Dear Mr. Maeda and members of ITU-T Study Group 15,

The IEEE 802.1 Working Group thanks ITU-T Study Group 15 for your liaison and the opportunity to review and comment on the “Optical Transport Networks & Technologies Standardization Work Plan” coming out of your February 2011 meeting. We have reviewed the OTNT Plan content in consideration of the standardization activities in progress within the IEEE 802.1 working group and have the following comments:

The following standards represent the current published work of the IEEE 802.1 working group:

<table>
<thead>
<tr>
<th>Standard</th>
<th>Year</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>802</td>
<td>2001</td>
<td>IEEE Standard for Local and Metropolitan Area Networks: Overview and Architecture</td>
</tr>
<tr>
<td>802.1AB</td>
<td>2009</td>
<td>IEEE Standard for Local and Metropolitan Area Networks: Station and Media Access Control Connectivity Discovery</td>
</tr>
<tr>
<td>802.1AE</td>
<td>2006</td>
<td>Standard for Local and Metropolitan Area Networks: Media Access Control (MAC) Security</td>
</tr>
<tr>
<td>802.1AR</td>
<td>2009</td>
<td>IEEE Standard for Local and Metropolitan Area Networks - Secure Device Identity</td>
</tr>
<tr>
<td>802.1AS</td>
<td>2011</td>
<td>IEEE Standard for Local and Metropolitan Area Networks -- Timing and Synchronization for Time-Sensitive Applications in Bridged Local Area Networks</td>
</tr>
<tr>
<td>802.1AX</td>
<td>2008</td>
<td>IEEE Standard for Local and Metropolitan Area Networks -- Link Aggregation (AVB) Systems</td>
</tr>
<tr>
<td>802.1BA</td>
<td>2011</td>
<td>IEEE Standard for Local and Metropolitan Area Networks: Media Access Control (MAC) Bridges</td>
</tr>
<tr>
<td>802.1D</td>
<td>2004</td>
<td>IEEE Standard for Local and Metropolitan Area Networks -- Media Access Control (MAC) Bridges</td>
</tr>
<tr>
<td>802.1Q</td>
<td>2011</td>
<td>IEEE Standard for Local and Metropolitan Area Networks -- Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks -- Amendment 18: Enhanced Transmission Selection for Bandwidth Sharing Between Traffic Classes</td>
</tr>
</tbody>
</table>

Tony Jeffree – Chair, IEEE 802.1 Working Group

Agreed to at IEEE 802.1 Plenary meeting, Atlanta, GA, USA 10 November 2011
IEEE Standard for Local and metropolitan area networks--Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks--Amendment 17: Priority-based Flow Control

802.1Qbb 2011

IEEE Standard for Local and metropolitan area networks--Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks--Amendment 16: Provider Bridging--Remote Customer Service Interfaces

802.1Qbc 2011

IEEE Standard for Local and metropolitan area networks--Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks-- Amendment 15: Multiple I-SID Registration Protocol

802.1Qbe 2011

IEEE Standard for Local and metropolitan area networks--Port-Based Network Access Control

802.1X 2010

If these are of relevance for ITU-T Study Group 15, please consider adding these to Table 7-1-3 on page 37 and elsewhere in the document as appropriate.


The following projects are currently active within the IEEE 802.1 working group:

- **Interworking**
  - 802-REV - Overview & Architecture revision
  - 802.1AC - Media Access Control Service revision
  - 802.1aq - Shortest Path Bridging
  - 802.1Qbf - PBB-TE Infrastructure Segment Protection
  - 802.1AXbk - Link Aggregation: Protocol Addressing
  - 802.1Qbp - Equal Cost Multiple Paths
  - 802.1AXbq - Link Aggregation: Distributed Resilient Network Interconnect
- **Audio/Video Bridging**
  - 802.1ASbt - Timing and Synchronisation: Enhancements and Performance Improvements
- **Data Center Bridging**
  - 802.1Qbg - Edge Virtual Bridging
  - 802.1BR - Bridge Port Extension

Specific suggestions concerning the content of your document include:

- The status of work as described above should be reflected in clause 5.5.1.9.

We wish to thank the leadership and members of ITU-T SG15 for the opportunity to coordinate references to our work programs and we look forward to such continuing cooperation with ITU-T SG15 in the future.

Sincerely,

Tony Jeffree
Chair, IEEE 802.1 Working Group