

1 DECEMBER 2019

MOSCOW, RUSSIA



URC TTFR
**THE VII OPEN INTERNATIONAL
TOURNAMENT FOR OFFICIALS
IN THE MEMORY OF IU BORIS YUN - 2019**



Dear Friends,

The Table Tennis Federation of Russia (TTFR) is organizing the VII Open International Tournament for officials (umpires, referees) in the memory of IU Boris YUN - 2019 in Moscow, Russia on 01.12.2019 in Chertanovo Arena, address: North Chertanovo, 806, Moscow.

We are pleased to invite the umpires from all over the world to compete in the sport we do like so much.

The events:

- womens' and mens' singles age 18 – 39
- mens' singles age 40 – 59
- womens' singles age 40 - 54
- mens' singles age 60 +
- womens' singles age 55 +

Please submit your nominations to the Table Tennis Federation of Russia (TTFR) via email to TereshkinNP@atomrus.ru indicating names (also you may write about your status NU, IU, BBP, BB, IR) of the nominated umpires. Please use the attached nomination form.

This is an open invitation. If you need a visa, please send us the relevant details when submitting your nomination (full name as in passport, date of birth, place of birth, passport number, date of expiry of passport). We will issue an invitation letter for you. Please note that all costs associated with the visa application are for the official's account. Please note the consulate will issue visas in its sole discretion.

All invited officials must organize their own transportation (air, car or train) to Moscow as well as travel and medical insurance.

The Organizer offers free transportation from and to the Airport/Railway station (please remember that there are 4 airports and 5 railway stations in Moscow) and free hospitality from lunch on the 29th November to breakfast on the 2nd December 2019.

Hotel: "Hotel Moskomспорта",
Address: Kirovogradskaya ul., 21к1, Moscow, Russia, 117519,
<http://www.mossport-hotel.ru/>
bron@mossport-hotel.ru
Phone: +7 495 388-59-36; +7 495 388-65-81

Thank you for your support and see you in Moscow!

**TERESHKIN Nikolay,
Chairman URC TTFR**

