BCC-MS 2025

11. April 2026

Pl.	CALL	QSOs	Points	Pfx	Score	QTH Loc	RIG	CAT
1	**YU7ON**	54	102	41	**4182**	KN04AX	1KW, 16ele TS 2000	SOP
2	**DL1SUZ**	36	88	34	**2992**	JO53UN	700W, 2x12 ele M²	SOP
3	**EA2DR**	27	27	23	**621**	IN83M	500W,13ele	SOP
4	**EA2LU**	16	16	12	**192**	IN92CR	100W 4x17 ele 5WL	SOP
5	**DJ3TF**	6	12	6	**72**	JN59WK	300W 11ele	SOP
6	**HA1BC**	4	12	4	**48**	JN87PU	500W, 2x17ele M²	SOP
7	**YT3CT**	4	4	3	**12**	KN13DN	100W 2x9 ele	SOP
8	**DF0BV**	1	3	1	**3**	JN68AH	150W 11ele	SOP

Congrats to the Winner YU7ON !

Remarks

YU7ON: Thank you all for nice MS QSOs. Hope to hear you again next year!

DL1SUZ: Essentially the same problems as last year. Many operators a e unfamiliar with the Qsy procedure or they aqttempt to make contacts via tropo using MSK144…

EA2LU: After a pile of years away from VHF I was happy to be back with ba remote battery powered station It is fully controled with Raspberry PI4b. It really was a very funny experience altough due a little trouble with the software. I couldn´t use the split CQ QRG to avoid the 360 population QRM

YT3CT:This where my first MS contacts and first MS Contest ever. The count is low, but the conditions were not that great.

DJ3TF: After about 25 years, I tried 2m MS again and even managed to complete a few QSOs.