



September 4, 2007

IETF  
ietf-ipr@ietf.org

Re: US Patent No. 7,116,771 Method for Generalization of Telephone Signaling Requirements to Support Multiple International Marketplaces in a Single Customer Premises Device

Motorola currently holds a patent that may be required to implement IPCDN PacketCable/IP Cablecom NCS Signaling MIB standard, referenced by Filename: draft-ietf-ipcdn-pktc-signaling-15.txt .

This draft is a work item of the IP over Cable Data Network Working Group of the IETF.

Title: Signaling MIB for PacketCable and IPCablecom Multimedia Terminal Adapters (MTAs)  
Author(s): G. Beacham, et al.  
Filename: draft-ietf-ipcdn-pktc-signaling-15.txt  
Pages: 78  
Date: 2007-8-29

This is to confirm that Motorola is willing to license the aforementioned patent to all implementers, with compensation under reasonable and non-discriminatory terms and conditions for the purpose of implementing the IETF IPCDN standard.

If you have any questions regarding this matter, please contact Latonia Gordon , IP Standards & Licensing Counsel, by email at [Latonia.Gordon@motorola.com](mailto:Latonia.Gordon@motorola.com) or by telephone at 847-576-3055.

Sincerely,

A handwritten signature in black ink, appearing to read 'Jonathan P. Meyer'.

Jonathan P. Meyer  
Senior Vice President – Intellectual Property Law