*** 4 2 5 D X N E W S ***
**** DX INFORMATION ****
Edited by I1JQJ & IK1ADH
Direttore Responsabile I2VGW

- C9 Elvira, IV3FSG expects to be active as C92R from Mozambique sometime in October. Usually, her activity is limited to her spare time on 80-10 metres using SSB and the digital modes. QSL direct to IK2DUW; the log will be uploaded to Club Log and LoTW.
- EI EJ1D will be active again on 24-26 September during this year's "DX Feile" organized by the EI DX Group (<u>http://eidxg.com/</u>) to be held on Inis Mor (EU-006). QSL via M00XO's OQRS.
- HA Special event station HG5NATURE will be active from 23 September until 23 October for the "One With Nature" exhibition to be held in Budapest. QSL via eQSL. [TNX HA5BA]
- HA Celebrating the 60th anniversary of the Antarctic Treaty System, Tamas, HA6LT will be active as HA60ANT from 1 October to 31 December.
- HD8 Toni, EA5RM and a large multi-national team (EA1SA, EA5EL, EA5KA, EA5KM, EA7R, EA7X, F5CWU, F5NKX, F8ATS, HC5VF, HK6F, IK5RUN and IN3ZNR) will be active as HD8R from San Cristobal, Galapagos Islands (SA-004) from 26 October to 7 November. They will operate CW, SSB and FT8 on 160-6 metres, plus RTTY on 20 metres, with at least four stations on the air simultaneously. QSL via EA5RM. See <u>http://www.dxfriends.com/hd8r/</u> for more information, including band plan, logsearch and OQRS.
- I Aldo, IK2ANI will be active holiday style as ID9/IK2ANI from Panarea Island (EU-017) from 25 September to 1 October. He will operate SSB, CW, RTTY and some FT8 on 30-6 metres. QSL via LoTW, eQSL, or via home call (direct and bureau). [TNX IK2ANI]
- LX Commemorating the birth of Michael Faraday (22 September 1791), special event station LX5MF will be active from 26 September to 26 March 2022 in close cooperation with the Luxembourg Science Center. QSL via LX1KQ (but all QSOs will be confirmed automatically via the bureau) and LoTW.
- SV/A "George, SV1RP and others are going to Mount Athos to install antennas for 30 and 15 metres for Monk Iakovos", DX World reports. "Look for renewed SV2RSG/A activity at the end of this month".
- UA Celebrating the 60th anniversary of the Antarctic Treaty, the Russian Robinson Club will operate twelve special callsigns from Russia (R60ANT, RA60ANT, RB60ANT, RC60ANT, RG60ANT, RJ60ANT, RK60ANT, RL60ANT, RN60ANT, RT60ANT, RU60ANT and RZ60ANT), plus RI60ANT from the Antarctic continent on 1 October-31 December. QSL for all callsigns via Club Log's OQRS (preferred), or via RZ3EC. A certificate will be available on https://hamlog.online/.
- W Rich, WA5LFD will be operating portable from North Padre Island (NA-092) from 2 October to 30 November. His "bands of interest" are 6 and 2m, but he will also be on 80-10 metres. QSL preferably via

LoTW.

- "My XWOLP licence comes up for renewal on 1 October", Simon posted to eham.net on 23 September, "and I applied to renew for all existing HF bands, but also 472 KHz, 60m (denied last time), and 6 metre band. However, it seems that the police/military have been in touch with the licencing department, and instructed that I should not be allowed to operate on any bands where ham radio is not the primary user.

What does this mean? Well, I am denied to operate on 472 KHz, 60m and 6 metre bands. But additionally, I will no longer be allowed to operate on the 80 metre and 30 metre bands, since ham radio is a secondary user on those bands in Region 3". Simon can still operate on 160, 40, 20, 17, 15, 12 and 10 metres, but he will have to cease activity on 80m and 30m at local midnight (17 UTC) on 30 September. "Therefore, in order to provide as many QSOs as possible, from now until that cut-off time/date, I will ONLY operate on 80 and 30, using FT8 on the normal frequencies. I will monitor 80m during local night-time hours, and will monitor 30m during the local day and evening hours, i.e. from about one hour after local sunrise to about 15 UTC (or later if I can 'jump' between 30 and 80!). I will especially respond to calls from stations that I have not worked previously". QSL via LoTW, or via EA5GL.

Access to the main functions of www.425dxn.org is provided by the 425DXN App for Android. It is available on Google Play - free of charge, no ads. Enjoy!

IOTA NEWS ---> The logs for the IOTA Contest 2021 island stations have now been added to the IOTA database and are available for QSO matching. Record-holders who have made IOTA contacts in an IOTA contest after 2003, can claim credit for them without submitting QSLs, provided that the contact details match. Go to https://iota-world.org/, log in, select "Add Contest QSOs" under the "My IOTA" tab, and choose either "Upload Contest Log" or "Manual QSO Entry".

OCEANIA DX CONTEST ---> The 76th edition of the Oceania DX Contest will take place on 2-3 October (SSB) and 9-10 October (CW). Both events will start at 06.00 UTC on Saturday, and end at 06:00 UTC on Sunday. Complete details can be found at <u>https://www.oceaniadxcontest.com/</u>.

S90K ---> The band plan and the FT8 Operation Guide for the 2-16 October S90K DXpedition to Sao Tome can be found at <u>https://www.cdxp.cz</u>. QSL via Club Log's OQRS (preferred), LoTW, or via OK6DJ.

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CALL	MANAGER ===========	CALL	MANAGER ===========	CALL ============	MANAGER				
3D2TS	MOOXO	EM30YUARL	UX7UU	OL50DJ	OK6DJ				
3Z20UR	SP8POP	EM3QFF	UR6QS	ON4USA	ON4GDV				
4J880M	4J3DJ [d]	~ EM60KTS	~ IK2DUW	OR40NOL	ON6NL				
4J880M	RA4AAT [b]	EN30UIA	UT5UIA	OV2T	PAOABM				
4J880N	4K4K	EP2MRK	RW6HS	OV3X	OZ8AE				
4K880NZM	4K4K	EX2V	RW6HS	OZOMF	DF5LW				
4L1AN	N4GNR	FG4NO	EA5GL	OZ2SPACE	OZ1ACB				
404T	YU1FW	FK8HA	K3IRV	P33W	UA3DX				
4U1A	UA3DX	GB75ISWL	G6XOU	P3AA	RW3RN				
4U1WB	KK4HD	HC1HC	NE8Z	PA82AD	PA3EFR				
4X0T	4Z5FI	HC2AO	RC5A	PG64HOOP	PA9F				
5B4AAB	G8CLY	HC2TCU	RC5A	PJ2A	N5UCF				
5B4AOM	EA5ZD	HC3RJ	EC5R	PJ4EL	MOURX				
5B4AOW	RW3RN	HFOSSEA	SP3POB	PJ4EVA	MOURX				
5Q7DX	PA7JWC	HF100LEM	SP9PKZ	PJ4NX	MOURX				
5UAIHM	F4IHM	HF66KAO	SP9KAO	PP4T	PY4BZ				
5X4E	IQ3CO [b]	HP200I	HP1DAV	PT1K	EA7FTR				
5X4E	IZ3ZLG [d]	HZ1HZ	N7RO	PV2K	EA5GL				
7X3WPL	7X3DL	HZ1TT	A61BK	R800SAN	ROSI				
7Z100	EC6DX	IA5D	IU3EDK	RV6AWZ/p	RV6CU				
9G2DX	EA5GL	IB1DCI	IK1GPG	SC7DX	SM7GIB				
9G5AF	EA5GL	IB9A	IZ2WFL	SD1A	SM1TDE				
9J2BO	EA5GL	IIOLXXV	IQORM	SEOX	SM0MDG				
9J2BS	EA5GL	II1TRM	IQ1TO	SE5E	SM5AJV				
9J2RD	IZ8CCW	II2GP	IQ2CF	SE6J	SM6XHM				
9K91KSA	9K2RA	II2S	IZ2FOS	SFOA	SMOLPO				
9X2AW	MOOXO	II9IASV	IT9MRM	SF1Z	SMOHEV				
A25SL	N4GNR	IP1X	IU1JCZ	SF400B	SK6LK				
A71AM	MOOXO	J73CC	EA5GL	SK3W	SM5CCT				
A71EM	MOOXO	JY5MM	IK2DUW	SM0S	SM5BAX				
A71MM	EC6DX	KP4ZZ	EB7DX	SM2M	SM2LIY				
A91ARS	EC6DX	LC4C	LA5FBA	SM2U	SMOCXU				
AM500EMV	EA7URF	LC9A	LB1TI	SM6F	SM6CUK				
AP2HA	JA1WIO	LN8W	LAGYEA	SM9X	SM00EK				
AP2SD	EA5ZD	LX40DA	LX1DA	SPODXC	SP7DQR				
CB3R	XQ3SK	LZ1340BG	LZ2VP	SP100LEM	SP3POB				
CB8E	CE8EIO	LZ30AM	LZ1ZF	SV9/IW2NEF	IK2DUW				
CO6HZ	EA5ZD	NP4A	W3HNK	TI2VVV	EC6DX				
CO8RCP	EA7FTR	OE100CEN	OE4CEN	TM5SF	F6KGI				
CT9ABN	OM2VL	OE100DJN	OE4DJN	UN9L	LZ1YE				
CT9ABP	OM3BH	OE120BKC	OE3BKC	UP7L	UN6LN				
CX2DK	EA5GL	OE120DMT	OE7DMT	V26K	AA3B				
D60AC	SP9FIH	OE120U	OE6XUG	V260C	N3OC				
D60AD	SP6CIK	OE60ANT	OE3DMA	V51LZ	EA5GL				
DA0BCC	DL2JRM	OF1D	OH3RB	VP2ETE	W3HNK				
DB59FIRAC	DL8DWL	OF2CGU	OH2CGU	VP6MW	WOVTT				

DFOHQ	dl5axx	OF3AD	OH3AD	VP8VK	G4RFV
DK80ZUSE	DL5DSM	OF5ZZ	OH5ZZ	YB8UTI	YB3MM
DL24EURO	DH3ZK	OF7KA	OH3KAV	YJ8RN	NZ4DX
DP44WCA	DF6EX	OF8CW	OH8CW	YL44WFF	YL2SW
DP90JMT	DL2VFR	OF8UV	OH8UV	YS1RR	DJ9ZB
DT8A	DS5TOS	OF9W	OH5BQ	YS200I	EA5GL
DU1IST	JA1HGY	OG2X	OH2RM	YT1914CER	YU1EA
DU3LA	W3HNK	OG3B	OH3RB	YT1914DRI	YU1EA
EG1DMO	EB1CC	OG4W	OH4AB	YU2022NS	YU7BPQ
EG5DIC	EB5URT	OG4X	OH1MA	Z68XX	DL2JRM
EH1DAA	EA1UVR	OG7A	ОН6МW	ZF2LZ	EA5GL
EH1OSM	EA1UVR	OHOT	OH2GEK	ZL7STU	MOOXO
EJ8JB	EI8JB	OH8X	OH6KN	ZS3Y	N4GNR

5H1IP Kutasi Gabor, Siofok, Koch R. utca 10/A I/4, 8600, Hungary Mohamed Boukhiar, Apartado Postal 30133, 08080 Barcelona, Spain 7X4AN DS5TOS Cho Jang-Hui, Hyundai Town 110-1005, 8 Daehak-ro 9-gil, Gyeongsan-si, Gyeongsangbuk-do 38654, Rep. of Korea Radio Club Carthago, Apartado Postal 176, 30200 Cartagena (Murcia), EG5RCB Spain Alberto Casa, Via Roma 112, 36070 Castelgomberto VI, Italy IZ3ZLG K4P Pentagon Amateur Radio Club, P.O. Box 2322, Arlington VA 22202, USA KH0/KCOW Thomas M. Callas, P.O. Box 1058, Minnetonka MN 55345, USA Thomas M. Callas, P.O. Box 1058, Minnetonka MN 55345, USA KHOW Fred R. Anderson, 918 Abeto St NE, Palm Bay FL 32905, USA KL7FBI OF8L Jari Ojala, Latvalammentie 32, 92260 Kopsa, Finland Jari Ojala, Latvalammentie 32, 92260 Kopsa, Finland OG73X OHOV Jukka Klemola, Aarontie 5, FI-31400 Somero, Finland OX3LX Joergen Roemming, Brandelev Stationsvej 9, 4700 Naestved, Denmark Harry de Jong, Broekdijk 59, 7695 TC Bruchterveld, The Netherlands OX3XR PZ2YT Yudel Torres, C Van Dalstraat 221, Nieuw Nickerie, Suriname Per Eklund, Teaterallen 12-0102 lgh 1102, SE-903 64 Umea, Sweden SJI2W SP6CIK Leszek Przybylak, ul. O. Feliksa Kosa 7, 45-940 Opole, Poland Janusz Wegrzyn, pl. Pilsudskiego 6/9, 45-706 Opole, Poland SP9FIH Jean Charron, 19 rue Gabriel Moussa, 33320 Eysines, France TR8CA Tom Morgan, 58 Piet Retief Street, Robertson, 6705, South Africa ZT1T

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425 DX News is a free of charge weekly bulletin edited by Mauro Pregliasco, I1JQJ and Valeria Pregliasco, IK1ADH

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Contributors are invited to send their DX information to

Mauro Pregliasco, I1JQJ (425dxn@alice.it) The deadline is 12 UTC on Fridays

Direttore Responsabile Gabriele Villa, I2VGW Giornalista Professionista - Tessera n. 071675 Ordine Nazionale dei Giornalisti Roma, Italia