ITU-T Study Group 15 Question 14 (Q14/15) appreciates the coordination and support of IEEE 802.1 in the development of interoperable Ethernet OAM Management Systems. The Joint IEEE 802 and ITU-T Study Group 15 Workshop held in Geneva on 25 January 2020, had a session (YANG and Data Modelling) dedicated to sharing and discussing information about the work in IEEE 1588, IEEE 802.1, and ITU-T Q14/15. The program and webcast can be found at the workshop link.

Q14/15 has been hosting regular virtual meetings since March 2018 on coordination of information/data modelling on topics such as Ethernet OAM. Experts of SDOs, including IEEE 802.1Qcx, have been invited to participate in these meetings.

ITU-T Q14/15 will continue to host coordination virtual meetings on the following dates. Modelling experts of the receiving SDOs of this liaison statements are invited to join.

Logistics details:
- Dates: 2020 March 10; April 14; May 12; June 9; July 14; August 11 (all are 2nd Tuesday of the month)
- Time: 2:00 PM - 3:00 PM CET (Geneva Switzerland)
- URL: Series of virtual meetings at https://global.gotomeeting.com/join/897704405
- Access Code: 897-704-405
- Dial in United States: +1 (312) 757-3117
We plan to initiate the approval process of the following Recommendations at the September 2020 SG15 plenary meeting.

- ITU-T G.8052.1 Transport OAM Management Information/Data Models for Ethernet Transport Network Element

Our upcoming face-to-face meetings are:

- Q14/15 and Q12/15 joint interim meeting on 11-15 May 2020 in Ottawa, Canada
- Q14/15 interim meeting on 15-19 June 2020 in Geneva Switzerland
- SG15 plenary meeting on 7-18 September 2020 in Geneva, Switzerland

Attachments:

- TD521R1/WP3 ‘Editor draft of G.8052.1 “Transport OAM Management Information/Data Models for Ethernet Transport Network Element”, v0.13’