

PCC.III/REC.14 (IV-96)

RELATED TO THE USE OF PCS TERMINALS WITH DUAL BAND

The Fourth Meeting of the Permanent Consultative Committee III: Radiocommunications,

CONSIDERING:

That it has been established during the Summit of the Americas that CITEL promote the use of New Technologies, the interoperability within networks, and the effective use of spectrum;

That the analog AMPS standard has been selected by the majority of countries from the Region to offer cellular service; and

That traffic of visitor customers roaming within countries of the Region is increasing,

RECOGNIZING:

There is technical capability that allow the interoperabilities between different technologies, such as smart cards or multimode terminals, etc.;

That for most of the countries of the Americas the installation and operation of the new Personal Communication Services (PCS) will still take a few years,

RECOMMENDS:

That whenever possible, the new technologies to be used in the Region in order to offer Personal Communication Services (PCS) should be compatible with the existing systems to facilitate roaming,

URGES:

The Administrations to promote the interoperability with the existing standards (e.g. IS-41 for AMPS and E-212 of the ITU for identification of the mobile units) with other new standards.