

**PCC.III/RES.46 (VI-96)**

**ESTABLISHMENT OF AN AD-HOC WORKING GROUP FOR  
THE IDENTIFICATION OF ALTERNATIVE FREQUENCY BANDS  
TO BE USED BY GEOSTATIONARY SATELLITES**

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

**CONSIDERING:**

1. That the Geostationary Satellite Systems have evolved providing better services.
2. That the technological developments permit the use of new frequency bands not traditionally employed.
3. The various needs in geostationary satellite communications issues of CITEL members.

**TAKING INTO ACCOUNT:**

That various CITEL members are considering the search of alternatives to use frequency bands for geostationary satellites.

**RESOLVES:**

- 1) To establish an Ad-hoc Working Group with the following mandate:

To identify alternative frequency bands that could be used for different applications by the geostationary satellites without considering the traditionally used bands.

- 2) To designate Mr. Alonso Picazo D., from Mexico as the Coordinator of the Ad-hoc Working Group.