna SP-BRA; hcdx July 7)

JAPAN: NHK World changes temporary transmission to the Middle East to 14 hours a day.

According to a blog post by Masao Hosoya, a Japanese DXer, NHK World Radio Japan announced that it will change its 24-hour temporary transmission to the Middle East to a 14-hour-a-day transmission starting July 1, considering the developments and changes in the situation of the region. Since March 1, in response to the deteriorating situation in the Middle East, the station had been conducting this 24-hour temporary transmission for Japanese nationals staying overseas in the region and elsewhere.

English translation of the official announcement:

Regarding the Change in Broadcast Hours for the Temporary Transmission of NHK International Radio Broadcasts to the Middle East:

In response to the situation in Iran, NHK had been conducting temporary shortwave transmissions of its Japanese-language international radio broadcast, NHK World Radio Japan, 24 hours a day to the Middle East region starting March 1. This was based on its international broadcasting role of providing information to Japanese nationals residing or traveling in the area. Under circumstances where internet connections and international phone calls were difficult to establish, NHK utilized shortwave radio, which is less susceptible to local authority regulations, to provide simultaneous broadcasts of NHK AM (formerly Radio 1), as well as Overseas Safety Information regarding the Middle East region. Taking into account the development of the situation, such as the signing of a memorandum toward ending the conflict between the United States and Iran and the improvement of internet connectivity in Iran, the broadcast hours will be changed as follows to 14 hours a day starting Wednesday, July 1, 2026. (All times in UTC)

Over KDDI national telecommunication provider at Koga-Ibaragi-Yamata Japan site 300 kW 305deg azimuth:

15:00-17:00 13650 kHz

17:00-19:00 12060 kHz (Regular slot)

19:00-22:00 11625 kHz

22:00-00:00 17800 kHz (Regular slot)

00:00-01:00 15640 kHz

Over MBR Nauen Germany SW transmitter site:

01:00-03:00 9440 kHz (125kW 117deg)

03:00-04:00 11960 kHz (250kW 117deg)

04:00-05:00 13750 kHz (250kW 117deg)

Due to the characteristics of the radio waves used for broadcasting, the receiving frequency needs to be switched every few hours. In addition to shortwave broadcasting, NHK also provides Japanese-language TV and radio news via live streaming and on-demand catch-up services on its international broadcasting website. These can be accessed from any region in the world as long as there is an internet connection. Please make use of them to obtain reliable information to ensure your safety.

NHK World Japanese Website: <<https://www3.nhk.or.jp/nhkworld/ja/>> (From Services for Japanese Nationals Overseas). (Akiyoshi Teraoka-JAPAN, June 2026)

The full version of **NHK World** frequency schedule (valid from July 1 to October 25) is as follows:

Foreign Language Services:

Language	Time (UTC)	Frequency	Target Area	Transmitter Site
Arabic	1610-1630	13600 kHz	M.East & N.Africa	Yamata
Bengali	1500-1520	11655 kHz	Bangladesh	Yamata
Burmese	0030-0050	13600 kHz	S.E.Asia	Yamata
	1430-1450	11800 kHz	S.E.Asia	Yamata
Chinese	0610-0630	15195 kHz	Asian Continent	Yamata
	1000-1020	11660 kHz	Asian Continent	Yamata

	1040-1050		11660 kHz	Asian Continent	Yamata
	1120-1140		11660 kHz	Asian Continent	Yamata
	1200-1220		11660 kHz	Asian Continent	Yamata
	1240-1300		11660 kHz	Asian Continent	Yamata
	1320-1340		11660 kHz	Asian Continent	Yamata
	1400-1420		9560 kHz	Asian Continent	Yamata
	1530-1550		11915 kHz	Asian Continent	Yamata
English	1400-1429	(Mon.-Fri.)	11800 kHz	S.E.Asia	Yamata
	1400-1411	(Sat.&Sun.)	11800 kHz	S.E.Asia	Yamata
French	0500-0520		21500 kHz	W.Africa	Yamata
	2100-2120		12060 kHz	C.Africa	Yamata
Hindi	1530-1550		11655 kHz	S.W.Asia	Yamata
Indonesian	0000-0020		13600 kHz	S.E.Asia	Yamata
Korean	0510-0530		15195 kHz	Asian Continent	Yamata
	0630-0650		15195 kHz	Asian Continent	Yamata
	1020-1040		11855 kHz	Asian Continent	Yamata
	1100-1120		11660 kHz	Asian Continent	Yamata
	1140-1200		11660 kHz	Asian Continent	Yamata
	1220-1240		11660 kHz	Asian Continent	Yamata
	1300-1320		11660 kHz	Asian Continent	Yamata
	1340-1350		11660 kHz	Asian Continent	Yamata
	1510-1530		11915 kHz	Asian Continent	Yamata
Persian	1630-1650		13600 kHz	M.East & N.Africa	Yamata
	1630-1650		1251 kHz	M.East (MW)	Tajikistan
	1800-1820		1395 kHz	M.East (MW)	Armenia
Russian	0430-0450		6165 kHz	Europe	Germany
	0430-0450		11920 kHz	Far East Russia	Yamata
	0540-0600		11920 kHz	Far East Russia	Yamata
	0930-0950		7350 kHz	Far East Russia	Yamata
	1500-1515	(Mon.-Fri.)	1386 kHz	Europe (MW)	Lithuania
	1500-1520	(Sat.&Sun.)	1386 kHz	Europe (MW)	Lithuania
	1700-1720		1386 kHz	Europe (MW)	Lithuania
	1730-1750		1386 kHz	Europe (MW)	Lithuania
Thai	2310-2330		13600 kHz	S.E.Asia	Yamata
Urdu	1600-1620		9440 kHz	S.W.Asia	Yamata
Vietnamese	2330-2340	(Tue.-Sat.)	13600 kHz	S.E.Asia	Yamata
	2330-2350	(Sun.&Mon.)	13600 kHz	S.E.Asia	Yamata

Regular Japanese Service:

Japanese	0000-0100		11920 kHz	Far East Russia	Yamata
	0000-0100		11885 kHz	Asian Continent	Yamata
	0200-0450		15195 kHz	Asian Continent	Yamata
	0700-0950		11825 kHz	Asian Continent	Yamata
	1000-1350		9750 kHz	Asian Continent	Yamata
	1700-1900		7375 kHz	Asian Continent	Yamata
	2200-0000		11885 kHz	Asian Continent	Yamata
	2000-2100		9480 kHz	Oceania	Yamata
	0200-0500		17810 kHz	S.E.Asia	Yamata
	0700-0950		15280 kHz	S.E.Asia	Yamata
	1000-1500		11815 kHz	S.E.Asia	Yamata
	1500-1600		11815 kHz	S.E.Asia	Yamata
	2100-2300		11965 kHz	S.E.Asia	Yamata
	1600-1800		11800 kHz	S.W.Asia	Yamata
	0700-0900		21500 kHz	W.Africa	Yamata

1900-2050	11860 kHz	S.Africa	Yamata
1900-2100	12060 kHz	C.Africa	Yamata
1700-1900	12060 kHz	M.East & N.Africa	Yamata
2200-2350	17800 kHz	M.East & N.Africa	Yamata
0500-0650	17790 kHz	C.America	Yamata
0200-0400	21500 kHz	S.America	Yamata

<https://www3.nhk.or.jp/nhkworld/ja/information/brochure/pdf/radio_frequency_schedule.pdf>

(Alexander Miatlikov-DNK, wor & Michael Bethge-D July 2)

Re: **Shiokaze / Sea Breeze** / JSR at 1300 UT, again with TWO frequencies.

Now today I suddenly found they are broadcasting again on TWO frequencies yesterday:

<<http://hiroshi.mediakat-blog.jp/e159648.html>>

A week has passed, and "Shiokaze" has changed its frequencies again. NHK World's Japanese-language broadcasts for the Middle East have been scaled back, and "Shiokaze" is bearing the brunt of this impact.

It appears they've reverted from the single-channel broadcast that was in effect until yesterday back to a two-channel setup. I thought they might have added a new channel, but that's not the case—they've changed all the frequencies. On the 1st, the signal from Yatsumata was extremely strong, with 6040 and 6165 kHz coming in very clearly. There was absolutely no interference from Chinese stations broadcasting on both frequencies. On Wednesday, both the first and second halves of the day feature English broadcasts.

JSR Shiokaze, July 1, 2026 ~

1300-1400 6040, 6165

1405-1435 6090, 7295

1600-1700 7215

1705-1805 5980

1950-2050 6175

today:

<<http://hiroshi.mediakat-blog.jp/e159651.html>>

"Shiokaze", which changed frequencies yesterday, is broadcasting without any jamming, and reception is good. It is broadcasting continuously on the previous frequency. The 1300s are now being broadcast on two channels. On Thursdays, both the first and second halves of the day feature Korean language broadcasts.

"Shiokaze" at 14.05 UT is also broadcasting on two channels. During this time slot, there are "Shiokaze" announcements at the beginning and end, and the program being aired is "Furusato no Kaze", produced by the Japanese government, which was broadcast last week at 13.30 UT.

The Japanese government-produced programs "Nippon no Kaze" and "Furusato no Kaze" in the 1300s are being broadcast on three channels. The signal at 15475 kHz is slightly weak but clear. There is almost no jamming on the Taiwanese transmission channels. The same programs are aired every day during this time slot.

<<http://www.mediakat-blog.jp/usr/hiroshi/jsra260701.gif>>

(Ron Howard-Monterey-CA-USA, wor, via Roger Thauer-D, wor July 2)

The usual Wednesday English segments of 'Shiokaze' "Today's Newsflash", 'Today's News on North Korea Issues' and at 13.24 UT, 'This is a message from the government of Japan'; 13.30+UT, the half hour program is again repeated; yesterday they switched to this frequency, so no DPRK jamming yet.

(Ron Howard-Monterey-CA-USA, direct & wor June 25)

3925 kHz **R. Nikkei**, Nemuro, JP; 05 July, 09.50-09.56 UT, YL OM.

Very poor, // 6055 kHz.

(Lucio Otavio Bobrowiec, Embu-SP-BRA, hcdx July 5)

11660 kHz **NHK Radio Japan**, from KDDI national telecommunication provider at Koga-Ibaragi-Yamata Japan site heard at 11.05 UT on June 25 and 29. A man and woman conversing in Korean. Poor- fair.

(Bob Brossell, Pewaukee-WI-USA, via NASWA Electronic Flashsheet #1262 July 5)

Nagasaki News: **AFN Sasebo Transitions from AM to FM Broadcasting.**

U.S. Military Radio Station AFN Sasebo Moves to FM, Expanding Its Coverage 2026/July/04.

If you tune in to FM radio in Sasebo City, you'll find a station playing American music and English-language programming. It's AFN Sasebo, a radio service for U.S. military personnel and civilian employees working at U.S. Fleet Activities Sasebo. Last June, the station transitioned from AM to FM broadcasting. It is only the second AFN station in Japan to broadcast on FM after Okinawa, marking the first new AFN FM service in Japan in about 70 years. The station has also become a bridge between the American and Japanese communities through its broadcasts.

The American Forces Network (AFN) is the U.S. military's television and radio service for personnel stationed overseas. In Japan, AFN operates stations in Sasebo, Misawa, Tokyo, Iwakuni, and Okinawa. The Sasebo station includes its own radio booth and production studio on the base.

AFN Sasebo broadcasts from 6:00 to 10:00 a.m. and 2:00 to 6:00 p.m. Its programming includes the latest U.S. Top 40 hits, military news and event information, traffic updates for Kyushu, exchange rates, weather forecasts, and commentary on current events selected by its DJs.

According to Jack Pridham, the station's radio manager and DJ, the station also provides information about local community news, such as new parks, as well as practical advice like preparing for approaching typhoons.

Guided by the concept of helping listeners "be good citizens," the station also explains everyday topics such as garbage disposal rules and Japan's new bicycle traffic citation system introduced this April, helping American residents adapt to life in Japan.

AFN was formerly known as the Far East Network (FEN) and had broadcast on AM for many years. In 2014, however, the station's AM antenna at Sasebo was damaged, leaving internet streaming as the only way to listen. This prompted discussions about switching to FM. With the involvement of the Japanese government, more than ten years of coordination and a three-month trial period eventually led to the launch of the FM service.

Although FM generally has a smaller coverage area than AM, it offers higher audio quality and better indoor reception. According to the U.S. military newspaper 'Stars and Stripes', AFN Sasebo's AM signal had become so weak that it barely reached nearby residential areas, whereas the new FM service has significantly expanded the station's coverage. The FM system is also expected to reduce long-term operating costs, and AFN plans to use Sasebo as a model for expanding FM broadcasting to other locations.

Since the days of FEN, the station has been popular among local residents in Sasebo. Following the FM launch, many Japanese listeners contacted the station with questions. Pridham said he has also received feedback from Japanese listeners.

"I always assumed our listeners were only Americans, so it was a little embarrassing—but also very gratifying. I hope people in Sasebo will enjoy listening for whatever reason they like, whether it's American music or improving their English."

AFN Sasebo broadcasts on 93.1 MHz FM and is also available through the AFN Go website and mobile app.

Source (in Japanese):

<<https://www.nagasaki-np.co.jp/kijis/?kijid=cb309084ebfb449d98efd50db0d44513>>
(Akiyoshi Teraoka, Fukuoka-JP, July 6)

KOREA D.P.R. (North): Dear Sir/Madam,

Nowadays the weather is changeable due to abnormal climate. I hope this e-mail finds you well.

Today we send this e-mail to inform you of one thing.

The Voice of Korea is going to organize "VOK Common Knowledge Contest--2026" to make its listeners know more about the Democratic People's Republic of Korea and keep closer contact with them.

The theme of this contest is "Free Provision of Dwelling Houses--the Most Superior Benefits for the Korean people".

The contest is held from June to late November and the reception of answers ends on November 30.

Below are the questions of the contest.

1. What kind of decision was adopted in reference to the housing construction at the Eighth Congress of the Workers' Party of Korea?
2. Please find major streets built in the capital city of Pyongyang during the 8th term of the Party Central Committee.
3. What are the places with new transformation in the disaster-hit areas?
4. What is the top priority in the rural construction given by the Party and government of the DPRK?
5. What is the long-term plan on the housing construction of the capital city clarified by the Ninth Congress of the Workers Party of Korea?

For your convenience we are going to broadcast articles concerning the questions through VOK website and shortwave

radio from June to October. The articles will be posted on the section "Politics" of the VOK website and broadcasted on shortwave last Friday every month.

You should listen to the articles to find out proper answers.

It will be appreciated if you send your answers to the VOK e-mail address: <vok@star-co.net.kp>.

We look forward to your active participation in the contest.

We hope that this contest would be a good occasion of enabling you to know well about how the housing problem which is vital to everyone is being solved in the DPRK and what kind of benefits the Korean people are enjoying in connection with dwelling houses.

And we will be grateful if you encourage your families and friends to participate in the contest so that they can know more about the DPRK.

We are waiting for your response.

Thank you. Sincerely yours, The Voice of Korea

(via Anand Mohan Bain-IN_Bharat, June 26)

KOREA REP. {South}: 15574.994 kHz KOR KBS Seoul via Kimjae site.

Scheduled 13 - 15 UT, Sunday 13.41 UT. S=9+30dB in CAN.

[selected SDR options, span 12.5 kHz RBW 15.3 Hertz]

(wb df5sx, wwdxc BC-DX TopNews June 14)

KUWAIT: 9310 kHz Voice of America, via USAGM Kuwait bcst site - in Korean to East Asia, June 25 at 21.18-21.24 UT. Talk by male and female voices. S4.

(Rudolf Grimm, Sao Bernardo SP, Ibiuna SP-BRA; hcdx July 7)

LITHUANIA: Alexander Beryozkin confirms that the Russian broadcasts of NHK World on 'Radio Baltic Waves International' on MW 1386 kHz between 1730-1830 UT are as follows:

1730-1750 UT NHK World Japan in Russian,

1750-1752 tuning tone signal,

1752-1820 'Radio Strana Regionov' in Russian, and

1820-1830 nothing on air at this time.

"Strana Regionov" means "Country (or Land) of Regions" in Russian.

(Alexander Beryozkin in an email to Tony Rogers-UK, updating Europe on MW, via BrDXC-UK 'Communicationn' magazine)

LITHUANIA/USA: Polish Radio's daily hour in English is relayed several times a day on World Radio Network (some airings are also heard on SW via WRMI Okeechobee-FL-USA) and also on mediumwave via 'Radio Baltic Waves' from Lithuania at 1400-1500 on 1386 kHz.

("Communication" monthly magazine July 2026 #620, p#2, BrDXC.UK iogroups by Dave Kenny-UK, via wwdxc BC-DX TopNews July 4)

LUXEMBOURG: Going completely against the grain in a world considering abolishing even FM in favour of digitalonly radio, **RTL Today**, Luxembourg's English-language radio station, "the heartbeat of Luxembourg", began broadcasting on May 5th on 93.3 MHz. Until now, it had only broadcast on DAB on channel 7D. Its morning programme, the Sam Steen Show, is quite enjoyable, featuring today's and yesterday's pop music and news, weather, and traffic every half hour.

<<https://play.rtl.lu/shows/en/the-sam-steen-show/episodes>>

('Southern European Report' with Stefano Valianti-ITA, via 'Communication' June 2026, #619 monthly magazine, p#7, BrDXC.UK iogroups June 5)

Mike Terry recommends a very interesting series of five podcasts about **Radio Luxembourg**. It's a series put together by Masters students at the University of Luxembourg.

Episode 1 DJ Culture: voices behind your parents' or your grandparents' teenage rebellion, the DJs of Radio Luxembourg.

Episode 2: A Radio Born Powerful, the story of one of the most inconvenient radio stations in media history. Radio Luxembourg was a station that kept broadcasting against all the odds, multiplying its audiences as well as its rivals, challenging the leading European public service radio stations and even disturbing the ionosphere.

Episode 3: Audience, the people who made up Radio Luxembourg's audience and what kept them tuning in. Find out more about the station's winning formula and how it managed to keep so close to its audience over the decades.

Episode 4 Jingle Sells: How the station shaped musical tastes and how its iconic ads had a lasting impact on listeners. Elvira and Snejana, students from the Master in Digital and Public History of the University of Luxembourg, delve into how the station shaped musical tastes and how its iconic ads had a lasting impact on listeners.

Episode 5: Hertz of War, the lesser known history of Radio Luxembourg during times of conflict. How the station was controlled and used for propaganda and information.

<<https://play.rtl.lu/shows/en/the-sam-steen-show/episodes>>

<<https://play.rtl.lu/shows/en/selling-happiness-shaping-minds-a-radio-luxembourg-story/episodes>>

('Webwatch' with Chrissy Brand-U.K., via 'Communication' June 2026, #619 monthly magazine, p#10, BrDXC.UK iogroups June 5)

6139.98 kHz **Radio Gloria**, Junglinster center site, in German, June 7, 02.45-03.06 UT. (6139.977 -.978 -.977 -.978 etc. kHz per Uni Twente, good / very good at times w/ loud audio). man talk, slow organ music, man talk over classical chamber music (religious sermon, ment Maria at times, Jesus Christus, etc.) until about 02.52 UT, women brief slow lyric chorus chant, continuing w/ sermon until 02.54 UT, slow classical music, at 03.00 UT woman brief announcement over slow music ment Radio Gloria, other woman religious speech w/ a slightly soft voice; heard in usb/lrb sync, non-stop rapid no much deep qsb, moderate light rustle qrn when fading, fair / almost good/ good at times. (Gianni Serra-Roma-ITA, via NASWA Electronic Flashsheet #1262 July 5)

6140 kHz '**Radio Augusta International**', Junglinster site, 18.33-18.55 UT, July 08, pop songs and comments in English, oldies, ID. "Good evening, welcome to Augusta", "Radio Augusta International". 25422. (Manuel Mendez-Lugo-ESP, heard in Oleiros, A Coruna-ESP, hcdx July 9)

MADAGASCAR/VATICAN STATE: {probably via Dutch NGO sponsored; WB.}

Radio Tamazuj <<https://www.radiotamazuj.org/en>>
has a new broadcast schedule for South Sudan:

Former: 03:30–04:00 UTC 7315 (11640) kHz (MDC 250 kW, 335deg) Tue–Fri

Current: 04:00–04:30 UTC 11640 kHz (SMG 100 kW, 146deg) Tue–Fri

According to data at <<https://new.hfcc.org/data/schedbybrc.php?seas=A26&broadc=JRC>> the change took effect on June 16, 2026.

Another airtime trim for MGLOB, which is down to less than ten transmitter hours per day for the facility, per HFCC.org registrations. If the BBC was to drop its contract MGLOB would be down to only 3.5 hrs per day. Do they have any other clients other than the BBC, TWR, AWR and Dabanga ? Have to wonder about the future viability of the operation. (Stephen Luce, Houston-TX-USA, wor July 1)

Radio Dabanga <<https://www.dabangasudan.org/en>> continues to broadcast according to the original schedule for Sudan:

04:30–05:00 UTC 11640 kHz (MDC 250 kW, 335deg)

17:00–18:00 UTC 15550 kHz (SMG 250 kW, 144deg)

The transmitter details come from <<https://new.hfcc.org>> and in fact, no direct handover was observed at 04:30 UTC; instead, there was a transmitter shutdown followed by noticeably weaker reception for Radio Dabanga. (Dr. Hansjoerg Biener-D in Bieners DX Digest June #72 column via wwdxc BC-DX TopNews June 26)

15450 kHz **Trans World Radio**, via MGLOB Talata Volonondry Madagascar relay facility - in Urdu to South Asia, July 02 at 15.50-15.56UT. A song, a message and talk by an OM. S5. (Rudolf Grimm, Sao Bernardo SP, Ibiuna SP-BRA; hcdx July 7)

MALAYSIA: 11885 kHz RTM from Kajang bcast center site, 09.15 UT. 'Sabah V' programming in the Bajau language. Pop music, anncts and telephone call-in chats. The Bajau language, or Sinama, is spoken by the traditionally seafaring Sama-Bajau people across the geographically dispersed coastal regions of the Philippines, Malaysia, and Indonesia. Good signal on June 6.

15295 kHz **RTM 'Nasional FM'**, from Kajang bcast center site, 09.25 UT in Malay; pops and anncmnts. 09.36UT - Birthday and wedding anniversary wishes to listeners. Fair signal only on June 6. (Rob Wagner VK3BVW, Mount Evelyn-Vic-AUS; via NASWA Electronic Flashsheet #1259 June 7)

MALI: 5995 kHz **RTV du Mali**, Bamako_Kati txion center #1, 06.10 UT. French annncmts and vibrant Malian music. Later, heavily accented French, not Bambara, but could easily be mistaken for Bambara. But then Bambara seems to pop up at any time. As do sound effect roosters crowing for this morning service ! Weak at first but rose to a fair level by 06.30 UT. Long path propagation over southern Canada and across the vast Pacific Ocean. June 3. (Rob Wagner VK3BVW, Mount Evelyn-Vic-AUS; via NASWA Electronic Flashsheet #1259 June 7)

MEXICO: 6185 kHz Radio Educacion, Ciudad de Mexico, Mexico D.F., 0523- 0633 UT on June 27, Latin American songs, Spanish, comments. 25422. Also heard 0446-0604 UT on July 1, Spanish, comments, ID. "Cultura Mexico, Senal Internacional ... ", classical music. 25422. (Manuel Mendez-Lugo-ESP, hcdx July 1)

NETHERLANDS: 6129.98 kHz **Radio Europe**, Alphen a/d Rijn, in English, May 5. 0255-0319 UT. (6129.981 - .980 - .981 kHz per UTwente, poor/very poor/ barely audible w/ 4.62 kHz filter in AMsync). Music program w/ a slow pop song, at 02.58 UT man dj brief announcement w/ final ID (... This is Radio Europe), lively rock sung by man, at 03.00UT two time pips and man dj very brief announcement w/ ID, continuing w/ music program (a disco dance, a pop <Jennifer Paige: Crush>, a rock'n roll, a pop folk), interspersed by man dj brief announcement w/ ID at times after a track; heard better in usb/lb sync, non-stop rapid and deep qsb, moderate to loud rustle qrn, fair or almost fair in ssb sync / almost fair in am. (Gianni Serra-Roma-ITA, via NASWA Electronic Flashsheet #1258 May 31)

NEW ZEALAND: 13690 kHz '**Radio New Zealand International**', Rangitaiki, 06.02-06.28 UT, July 08, English, news, comments. QRM from 'Radio France International' on 13695 kHz. 43433.

9700 kHz '**Radio New Zealand International**', Rangitaiki, 18.41-18.58* UT, English, comments, ID. "Radio New Zealand International". 25422.

11725 kHz '**Radio New Zealand International**', Rangitaiki, *18.59-19.21 UT, July 08, interval signal, English, news, comments. 25422. (Manuel Mendez-Lugo-ESP, heard in Oleiros, A Coruna-ESP, hcdx July 9)

PALAU: 9930 kHz '**Hope Radio 3**' via Palau heard at 11.07 UT on June 15 with a monologue by a man in Mandarin even though the schedule calls for English. Poor-fair. (Bob Brossell, Pewaukee-WI-USA, via NASWA Electronic Flashsheet #1261 June 21)

PERU: 4752.39 kHz (measured in SDR Lima PRU remotely), **Huanta 2000**, Huanta, PRU; 4 June 2026, 2213-2237 UT, local music selections, Spanish OM advts, music, Sp YL OM messages with political content (Peru is having presidential elections) "... la forsa para los que trabajan, la forsa para los agricultores ...", ID " transmite desde Huanta ...", advts . Fady, poor, some moments fair, partially readable. (Lucio Otavio Bobrowiec-Embu-SP-BRA, hcdx June 7)

4775.01 kHz **Radio Tarma**, Tarma, in Spanish, June 06, 01.12-01.34. (4775.006 - .007 kHz per Uni Enschede Twente, poor w/ 5.08 kHz filter in AMsync). man very long speech, (no much clear, w/ excited voice at times, ment Tarma) until 01.28 UT, brief slow music pause and man brief announcement ending with ID (Radio Tarma!), typical local lively song, man unclear talk, local lively song; heard better in usb/lb sync, non-stop very rapid qrn, loud rustle qrn, poor. (Gianni Serra-Roma-ITA, via NASWA Electronic Flashsheet #1262 July 5)

4810 kHz **R. Logos**, Chazuta, San Martin. F/in 08.05 UT with Spanish gospel songs and occasional IDs. This is the earliest I have heard Logos this season. Still noted weakly when rechecked at 11.00 UT. June 5. (Rob Wagner VK3BVW, Mount Evelyn-Vic-AUS; via NASWA Electronic Flashsheet #1259 June 7)

4820 kHz **R. Senda Cristiana**, Valle de Vitor, Arequipa, 09.30 UT. Andean pipes music, ID (Spanish, not Quechua), then religious talk. Later, a mix of pre-recorded religious programming in Quechua with background music (dramatic storytelling?) Still audible, but weakly at 1130. Slightly stronger signal than its 4810 kHz neighbour, R. Logos. Also monitored via the OA4DFF KiwiSDR. June 5. (Rob Wagner VK3BVW, Mount Evelyn-Vic-AUS; via NASWA Electronic Flashsheet #1259 June 7)

PHILIPPINES: 9405 kHz **R Free Asia** (USAGM Tinang relay center), 14.00 UT, 26 June. Korean. ID in English into news read by man. Stories about North Koreans attempting to curb inflation by raising wages. Very Good. (Tony Pavick-BC-CAN, via NASWA Electronic Flashsheet #1262 July 5)

9940 kHz **Voice of America**, via USAGM Tinang relay center site - in Korean to the Far East, July 01 at 17.06-17.12 UT. Talks by an OM and a YL. S2.
(Rudolf Grimm, Sao Bernardo SP, Ibiuna SP-BRA; hcdx July 7)

15580 kHz **FEBC Radio** - Manily Bocaue bcast center site at 10.30 UT. Woman presenter in (listed) Sasak (Lombok Island, EaIndonesia), later, music with steel drums and vocals. Good on June 18.
(Rick Barton, Sun City-AZ-USA, Arizona Update via NASWA Electronic Flashsheet #1261 June 21)

RUSSIA: 4625 kHz - USB mode. Sat, June 27, at 0103-0113 UT, UVB-76 - The Buzzer, Naro-Fominsk-RUS. Buzzer modulation each a 4 seconds, approximately. On-air and poor reception w/BA moments: 25522.
(Jose Ronaldo Xavier-Cabedelo-PB.BRA, June 29; via wwdxc BC-DX TopNews)

SPAIN: Another MW closure. I've been told that **COPE Cordoba** on the medium wave 1215 kHz has ceased broadcasting. Without any warning or farewell, they've stopped broadcasting and taken down the antenna in record time.
(Jorge Trinaldo Luque, Cordoba-ESP, to iberiaDX iog 26 April via <mediumwave.info>)

COPE Cordoba was the last Spanish station on the frequency so 1215 kHz is now clear of any regular European stations.
(via 'MW & LW report' with Dave Kenny-UK, via 'Communication' June 2026, #619 monthly magazine, p#24 BrDXC.UK iogroups June 5)

17715 kHz **REE Madrid** via Noblejas bc center. June 17 at 22.25 UT, S=9/+10dB of dead air in token English, direct from REE's weekly, and still dead at 23.38 UT after English, and still 2 at 24.41 UT, S=9+20/30dB into Georgia SDR. Something's nullified at Noblejas.
(Glenn Hauser-OK-USA, via NASWA Electronic Flashsheet #1261 June 21)

SWITZERLAND/UNITED ARAB EMIRATES: **CM Obrecht programme** {from Switzerland studio} on 30 May on 21700 kHz AM.

Musician C. M. Obrecht has a special broadcast of mixed-music "Bringing Music across Asia" Saturday 30 May 2026 at 13.00-14.00 UT on 21700 kHz AM for listeners in South East Asia (Indonesia, Malaysia target) and parts of China and Japan; transmitting from **ENC A'Dhabayya** (250 kW) relay site.

These are in addition to his approx monthly broadcasts via '**Channel 292**' Waal Rohrbach Ingolstadt, southern Germany (e.g. 30 May at 09.00 UT on 9670 kHz and 21.00 UT on 3955 kHz).

c.m.obrecht on Instagram 25 May <<https://www.instagram.com/c.m.obrecht/?hl=en>>
<<https://cmobrecht.jimdofree.com/shortwave-radio/>>
(Alan Pennington-UK, BrDXC-UK iogr bcnews May 28)

TAIWAN: RTI Live from the Taipei Tamsui Broadcasting Centre in July 2026.

Dear listeners,
In July 2026, Radio Taiwan International will be broadcasting **German-language** programmes on several days directly from the Taipei **Tamsui broadcasting centre** in Taiwan.

Broadcast dates and frequencies:
All broadcast times are given in UTC (CEST = UTC+2 hrs)

1700–1730 UTC 15145 kHz
1730–1800 UTC 11995 kHz

July 3 (Friday), July 4 (Saturday), July 5 (Sunday)
July 10 (Friday), July 11 (Saturday), July 12 (Sunday)
July 17 (Friday), July 18 (Saturday), July 19 (Sunday)
July 24 (Friday), July 25 (Saturday), July 26 (Sunday)

We will once again be acknowledging reception reports with a special QSL card!
Please send reception reports by email to: <deutsch@rti.org.tw>
or via the online form:
<<https://www.rti.org.tw/de/content?uid=13>>

or by post to:

Radio Taiwan International, German Service, P.O. Box 123-199, Taipei 11199, Taiwan, East Asia

We would also like to point out that in August from Friday, 7 August to 30 August every Friday, Saturday and Sunday RTI will be broadcasting **French-language** programmes directly from the Taipei Tamsui transmitter:

17:00–17:30 UTC on 15145 kHz (325°) and

17:30–18:00 UTC on 11995 kHz (325°).

(French Section <fren@rti.org.tw>)

Further information and announcements: <<https://www.rti.org.tw/de/informationlist?uid=15>>

Kind regards,

The RTI German Editorial Team <deutsch@rti.org.tw> <<https://www.rti.org.tw/de>>

(RTI Radio Taiwan International, July 1)

9685 kHz {OPPOSITION target radio to NoKorea} '**Nippon no Kaze**' 'Wind from Japan' at 15.00 UT, and opening after close of 'Wind from Hometown' bc. Opening music, woman in Korean, then monologue by man in Korean.

Closing music and off at 15.30 UT. 31 meter band beginning to fade at this hour in Arizona, and 49 meters is already gone, so we did not waste time trying to hear the reported 6115 kHz // Good June 3.

(Rick Barton, Sun City-AZ-USA, Arizona Update via NASWA Electronic Flashsheet #1259 June 7)

Via Paochung-TWN site:

9685 1430-1458 TWN **Furusato no Kaze** - Jpn Paochung

9685 1500-1530 TWN **Nippon no Kaze**; il bon ue Kor Paochung

(Aoki / Nagoya DXC_JP; WB)

9705 kHz {OPPOSITION target radio to NoKorea} '**Furusato no Kaze**', 'Wind from Hometown' (against & to North Korea) at 14.30 UT // 9685 kHz. w/ both // _s strong, woman in Japanese. A number of musical selections, some sounding like Korean music. Went to outro music early on (14.45UT) and to close on the hour. Very Good; June 3.

(Rick Barton, Sun City-AZ-USA, Arizona Update via NASWA Electronic Flashsheet #1259 June 7)

Via Paochung-TWN site:

9705 1330-1357 TWN **Furusato no Kaze** Jpn Paochung

9705 1430-1458 TWN **Furusato no Kaze** Jpn Paochung

(Aoki / Nagoya DXC_JP; WB)

9705 kHz Opposition target radio. '**Furusato no kaze**' / 'Wind from the Hometown' at 14.30 UT. To & against NoKorea D.P.R.). Opening with woman, then man, in Japanese. Fairly strong signal but noisy channel. Tx is Japan to D.P.R.K. via Paochung, central Taiwan, but the // fgy from Tamsui Dist. on 9685 kHz turned out to be much better on a 14.40 UT check. Trad. female vocal Japanese music, woman announcer, to closing music and off just bf the hour. Fair June 27.

(Rick Barton, Sun City-AZ-USA, Arizona Update via NASWA Electronic Flashsheet #1262 July 5)

Frequency Change for **VORW Radio International** broadcast to EaAsia:

This is to resolve a recent collision between my broadcast on 9705 kHz and Radio New Zealand on neighbour channel 9700 kHz.

Dear Listeners, Due to significant interference which has emerged from a neighboring station - causing reception issues for the existing broadcast on 9705 kHz, I have made the decision to immediately change frequencies in order to resolve this issue. This one-time newsletter is being sent in order to inform listeners of this change.

Effective immediately, the transmission to East Asia will now be heard on 9740 kHz instead of 9705 kHz. The Transmitter power, broadcast time and target area remain exactly the same - this change is being made solely to manage the issue of interference, to ensure clear reception to listeners in the target area and beyond!

Here is the updated broadcast schedule:

Thursdays 0900 UT - 9740 kHz - Paochung site 300 kW - East Asia, Southeast Asia, Pacific, the Americas.

It's clear in the original email, Arun: Here is the updated broadcast schedule:

Each program is one hour in length and the aim of this radio show is to provide good music and commentary to listeners worldwide. Oftentimes, listener music requests are taken and played - and all are invited to participate.

Reception reports (which will be verified with an E_QSL) and additional feedback are most welcome at <vorwinfo-at-gmail.com> Thank you for your patience, understanding and reception feedback - which informed me of this reception issue and allowed me to resolve it promptly!

(John Jurasek. VORW Radio International, wor June 16)

9900 kHz '**Living Water Ministry**' (Paochung relay site) at 15.00 UT; in progress, (pres.) religious talk in Korean. Man and woman in ping pong style dialogue. Good with SW-2000629 and 20' wire. Good July 5.

(Rick Barton, Sun City-AZ-USA, Arizona Update via NASWA Electronic Flashsheet #1262 July 5)

9740 kHz '**Radio Taiwan International**', from Paochung site heard at 11.15 UT on June 29; a YI and man conversing in Japanese. Mostly poor.

(Bob Brossell, Pewaukee-WI-USA, via NASWA Electronic Flashsheet #1262 July 5)

11615 kHz '**Radio Taiwan International**' via Paochung bcast center site, 10.59 UT on 24 June. Mandarin. Crash start with ID into news. No jamming heard.

(Tony Pavick-BC-CAN, via NASWA Electronic Flashsheet #1262 July 5)

TAJIKISTAN/UZBEKISTAN/AUSTRALIA: TWR Asia A26 Changes WEF 28th June 2026:

1400-1430	on	9975	(TAC)	SUN	(Ex 1345-1400)	Burmese
1445-1500	on	9950	(TAC)	DAILY	(Ex 7480)	Kazakh
1400-1500	on	11530	(TAC)	MON-FRI	(New Txn Added)	Korean
1130-1145	on	15310	(ORZ)	SUN	(Ex 17590)	English
1145-1245	on	15310	(ORZ)	SUN	(Ex 17590)	Mandarin
1230-1245	on	15310	(ORZ)	MON-FRI	(Ex 17590)	Yunnanese
1245-1300	on	15310	(ORZ)	SUN-FRI	(Ex 17590)	Hui
1300-1330	on	15310	(ORZ)	SAT/SUN	(Ex 17590)	Mandarin
1300-1340	on	15310	(ORZ)	MON-FRI	(Ex 17590)	Mandarin
1030-1045	on	11965	(KNX)	SAT	(Ex SAT 1100-1115)	Minangkabau
1045-1100	on	11965	(KNX)	SAT	(Ex SUN 1100-1115)	Malay.

ORZ = Tajik Radio relay at Orzu bcast center in southern TJK;

TAC = CRRT RRTM Telecom Tashkent Uzbekistan Shortwave Transmitting bcast center.

KNX = RBA 'Reach Beyond Australia' Kununurra bcast center site.

(Asian DX Review; NASWA Journal July 2026, page #38)

THAILAND: Tests from USAGM Udon relay site in Thailand USAGM is testing from the Udon Thani relay station in Thailand which had been off the air since being closed in funding cuts last year. The music tests, which started on 16 June, are scheduled on Tuesdays and Thursdays and are registered in the HFCC as follows:

6090 0630-0700 SoEaAS
 7390 0630-0700 SoEaAS
 11575 0600-0630 SoEaAS
 15205 0100-0200 SoAS
 15280 0200-0300 SoAS
 17780 0300-0400 SoAS
 17880 0400-0500 EaAS
 21550 0500-0600 EaAS <<https://new.hfcc.org/data/a26/>>

(Alan Pennington-UK; via "Communication" monthly magazine July 2026 #620, p#30, BrDXC.UK iogroups SW report by Dave Kenny-UK, via wwdxc BC-DX TopNews July 4)

8743USB mode **Bangkok Meteorological Radio**, Bangkok. Very good w/wx in Thai at 12.10 UT June 29. Again on June 30 w/repeated instrumental mx passage. 12.25 UT prior to more wx reports in Thai, switching to En at 12.38 UT. // 6765USB mode was better.

(SW Trial; Australian DXN July, p#4; via Craig Seager-NSW-AUS VK2HBT)

THAILAND/PHILIPPINES/KUWAIT: USAGM transmissions from dates in June on HFCC.org:

Noticed these USAGM transmissions registered on HFCC.org from dates in mid-June. Maybe just testing transmitters in Udon Thani (Thailand) and Tinang (Philippines) as they have done recently for Botswana ?

USAGM from 11 June 2026. Daily 110626-241026

9370 1800 2000 40E,41NW KWT 250 70 0 216 Prs KWT

USAGM from 16 June 2026 (Tues and Fri) 160626-241026
 6090 0630 0700 49E UDO 250 54 0 216 35 Eng THA
 7390 0630 0700 49E UDO 250 54 0 216 35 Eng THA
 11575 0600 0630 50 UDO 250 106 0 216 35 Eng THA
 15205 0100 0200 40E, 41NW UDO 250 300 0 216 35 Eng THA
 15280 0200 0300 40E, 41NW UDO 250 300 0 216 35 Eng THA
 17780 0300 0400 41 UDO 250 272 0 216 35 Eng THA
 17880 0400 0500 44NE UDO 250 30 0 216 35 Eng THA
 21550 0500 0600 44NE UDO 250 30 0 216 35 Eng THA

USAGM on 15 June 2026 (just one date? Monday) 150626-150626
 9310 1130 1500 44NE PHT 250 21 0 216 2 Kor PHL
 9350 1130 1500 43, 44 PHT 250 332 0 215 2 Cmn PHL
 11575 1130 1400 40 KWT 250 70 0 216 2 Fas KWT
 11590 1130 1500 43, 44 PHT 250 332 0 215 2 Cmn PHL
 15370 1130 1500 40E, 41NW KWT 250 70 0 216 2 Prs KWT

from <<https://new.hfcc.org/data/a26/>>

(Alan Pennington, Caversham-UK, BrDXC-Uk iogr & wor June 13)

TURKEY: 11660.020 kHz Voice of Turkey, June 21 at 16.40 UT, VOT English S=9+15/20dB into Uni Enschede Twente remotely with music after olds; at 16.47 UT Letterbox theme, with Cemre, World Cup underway, Turkey is in it; HS entrance exams postponed to avoid conflict with game.

(Glenn Hauser-OK-USA, via NASWA Electronic Flashsheet #1261 June 21)

UKRAINE: ARD and DW offices in Kyiv heavily damaged by Russian attack.

On the night of May 23–24, 2026, Ukraine was subjected to a severe Russian drone and missile attack. In total, the Russian army deployed 90 cruise missiles and ballistic missiles, as well as 600 drones. The capital, Kyiv, experienced one of the heaviest air raids during this assault; the offices of both ARD and the German international broadcaster Deutsche Welle (DW) Cologne sustained heavy damage and were partially destroyed.

Both facilities are centrally located in Kyiv but are situated a few hundred meters apart. No staff members were present at either location. In very similar press statements, both ARD and Deutsche Welle expressed relief that there were no casualties and gratitude for the bravery of their staff.

Mykola Berdnyk, head of the DW bureau in Kyiv, said: "Fortunately, no one was in the studio during the attack. Despite the difficult night, our colleagues in Kyiv began their regular news shifts the following morning.

Even though Kyiv is increasingly exposed to Russian aerial terror, the motivation of the DW journalists on the ground remains undiminished. They know that their work is more important than ever in times like these." DW Director General Barbara Massing: "I am very grateful that no DW staff members were injured in the attack.

The news this morning came as a shock and highlights once again the conditions under which journalists work to report on events in Ukraine. They expose themselves to unimaginable dangers every day - and will continue to do so - to ensure that people in Ukraine, Russia, and around the world can access independent information about the war in Ukraine. I have the utmost respect and deep gratitude for our team and colleagues in Ukraine for their courage and professionalism."

Vassili Golod, Head of the ARD Studio in Kyiv: "Torn-out window frames, shards of glass everywhere, destroyed equipment—seeing one's own workplace completely devastated is a shock. For years, Russian air strikes have been massive, ruthless, and part of the brutal reality of life in Ukraine. The consequences include thousands of civilian deaths and the destruction of hospitals, schools, and—as in this case—newsrooms. I have immense respect for our team; they refuse to be intimidated by this aggression and remain fully focused on our mission: reporting the facts as they are."

Dr. Katrin Vernau, Director General of WDR (the broadcaster responsible for the ARD studio): "I am very relieved that our staff were not injured in this attack. However, this once again demonstrates the dangerous conditions under which our team in Kyiv has been working for years. Our colleagues are experienced in reporting under extraordinary circumstances and will do their utmost—even now—to report on Russia's war of aggression and the background details amidst this difficult situation, ensuring that people in Germany receive key information from Ukraine firsthand.

I have great respect for the courage and achievements of our team." The structural integrity of the building must now be assessed. Despite severe damage, reporting from Ukraine is continuing: production and live coverage are to be

maintained through mobile technical solutions and alternative arrangements.

(Press releases from DW and WDR, Cologne - Germany's public broadcaster, May 24, 2026; via Dr. Hansjoerg Biener-D in Bieners DX Digest May #71 column via wwdxc BC-DX TopNews June 22)

UNITED KINGDOM: End of Radio 4 on 198 kHz on the night of Friday, June 26 to Saturday, June 27.

It was BBC Radio 4 continuity announcer Al Ryan who "delivered the historic, final sign-off for the BBC Radio 4 Long Wave (198 kHz LW) service, which was permanently switched off at 1:00 AM after nearly a century of broadcasting.

Following the final reading of the Shipping Forecast, he closed the broadcast by stating: "Although the long wave signal is fading into history this morning, the memories and connections it created will endure forever. We shall miss your warmth and crackle".

{ The Gemini AI provided me with that. }

(Richard Langley-BS-CAN, wor June 27)

(Cf. DXM 6/26) 15615 kHz **Radio Payam**, clandestine via ENC Woofferton bcast center. This broadcast seems to have been terminated. I hear nothing on 15615 kHz 17:00-21:00 UT June 17 and 18, and I have not discovered an alternative frequency.

In view of the station's link with the controversial and exiled opposition MEK organisation. I suspect the cancellation of broadcasts from a U.K. relay site may be due to political reasons, rather than the fact that it was heavily jammed. (Alan Holder, G4ZBH; Isle of Wight, U.K., BrCDXC-UK iogr June 19)

17670 kHz IBRA Media '**Radio Sama**' via ENC Woofferton bcas site, at 18.13 UT on June 16. Woman speaking in listed Arabic with chimes heard at 18.16 UT. Talk continued. Good with noise.

(Ed Cichorek-NJ-USA, via NASWA Electronic Flashsheet #1261 June 21)

17670 kHz 1730-1900 UT '**Radio Sama**' to ME/NoEAF ITU zones 47E,48W WOF 300 kW 126degr azi - slews +12degr; on ITU antenna #618 type Arabic G IBR ENC 4438 FN01.

(hfcc.org database A26)

17575 kHz **BBC World Service**, via ENC Woofferton bcast center, in English to South Asia, May 18 at 15.08-15.16 UT. Talk by an OM and a YL on health and an epidemy. S5.

(Rudolf Grimm, Sao Bernardo-SP-BRA #484, via wwdxc BC-DX TopNews May 29)

UNITED KINGDOM/ASCENSION ISLAND: The annual **BBC Antarctic Midwinter Broadcast** has been on the air on Sunday 21st June at 21.30-22.00 UTC:

9460 kHz from ENC Woofferton_UK

9510 kHz from ENC Ascension Island English Bay

12070 kHz from ENC Woofferton_UK

Also on DAB in UK at 21.30 UTC (22.30 BST)

<<https://www.bbc.co.uk/programmes/w3ct9bnv>>

(Alan Pennington-UK, BrDXC-UK iogr June 14)

BBC Antarctic Midwinter broadcast 21 June; looking back.

An interesting story about the history of Midwinter's Day in BAS stations was published earlier today:

"A long look back on Midwinter's Day" [...]

"For Midwinter entertainment, there's never a shortage of things going on. Plays have been organised complete with custom-made fancy dress costumes, screenings of John Carpenter's? The Thing has become a yearly occurrence, and there's always the BBC World Service's Antarctic Midwinter Broadcast to look forward to. First aired in 1955, this is a special service for our Antarctic winterers, packed with messages from loved ones and tailored music requests that bring a much-needed connection to friends and family on the other side of the world."

<<https://www.bas.ac.uk/news/a-long-look-back-on-midwinters-day/>>

(Harald Kuhl-D DL1AX, BrDXC-UK iogr June 19)

UNITED STATES OF AMERICA: Shortwave Radiogram transmits digital text and images on an analog shortwave broadcast transmitter. The program is produced and presented by Dr. Kim Andrew Elliott.

The programm is currently broadcast as follows:

UTC Day	UTC Time	kHz	Transmitter
Thursday	2330-2400	9265	WINB Red Lion, Pennsylvania
Saturday	0230-0300	9265	WINB Red Lion, Pennsylvania

Saturday	2300-2330	9455	WRMI Florida	315	degr
Sunday	1430-1500	9955	WRMI Florida	160	degr
Monday	0030-0100	5050	WRMI Florida	160	degr
Monday	0800-0830	5850	WRMI Florida	315	degr
Wednesday	1330-1400	15770	WRMI Florida	44	degr
Thursday	0930-1000	7780	WRMI Florida	222	degr

Please send reception reports to <radiogram@verizon.net>. And visit <<http://swradiogram.net>>.
We're on Bluesky now: <SWRadiogram.bsky.social> and X/Twitter: @_SWRadiogram
(details via Roger Thauer, wor dxld June 25)

I notice an awful lot of 'white space' in **WRMI**'s current A26 transmitter schedule grid. Just what proportion of its total capacity is axually in use ? Regardless of programming, and day-of-week variations, I inspect and calculate hours of usage. This should be considered approx., also disregarding any errors in the sked, outages.

Most transmitters on at any one hour ? 13 at 01-02 UT; 11 at 03-04 UT
Least at any one hour? 4 at 13-15 UT, 16-21 UT.
Most-used transmitters, 24h: 7730, 9395, 15770 kHz
Least-used transmitter: 0 hours: #1
Runner-up for least used: 3 hours 5800 kHz
Total hours of 14 transmitters per day: 153
Maximum possible: 24 x 14 = 336
153 hrs divided by 336 hrs = 45.5 %
Or disregarding #1 which is not in use at all:
153 hrs divided by 312 hrs = 49 %

Obviously, since each transmitter uses only one frequency, unlike some years in the past, some of the lowest ones are useless in the daytime, less so some of the highest ones at night. If there were demand and capability, many more daytime hours could be achieved using higher bands such as 11 and 13 MHz, not scheduled at all.

Of course, a lot of WRMI airtime is unpaid, such as WRN relays. They are to be lauded for devoting so much resource to 'public service'programming. Otherwise the usage % of capacity would be much lower.
(Glenn Hauser-OK-USA, BrDXC-UK iogr / wor June 24)

7505 kHz **WRNO** New Orleans, 09.45 UT, July 5, listening at my local beach; preaching in English; greatly extended broadcast today (due to the 4th of July holiday?); fair reception. {also July 9 at 00-02 UT on air, WB}
(Ron Howard-CA-USA, via wwdxc BC-DX TopNews July 6)

I just checked and I have **WJHR** Milton Florida on 15555 kHz USB putting a reasonable (for them) signal as I type this (21.25 UT). But as he reported there is a birdie at 15556.3 kHz, so you have to really go narrow on your bandwidth. Still, though a shouty preacher is audible.
(Tony Pavick-BC-USA, wor June 14)

{unid location yet} **Radio Free Asia** Lao service has restarted on shortwave with a 15 minute transmission at 0000-0015 UT on 15210 kHz.
(Mauno Ritola-FIN, WRTH_newsletter 21 May)

Radio Free Asia Khmer service has restarted on shortwave with a 15 minute daily transmission at 1230-1245 on 11885 kHz.
(Mauno Ritola WRTH_newsletter 22 May via 'SW report' with Dave Kenny-UK, via 'Communication' June 2026, #619 monthly magazine, p#26 BrDXC.UK iogroups June 5)

UZBEKISTAN: RRTM Telecom Tashkent Uzbekistan Shortwave Transmitting bcast relay center came out on two different SW channels

- yesterday on 7510 kHz, and today June 5th on 7495 kHz instead:

7494.924 UZB USAGM **Radio Farda** in Persian via RRTM Telecom Tashkent Uzbekistan Shortwave Transmitting bcast relay center, scheduled 14.30- 21.00 UT S=9+20dB on June 5 18.35 UT.

7509.923 UZB USAGM **Radio Farda** in Persian via RRTM Telecom Tashkent Uzbekistan Shortwave Transmitting bcast relay center, scheduled 14.30- 21.00 UT S=9+20dB on June 4 19.44UT
[selected SDR options, span 12.5 kHz RBW 15.3 Hertz]
(wb df5sx, wwdxc BC-DX TopNews June 4 - 5)

VATICAN STATE: The Vatican has taken another step toward becoming a climate-neutral state. An agreement between the Holy See and Italy regarding the construction of an agrivoltaic plant in Santa Maria di Galeria entered into force on May 27, 2026.

Agrivoltaic systems combine photovoltaics with agricultural use: vegetables and grain grow beneath the solar panels mounted on support structures. In the long term, the facility in Santa Maria di Galeria is intended to supply electricity not only to the Vatican Radio transmission site — established there in 1957 — but to the Vatican State as a whole. Pope Francis decreed this in 2024 when he launched the project via his "motu proprio" - "Fratello Sole". The Vatican's extraterritorial territory in Santa Maria di Galeria is roughly ten times the size of the Vatican State itself, providing ample space for the installation.

<<https://www.vaticannews.va>>

(Dr. Hansjoerg Biener-D in Bieners DX Digest May #71 column {translated version} via wwdxc TopNews June 22)

17790 kHz **Vatican Radio**, Sta. Maria di Galeria bc center site - in Malay to South Asia, July 02 at 15.26-15.31 UT. Talk by an OM. At 15.29 UT, a sequence of interval signal, and the start of the Arabic language service to the Middle East. S5.

(Rudolf Grimm, Sao Bernardo SP, Ibiuna SP-BRA; hcdx July 7)

9705 kHz Tue, June 23, at 20.37-20.47 UT. **Radio Vaticana**, SMdiGaleria-CVA, in French to CeAF. Man talking news; ID; 20.40 UT News by woman / man announcers talking news about the Sudan and other themes, for exemple, The Episcopal Conference. Good reception: 45544. Parallel on 11870smg to WeAF, very good reception, S=9+20~30dB. (Jose Ronaldo Xavier-Cabedelo-PB-BRA, wor June 24)

7305 kHz Thur, June 11 at 01.00-01.12 UT, **Radio Vaticana**, Santa Maria di Galeria-CVA, in Portuguese to SoAM/Brazil. Man talking, ID and says about the highlights programming, wed edition, June 10; News w/ mainly theme: Pope Leo XIV inaugurated the Tower of Jesus Christ of the Basilica of the Sagrada Familia, in Barcelona, Spain, making it the tallest church in the world, 172 meters. The ceremony coincided with the centenary of the death of Antoni Gaudi, author of this wonderful work of art. Good reception: 45554.

(Jose Ronaldo Xavier-Cabedelo-PB.BRA, June 11; via wwdxc BC-DX TopNews)

VIETNAM: 11885 kHz Voice of Vietnam, Hanoi, Son Tay site, 18.09-18.20 UT, July 06, Spanish, news and comments about Vietnam. 35433.

(Manuel Mendez-Lugo-ESP, heard in Oleiros, A Coruna-ESP, hcdx July 9)

re: Voice of Vietnam on 11913.43 kHz.

I'm currently listening to the Voice of Vietnam on 11913.43 kHz. (1900 UT on June 10). The program is in English. The signal is rather weak in France, but perfectly understandable.

(73s Franck Baste-F F4LKC; BrDXC-UK iogr & wor June 10)

Yes, that sounds very much like frequency mixing or a spurious emission from the VoVTN transmitter in Hanoi-Sontay. A brief explanation: The main frequencies are 9835 kHz and 11885 kHz (English service to Europe at 21:30 UT) - which aligns perfectly with current schedules. (shortwave.live)

11913 kHz is offset by +28kHz from 11885kHz. This is typical of a spurious emission (or "spur") caused by non-linear effects within the transmitter (e.g., in the final power amplifier or mixer).

Possible causes intermodulation or mixing products within the transmitter; insufficient filtering after the final amplifier stage; or sometimes factors related to the modulation method or the power amplifier itself, particularly in older or heavily loaded systems.

Such spurs are not uncommon with some large shortwave transmitters (especially older tube-based or hybrid systems), provided they are not excessively strong. There are even existing reports of this specific VoVTN spur appearing at ~11913 kHz alongside the 11885 kHz signal.

(via Roger Thauer-D, wor June 11 via wwdxc BC-DX TopNews June 22)

Editor's info desk was closed for this edition at 11:00 hours UTC on July 13th, 2026.

Sources & Contributors:

A-DX - e-mail exchange - Austria

BC-DX - TopNews Bulletin by Wolfgang Bueschel (**wb & WB**) - Stuttgart - Germany
WOR (gh) - Glenn Hauser's WORLD OF RADIO - Oklahoma - USA
Prof. Dr. Hansjoerg Biener (hjb) - Nuremberg - Germany
 Others as stated in 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:

Be = Beijing /China, Bib = Biblis /DL, BOT = Botswana, CHN = China, CLN-TRM = Sri Lanka Trincomalee, Du = Dushanbe /TJK, ERV = Erivan /Armenia, F = ISS = Issoudun /France, FI = RMI = Okeechobee (Florida) /USA, HAB = Habana /Cuba, Ho = Hohhot /CHN, HRI= WHRI Cypress Creek /USA, Jin = Jinhua /CHN, Kash = Kashgar/CHN, Ka = Kingsway (Delhi), KII - 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, QVC = Qivican /CUBA, Row = Rohrbach Waal /DL, RUS = Russia incl. Sibiria, SAI = Saipan (MRA), STP = São Tomé, SWZ = Eswatin (formerly Swaziland), 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 = Asia, Aus = Australia; Eu = Europe, FE = Far East, LAm = Latin America, 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):

(*) = Digital Radio broadcast (DRM) v = variable irr / # = irregular / technical problems
 /USB = upper sideband, /LSB = lower sideband, alt.: (QRG) = alternative frequency

AOKI A26

A26 shortwave schedule zipped file: <<https://www1.m2.mediakat.ne.jp/binews/ut/xt/xta26.zip>>

Bi Newsletter for DXers, including link to AOKI schedules: <<http://www1.s2.starcats.ne.jp/ndxc/>>

(Alokesh Gupta, New Delhi, India)

Radio Stations in the United Kingdom (DAB mode)

BRITISH DX CLUB's "Radio Stations in the United Kingdom (DAB multiplexes)": I have made available the most updated file on <<http://dabradiointheukdatabase.com/>>

For anyone who may be interested in DAB mode reception.

(Jeff Kitching-UK, BrDXC-UK ng bcnews July 7)

Music Programmes on Shortwave

Music Programmes on Shortwave PDF for A-26 - updated version now available. An updated version 3.0 of my "Music Programmes on Shortwave" PDF file for the current A-26 broadcast season is now available to download from the permanent link at <<https://app.box.com/s/kbidxb4c5lwpju0kpoi27aiwc35br2g2a>>

or for short: <<http://tinyurl.com/shortwaveprograms>>

You will also find here my "at-a-glance" single-page PDF A-26 programme grids for the English language programmes on shortwave of CGTN Radio, and Radio Romania International, along with recently updated grids for BBC World Service, Voice of Turkiye, and Radio Taiwan International.

I hope that you find these of interest. As always, I appreciate any updates or corrections.

(Alan Roe, Teddington-UK, BrDXC-UK iogr, wor June 11)

Guides for the Summer season 2026

Guides for the Summer 2026 (A26) season are available at <<https://www.dxguides.info/>> by clicking on the Shortwave, Mediumwave and Longwave tabs above. The guides were last updated as follows:

SHORTWAVE

Europe on Shortwave - 4 July 2026.

Africa on Shortwave - 4 July 2026.

Middle East & Caucasus on Shortwave - 4 July 2026.

Asia on Shortwave - 4 July 2026.

Pacific on Shortwave - 4 July 2026.

North America on Shortwave - 4 July 2026.

Latin America and the Caribbean - 4 July 2026.

MEDIUMWAVE

Europe on Mediumwave - 13 July 2026.

Africa on Mediumwave - 13 July 2026.

Middle East & Caucasus on Mediumwave - 13 July 2026.

External Services on Mediumwave - 13 July 2026.

Further updates can be found on the "What's New" page, please click on the tab above.

(if this tab is missing then the page is currently in the process of being revised)

The guides also appear on the website of the British DX Club at <<https://bdxc.org.uk/>>

This site also contains various guides and surveys compiled by myself, as well some links to other excellent lists compiled by fellow DXers.

Good listening, Tony

Tony Rogers. Birmingham, UK.

Email: <dxguides@gmail.com>

(via Anatoly Klepov-RUS, RUSdx #1400 via wwdxc BC-DX TopNews June 28)

Visit of former 183 kHz longwave station 'Europe 1'

Germany - Former 183 kHz longwave station - New tour dates for the former 'Europe 1' longwave transmitter site: The municipality of Ueberherrn (near Saarlouis, Saarland) has announced public tour dates for the former 'Europe 1' longwave transmitter site for the second half of 2026. The flyer is available on the website of DARC District Q.

<<https://www.darc.de/fileadmin/filemounts/distrikte/q/Oeffentliche-Fuehrung-Herbst-26-1.jpg>>

<<https://www.darc.de/der-club/distrikte/q/>>

Technical tours are scheduled for Saturdays - August 22, September 19, and October 17 - each starting at 11:00 a.m. CET/CEST.

Registration with the Ueberherrn municipal cultural office is required; sign up by phone at +49 (0)6836 909122 or via email at <kultur@ueberherrn.de>

The tour lasts approximately 90 minutes. Participation is limited to a maximum of 30 people, and there is a small fee. The former longwave transmitter site in Ueberherrn-Berus is a monument to broadcasting history. It was once the most powerful longwave transmitter in the world. The facility has been a protected heritage site since 1999 and remains preserved exactly as it was on the final day of broadcasting operations. In 2021, the transmitter hall was designated a "Historic Landmark of Civil Engineering in Germany" due to its extraordinary construction.

In the November 2022 issue of DARC 'CQ DL' magazine (starting on page 52), Eugen Duepre (DK8VR) published a report titled: "The Cathedral of Waves: The Europe 1 Transmitter Center".

(DARC Deutschland-Rundspruch 22/2026, July 2)



QSL CORNER

Editor: Dario Gabrielli, Viale della Resistenza 33b, 30031 Dolo (Ve), ITALY



It is with great pleasure that we can also publish a satisfactory number of contributions in this edition. We remind contributors to submit the received QSL images in JPG format so they can publish them along with their information. Anyone wishing to receive, approximately fifteen days before the deadline, a reminder with the deadline for submitting contributions and some useful information for collaboration can send their email address to <qsl@wwdxc.de> or send an SMS to +39 333 7613634. **It is also reiterated that the contributions for the August/September issue must be received by August 28th.**

My best 73, *Dario*

AUSTRALIA: Reach Beyond 11965 kHz. Sudanese programme. e-QSL received in 5 days in reply to report sent to: <radio@reachbeyond.org.au> (AMB)

Reach Beyond 11900 kHz. English programme. e-QSL received in 7 days in reply to report sent to: <radio@reachbeyond.org.au> (AMB)

Reach Beyond 15460 kHz. English programme. e-QSL received in 8 days in reply to report sent to: <radio@reachbeyond.org.au> (AMB)

Reach Beyond 11650 kHz. Korean programme. e-QSL received in 8 days in reply to report sent to: <radio@reachbeyond.org.au> (AMB)

BULGARIA: Radio Bulgaria International-podcast-English programme. QSL received in 97 days in reply to report sent to: Desislava Semkovska, Reception Report Section, Bulgarian National Radio, 4 Dragan Tsankov Blvd, 1040 Sofia, Bulgaria. (AMB)

Radio Taiwan International 5900 kHz via Kostinbrod (Bulgaria). German programme. Full data colour QSL in English (2026-05 Bookstore Cultural Landmark, Chishang, Taitung) received in 23 days in reply to report sent to: <deutsch@rti.org.tw>. 20 [!] days for air mail delivery. Postal address on the envelope: P. O. Box 123-199, Taipei 111, Taiwan (R. O. C.). For the first time, there was a customs declaration on the envelope, which declared the card a gift worth 10 Taiwan Dollars. (HB)

CZECH REPUBLIC: Radio Prague Intl. Spanish programme. e-QSL received in 11 days in reply to report sent to: <espanol@radio.cz> (AMB)



ESTONIA: Radio Eli 1035 kHz. Russian Programme. e-QSL received in 5 days in reply to report sent to:

<radioeli@gmail.com> (JCL)

GERMANY: Channel292 6070 kHz. e-QSL received in 2 days in reply to report sent to:

<info@channel292.de> (GK)

Radio Eule 1500 kHz. German and English Programmes. QSL received in 2 days in reply to report sent to: <l.allendorf-hoefer@deutsches-museum.de> (JCL)

Media **Eli**+

95.6 FM в Нарве **Ам 1035 KHz** на средних волнах **98.2 FM** в Коктла-Ярве

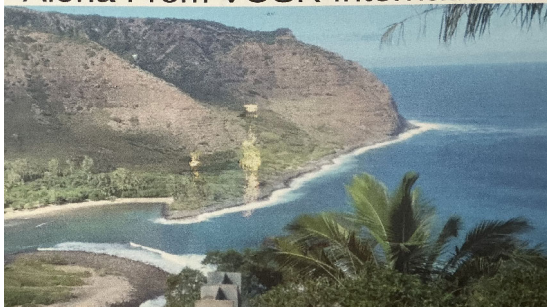
RADIO ELI QSL CARD
 Address: Kreenholmi 38a-M1, Narva 20205, ESTONIA
 Tel.: (+ 372) 5199 9090
 Web: www.mediaeli.ee
 E-Mail: raadioeli@mail.com

This e-QSL-card filled following reception reports:

Name: Jean-Christophe Legrand
 Address: Munich, Germany
 Date: 2026-04-23
 UTC time: 19:15 - 19:30
 Freq. (kHz/MHz): 1035 KHz

Issued by Radio Eli
 © Radio Eli MTÜ, Kreenholmi 38a-M1, 20205 Narva, Estonia

Aloha From VOSR International



Soundbox Radio 6070 kHz via Channel 292. e-QSL received in 2 hours in reply to report sent to: <soundboxradio@hotmail.com> (BS)

VOSR International 3975 kHz. QSL received in 7 days in reply to report sent to: <vosrint@yahoo.com> (GK)

HUNGARY: Kossuth Radio 540 kHz. Hungarian Programme. eQSL received in 9 days in reply to report sent to: <ugyelet@mtva.hu> (JCL)

INDIA: Akashvani 9620 kHz. Persian programme. QSL received in 57 days in reply to report sent to: <spectrum-manager@prasarbharati.gov.in> (AMB)

INDONESIA: Voice of Indonesia 4755 kHz Indonesian programme. e-QSL received in 23 days in reply to report sent to: <voilisteners@gmail.com> (AMB)

Voice of Indonesia 4755 kHz. English programme. e-QSL received in 17 days in reply to report sent to: <voilisteners@gmail.com> (AMB)

ITALY: Radio Studio X 1584 kHz. English Programme. eQSL received in 6 days in reply to report sent to: <qsl@radiostudiox.it> (JCL)

LITHUANIA: Radio Lenta / Radio Pravda 1557 kHz. Russian programme. e-QSL received in 1 day in reply to report sent to: <pagalba@telecentras.lt> (JCL)

Radio Signal 666 kHz. Russian programme. eQSL received in 2 hours in reply to report sent to: <pagalba@telecentras.lt> (JCL)

MOLDOVA: Vesti FM 1413 kHz. Russian programme. e-QSL received in 1 day in reply to report sent to: <prtc@idknet.com> (JCL)

MONGOLIA: Voice of Mongolia 12015 kHz. Japanese programme. e-QSL received in 3 days in reply to report sent to: <mnb_vom@yahoo.com> (AMB)

Voice of Mongolia-12085 kHz. Japanese programme. e_QSL received in 2 days in reply to report sent to: <mnb_vom@yahoo.com> (AMB)

Voice of Mongolia 12015 kHz. Japanese programme. e-QSL received in 2 days in reply to report sent to: <mnb_vom@yahoo.com> (AMB)

Voice of Mongolia 12015 kHz. Japanese programme. e-QSL received in 4 days in reply to report sent to: <mnb_vom@yahoo.com> (AMB)

NETHERLANDS: Free Radio Service Holland 3985 kHz. Full data colour e-QSL (FRS through the years #1) and personalised info letter received in 32 days in reply to email report. (HB)

PA50ALM 7140 kHz USB. e-QSL received in the same day in reply to report sent to: <almere50@jeronimus.net> (GK)

TAIWAN: Radio Taiwan International 9525 kHz. Thai programme. QSL received in 31 days in reply to report sent to: <rti@rti.org.tw> (AMB)

Radio Taiwan International 5010 kHz. Spanish programme. QSL received in 27 days in reply to report sent to: esp@rti.org.tw (AMB)

Radio Taiwan International-9490 kHz. Russian programme. QSL received in 49 days in reply to report sent to: rti@rti.org.tw (AMB)

Radio Taiwan International 9740 kHz. Japanese programme. QSL received in 49 days in reply to report sent to: <jpn@rti.org.tw> (AMB)

Radio Taiwan International 9405 kHz. English programme. QSL received in 51 days in reply to report sent to: <rti@rti.org.tw> (AMB)

UNITED KINGDOM: Talksport 1053 kHz. English programme.



eQSL received in 60 days (after reminder) in reply to report sent to: <engineering@talksport.co.uk> (JCL)

BBC 17810 kHz. Dari programme. E-QL received instantly in reply to report sent to: <https://eqsl.tools.bbc.co.uk> (AMB)



U.S.A.: "Hello World" 7490 kHz via WBCQ Monticello (Maine). English music service. Partial data (time missing) colour eQSL in English received in 14 days in reply for e-mail report to: <widget@helloworldradio.com> (HB)

UZBEKISTAN: TWR 9405 kHz. Korean programme. e-QSL received in 23 days in reply to report sent to: <asiafeedback@twr.org> (AMB)

VIETNAM: Voice of Vietnam 9835/11885 kHz. German programme. Full data colour QSL representing Duong Lam Ancient Village Gate in English plus greeting card with

handwritten personal remarks in German received in 29 days (11 days for airmail delivery) in reply to report sent to: <deutsch_vov@yahoo.com> (HB)

The reporters of this edition of QSL CORNER have been:

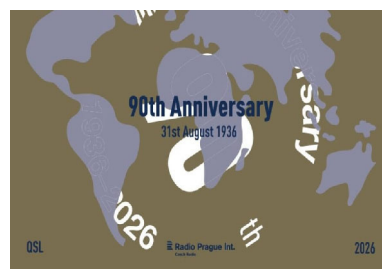
AMB = Anand Mohan Bain, Chhattisgarh. India

BS = Bernd Seiser, Ottenau, Germany

GK = Gerard Koopal, Almere, The Netherlands

HB = Hansjoerg Biener, Nuremberg, Germany

JCL = Jean-Christophe Legrand, Munich, Germany



SWL / Media Programs in English, German & Spanish

March 28 – October 25, 2026 – V5 As of June 28th, 2026

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e-mail: <mail@wwdxc.de>

URL: <<http://www.wwdxc.de>>

DX & Media news, receiver reviews, radio features, letterbox programmes, tuning tips, propagation, satellites, computers, amateur radio and radio theory.

2nd Figures behind language symbols E, G or Sp, indicate weeks of the month. Times and days in UTC.

STL – Satellite transmission. drm = DRM – digital mode

Monday

0000 WRMI, E, "Wavescan" – 5050 NoCe&SoAM EUR
0000 WRMI, E, "Wavescan" – 9455 NoCe&SoAM EUR
0030 WRMI, E, 'World of Radio' – 7780 No&SoAM EUR
0030 WRMI, E, "SW Radiogram"-digit – 5050 No&CeAM EUR
0030 WRMI, E, "Viva Miami" – 9455 NoCe&SoAM EUR
0030 WRMI, E, R Slovakia "Listeners Tribune" –
5850 15770 NoAM SoLatinAM EUR
0040 RRI Bucharest, E, 'Listeners Letterbox' –
11620 11900-alternate NoAM
0200 RRI Bucharest, Sp –
11820-alternate 11940 17520-alternate 17720 CeSoAM
0245 WRMI, E, "Viva Miami" – 5850 No&SoAM EUR
0245 RHC Habana, E, Mailbag Show – 6000irr NoAM EUR
0300 WRMI, E, R Slovakia "Listeners Tribune" –
5850 NoAM SoLatinAM EUR
0320 TRT Ankara Emirler, E, Letterbox –
6165 7275 NoAF NE ME ARS UAE WeEUR NoAM
0342 RRI Bucharest, E, "Listeners Letterbox" –
11620-alt 11830 15330-alt 17790-drm NoAM SoAS
0445 RHC Habana, E, Mailbag Show – 6000irr NoAM EUR
0500 WRMI, Sp, La Rosa de Tokio – 5850 NoCe&SoAM EUR
0612 RRI Bucharest, G, Funkbriefkasten – 9700 9650-alt EUR
0800 WRMI, E, "SW Radiogram"-digit – 5850 No&CeAM EUR
1015 WRMI, E, "Viva Miami" – 5850 NoCe&SoAM EUR
1030 WRMI, E, "Wavescan" – 5850 NoCe&SoAM EUR
1142 RRI Bucharest, E, "DX Mailbag / Listeners Letterbox" –
15130-alt 15320 17860-alt 21510 EUR EaAF
1315 WRMI, E, "Wavescan" – 9955 NoCe&SoAM EUR
1330 WRMI, E, "Wavescan" – 15770 NoCe&SoAM EUR
1335 DeutschlandFunk Cologne, G, Medias-res
1400 WRMI, E, "Wavescan" – 9955 NoCe&SoAM EUR
1615 WRMI, E, "Viva Miami" – 15770 NoCe&SoAM EUR
1630 WRMI, Sp, Frecuencia al Dia – 15770 No&SoAM EUR
1742 RRI Bucharest, E, "DX Mailbag / Listeners Letterbox" –
13750-drm 15180-alternate EUR
1800 WRN, Russian, "Radio Panorama" – Vsemirnaya Radioset
9820uae EUR AS
1800 DARC Radio via ch292 Rohrbach, G - 3955 6070 9670
1900 SW Radio Winsen, E, 'CQ Serenade' – 3975 EUR
1930 SW Radio Winsen, E, 'World of Radio' – 3975 6160 EUR
2000 WRMI, Russian, "Radio Panorama" - 7730 No&CeAM EUR
2200 WRMI, E, "Wavescan" – 9955 NoCe&SoAM EUR

2210 REE Madrid, E, Letters Mailbag – irregular, 2 x monthly
15390 15500 15520 17715 NE, EaAF, AF, SoAM, NoAM
2242 RRI Bucharest, E, "DX Mailbag / Listeners Letterbox" –
7220-alt 9740 11650-alt 13580 EaAS / JP EUR
2330 WBCQ, E, "World of Radio" – 7489.943 NoWeAM EUR

Tuesday

0000 WRMI, Sp, "Antena DX" – 7780 NoCe&SoAM EUR
0030 WRMI, E, "Wavescan" – 7780 WeNoAM EUR
0042 RRI Bucharest, E, 'Listeners Letterbox' –
11620 11900-alternate NoAM
0100 WRMI, E, "Wavescan" – 5850 NoCe&SoAM EUR
0130 WRMI, E, "Viva Miami" – 5010 No&SoAM EUR
0130 WRMI, Sp, Frecuencia al Dia – 9955 No&SoAM EUR
0145 WRMI, E, "Viva Miami" – 5850 No&SoAM EUR
0330 WRMI, E, 'World of Radio' – 5850 No&SoAM EUR
0330 WRMI, E, "Wavescan" – 7780 WeNoAM EUR
0342 RRI Bucharest, E, "Listeners Letterbox" –
11620-alt 11830 15330-alt 17790-drm NoAM SoAS
1300 WRMI, E, "World of Radio" –
9955 and web/phonecast NoCe&SoAM EUR
1330 WRMI, E, "Viva Miami" – 9955 No&SoAM EUR
1335 DeutschlandFunk Cologne, G, Medias-res
1400 WRMI, E, "World of Radio" –
9955 and web/phonecast NoCe&SoAM EUR
1640 R Taiwan Internat, E, "Status Update" – 9405 AS
1900 RRI Bucharest, Sp – 13600 15120-alt EUR WeAF
1930 IRRS, E, "Wavescan" – 1323 AM Italia, Italy
1932 BBCWS E, "Tech Life" – DAB UK 1413oma NE ME SoAS
2000 IRRS, E, "World of Radio" – 1323 AM Italia, Italy
2030 WRMI, E, "Wavescan" – 7730 NoCe&SoAM EUR
2100 RRI Bucharest, Sp – 17580-drm 17520-alternate SoAM
2130 WRMI, E, "Wavescan" - 9955 NoCe&SoAM EUR
2230 WRMI, E, "World of Radio" –
9955 and web/phonecast NoCe&SoAM EUR
2300 SW Radio Winsen, E, 'CQ Serenade' – 3975 EUR
2300 RRI Bucharest, Sp –
11730-alternate 11970 15170 17520-alternate SoCeAM
2330 SW Radio Winsen, E, 'World of Radio' – 3975 EUR
2345 WRMI, E, "Viva Miami" – 9395 NoCe&SoAM EUR

Wednesday

0000 WRMI, Sp, La Rosa de Tokio – 7780 NoCe&SoAM EUR
0030 WRMI, E, "World of Radio" – 9395 NoCe&SoAM EUR
0100 WRMI, Sp, Frecuencia al Dia – 5850 No&SoAM EUR
0100 WRMI, Sp, La Rosa de Tokio – 9955 NoCe&SoAM EUR
0100 WRMI, Sp, La Rosa de Tokio – 5010 NoCe&SoAM EUR
0145 WRMI, E, 'CQ Calling' – 5850 NoCe&SoAM EUR
0200 RRI Bucharest, Sp –
11820-alternate 11940 17520-alternate 17720 CeSoAM
0340 R Taiwan Internat, E, "Status Update" – 9405 AS
0532 Radio NZ Pacific, E, BBC 'Digital Planet' –
13690 AUS NZL PAC
0800 WRMI, E, "Wavescan" – 5850 NoCe&SoAM EUR
0915 WRMI, E, "Viva Miami" – 7780 NoCe&SoAM EUR
0930 WRMI, E, "Wavescan" – 7780 NoCe&SoAM EUR

1100 WRMI, Sp, 'Frecuencia al Dia' – 5950 No&SoAM EUR
1101 KTWR Asia Kununurra-AUS, E, 'DXers Diary IND' –
11965 SoAS SoEaAS

1300 WRMI, E, "Wavescan" – 15770 NoCe&SoAM EUR

1300 WRMI, Sp, "Antena DX" – 9955 NoCe&SoAM EUR
1330 WRMI, E, "SW Radiogram"-digit - 15770 NoAM EUR
1330 WRMI, E, "CQ Calling" – 9955 NoCe&SoAM EUR
1330 RSI, G, "Hoererecho" – 6140 EUR
1335 DeutschlandFunk Cologne, G, Medias-res
1400 WRMI, Sp, 'Frecuencia al Dia' – 9955 No&SoAM EUR
1515 BBC R4 E, "The Media Show" – DAB FM UK
1645 R Taiwan Internat, E, "Status Update" repeat – 9405 AS
1846 VoVTN Hanoi Son Tay, G, "Letterbox" 9730 11885 EUR
1900 SW Radio Winsen, E, "CQ Serenade" – 3975 6160 EUR
1930 SW Radio Winsen, E, "World of Radio" – 3975 6160 EUR
2016 VoVTN Hanoi Son Tay, G, "Letterbox" 9835 11885 EUR
2045 WRMI, E, "Viva Miami" – 15770 NoCe&SoAM EUR
2100 WRMI, Sp, "La Rosa de Tokio" – 9955 NoSoAM EUR
2210 REE Madrid, E, Letters Mailbag – irregular, 2 x monthly
15390 15500 15520 17715 NE, EaAF, AF, SoAM, NoAM
2300 WRMI, Sp, Frecuencia al Dia - 5950 NoCe&SoAM EUR
2330 WRMI, E, "World of Radio" – 9395 NoCe&SoAM EUR

Thursday

0000 WRMI, Sp, Frecuencia al Dia - 7780 NoCe&SoAM EUR
0030 WRMI, E, "Wavescan" – 7780 NoCe&SoAM EUR
0100 WRMI, Sp, Frecuencia al Dia – 9955 NoCe&SoAM EUR
0130 WRMI, Sp, Frecuencia al Dia – 5010 NoCe&SoAM
0230 RHC Habana, E, Mailbag Show – 6000irr NoAM EUR
0330 WRMI, Sp, Frecuencia al Dia – 7780 NoCe&SoAM EUR
0430 RHC Habana, E, Mailbag Show – 6000irr NoAM EUR
0815 WRMI, E, "CQ Calling" – 5850 NoCe&SoAM EUR
0906 BBCWS E, "The Media Show" – DAB UK EUR
0930 WRMI, E, "SW Radiogram" – 7780 NoCe&SoAM EUR
1130 WRMI, E, "World of Radio" – 5950 NoCe&SoAM EUR
1135 TRT Emirler, G, Hoererbriefkasten – 15350 CeEUR
1300 WRMI, Sp, Frecuencia al Dia – 9955 NoCe&SoAM EUR
1330 WRMI, E, "Viva Miami" – 9955 NoCe&SoAM EUR
1335 DeutschlandFunk Cologne, G, Medias-res
1400 WRMI, E, "Wavescan" – 9955 NoCe&SoAM EUR
1430 BBC R4, E, "Feedback" – DAB FM UK
1444 RRI Bucharest, G, Netz Welt – 11880 11730-alt EUR
1600 SW Radio Winsen, E, "CQ Serenade" – 3975 6160 EUR
1630 Polskie Radio Poland "HBF", G – 1386ltu EUR
1630 SW Radio Winsen "World of Radio" – 3975 6160 EUR
1700 WRN, Russian, "Radio Panorama" – Vsemirnaya Radioset
9820uae EUR AS
1735 TRT Emirler, G, Hoererbriefkasten – 9840 CeEUR
1844 RRI Bucharest, G, Netz Welt –
9570-drm 11750-alternate EUR
1915 BBC R4 E, "The Media Show" – DAB FM UK
2000 WRMI, Sp, 'La Rosa de Tokio' – wrmi.net internet
2015 WRMI, E, 'CQ Calling' – 15770 NoCe&SoAM EUR
2100 WBCQ, E, Amateur Radio Roundtable / WOR –
7489.943 NoAM
2130 WRMI, E, "Wavescan" – 9955 NoCe&SoAM EUR
2306 BBCWS E, "The Media Show" – UK DAB 13825oma SoAS

2330 WRMI, E, "World of Radio" – 5950 NoCe&SoAM EUR
2330 WINB, E, "SW Radiogram"-digital AM – 9264.984 NoAM
2330 WRMI, E, 'CQ Calling Legends' – 9395 No&SoAM EUR

Friday

0015 WRMI, E, "CQ Calling" – 9955 NoCe&SoAM EUR
0030 WRMI, E, "World of Radio" – 5850 NoCe&SoAM
0030 WRMI, E, "Viva Miami" – 7780 NoCe&SoAM EUR
0045 WRMI, E, "CQ Calling" – 7780 NoCe&SoAM EUR
0100 WRMI, Sp, Frecuencia al Dia – 9955 NoCe&SoAM EUR
0130 WRMI, E, "Wavescan" - 5010 NoCe&SoAM EUR
0132 BBCWS E, "Tech Life" – DAB UK EUR
1413oma 9750tac 12095oma NoEaAF NE ME SoAS
0500 WRMI, E, "Wavescan" – 5850 NoCe&SoAM EUR
0530 WRMI, E, "SW Radiogram"-digital mode – 5850 NoAM
1215 WRMI, E, "Viva Miami" – 5850 15770 No&SoAM EUR
1300 WRMI, E, "World of Radio" – 15770 NoCe&SoAM EUR
1300 WRMI, E, "Wavescan" – 9955 NoCe&SoAM EUR
1315 WRMI, E, "Viva Miami" – 15770 NoCe&SoAM EUR
1330 WRMI, E, "Wavescan" – 15770 NoCe&SoAM EUR
1335 DeutschlandFunk Cologne, G, Medias-res
1500 WRMI, E, "Viva Miami" – 15770 NoCe&SoAM EUR
1800 Power Rumpel, RTI Hoererklubecke via ch292 Rohrbach
Waal Germany, G **3rd Fri** – 6070 EUR
1807 Voice of Indonesia, G, "HBF" – 3325pal 4755cim SoEaAS
1910 R TWN-Int via Sofia-BUL, G, Hoererbriefkasten - 5900 EUR
1940 RHC Habana, E, Mailbag Show – 11880 15140 AM EUR
2000 WRMI, E, "Wavescan" – wrmi.net internet
2000 IRRS, E, "Wavescan" – 1323 AM Italia, Italy
2010 KBS World Radio Seoul, G, **x-last Fri** – 3955wof EUR
2030 WRMI, E, "World of Radio" – wrmi.net internet
2030 IRRS, E, "World of Radio" – 1323 AM Italia, Italy
2115 WRMI, E, 'CQ Calling' – 15770 NoCe&SoAM EUR
2200 WRMI, E, 'World of Radio' – 9955 NoCe&SoAM EUR
2200 SW Radio Winsen, E, 'CQ Serenade' – 3975 EUR
2230 SW Radio Winsen, E, 'World of Radio' – 3975 EUR
2300 WRMI, E, "Wavescan" - 5950 NoCe&SoAM EUR

Saturday

0000 WBCQ, E, 'Alan & Angela Worldwide' –
3265-irr 5129.934-irr 6160v 7489.943 NoAM
0030 WRMI, E, R Slovakia "Listeners Tribune" –
5850 15770 NoAM SoLatinAM EUR
0030 WRMI, Sp, "Antena DX" – 7780 NoCe&SoAM EUR
0040 RHC Habana, E, Mailbag Show –
6000irr 9710 11760-alternate AM EUR
0045 WRMI, E, "Viva Miami" – 9395 NoCe&SoAM EUR
0115 WRMI, E, "Viva Miami" – 5850 NoCe&SoAM EUR
0230 WINB, E, "SW Radiogram - digital" AM – 9264.984 NoAM
0240 RHC Habana, E, Mailbag Show –
6000irr 9710 11760-alternate AM EUR
0300 WRMI, E, R Slovakia "Listeners Tribune" –
5850 NoAM SoLatinAM EUR
0300 WTWW, E, "World of Radio" – 5085_irr. No&SoAM EUR
0430 HCJB DX-Medien Weenermoor, G – 3995 5920 EUR

0430 HCJB Weenermoor, G, AGDX-px by Olaf Mertens **3rd** –
 DX-Medien **x3rd x4th Sat**
 ADXB-OE Suess/ Brazda items **4th** 3995 5920 EUR

0440 RHC Habana, E, Mailbag Show –
 6000irr 9710 11760-alternate AM EUR

0500 WRMI, Sp, "Frecuencia al Dia" – 5850 No&SoAM EUR

0530 WRMI, E, "Wavescan" – 5850 NoCe&SoAM EUR

0800 WRMI, E, "Viva Miami" – 5850 NoCe&SoAM EUR

0800 IRRS Radiocity, via ch292 Rohrbach Waal Germany, E
4th Sat – 6070 9670 EUR

0800 Jake FM, RTI Hoererkлубecke via ch292 Rohrbach Waal
 Germany, G **Sat** after **4th Sun** – 6070 EUR

0804 WDR5 Cologne, 'Toene/Texte/Bilder', G – FM, STL, DAB-S

0930 WRMI, E, "World of Radio" – 7570 No&CeAM EUR

1000 WRMI, Sp, Frecuencia al Dia – wrmi.net internet

1030 WRMI, E, "Wavescan" – wrmi.net internet

1105 DeutschlandRadio Kultur, Berlin, G, 'Breitband Media' –
 FM, STL Astra, DAB-S

1142 RRI Bucharest, E, "DX Mailbag / Listeners Letterbox" –
 15130 15320-alt 17860-alt 21510 EUR EaAF

1200 TWR Asia, En/Ch, 'DRM transmission' China target
 12105-tac China / CentralFE Asia

1230 TWR Asia, En/Jp, 'DRM transmission' Japan target
 12105-tac JP / FarEast Asia

1300 WRMI, E, "Wavescan" – 9955 No&SoAM EUR

1320 SR2 Saarebruck, G, 'Medien cross und quer' –
 FM, STL Astra, DAB-S

1400 SW Radio Winsen, E, 'CQ Serenade' – 6160 EUR

1400 HCJB DX-Medien Weenermoor, G – 3995 5920 EUR

1400 HCJB Weenermoor, G, AGDX-px by Olaf Mertens **3rd** –
 DX-Medien **x3rd x4th -Sat**
 ADXB-OE Suess/ Brazda items **4th** 3995 5920 EUR

1430 WRMI, E, "Wavescan" – 9955 No&SoAM EUR

1430 SW Radio Winsen, E, 'World of Radio' – 6160 EUR

1430 DLF Cologne, G, 'Computer und Kommunikation' –
 FM, STL Astra, DAB-S

1530 WRMI, E, "World of Radio" – 9955 No&SoAM EUR

1600 Radio Sylvia, via ch292 Rohrbach Waal Germany, G
1st Sat – 3955 6070 EUR

1600 WRN via WRMI, E, "World of Radio" – 7730 9395 AM EUR

1700 HCJB Weenermoor, G, AGDX-px by Olaf Mertens **3rd** –
 DX-Medien **x3rd x4th Sat**
 ADXB-OE Suess/ Brazda items **4th Sat** 3995 EUR

1700 AUT Museumsradio DARC Radio – 1476 CeEUR

1742 RRI Bucharest, E, "DX Mailbag / Listeners Letterbox" –
 13750-drm 15180-alternate EUR

1800 WRN, Russian, "Radio Panorama" – Vsemirnaya Radioset
 9820uae EUR AS

1800 AUT Museumsradio DX-WK Austria – 1476 CeEUR

1900 SW Radio Winsen, E, 'CQ Serenade' – 3975 6160 EUR

1930 SW Radio Winsen, E, 'World of Radio' – 3975 6160 EUR

1930 WRN via WRMI, E, "World of Radio" –
 9395 wrmi.net internet

2000 WRN, E, "World of Radio" – WRN Europe stream

2000 WRMI, Sp, 'La Rosa de Tokio' – wrmi.net internet

2015 WRMI, E, "Wavescan" – 7730 Ce&SoAM EUR

2030 WRMI, E, "Viva Miami" – 15770 NoCe&SoAM EUR

2100 WRMI, E, "World of Radio" – 9395 NoCe&SoAM EUR

2100 HCJB Weenermoor, G, AGDX-px by Olaf Mertens **3rd** –
 DX-Medien **x3rd x4th Sat**
 ADXB-OE Suess/ Brazda items **4th Sat** 3995 5920 EUR

2106 Radio NZ Pacific, E, Mediawatch – 17675 AUS NZL PAC

2115 WRMI, E, "Viva Miami" – 15770 NoCe&SoAM EUR

2130 WRMI, E/G, 'Henry Norman Show' – 9955 NoSoAM EUR

2230 WRMI, E, 'World of Radio' –
 7730 15770 17790 AM EUR

2242 RRI Bucharest, E, "DX Mailbag / Listeners Letterbox" –
 7220-alt 9740 11650-alt 13580 EaAS / JP EUR

2300 WBCQ, E, "Radio Timtron Worldwide" – 6160v NoAM

2300 WBCQ, E, "Harry Shearer's Show" – 7489.943 No&SoAM'

2300 WRMI, E, "SW Radiogram"-digital – 9455 NoAM EUR

2300 WRMI, E, "VOSR Europe" – 15770 NoCe&SoAM EUR

2300 WRMI, E, "Viva Miami" – 9395 NoCe&SoAM EUR

2315 WRMI, E, "Viva Miami" – 9955 NoCe&SoAM EUR

Sunday

0000 WRMI, E, "Wavescan" – 7780 NoCe&SoAM EUR

0030 WRMI, Sp, "Frecuencia al Dia" – 7780 NoCe&SoAM EUR

0030 WWCR Nashville, E, "Wavescan - Radio Show" –
 4840 NoAM EUR

0042 RRI Bucharest, E, "DX Mailbag / Listeners Letterbox" –
 11620 11900-alternate NoAM

0100-0400 WBCQ, E, "SW Saturday Night" – 7489.943 NoAM

0130 WRN WWCR Nashville, E, "Wavescan" – 4840 NoAM

0215 WRMI, E, 'CQ Calling' – 5800 NoCe&SoAM EUR

0300 WWCR Nashville, E, "Ask WWCR" – 4840 NoAM EUR

0330 WRMI, E, "Wavescan" – 9395 NoCe&SoAM EUR

0342 RRI Bucharest, E, "DX Mailbag / Listeners Letterbox" –
 11620-alt 11830 15330-alt 17790-drm NoAM SoAS

0400 WWCR Nashville, E, "Ask WWCR" – 4840 NoAM EUR

0430 WRMI, E, "Wavescan" – 15770 NoCe&SoAM EUR

0430 HCJB DX-Medien Weenermoor, G – 3995 5920 EUR

0630 WRN via WRMI, E, "World of Radio" –
 5850 7730 7780 No&SoAM EUR

0700 WRMI, Russian, "Radio Panorama" - 15770 EUR AS NE

0719 InfoRadio, Rundfunk Berlin-Brandenburg (rbb), G,
 'Medienmagazin' – FM, DAB+, STL Astra digital

0800 Welle370 via MBR NAU, G – **1st Sun** – 6095 EUR

0815 WRMI, E, "Viva Miami" – 5850 NoCe&SoAM EUR

0900 DARC Radio via ENC Woofferton U.K. relay, G – 6070

0900 DARC Radio via ch292 Rohrbach Waal, G – 9670

0900 SW Radio Winsen, E, 'CQ Serenade' – 6160 EUR

0930 IRRS Milano, E, "World of Radio" – 9510-gal-rou EUR

0930 WRMI, E, "Wavescan" – 7570 NoCe&SoAM EUR

1000 Holland: "Delta Goes DX", E, – 9800 EUR

1010 Radio NZ Pacific, E, Mediawatch – 9700 PAC

1025 InfoRadio, Rundfunk Berlin-Brandenburg (rbb), G,
 'Medienmagazin' – FM, DAB+, STL Astra digital

1030 WRN via WRMI, E, "World of Radio" –
 7780 9395 NoCe&SoAM EUR

1030 WRMI, E, "World of Radio" – wrmi.net internet

1100 IRRS Milano, E, "Wavescan" – 9510-gal-rou EUR
 1100 Joystick, G, via ENC Woofferton **1st Sun** – 11805? EUR
 1100 SM Radio Dessau, "HBF", via ch292 Rohrbach Waal
 Germany, G **2nd Sun** – 6070 6095 EUR
 1100 Welle370 via ch292 Rohrbach, G **4th Sun** – 6070 EUR
 1115 WRMI, E, "Viva Miami" – 9955 NoCe&SoAM EUR
 1135 TRT Emirler, G, Hoererbriefkasten – 15350 CeEUR
 1142 RRI Bucharest, E, "DX Mailbag / Listeners Letterbox" –
 15130 15320-alt 17860-alt 21510 EUR EaAF
 1200 Jake FM, RTI Hoererklubecke via ch292 Rohrbach Waal
 Germany, G **4th Sun** – 9670 EUR
 1205 Bayern Radio Munich 5, G, Medienprogramm – FM EUR
 1245 WRMI, E, "Viva Miami" – 9955 NoCe&SoAM EUR
 1250 TRT Ankara Emirler, E, Letterbox – 17620 EUR NoAM
 1300 Korches Radio, RTI DX-Tipps via ch292 Rohrbach Waal
 Germany, G **2nd 3rd Sun** – 6070 EUR
 1330 Reach Beyond Australia, E, "Wavescan" – 15400 SoAS
 1330 RSI, G, "Hoererecho" – 6140 EUR
 1400 ch292, E, HRI DX Extra SW and Radio Nx **3rd** – 6070
 1405 HCJB DX-Medien Weenermoor, G – 3995 5920 EUR
 1414 RRI Bucharest, G, Funkbriefkasten –
 11880 11730-alternate EUR
 1430 WRMI, E, "Shortwave Radiogram"-digit – 9955 No&SoAM
 1445 TWR Asia, En/Hi, 'DRM transmission' ? / 'DXers Diary IND'
 9975-tac SoAsia & SoEaAS target
 1550 IRIB Iran, E, 'Listeners Special' - 11710 SoEaAS
 1630 Polskie Radio Poland "HBF", G – 1386ltu EUR
 1650 TRT Ankara Emirler, E, Letterbox - 11660 ME CeAS SoAS
 1700 HCJB DX-Medien Weenermoor, G – 3995 EUR
 1700 Korches Radio, RTI DX-Tipps via ch292 Rohrbach Waal
 Germany, G **2nd -Sun** – 6070 EUR
 1700 AUT Museumsradio ISW P. Plattenkiste – 1476 CeEUR
 1735 TRT Emirler, G, Hoererbriefkasten – 9840 CeEUR
 1742 RRI Bucharest, E, "DX Mailbag / Listeners Letterbox" –
 13750-drm 15180-alternate EUR
 1800 DARC Radio via ch292 Rohrbach Waal, G – 3955
 1800 Power Rumpel, RTI Hoererklubecke via ch292 Rohrbach
 Waal Germany, G **2nd Sun** – 6070 EUR
 1814 RRI Bucharest, G, Funkbriefkasten
 9570-drm 11750-alternate EUR
 1820 Voice of Indonesia, G, "HBF" – 3325pal 4750cim SoEaAS
 1832 BBC WS, E, "Over to You" **3rd Sun** – DAB FM, UK
 1850 TRT Ankara Emirler, E, Letterbox – 9750 WeEUR NoAM
 1900 RRI Bucharest, Sp – 13600 15120-alternate EUR WeAF
 1900 IRRS, E, "World of Radio" – 1323 AM Italia, Italy
 1900 AUT Museumsradio DARC Radio, G – 1476 CeEUR
 1902 BBC R4, E, "Feedback" – DAB FM, UK seasonal
 1923 EGY Radio Cairo, G – 9410 EUR ?
 1930 WRMI, E, "Wavescan" – wrmi.net internet
 1950 IRIB IRN, E, 'Listeners Special' - 15320 EUR AF
 2000 IRRS, E, "World of Radio" – 1323 AM Italia, Italy
 2030 WRMI, E, "Viva Miami" – 7730 NoCe&SoAM EUR
 2045 WRMI, E, "Viva Miami" – 15770 NoCe&SoAM EUR
 2050 TRT Ankara Emirler, E, Letterbox –
 9875 SoAS SoEaAS AUS NZL SoPAC
 2100 WRMI, E, "Wavescan" – 9395 NoCe&SoAM EUR

2100 IRRS, E, "Wavescan" – 1323 AM Italia, Italy
 2100 RRI Bucharest, Sp – 17580-drm 17520-alternate SoAM
 2100 SW Radio Winsen, E, 'CQ Serenade' – 3975 6160 EUR
 2100 HCJB DX-Medien Weenermoor, G – 3995 5920 EUR
 2130 SW Radio Winsen, E, 'World of Radio' – 3975 6160 EUR
 2132 BBCWS E, "Over to You" **monthly** –
 DAB UK EUR 1413oma NE ME SoAS
 2200 WRMI, E, R Slovakia "Listeners Tribune" –
 5850 NoCe&SoAM EUR
 2220 TRT Ankara Emirler, E, Letterbox – 11785 WeEURNoAM
 2230 Reach Beyond Australia, E, "Wavescan" – 17650 Japan
 2230 WRMI, E, "Wavescan" – 7730 15770 NoAM EUR
 2230 WRMI, E, "Wavescan" – 9955 No&SoAM EUR
 2242 RRI Bucharest, E, "DX Mailbag / Listeners Letterbox" –
 7220-alt 9740 11650-alt 13580 EaAS / JP EUR
 2245 WRMI, E, "Viva Miami" – 5850 9395 NoCe&SoAM EUR
 2300 WRMI, E, 'Wavescan' – 9455 No&SoAM EUR
 2300 WBCQ, E, "Radio Timtron Worldwide" – 6160 NoAM
 2300 WBCQ, E, "Harry Shearer's Show" – 7489.943 No&SoAM
 2300 WRMI, Sp, "Frecuencia al Dia" –
 9395 15770 No&SoAM EUR
 2300 RRI Bucharest, Sp –
 11730-alternate 11970 15170 17520-alternate SoCeAM
 2330 WRMI, E, 'World of Radio' – 9455 No&SoAM EUR
 2330 WRMI, Sp, "Frecuencia al Dia" – 9395 No&SoAM EUR
 2330 WRMI, E, "Viva Miami" – 9395 NoCe&SoAM EUR

(thanks to BrDXC-UK British DX Club A-26 - DX / Media / Mailbag
 Programmes. Their list is updated regularly at <<http://www.bdx.org.uk>>)