**Title**: Liaison response to ITU-T SG15 LS-123

From: IEEE 802.1
For: Action

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**To**: ITU-T Study Group 15 (tsbsg15@itu.int)

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Thank you for your liaison SG15-LS123.

We would like to inform you that IEEE Std 802.1Q-2018 has been published, it is available at <a href="https://standards.ieee.org/findstds/standard/802.1Q-2018.html">https://standards.ieee.org/findstds/standard/802.1Q-2018.html</a>. Furthermore, the IEEE 802.1Qcp Bridges and Bridged Networks Amendment: YANG Data Model is an approved draft standard that will be published soon. The YANG modules are found in the IEEE branch of the YANG Catalog on GitHub (<a href="https://github.com/YangModels/yang/tree/master/standard/ieee">https://github.com/YangModels/yang/tree/master/standard/ieee</a>).

The work on CFM YANG is progressing and the current draft of the P802.1Qcx YANG Data Model for Connectivity Fault Management (draft 0.3) is attached. IEEE 802.1 has opened a task group ballot for P802.1Qcx. You are welcome to comment on the balloted draft, see details <a href="https://l.ieee802.org/active-ballots">https://l.ieee802.org/active-ballots</a>. Please ask one of the contacts if you have questions on submitting ballot comments.

The IEEE 802.1 holds monthly YANG coordination calls. Please see <a href="https://l.ieee802.org/yangsters/">https://l.ieee802.org/yangsters/</a> for more information and call times.

We look forward to continued collaboration on CFM and PM YANG.

The IEEE 802.1 WG meets next as follows:

- Interim meeting in Oslo, Norway, 10-14 September 2018; and
- Plenary meeting in Bangkok, Thailand, 11-16 November 2018.

Respectfully submitted, John Messenger Acting Chair, Vice-Chair, IEEE 802.1 WG