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| **Radiocommunication Bureau (BR)** | | |
| Administrative Circular  **CACE/873** | | 29 October 2018 |
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| **To Administrations of Member States of the ITU, Radiocommunication Sector Members, ITU‑R Associates participating in the work of Radiocommunication Study Group 7 and ITU Academia** | | |
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| Subject: | **Radiocommunication Study Group** **7 (Science Services)**  **– Proposed suppression of 1 ITU-R Recommendation** | |
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At the meeting of Radiocommunication Study Group 7 held on 26 September 2018, the Study Group proposed the suppression of 1 Recommendation given in the Annex to this letter. Any Member State who objects to the suppression of a Recommendation is requested to inform the Director and the Chairman of the Study Group of the reasons for the objection.

Having regard to the provisions of § A2.6.2.3 of Resolution ITU-R 1-7, Member States are requested to inform the Secretariat ([brsgd@itu.int](mailto:brsgd@itu.int)) by 29 December 2018, whether they approve or do not approve the proposals above.

After the above-mentioned deadline, the results of this consultation will be announced in an Administrative Circular.

François Rancy  
Director

**Annex:** Proposed suppression of 1 ITU-R Recommendation

**Distribution:**

– Administrations of Member States of the ITU and Radiocommunication Sector Members   
participating in the work of Radiocommunication Study Group 7

– ITU-R Associates participating in the work of Radiocommunication Study Group 7

– ITU Academia

– Chairmen and Vice-Chairmen of Radiocommunication Study Groups

– Chairman and Vice-Chairmen of the Conference Preparatory Meeting

– Members of the Radio Regulations Board

– Secretary-General of the ITU, Director of the Telecommunication Standardization Bureau,   
Director of the Telecommunication Development Bureau

Annex  
  
Proposed suppression of ITU-R Recommendation

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| Recommendation ITU-R | Title | Doc. |
| SA.1345 | Methods for predicting radiation patterns of large antennas used for space research and radio astronomy | [7/71](https://www.itu.int/md/R15-SG07-C-0071/en) |

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