

**COLLECTION OF INFORMATION ON CHARACTERISTICS OF LOW POWER DEVICES
AND NATIONAL APPROACHES TO REGULATING SUCH DEVICES**

The Thirteenth Meeting of the Permanent Consultative III: Radiocommunications,

DECIDES:

1. CITEL Administrations and Associate Members through their Administration provide information on basic characteristics of low power devices in accordance with the format shown in the table 1.
2. CITEL Administrations provide information on national approaches to regulating such devices (provided in whatever format is thought to be adequate to explain each administration's approach).
3. This information should be provided to the next meeting of PCC.III in San Diego and be considered to create a new draft recommendation(s) to be used as a reference guide for Administrations.

<u>Frequency or Frequency Range</u>	<u>Type of Use</u>	<u>Bandwidth</u>	<u>Modulati on</u>	<u>Power</u>	<u>other additional technical characteri stics</u>
4.7 - 7 GHz 24 GHz	Radar Gauges in Storage Tanks	.1xFreq 2GHz.	Pulsed FM CM	100 mW 2w	
59-64 GHz	Short-range, broadband wireless for video, position sensors, point-to-multi-point links, wireless LANS	100 MHz	Various	500 mW	

Table 1 - Low Power Radiocommunication Devices – Basic Characteristics

¹ Reference document PCC.III/doc. 1415/99 Rev.1