



ITUPP
DOHA2026

Plenipotentiary Conference (PP-26)
9-27 November 2026 - Doha, Qatar

PLENARY MEETING

Document 73-E
9 October 2026
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Note by the Secretary-General

CANDIDACY FOR THE POST OF MEMBER OF THE RADIO REGULATIONS BOARD (RRB)

Further to the information published in Document 3, I have the pleasure in transmitting to the Conference, in annex, the candidacy of:

Mr Majed A. ALKAHTANI (Kingdom of Saudi Arabia)

for the post of member of the Radio Regulations Board.

Doreen BOGDAN-MARTIN
Secretary-General

Annex: 1



هيئة الاتصالات والفضاء والتقنية
Communications, Space &
Technology Commission

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2026/10/08

Attachments: None

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المملكة العربية السعودية
هيئة الاتصالات والفضاء والتقنية
Communications, Space &
Technology Commission

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H.E. Ms. Doreen Bogdan-Martin
Secretary-General
International Telecommunication Union

Subject: ITU Circular Letter CL-25/48: Plenipotentiary Conference (PP-26)

Your Excellency,

In reference to your letter CL-25/48 regarding the forthcoming Plenipotentiary Conference to be held in Doha, State of Qatar, in 2026, and the elections that will take place at the Conference, I wish to inform you that the Kingdom of Saudi Arabia has decided to nominate Mr. Majed AlKahtani as its candidate for re-election to the Radio Regulations Board (RRB) for Region E (Asia and Australasia).

The Kingdom of Saudi Arabia is proud of its longstanding role in the ITU and its continued contributions to the work of the Union. We are confident that Mr. Majed AlKahtani's experience, expertise, and valuable service as a current member of the Radio Regulations Board will continue to contribute meaningfully to the work of the Board and to the objectives of the Union. (CV Attached)

Yours sincerely,

Eng. Haitham Alohal
Governor of Communications, Space and Technology Commission
Kingdom of Saudi Arabia



Eng. Majed A. AlKahtani

Candidate of the Kingdom of Saudi Arabia for Re-election to the ITU Radio Regulations Board (RRB) (Region E)

Eng. Majed AlKahtani is a distinguished leader in radio frequency, telecommunications and space systems, with more than 30 years of professional experience in spectrum management, radio regulation and satellite communications. Throughout his career, he has held senior positions in both the public and private sectors, including the Communications, Space and Technology Commission (CST), Arabsat, STC and Globalstar, providing him with extensive practical experience across terrestrial and satellite services.

Eng. AlKahtani is currently a Member of the ITU Radio Regulations Board (RRB), where he brings extensive regulatory and technical expertise, together with a strong understanding of the ITU Radio Regulations and international frequency coordination processes. His experience has reinforced his commitment to fairness and efficiency in the international planning and coordination of radio frequencies and satellite-orbit resources.

Throughout his career, he has actively contributed to numerous ITU and regional activities, including World Radiocommunication Conferences (WRC), Conference Preparatory Meetings (CPM), Radiocommunication Assemblies (RA), ITU-R Study Groups and Working Parties, as well as regional spectrum coordination activities. He has also led Saudi delegations to several regional and international meetings and conferences, contributing to international cooperation in spectrum policy and radio regulatory matters.

At the national level, drawing on his background as an electrical engineer, Eng. AlKahtani played a leading role in the development and continued evolution of the Saudi National Spectrum Plan, including its alignment with decisions of World Radiocommunication Conferences. He has also contributed to developing regulatory frameworks for radio-system licensing across governmental, military, civil and commercial applications and contributed to the Kingdom's National Space Strategy through his work with the Saudi Space Agency.
