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| **itu-old** | INTERNATIONAL TELECOMMUNICATION UNION | COM 15 – LS 379 – E |
| **TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2013-2016 |  |
| **English only****Original: English** |
| **Question(s):** | 14/15 |  |
| **Ref.: TD 605 (PLEN/15) Annex N** |
| **Source:** | ITU-T Study Group 15 |
| **Title:** | LS on Generic and Transport Technology Specific Management Information Models |
| **LIAISON STATEMENT** |
| **For action to:** | - |
| **For comment to:** | - |
| **For information to:** | ITU-T SG2 Q7/WP2, ONF (IMP, Open Transport WG), TM Forum, MEF, ETSI NFV, OIF, BBF, IETF (netmod wg, lime wg, ccamp wg, mpls wg, teas wg, OPS area, RTG area), IEEE 802.1, IEEE 802.3  |
| **Approval:** | **ITU-T SG15 (Geneva, 30 September 2016)** |
| **Deadline:** | - |
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At this SG15 plenary meeting, we have initiated the approval process of four information model Recommendations, namely

* G.7711/Y.1702 “*Generic protocol-neutral information model for transport resources*” Revision
* G.874.1 “*Optical transport network (OTN): Protocol neutral management information model for the network element view*” Revision
* G.8052/Y.1346 “*Protocol-neutral management information model for the Ethernet transport capable network element*” Revision
* New G.8152/Y.1375, “*Protocol-neutral management information model for the MPLS-TP transport network element*”

The latest drafts of these documents are provided herewith for your information.

Attachments:

* TD617 R1/P
* TD618 R1/P
* TD619 R1/P
* TD620 R1/P

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