



July 1, 2008

IETF
ietf-ipr@ietf.org

Re: Patent Statement

Motorola has filed two patent applications, "SYSTEM AND METHOD OF HELPING USER IN CASE CALL/SESSION DIVERSION POLICY MISMATCH" and "MECHANISM OF SEAMLESS FORKING FOR SIP BASED NETWORKS", which may be required to implement the internet drafts (I-Ds) referenced by Filenames: draft-saklikar-communication-diversion-notification-00.txt and draft-avasarala-sipping-dialog-package-extn-00.txt, respectively.

The drafts are intended to be work items of the SIPPING working group of IETF, and are designated as follows:

Title: A Session Initiation Protocol (SIP) Event Package for Communication Diversion Information

Author(s): Samir Dilipkumar Saklikar, et al.

Filename: draft-saklikar-communication-diversion-notification-00.txt

Pages: 38

Date: July 01, 2008

Title: Enhancements to the SIP Dialog Event Package for Call Events

Author(s): Ranjit Avasarala, et al.

Filename: draft-avasarala-dialog-package-extn-00.txt

Pages: 13

Date: July 01, 2008

This is to confirm that Motorola is willing to license any essential ("necessary") patent claims, including claims in the aforementioned patent(s), to all implementers, with compensation under reasonable and non-discriminatory terms and conditions, for the purpose of implementing the IETF SIPPING standard.

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

Sincerely,

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

Jonathan P. Meyer
Senior Vice President – Intellectual Property Law