



 **Jorūnė  
Mikulėnaitė-Baušienė**

**Candidate of the Republic of Lithuania**  
for the post of Member of the Radio  
Regulations Board (Region B)

ITU Plenipotentiary Conference 2026  
9–27 November 2026, Doha, Qatar

## VISION STATEMENT

### Engineer's perspective for international leadership

With 15 years of hands-on experience in spectrum management, I bring a strong technical background combined with the practical understanding of how international cooperation works. Having years of experience on radio frequency coordination of different radio communication services, leading colleagues in spectrum management, involved in digitalisation of licencing tools, also, as co-chair of spectrum group of Eastern Partnership format, I have knowledge of how to bridge diverse interests, find consensus in difficult situations, and deliver outcomes that are both technically sound and politically balanced.



**Transparency  
and predictability  
for all Member  
States**

**My priority is to strengthen trust in the Radio Regulations Board by ensuring that its decisions are transparent, consistent, and timely.** Clear and predictable application of the Radio Regulations allows every Member State—large or small—to plan, invest, and innovate with confidence. I will promote methods for efficient use of radio spectrum in accordance with the ITU Constitution and Convention.



**From  
dispute  
resolution  
to prevention**

**I will work to encourage proactive coordination mechanisms that reduce ambiguous interpretations of Radio Regulations and number of formal disputes and strengthen early cooperation among administrations.** Many radio interference and other misuse cases reach the RRB only after multiple failed attempts to solve them bilaterally. I believe that prevention is the best protection: through early dialogue, technical guidance, and clear understanding of responsibilities of Member States.



**Future-ready  
and cooperative  
spectrum  
regulation**

**I will support dynamic and forward-looking approaches that help Member States introduce new technologies smoothly, while safeguarding existing users and promoting global harmonization.** As technologies emerge constantly and evolve rapidly, the need for spectrum sharing will bring new challenges. RRB should foresee the new problematic cases and be proactive in guiding the BR and Member States.



### PERSONAL CHARACTERISTICS:

results-oriented, curious and open to innovations, focused on the goals.

 **Jorūnė Mikulėnaitė-Baušienė**

## INTERNATIONAL ACTIVITIES

### Participant in ITU decision-making events.

She was part of Lithuania's delegation to the World Radiocommunication Conference (WRC-23) and contributed to Lithuania's successful participation at the ITU Plenipotentiary Conference (PP-22) resulting in clearer application of CS Art. 48 in coordination processes.

**Engagement in European radiocommunications forums**, such as CEPT Electronic Communications Committee and the EC Radio Spectrum Committee, which contribute to decisions that shape spectrum regulation across Europe and beyond.

### Leadership in regional cooperation formats.

In 2019-2025, served as Co-Chair of the Eastern Partnership Spectrum Experts Working Group, driving EU-aligned harmonization efforts among countries preparing for closer integration with the EU. Led the development of joint Baltic positions on spectrum issues to ITU and European bodies.

**Proven negotiation experience.** Jorūnė took part in numerous bilateral and multilateral frequency coordination negotiations with neighboring administrations on cross-border spectrum regional plans, new terrestrial broadcasting stations.

**Speaker at international events.** Jorūnė shared her knowledge at various national, subregional and regional conferences, seminars on the topics of communications resilience, efficient spectrum management, coordination and cooperation, etc.

## EDUCATION

VILNIAUS UNIVERSITETAS /  
VILNIUS UNIVERSITY

2009–2011

● **Master of Telecommunications Engineering (MEng)**  
Grade: Magna cum laude

2005–2011

● **Telecommunications Engineering**  
Grade: Bachelor's degree

## WORK EXPERIENCE

THE COMMUNICATIONS REGULATORY  
AUTHORITY OF THE REPUBLIC  
OF LITHUANIA (RRT)

February 2023 – Present

● **Leader of Electronic Communications Resource Management Group**

Lead strategic planning and management of radio frequency spectrum, satellite orbital resources, numbering and codes

October 2022 – February 2023

● **Adviser of Mobile Service Division**

Coordination, notification of land mobile service, registration of mobile stations

March 2016 – October 2022

● **Deputy Head of Radio and TV Broadcasting Division**

2nd digital dividend implementation, coverage calculations, planning of DVB-T, coordination and notification, licenses of radio frequencies

February 2013 – March 2016

● **Chief Specialist of Radio and TV Broadcasting Division**

Planning of DVB-T, coordination and notification of TV, coverage calculations

November 2010 – March 2013

● **Chief Specialist of Satellite and TV Fixed Services Division**

Coordination of fixed service, licenses of radio frequencies



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