|  |  |
| --- | --- |
| INTERNATIONAL TELECOMMUNICATION UNION | **STUDY GROUP 16** |
| **TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2013-2016 | TD 367 (GEN/16) |
| **English only****Original: English** |
| **Question(s):** | 1, 2, 5, 6/16 | Geneva, 23 May - 3 June 2016 |
| **TD** |
| **Source:** | IMTC SIP Parity Activity Group |
| **Title:** | LS/i on IMTC1013 SIP Video Profile: Bandwidth, Flow Control and Intra-frame Request Use Cases & Proposed Best Practices [from IMTC SIP Parity Activity Group]  |
| **LIAISON STATEMENT (Ref.:** [IMTC SIP Parity Activity Group - IMTC1013](http://ifa.itu.int/t/2013/ls/imtcsipparityactivitygroup/sp15-imtcsipparityactivitygroup-iLS-00004.zip)) |
| **For action to:** | ECMA, IETF, ITU-T SG16, SIP Forum, 3GPP TSG-SA4, ETSI |
| **For comment to:** | - |
| **For information to:** | - |
| **Approval:** | IMTC by e-mail (28 January 2016) |
| **Deadline:** | 31 May 2016 |
| **Contact:** | John EhrigIMTC SecretariatSan Ramon, CA, USA | Tel: +1 925 275 6677Fax: +1.925 275 6691Email: jehrig@inventures.com  |
| **Contact:** | Charles EckelIMTC SIP Parity AG ChairSan Ramon, CA, USA | Tel: +1 925 275 6681Fax: +1.925 275 6691Email: eckelcu@cisco.com  |

1. **Introduction**

 The IMTC SIP Interconnect Activity Group (AG) provides a forum for IMTC member companies to cooperate and pool resources on issues and extensions to SIP based enterprise communication applications. With its best practices documents providing a shared foundation, the group identifies and tackles challenges and opportunities with interoperability, operation, and integration of SIP based applications with emerging communication and networking technologies.

**2. IMTC1013 SIP Video Profile**

 MTC1013 SIP Video Profile: Bandwidth, Flow Control and Intra-frame Request Use Cases & Proposed Best Practices, lists the use cases that are associated with bandwidth, flow control, and intra-frame request functionalities, and provides recommendations on best current practice. The liaison statement is for the purpose of sharing a proposed update to that document to provide clarifications for the negotiation of RTCP feedback messages (per RFC 5104). These clarifications address interoperability challenges uncovered at SuperOp 2015. The proposed update is provided as IMTC1013bis.

**3. Conclusion**

 The IMTC SIP Parity AG would like to make other organizations aware of their efforts, and coordinate these efforts with any related efforts that may exist within other organizations. The IMTC SIP Parity AG would like to take this opportunity to share the existing draft versions of the existing best practice documents and solicit feedback or comments on these drafts before they progress through the IMTC official approval procedure.

Attachment:

Implementation Guideline “SIP Video Profile Best Practices”: <http://itu.int/md/dologin_md.asp?id=T13-SG16-160523-TD-GEN-0367!A1!PDF-E&type=mitems>

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_