

## NOVI BEOGRAD 2006 NEW BELGRADE 2006

Radio-club "NOVI BEOGRAD" is organizing QSO contest on 80 m under sponsorship of New Belgrade municipality.

**Maintenance date:** 02.04.2006 (sunday)

**Maintenance time:** 1600 - 1900 UTC

**Participation:** All licenced Ham stations

### Categories:

- a) V - power over 150W
- b) M - power up to 150W
- c) Q - power up to 5W
- d) NON-YU (stations outside of Serbia & Montenegro)

**Mode:** A1A (CW) & J3E (SSB)

**Band:** 80m (3,5MHz); SSB 3650-3775 kHz, CW 3510-3580

### Periods:

Competition is divided in 3 periods

I period: only SSB (1600-1659 UTC)

II period: only CW (1700-1759 UTC)

III period: only SSB (1800-1859 UTC)

**QSO data:** Call sign, RST, multiplier and category indicator (e.g. 599 11 V, 59 21 M, 599 81 Q)  
Participants from outside of Serbia & Montenegro (non-yu stations) instead of multiplier are giving 90 & category indicator (e.g. 599 90 V, 59 90 M, 599 90 Q etc.)

### QSO Points:

- Valid SSB QSO = 1 point
- Valid CW QSO = 2 points

### General rules:

Participant can be worked only once per period and potentially double entries must be checked in log.

Valid QSO will be the one which call sign exists at least in 5 logs.

Incorrect QSOs will not count for total score.

Incorrect QSO will also be the one, which logged working time is different for more than 4 minutes then in worked station log.

All arrived log-s will be checked using software.

### Multipliers:

Multipliers are the first 2 numbers of exchange (in Serbia & Montenegro that are the first 2 numbers of ZIP code-postal zones).

Multiplier is counted only once in whole contest. For example: If multiplier "11" is worked in I period, in II and III period the same multiplier will not be counted as new multiplier.

Maximum number of multipliers is 24 listed below of this rules.

### Logs:

Log must contain: Time (UTC), worked station call, sent exchange, received exchange, new multiplier and QSO points.

Each period in log must be separated and each multiplier must clearly be checked (unless the log is in electronic format-file).

**Summary sheet** must contain:

Contest name, contest date, own call sign, Competitors name and surname or club name, adress, own multiplier, points calculation, total score, rig description (type, power) and antenna, statement of following this rules and signature.

**Points calculation:**

[I period points sum) + (II period points sum) + (III period point sum)] x (number of diferent multipliers) = total score

**Clasification:**

Classification will be done due to gain points for each category separatly. If 2 or more participants will have the same number of points advantage will have participant with less incorrect QSOs, then with larger number of multipliers and then with larger number of correct QSOs.

**Awards and diplomas:**

Awarded will be participant for the first place in V, M, Q as far as, in each category arrive more then 5 logs.

Diplomas will assigned to all participants up to 10th place in each category.

Diplomas will assigned also:

- The best placed participant – oldtimer (participant with 60 and more years old), it's good in sumery sheet to specify birth year.
- The best placed participant - YL.

The general rule for winning award or diploma is to gain minimum of 100 points.

**Log submission:**

Via postal:

Competition logs and summary sheets must be sent no later then 17.04.2006. (postal mark accepted) on:

Radio-klub "Novi Beograd" YU1FJK  
P.O.BOX 35  
11070 Novi Beograd  
Serbia & Montenegro

Desirably is to send logs in electronical form strictly in TXT format, recomend "cabrillo" format.

For CT-K1EA & N1MM users we recomend to use IARU HF (contest type). In that case it's necessary to put multiplier and category like "Zone" (e.g. 90V); selecting different band for each period.

Via e-mail:

Competition logs is possible and recomend to send via e-mail on <log@yu1fjk.org>.

Log and summary sheet must be in TXT format only.

E-mail subject must be call sign and category (e.g. OK3AAA M)

Last log submmision day is 17.04.2006.

On each arrived log will be sent confirmation in next 24h.

On <http://www.yu1fjk.org> wil be placed listing of arrived logs and claimed scores.

**Contest results** will be published no later than 05.05.2006 on <http://www.yu1fjk.org>, and deadline for assigning awards will be additionally published.

For non-yu participants diplomas will be sent via postal so please check your correct address in summary sheet.

For contest rules interpretation and making decisions, authorized is contest jury YT1WA, YT1HA and YU1RA.

Contes manager:

Zvonko Colja YT1WA

[yt1wa@yu1fjk.org](mailto:yt1wa@yu1fjk.org)

# Appendix

## Multiplier list

- 11- Beograd
- 12- Požarevac
- 14- Valjevo
- 15- Šabac
- 16- Leskovac
- 17- Vranje
- 18- Niš
- 19- Zaječar
- 21- Novi Sad
- 22- Sremska Mitrovica
- 23- Zrenjanin
- 24- Subotica
- 25- Sombor
- 26- Pančevo
- 31- Užice
- 32- Čačak
- 34- Kragujevac
- 35- Jagodina
- 36- Kraljevo
- 37- Kruševac
- 38- Priština
- 81- Podgorica
- 84- Bijelo Polje
- 85- Bar
- (sum 24)

## Log example

YU1AAA - II period

UTC	CALL	SENT	RCVD	MPL	PTS
1702	YU1BBB	599 11M	599 12V	12	2
1703	YU1CCC	599 11M	599 14M	14	2
1704	YU1DDD	599 11M	599 12M		2

## Cabrillo log example

START-OF-LOG: 2.0  
CREATED-BY: CT Version 9.89.003  
CALLSIGN: YU1RAA  
NAME: Radio klub  
ADDRESS: Novobeogradska 14  
ADDRESS: Beograd 11000  
ADDRESS:  
ADDRESS:  
CLUB:

CLAIMED-SCORE: 650  
CONTEST: NBGD-2006

OPERATORS:  
OPERATORS:

SOAPBOX:  
SOAPBOX:

SOAPBOX:  
SOAPBOX:

CATEGORY: Q  
ARRL-SECTION: 11Q

QSO:	3500	PH	2006-04-02	1605	YU1RAA	59	11Q	YZ1MA	59	11M
QSO:	3500	PH	2006-04-02	1610	YU1RAA	59	11Q	YU7EE	59	25Q
QSO:	3500	PH	2006-04-02	1652	YU1RAA	59	11Q	4N8DX	59	38V
QSO:	3500	PH	2006-04-02	1653	YU1RAA	59	11Q	YU1AST	59	18M
QSO:	3500	PH	2006-04-02	1653	YU1RAA	59	11Q	YU1IG	59	32V
QSO:	3500	PH	2006-04-02	1653	YU1RAA	59	11Q	YU7AV	59	23V
QSO:	3500	PH	2006-04-02	1653	YU1RAA	59	11Q	YU7BCD	59	26M
QSO:	3500	PH	2006-04-02	1654	YU1RAA	59	11Q	YU1UA	59	11M
QSO:	3500	PH	2006-04-02	1654	YU1RAA	59	11Q	YU1LM	59	11Q
QSO:	3500	PH	2006-04-02	1655	YU1RAA	59	11Q	T91E	59	90V
QSO:	3500	PH	2006-04-02	1659	YU1RAA	59	11Q	Z33E	59	90Q
QSO:	3500	CW	2006-04-02	1707	YU1RAA	599	11Q	YU1SB	599	11M
QSO:	3500	CW	2006-04-02	1757	YU1RAA	599	11Q	YU1BFG	599	12V
QSO:	3500	CW	2006-04-02	1758	YU1RAA	599	11Q	YT7KM	599	21M
QSO:	3500	CW	2006-04-02	1759	YU1RAA	599	11Q	9A2E	599	90M
QSO:	7025	PH	2006-04-02	1800	YU1RAA	59	11Q	YZ1V	59	11M
QSO:	7025	PH	2006-04-02	1810	YU1RAA	59	11Q	YU1UA	59	11M
QSO:	7025	PH	2006-04-02	1859	YU1RAA	59	11Q	YU1ZZ	59	31V

END-OF-LOG: