

PCC.I/RES. 115 (XI-07) ¹

**CREATION OF A TECHNICAL NOTEBOOK ON PRACTICAL CASES OF INTERNET
PROTOCOL TELEVISION (IPTV) SERVICES**

The XI Meeting of Permanent Consultative Committee I: Telecommunications,

RECOGNIZING:

- a) That IPTV is producing major changes in the way in which video and multimedia digital services are provided, promoting the development of communications, and providing new tools that bring us ever closer to other communities in the world;
- b) That IPTV is becoming part of the development of communications, which are essential for individual and community growth;
- c) That advanced services and new technologies are essential tools for the Region's social and economic development, and
- d) That advanced services are in constant evolution and accordingly, we must continue to keep models of practical cases for consultation by the countries of the Region,

CONSIDERING:

That PCC.I is in a position to make a major contribution by making available technological models adopted by countries, providing updated information, and facilitating exchange and focused discussion,

RESOLVES:

- 1. To create and maintain a Technical Notebook on Practical Cases of IPTV Services in order to make available updated information that can facilitate consultation and discussion by countries of the Region. The table of contents of said Technical Notebook is included in the annex hereto.
- 2. To designate Mr. Jorge Zavleón, from the Administration of Argentina, as Rapporteur for this Technical Notebook. Mr. Zavleón will coordinate contributions presented and all aspects related to technologies, schematic models, and design.

INVITES:

The members of PCC.I to participate in and contribute to the creation of the Technical Notebook on practical cases of IPTV in the Region.

ANNEX TO RESOLUTION PCC.I/RES. 115 (XI-07)

TECHNICAL NOTEBOOK

¹ CCP.I-TEL/doc. 1128/07 rev.1

PRACTICAL CASES OF INTERNET PROTOCOL TELEVISION (IPTV) SERVICES

Table of Contents (to include among others)

1. Introduction
2. Practical cases of IPTV technology implementation
 - 2.1 Today's market
 - 2.2 Objective
 - 2.3 Technologies to be implemented
 - 2.4 Design architecture
 - 2.5 Standards utilized
 - 2.6 Analysis of traffic
 - 2.7 Services to be provided
3. Service projection
4. Experiences of countries of the Americas region
5. Conclusions and recommendations.