

Title: Liaison response to work items related to deterministic networking in ITU-T SG13
From: IEEE 802.1
For: Information
Contacts: Glenn Parsons, Chair, IEEE 802.1 WG, glenn.parsons@ericsson.com,
Jessy Rouyer, Vice-Chair, IEEE 802.1, jessy.rouyer@nokia.com,
Karen Randall, Liaison Secretary, IEEE 802.1, karen@randall-consulting.com,
János Farkas, Chair, IEEE 802.1 TSN TG, janos.farkas@ericsson.com,
Craig Gunther, Vice-Chair, IEEE 802.1 TSN TG, craiggunther@yahoo.com,
Paul Nikolich, Chair, IEEE 802, p.nikolich@ieee.org,
Jodi Haasz, Senior Manager, IEEE SA Operational Program Management,
j.haasz@ieee.org
To: ITU-T Study Group 13, tsbsg13@itu.int
Taesang Choi, choits@etri.re.kr
Guosheng Zhu, zhugs@rayton-networks.com
Cc: ITU-T Study Group 12, tsbsg12@itu.int,
Scott Mansfield, Liaison Rapporteur ITU-T SG13 for IEEE 802.1,
scott.mansfield@ericsson.com,
IETF DetNet WG, detnet@ietf.org, detnet-chairs@ietf.org
3GPP TSG SA, 3GPP Liaisons Coordinator, 3GPPLiaison@etsi.org
Date: July 13, 2023

Dear Colleagues,

The IEEE 802.1 Working Group would like to thank ITU-T Study Group 13 for the information provided in liaison statement SG13-LS86 about Recommendations ITU-T Y.3120 and Y.3121.

We would like to inform you that the IEEE 802.1 Working Group has completed its work on the P802.1Qcj “Automatic Attachment to Provider Backbone Bridging (PBB) Services” and P802.1Qcw “YANG Data Models for Scheduled Traffic, Frame Preemption, and Per-Stream Filtering and Policing” projects and has initiated the approval process.

Respectfully submitted,
Glenn Parsons
Chair, IEEE 802.1 Working Group