

TELECOMMUNICATION STANDARDIZATION SECTOR

STUDY PERIOD 2009-2012

English only

Original: English

Question(s): 11, 6/15

LIAISON STATEMENT

Source: ITU-T Study Group 15

Title: ITU-T G.709 Up for Approval

LIAISON STATEMENT

For information to: IEEE P802.3ba Task Force

John D'Ambrosia, Chair IEEE P802.3ba Task Force

(jdambrosia@force10labs.com)

Approval: Agreed to at SG 15 meeting (Geneva, 28 September-9 October 2009)

Deadline:

Contact: Mark Loyd Jones Tel: +1 770 349 5243

Email: mark.jones@tellabs.com

Contact: Peter Stassar Email: peter.stassar@ties.itu.int

Dear Mr. D'Ambrosia and IEEE P802.3ba Task Force,

SG15 thanks you for sending us copies of your most recent drafts to assist us with our work. A copy of revised ITU-T G.709, which has been modified to support transport of 40 Gb/s and 100 Gb/s Ethernet over the OTN, is attached to this liaison statement for your information. This version has been submitted to the ITU-T approval process. As you probably know, Q11/15 will be moving the OTN mappings for 40 Gb/s and 100 Gb/s Ethernet into the normative part of G.709, based on the current Appendices VII and VIII. The plan is to complete that as soon as possible after the IEEE publishes the new interface standards for us to reference. Also attached are copies of G.959.1 and G.695 (just submitted to the ITU-T approval process) for the OTU4 four-lane optical link budgets and the OTU3 four-lane optical link budget respectively. We understand that access to these documents will be restricted to IEEE 802.3 standards participants only.

ITU-T SG15 would like to express its appreciation for the fruitful exchange of information with the IEEE P802.3ba Task Force in this area and looks forward to continue this in the future.

Sincerely,

Mark Jones. Peter Stassar.

Rapporteur, Q11/15 Rapporteur, Q6/15

mark.jones@tellabs.com peter.stassar@ties.itu.int

[Attach consented versions of G.709, G.959.1, and G.695 to this liaison statement.]

Attention: Some or all of the material attached to this liaison statement may be subject to ITU copyright. In such a case this will be indicated in the individual document.

Such a copyright does not prevent the use of the material for its intended purpose, but it prevents the reproduction of all or part of it in a publication without the authorization of ITU.