

**QUESTIONNAIRE ABOUT THE REGULATORY PROCEDURES APPLICABLE TO SMALL SATELLITES, NANOSATELLITES, AND PICOSATELLITES**

The 27 Meeting of Permanent Consultative Committee II: Radiocommunications (PCC.II)

**DECIDES**

1. To request the Administrations of the member states and associate members of CITELE to respond to the following questions so they can collaborate with the purpose of Resolution ITU-R 68 *“Improving the dissemination of knowledge concerning the applicable regulatory procedures for small satellites, including nanosatellites and picosatellites.”*
2. To designate Mr. Olmo Fabián Ramírez Soberanis (olmo.ramirez@ift.org.mx) of the Administration of Mexico to compile the information provided by the member states.
3. To entrust the Administration of Mexico with the presentation, on the occasion of the 28<sup>th</sup> meeting of PCC.II, of a summary of the responses received.

**Questionnaire**

- In your country, does there exist a process or specific disposition applicable to the development, manufacturing, authorization, exploitation and launching of small satellite (mass less than 100 kg)? If your answer is “yes,” please add the references to the regulations and provide a brief explanation thereof.
- What are the governmental offices and national organizations, as well as the relevant stakeholders that participate in referred activities, including applicable regulatory procedures to this kind of satellites?
- Have your Administration identified potential improvements to the procedures applied by international organizations part of the coordination and registration of such satellites? If your answer is “yes,” please describe them.
- Has your Administration prepared any guidance or information materials that describe and explain national and international procedures that may be useful for the small satellite community? If so, would such material be useful for other Administrations in their efforts to disseminate knowledge concerning the applicable regulatory procedures for small satellites?

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<sup>1</sup> PCC.II-RADIO/doc. 4067/16 r5