

## ZRS MAJSKO TEKMOVANJE 2011 - URADNI REZULTATI

	Znak	WWL	Št. zvez	Točke	ODX znak	ODX WWL	ODX QRB	Bris zv.	Bris %	TRX	Moč (W)	Antene	mn.m.
<b>145 MHz - več operaterjev</b>													
1	S57O	JN86DT	549	209812	LA0BY	JO59IX	1509	18	3.17%	TS940+JAVORNIK	1500	8X11+4X17+4X17+4X17 EL yAGI	307
2	S50C	JN76JG	538	202212	LZ9X	KN22XS	966	19	3.41%	Javornik	1500	6x5, 2x15, 2x15, 1x20	1508
3	S57C	JN76PB	369	130673	LZ9X	KN22XS	922	12	3.15%	JAVORNIK&FT1000MP	900	2x17M2, 6X3FYA	948
4	S59P	JN86AO	356	125463	G3MOT	IO92KW	1415	7	1.93%	FT-1000mp+Javornik	750	8x10el DJ9BV	301
5	S59ABL	JN65WP	172	52905	IS0BSR/IS0	JN40PA	729	9	4.97%	FT-817	100	15 el. Tonna	670
6	S53N	JN65WW	27	4257	IODLP	JN61FV	464	1	3.57%	FT1000 + JAVORNIK II	500	21 EL.	1305
7	S59DZT	JN76KF	28	3954	DR1H	JN59OP	468	5	15.15%	FT897	25	Yagi 9el.	1350

<b>145 MHz - en operater, velika moč</b>													
1	S53WW	JN75DS	486	182961	LZ9X	KN22XS	986	13	2.61%	Javornik-144/14+FT1000mp	1000	3x10+2x10+4x4 el. yagi	1268
2	S57M	JN76PO	339	121933	LZ9X	KN22XS	944	6	1.74%	MarkV+Javornik	1000	2x9el. + 20 el.	0
3	S58M	JN76JC	253	93143	LZ9X	KN22XS	960	6	2.32%	Yaesu FT-1000MP	1000	2x15 el. yagi by YU7EF	850
4	S59GS	JN75NP	108	36564	DR2X	JO40QL	687	5	4.42%	FT 736 R	100	17 el.	940
5	S52IT	JN66WB	112	33379	YU7ACO	KN05QC	594	8	6.67%	FT100	50	14 el. yagi	1072
6	S57LM	JN76HD	114	32886	DR2X	JO40QL	619	7	5.79%	FT-847	100	19ft 17el.	313
7	S56U	JN76KA	59	12722	SP9PZD	JN99MQ	513	5	7.81%	Yaesu Ft 847	300	2 x 17 el tonna	350
8	S51AF	JN75UX	38	7972	OK2KLD	JN89PU	447	1	2.56%				0
9	S54O	JN75NT	10	1514	HA5KDDQ	JN97LN	352	0	0.00%		25		0
10	S52Q	JN75GW	10	812	E70WFF	JN85LA	215	1	9.09%	IC-7400	100	X-510	300
11	S53GO	JN65VM	4	311	S57C	JN76PB	131	1	20.00%	IC275H	100	X50	0

<b>145 MHz - en operater, mala moč</b>													
1	S53O	JN86AT	170	56185	LZ9X	KN22XS	902	3	1.73%	ts790E	25	2x15el dl6vu	416
2	S57CN	JN75PS	117	30107	DR2X	JO40QL	683	9	7.14%		25	1 x 17 F9FT	1178
3	S51GF	JN66WA	96	24810	SN9K	JO90NN	637	9	8.57%	IC - 202	25	2 x 17el Tona + Hibridni Quad	0
4	S58RU	JN65WM	68	21971	DR2X	JO40QL	645	3	4.23%	FT-736R	25	M2 2M7WL - 17 elem.	266
5	S56FCQ	JN75DN	73	19051	DL0HN	JN49ND	557	2	2.67%	FT-847	25	9 el. YU7EF	1098
6	S59ACP	JN75TV	78	18138	I1AXE	JN34QM	664	18	18.75%	2.5 dB	20	1 x 15 el. YAGI WIMO	251
7	S52W	JN75ON	47	11357	HA0HO	KN07SU	546	3	6.00%	IC730+XVERT	13	9 el F9FT	1178
8	S56HCE	JN75AP	22	3919	HA5KDDQ	JN97LN	432	4	15.38%		25	TONNA17 EL.	350
9	S55Z	JN76HB	20	2001	IK5ZWU/6	JN63GN	323	1	4.76%				0
10	S51DI	JN76VL	13	1648	HA6W	KN08FB	394	3	18.75%	Javornik	25	16 el DJ9BV	240
11	S56LLB	JN86AO	13	1552	E70WFF	JN85LA	190	3	18.75%	TR-9000	10	Diamond	315
12	S55K	JN76LH	8	766	E70WFF	JN85LA	212	0	0.00%	2.5 dB - IC202ww	750	2 x 15 el. DL6WU	1268

<b>435 MHz - več operaterjev</b>													
1	S57C	JN76PB	153	47734	LZ9X	KN22XS	922	5	3.16%	MENINA&FT1000MP	600	2 X39JXX, 4X21 el. F9FT	948
2	S59P	JN86AO	100	32354	LZ9X	KN22XS	892	6	5.66%	FT-847	600	3X21el F9FT	301
3	S57SU	JN76EF	71	18925	YT2F	KN03KU	575	2	2.74%	TS2000X+MGF1302	600	2x13wl DJ9BV	395
4	S59ABL	JN65WP	41	8342	IQ1KW	JN34OP	535	6	12.77%	FT-736E	20	33 el. Tonna	670
5	S59DZT	JN76KF	23	2913	SP9EML	JN99LJ	466	3	11.54%	FT897	20	Yagi 21el	1350

<b>435 MHz - en operater, velika moč</b>													
1	S51ZO	JN86DR	61	18533	LZ9X	KN22XS	881	4	6.15%	TS-940s+MENINA-1302, 0,5db	700	8x33el.DJ9BV	317
2	S59GS	JN75NP	69	16247	IQ1KW	JN34OP	631	1	1.43%	FT 736 R	100	25 el.	940
3	S58M	JN76JC	54	14308	SN7L	JO91QF	662	2	3.57%	Yaesu, FT1000MP	200	4x24 yagi by YU7EF	850
4	S51WX	JN75OS	35	9365	SN7L	JO91QF	680	0	0.00%	1302	280	2 x 18 el.	201
5	S53SL	JN76PL	49	9313	IQ1KW	JN34OP	662	5	9.26%	Ts 2000	40	2 x 34 el	1533
6	S57LM	JN76HD	25	4002	DR9A	JN48EQ	549	3	10.71%	FT-847	50	21 el yagi	313
7	S52IT	JN66WB	19	1841	S59P	JN86AO	177	7	26.92%				0
8	S56U	JN76KA	5	173	S53SL	JN76PL	61	0	0.00%	FT-847	50	GP	350

<b>435 MHz - en operater, mala moč</b>													
1	S53O	JN86AT	48	14520	LZ9X	KN22XS	902	4	7.69%	ts 790e	25	4X22EL K1FO	416
2	S58RU	JN65WM	42	9030	OK2A	JO60JJ	549	1	2.33%	Yaesu FT-736R	25	M2 432-13WLA 38 elem.	266
3	S57CN	JN75PS	39	5438	OL7M	JO80FG	508	1	2.50%		25	1 x 22 Yagi	1178
4	S51GF	JN66WA	31	4769	OL7M	JO80FG	510	0	0.00%	ft -736r	20	24el	0
5	S52ON	JN76IG	22	3248	DR9A	JN48EQ	547	3	12.00%	FT897D	20	7 EL YAGI	1400
6	S59ACP	JN75TV	16	1866	IK2FTB/2	JN44PQ	514	4	20.00%	CF300 - 0.8 dB	20	1 x 24 el. ELRAD	251
7	S51DI	JN76VL	6	1106	I44BEH	JN54VH	395	12	66.67%	FT-817	4	18 el Elrad	240
8	S56HCE	JN75AP	3	271	IK3TPP	JN65CP	143	0	0.00%		2	DL6WU-11EL.	350

<b>1,3 GHz - več operaterjev</b>													
1	S57C	JN76PB	57	16679	IQ1KW	JN34OP	651	4	6.56%	XVERT&IC275E	100	Dish 180cm	948
2	S59P	JN86AO	31	6513	DH9NFM	JO50RF	527	2	6.06%	FT225+DB6NT	150	55el F9FT	301
3	S59ABL	JN65WP	22	3541	IQ1KW	JN34OP	535	0	0.00%	MGF1302 - 0.8 dB - LT23s+IC202	70	2 x 50 el. DL6WU	670
4	S53N	JN65WW	17	2364	IK6HCX	JN63SO	261	0	0.00%	IC 970	25	55 EL. TONNA	1305
5	S59DZT	JN76KF	10	965	HA1KYY	JN87FI	174	1	9.09%	ZIF MV	1.5	Yagi 35el	1350

<b>1,3 GHz - en operater</b>													
1	S53FO	JN76PL	54	14184	IQ1KW	JN34OP	662	5	8.47%	DB6NT+javornik+TS 850	50	2m dish	1530
2	S51ZO	JN86DR	24	6298	DR9A	JN48EQ	631	3	11.11%	IC-202s+TRANSV, MGF-1302, 0,5db	100	55el F9FT	317
3	S51DI	JN76VL	17	3201	OL3Z	JN79FX	402	4	19.05%	DB6NT + FT290R	15	55 el Tonna	240
4	S59GS	JN75NP	24	2528	OE3A	JN77XX	268	2	7.69%	FT 736 R	10	55 el.	940
5	S58RU	JN65WM	9	1471	IQ1KW	JN34OP	533	1	10.00%	Yaesu FT-736R	108	FLEXA YAGI FX-2317-48 elem.	266
6	S57CN	JN75PS	4	205	S53FO	JN76PL	79	1	20.00%		0.8	1 x 38 HM	1178

<b>2,3 GHz - več operaterjev</b>													
1	S50C	JN76JG	34	8724	TK1E	JN42LM	624	2	5.56%	NE32584	150	248cm dish	1508
2	S57C	JN76PB	27	8337	IQ1KW	JN34OP	651	1	3.57%	XVERT&IC275E	60	Dish 180cm	948
3	S59P	JN86AO	21	5360	I44BEH	JN54VK	410	0	0.00%	FT290+DB6NT	20	100cm Dish	301

<b>2,3 GHz - en operater</b>													
1	S51ZO	JN86DR	20	5149	I44BEH	JN54VK	434	0	0.00%	IC-202s+DD9DU+MGF-1302, 0,5db	50	1,8m	317
2	S53MV	JN75FO	3	237	S57C	JN76PB	83	1	25.00%	ZIF-SSB	0.5	SBFA 16dBi	1796
3	S57UMP	JN76QK	3	170	S51ZO	JN86DR	78	0	0.00%	0,9 - OZIF	0.4	SBFA	1200
4	S51DI	JN76VL	1	81	S50C	JN76JG	81	0	0.00%	S53MV ZIF	0.08	26 el F9FT	240

<b>3,4 GHz - več operaterjev</b>													
1	S57C	JN76PB	10	3073	DL9GK	JO50TI	550	1	9.09%	XVERT&IC275E	50	Dish 180cm	948
2	S59P	JN86AO	7	1847	OK2M	JN69UN	372	0	0.00%	FT290+DB6NT	15	100cm Dish	301

<b>3,4 GHz - en operater</b>													
1	S51ZO	JN86DR	8	2280	OL4A	JO60RN	475	0	0.00%	IC-202s+DB6NT 1,0db	20	1,8m DISH	317
2	S53MV	JN75FO	1	83	S57C	JN76PB	83	0	0.00%	ZIF-SSB	0.4	Skupina 15dBi	1796

5,7 GHz - več operaterjev													
1	S57C	JN76PB	18	3992	DL6NCI	JO50VI	544	1	5.26%	xvert DB6NT&FLEX1500	8	Dish 180cm	948
2	S59P	JN86AO	5	288	OE3WOG/P	JN77WM	103	1	16.67%	FT290+db6nt	0.2	100cm Dish	301
5,7 GHz - en operater													
1	S51ZO	JN86DR	10	1901	OK1MAC	JN79IO	341	1	9.09%	IC-202s+DB6NT+HEMT, 0,8db	4	1,8 dish	317
2	S53MV	JN75FO	8	1045	I3OPW/3	JN65AW	192	0	0.00%	ZIF-SSB	0,1	Lijak 20dBi	1796
3	S57UMP	JN76QK	4	247	S51ZO	JN86DR	78	0	0.00%	1 - OZIF	0,1	HORN	1200
4	S50TA	JN75AS	1	38	S53MV	JN75FO	38	0	0.00%	ZIF	0,1		1250

10 GHz - več operaterjev													
1	S57C	JN76PB	31	7830	IQ1KW	JN34OP	651	0	0.00%	xvert DB6NT&FLEX1500	15	Dish 180cm	948
2	S59P	JN86AO	13	2226	I4XCC	JN63HW	400	4	23.53%	FT290+DB6NT	11	100cm Dish	301
10 GHz - en operater													
1	S51ZO	JN86DR	24	5115	I4XCC	JN63HW	423	3	11.11%	IC-202s+DB6NT+HEMT, 1,0db	5	1,2m dish	317
2	S53MV	JN75FO	10	1437	IW3IGM/3	JN55PS	247	1	9.09%	ZIF-SSB	0,1	Lijak 23dBi	0
3	S50TA	JN75AS	5	765	I4XCC	JN63HW	233	0	0.00%	ZIF	0,1	Horn	1250
4	S57UMP	JN76QK	5	632	OK2C	JN99AJ	385	0	0.00%	0,9 - OZIF	0,08	HORN	1200

### SKUPNA UVRSITEV - VEČ OPERATERJEV

Znak	Sum	145 MHz	435 MHz	1,3 GHz	2,3 GHz	3,4 GHz	5,7 GHz	10 GHz	24 GHz	47 GHz
1	S57C	1000773	130673	238670	166790	166740	61460	79840	156600	
2	S59P	546783	125463	161770	65130	107200	36940	5760	44520	
3	S50C	376692	202212			174480				
4	S57O	209812	209812							
5	S59ABL	130025	52905	41710	35410					
6	S57SU	94625		94625						
7	S59DZT	28169	3954	14565	9650					
8	S53N	27897	4257		23640					

### SKUPNA UVRSITEV - EN OPERATER

Znak	Sum	145 MHz	435 MHz	1,3 GHz	2,3 GHz	3,4 GHz	5,7 GHz	10 GHz	24 GHz	47 GHz
1	S51ZO	444545	92665	62980	102980	45600	38020	102300		
2	S53WW	182961	182961							
3	S58M	164683	93143	71540						
4	S59GS	143079	36564	81235	25280					
5	S53FO	141840		141840						
6	S53O	128785	56185	72600						
7	S57M	121933	121933							
8	S58RU	81831	21971	45150	14710					
9	S57CN	59347	30107	27190	2050					
10	S53MV	56040			4740	1660	20900	28740		
11	S57LM	52896	32886	20010						
12	S51GF	48655	24810	23845						
13	S51WX	46825		46825						
14	S53SL	46565		46565						
15	S52IT	42584	33379	9205						
16	S51DI	40808	1648	5530	32010	1620				
17	S59ACP	27468	18138	9330						
18	S57UMP	20980			3400		4940	12640		
19	S56FQC	19051	19051							
20	S52ON	16240		16240						
21	S50TA	16060					760	15300		
22	S56U	13587	12722	865						
23	S52W	11357	11357							
24	S51AF	7972	7972							
25	S56HCE	5274	3919	1355						
26	S55Z	2001	2001							
27	S56LLB	1552	1552							
28	S54O	1514	1514							
29	S52Q	812	812							
30	S55K	766	766							
31	S53GO	311	311							