

IEEE 802.18 RR-TAG agenda items: 2 September 2025

Date: 2 September 2025

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Agenda items

- **ME: Approve Draft Response, to Nigeria NCC's consultation re the lower 6 GHz band**
- **ME: Approve Draft Response, to CEPT ECC PT1 #82**

Approve Draft Response, Nigeria NCC's consultation re the lower 6 GHz band (1)

- **Consultation: Regulatory Guidelines for the use of the lower part of the 6 GHz (5925 – 6425) MHz band in Nigeria**
 - Publication date: 13 August 2025
 - Closing date for response: 3 September 2025
- **For details, please visit**
 - <https://www.ncc.gov.ng/sites/default/files/2025-08/Draft-Regulatory-Guidelines-on-the-use-of-lower-6GHz.pdf>
- **Draft response**
 - [18-25/0087r2](#)
 - Approved by IEEE 802.18 on 2 September 2025 with 11 Yes, 0 No, 2 Abstain

Approve Draft Response, Nigeria NCC's consultation re the lower 6 GHz band (2)

- **Move to approve document for submission <https://mentor.ieee.org/802.18/dcn/25/18-25-0087-02-0000-proposed-response-to-nigeria-ncc-s-consultation-re-the-lower-6-ghz-band.pdf> to Nigeria NCC before the submission deadline, with editorial license granted to the IEEE 802.18 chair.**
 - Moved: Edward Au
 - Seconded: Robert Stacey

Approve Draft Response, CEPT ECC PT1 #82 (1)

- **Background**

- Ongoing work of ECC PT1 with regards to whether or not a guard band is needed at the bottom end of the upper 6 GHz band to protect Wi-Fi (and other unlicensed technologies) at the top end of the lower 6 GHz band from IMT signal levels ([18-25/0071](#))

- **Timeline:**

- The main meeting of the CEPT ECC PT1 #82 is scheduled from 15 September 2025 to 19 September 2025. Any submission is due at 1:00pm CEST on 9 September 2025.

- **For details, please visit**

- <https://www.cept.org/ecc/groups/ecc/ecc-pt1/client/meeting-calendar/event-details?meetingid=4528>

- **Draft submission**

- [18-25/0084r4](#)
- Approved by IEEE 802.18 on 2 September 2025 with 12 Yes, 0 No, 2 Abstain

Approve Draft Response, CEPT ECC PT1 #82 (2)

- **Move to approve document for submission <https://mentor.ieee.org/802.18/dcn/25/18-25-0084-05-0000-draft-response-to-ecc-pt1-on-upper-6ghz-band-studies-protection-of-was-rlan.pdf> to CEPT ECC PT1 #82 before the submission deadline, with editorial license granted to the IEEE 802.18 chair.**
 - Moved: Edward Au
 - Seconded: Robert Stacey