

PACKET-BASED MULTIMEDIA COMMUNICATIONS SYSTEMS

The IV Meeting of the Permanent Consultative Committee I: Telecommunication Standardization,

CONSIDERING:

- a) That Recommendation H.323 represents a mature peer-level control protocol that provides a foundation for audio, video, and data communications across IP-based networks, including the Internet; and
- b) That Recommendation H.323 is the most widely employed standard among first-generation Internet solutions,

RECOGNIZING:

That CITEL Member States and associate members consider that the evolution of next generation networks is important, in particular with regard to signaling interworking,

RESOLVES:

To endorse the ITU-T Recommendation H.323 – “Packet-based Multimedia Communications Systems” with no deletions, additions or modifications to its normative references and Annexes.

RECOMMENDS:

- a) The Working Group on Standards Coordination continues to monitor and determine the applicability for the Americas of the Recommendation H.323 series as it evolves.
- b) The Working Group on Standards Coordination continue addressing the service needs of the Americas and provide implementation options based on H.323 and other evolving standards on network signaling.

¹ CCP.I-TEL/doc.359/04