

## Konačni rezultati takmičenja "VHF KUP SRRS 2010"

### **Category: 144 MHz, A - više op. (multi op.)**

<u>Pl. Call</u>	<u>Score</u>	<u>QSOAver.</u>	<u>Locator</u>	<u>ASL</u>	<u>ODX</u>	<u>QRB</u>	<u>Err.</u> <u>%</u>	<u>Power</u>	<u>Antenna</u>	
1. <a href="#">HA6W</a>	217641548	395.6	KN08FB	956	5P5T	943	3.1	500W	4 X 17 F9FT; 8x7 DK7ZB	
2. <a href="#">S59DEM</a>	210987578	363.4	JN75DS ?		F6KEH/p	10385.2		1500W	2x15+2x10+3x8+4x4	
3. <a href="#">YT7G</a>	202436460	434.9	JN94XC	1050	UT5JCW	10815.6		500W	4x10 + 2x10 el BVO	
4. <a href="#">E74EBL</a>	168935472	352.5	JN84LX	966	DK0BN	885	6.7	1200W	2x15L+ 2x9L+ 4x6L	
5. <a href="#">YU1BAA</a>	149447380	386.0	JN94SD ?		DR9A	993	9.9	500W	?	
6. <a href="#">9A1W</a>	122071350	346.3	JN75ST	804	LZ1RB/p	920	0.8	700W	2M18XXX + 4x10 el. DK7ZB	
7. <a href="#">HG6Z</a>	114278362	311.9	JN97WV	834	DK0BN	912	5.7	800W	16el. F9FT	
8. <a href="#">LZ9X</a>	112746211	533.1	KN22XS	1456	OL4A	12864.0		800W	2x15el. DJ9BV	
9. <a href="#">E7DX</a>	107355306	346.4	JN84GK	10	DR2X	861	6.9	1000W	2x M2 5wl +2x 10JXX16 +M2 8wl	
10. <a href="#">YU7ACO</a>	95478	225	423.3	KN05QC	360	DL5NEN	916	2.1	500W	?
11. <a href="#">E74BYZ</a>	89198	301	294.1	JN84OR	600	DL2DX	749	8.9	600W	2x8el yu7ef
12. <a href="#">9A1N</a>	84972	268	317.1	JN85LI	217	DK0BN	857	5.5	500W	4 x 15 el. YU7EF
13. <a href="#">E73FDE</a>	68779	211	325.5	JN94CP	918	DR9A	874	3.3	80W	4x11 el. DL6WU
14. <a href="#">YO2KJJ/p</a>	63993	182	350.1	KN05XR ?		IK4WKU/6786	6.0	40W	2X7 EL. dk7zb YAGI	
15. <a href="#">E73DPR</a>	58719	153	379.5	JN92ER	1228	OK1KJB	815	6.3	130W	4x 10 el. EF0210
16. <a href="#">HG7E</a>	58675	228	255.6	JN97KR	700	YO5AVN/p	823	7.1	500W	11 el YAGI
17. <a href="#">YT7W</a>	42057	159	272.6	KN04HU ?		OL4A	831	7.4	300W	yagi 11el x2
18. <a href="#">E73ESP</a>	38621	149	261.1	JN94HQ ?		SP6A	741	9.2	25W	2X10 YU7EF
19. <a href="#">YR2U</a>	38061	125	302.3	KN06MD?		IK4WKU/6729	9.2	100W	F9FT	
20. <a href="#">YU1EF</a>	36476	136	269.1	KN05CD	267	OL4A	785	7.9	400W	2 x 9 el. F9FT
21. <a href="#">E73JHI</a>	32910	145	227.0	JN75WA	200	UR7D	674	5.5	25W	16el YAGI
22. <a href="#">E73ECJ</a>	14626	44	332.4	JN93MM	1432	OK2PVF	686	0.0	50W	Yagi 14el
23. <a href="#">E74CMN</a>	11336	62	182.3	JN94CK	675	IQ3LX	475	9.2	10W	10 el.

### **Category: 144 MHz, A1 - više op E7. (multi op E7.)**

<u>Pl. Call</u>	<u>Score</u>	<u>QSOAver.</u>	<u>Locator</u>	<u>ASL</u>	<u>ODX</u>	<u>QRB</u>	<u>Err.</u> <u>%</u>	<u>Power</u>	<u>Antenna</u>	
1. <a href="#">E74EBL</a>	168935472	352.5	JN84LX	966	DK0BN	885	6.7	1200W	2x15L+ 2x9L+ 4x6L	
2. <a href="#">E7DX</a>	107355306	346.4	JN84GK	10	DR2X	861	6.9	1000W	2x M2 5wl +2x 10JXX16 +M2 8wl	
3. <a href="#">E74BYZ</a>	89198	301	294.1	JN84OR	600	DL2DX	749	8.9	600W	2x8el yu7ef
4. <a href="#">E73FDE</a>	68779	211	325.5	JN94CP	918	DR9A	874	3.3	80W	4x11 el. DL6WU
5. <a href="#">E73DPR</a>	58719	153	379.5	JN92ER	1228	OK1KJB	815	6.3	130W	4x 10 el. EF0210
6. <a href="#">E73ESP</a>	38621	149	261.1	JN94HQ ?		SP6A	741	9.2	25W	2X10 YU7EF
7. <a href="#">E73JHI</a>	32910	145	227.0	JN75WA	200	UR7D	674	5.5	25W	16el YAGI
8. <a href="#">E73ECJ</a>	14626	44	332.4	JN93MM	1432	OK2PVF	686	0.0	50W	Yagi 14el
9. <a href="#">E74CMN</a>	11800	62	182.3	JN94CK	675	IQ3LX	475	5.5	10W	10 el.

**Van plasmana >10% err. (tačka 17. propozicija) / Outside placements >10% err. ( rules paragraph 17.)**

Cat. Call	Score	QSO Aver.	Locator	ASL ODX	QRB Err. %	Power	Antenna
A <a href="#">YU1BBV</a>	51174	206	238.0KN04GM	575 OL4A	856 18.3	600W	Yagi 4 x 9 el.
A <a href="#">YU7ADY</a>	14960	79	188.3KN05BT	89 I5PVA/6	650 11.4	25W	2x7 el. DK7ZB cros yagi

**Category: 144 MHz, B - jedan op. (single op.)**

Pl. Call	Score	QSO Aver.	Locator	ASL ODX	QRB Err. %	Power	Antenna
1. <a href="#">9A4M</a>	22152	1551	400.8JN85EI	406 DF0MU	10031.6	800W	4x15el. + 4x6el. yu7ef
2. <a href="#">HA8V</a>	11034	6292	376.6KN06HT	85 DR9A	939 2.7	900W	4x11el.+3x6el.+6el.
3. <a href="#">YO2LAM</a>	77333	221	346.7KN05PS	100 IK4ADE	812 4.0	200W	4x17 el. F9FT
4. <a href="#">HA1FF</a>	76089	255	298.4JN87JN	153 SP2QBQ	748 5.3	90W	2 X DJ9BV LY 12 el
5. <a href="#">S59GS</a>	71268	233	305.9JN75NP	940 LZ9X	920 4.4	150W	17 / 13
6. <a href="#">YU1OB</a>	58254	199	291.1KN05CD	180 OL4A	785 9.7	250W	2 x dj9bv
7. <a href="#">9A1DL</a>	44888	162	272.5JN85WF	300 DL5NEN	702 3.4	50W	4x11 DL6WU
8. <a href="#">YT1WP</a>	41798	146	281.9KN04CV	66 OK2A	741 9-7	55W	10EL YAGI
9. <a href="#">YT2C</a>	38448	154	249.2JN95WG	75 OL4A	758 1.1	100W	13 EL OBLONG BY YU1QT
10. <a href="#">YO5OHY</a>	37597	98	383.6KN17SP	350 OL4A	802 6.7	100W	8EL DK7ZB
11. <a href="#">E77ZM</a>	36358	112	324.6JN84PT	312 YO5AVN/p	859 2.5	1000W	WIC7400
12. <a href="#">YT3N</a>	33179	95	349.3KN04LP	100 OK2A	793 6.5	300W	2 x 16 tonna
13. <a href="#">YO7LBX/p</a>	25702	90	287.7 KN15OB	? S59DEM	701 5.0	250W	Yagi 9 el.
14. <a href="#">YU7EF</a>	24606	63	390.6KN04KT	95 OK2A	773 0.4	50W	13 el. EF0213M
15. <a href="#">YO2LEL</a>	24538	79	310.6KN05OS	88 IK4WKU/6	730 4.3	100W	10 elements DL6WU
16. <a href="#">YU2NIK</a>	22672	90	251.4KN04KP	? SP6A	788 5.5	50W	?
17. <a href="#">YU5RY</a>	15043	49	307.0KN04QM	100 IK4WKU/6	722 9.6	10W	9 ele.Yagi
18. <a href="#">E73X</a>	3580	17	207.6JN93MM	1432I5PVA/6	524 0.0	50W	Yagi 14el
19. <a href="#">9A6KKD</a>	2951	32	92.2 JN85NK	156 S51KM	223 0.0	50W	9 el. DL6WU
20. <a href="#">E73ZR</a>	2732	12	227.7JN93MM	1432I5PVA/6	524 6.8	50W	Yagi 14el
21. <a href="#">YU2KU</a>	720	14	51.4 KN05CD	250 9A5TJ	112 0.0	5W	lamda 1/2

**Category: 144 MHz, B1 - jedan op. E7 (single op. E7)**

Plasmana u ovoj kategoriji nije bilo, nije ispunjen uslov iz tačke 3 propozicija takmičenja.

**Van plasmana >10% err. (tačka 17. propozicija) / Outside placements >10% err. ( rules paragraph 17.)**

Cat. Call	Score	QSO Aver.	Locator	ASL ODX	QRB Err. %	Power	Antenna
B <a href="#">YU0T</a>	62643	177	352.9 JN93TP	1506 OL7D	878 10.2	400W	4 x 8 el by DK7ZB
B <a href="#">YO7BPC/p</a>	18255	68	264.3 KN24EQ	? S50C	768 24.4	50W	YAGI 9 E ECO
B <a href="#">E73PY</a>	6865	27	272.3 JN93MM	1432 LZ9X	568 12.8	50W	YAGI 14 EL
B <a href="#">E73MQ</a>	6861	35	196.0 JN94CK	630 OL4A	769 15.2	10W	144WH10

**Category: 144 MHz, C - FM jedan op. (FM sigle op.)**

Pl. Call	Score	QSO Aver.	Locator	ASL ODX	QRB Err. %	Power	Antenna
1. <a href="#">YT1DW</a>	13940	83	167.6KN04FP	364 9A6KTB/p	407 0.0	30W	9el TONNA
2. <a href="#">9A5TJ</a>	13563	105	127.0JN95JG	82 9A6KTB/p	263 3.0	25W	2x10. DL6WU
3. <a href="#">E77WT</a>	13268	96	136.5JN94CP	918 9A6KTB/p	241 0.0	50W	11 el. DL6WU
4. <a href="#">9A4DI</a>	6203	80	77.4 JN75XS	21 YT2C	311 3.6	10W	X 510 N
5. <a href="#">YT7ADO</a>	5768	52	110.9KN05BS	89 9A2EY	324 5.9	25W	2x7 el.DK7ZB cros yagi
6. <a href="#">9A5HH</a>	5713	70	80.0 JN85CU	? YT1DW	359 0.0	50W	YAGI 11 EL
7. <a href="#">9A3DPB</a>	4512	53	84.5 JN85UI	? YU7NNN	268 0.0	65W	HB9CV/J-pole
8. <a href="#">E74KM</a>	4155	45	91.6 JN85PD	98 YT1DW	256 0.5	25W	6 el. Yagi
9. <a href="#">YU7SKK</a>	3991	46	85.2 JN95WF	120 9A1VZD	311 0.0	30W	DIAMOND X-200

10.	<a href="#">E76MJ</a>	3868	43	90.0	JN74WT	200	E77WT	186	4.7	45W	TONNA 9EL
11.	<a href="#">9A7KXP</a>	3368	41	82.1	JN85DU	150	9A5TJ	206	2.1	50W	MA-1500
12.	<a href="#">YU7NNN</a>	3333	30	109.5	KN04MU	105	9A3DPB	268	0.0	30W	2x9el TONA
13.	<a href="#">E78BDB</a>	1544	27	57.2	JN84OX	?	9A2EY	142	8.0	50W	5/8
14.	<a href="#">E78RAT</a>	1184	17	69.6	JN84OS	?	9A4QI	125	0.0	50W	5/8
15.	<a href="#">E78BOB</a>	591	9	65.7	JN84OS	?	9A5TJ	137	3.9	40W	?

**Category: 144 MHz, C1 - FM jedan op. E7 (FM sigle op. E7)**

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
3.	<a href="#">E77WT</a>	13268	96	136.5	JN94CP	918	9A6KTB/p	241	0.0	50W	11 el. DL6WU
8.	<a href="#">E74KM</a>	4155	45	91.6	JN85PD	98	YT1DW	256	0.5	25W	6 el. Yagi
10.	<a href="#">E76MJ</a>	3868	43	90.0	JN74WT	200	E77WT	186	4.7	45W	TONNA 9EL
13.	<a href="#">E78BDB</a>	1544	27	57.2	JN84OX	?	9A2EY	142	8.0	50W	5/8
14.	<a href="#">E78RAT</a>	1184	17	69.6	JN84OS	?	9A4QI	125	0.0	50W	5/8
15.	<a href="#">E78BOB</a>	591	9	65.7	JN84OS	?	9A5TJ	137	3.9	40W	?

**Van plasmana >10% err. (tačka 17. propozicija) / Outside placements >10% err. ( rules paragraph 17.)**

Cat.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
C	<a href="#">YT7RYJ</a>	5070	49	102.5	JN95NS	80	9A6KTB/p	286	15.6	30W	2x9 el
C	<a href="#">YT1ANV</a>	3620	53	63.3	KN04FR	205	9A1CRS	200	24.7	25W	MA200
C	<a href="#">E73RS/p</a>	3330	42	72.9	JN84LX	874	S54RV	177	19.8	5W	9 el. DL6WU

**Chek log:** E77AR, E77M, YO2SLL, YR4R, YT1VP, YU1LA i LZ2ZY