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Source: IEEE 1904 Access Networks Working Group¹

To: Curtis Knittle, Director, Optical Technologies, Cable Television Laboratories, Inc.
Email: C.Knittle@cablelabs.com

From: Glen Kramer, Chair, IEEE 1904 Working Group
Email: glen.kramer@ieee.org

Subject: Revision of IEEE 1904.1-2013 Standard for Service Interoperability in Ethernet Passive Optical Networks (SIEPON)

Approved at IEEE 1904 Working Group meeting, San Jose, 17 December 2015

Dear Dr. Knittle,

As you know, the IEEE 1904.1 SIEPON standard strives to stay aligned with and, in numerous instances, acts as a reference for the CableLabs DOCSIS Provisioning of EPON (DPoE™) specifications. At the December 2015 meeting in Santa Clara, CA, the Revision and Maintenance Task Force (RMTF) approved the creation of IEEE P1904.1-REV, draft 2.1.

The 1904 Access Network Working Group recognizes the importance of the SIEPON standard to the CableLabs member community. Therefore, we would like to provide advance copies of the standard draft to any CableLabs member organization who desires to review changes to the SIEPON standard. Additionally, we invite any comments you may have against the version 2.1 document. We ask that you keep this draft document in a password-protected area, accessible only by CableLabs member companies.

Very truly yours,

Glen Kramer,

Chair, IEEE 1904 Access Networks Working Group (glen.kramer@ieee.org)

Attachment: IEEE P1904.1-REV/D2.1, Draft Standard for Service Interoperability in Ethernet Passive Optical Networks (SIEPON)

¹ This document solely represents the views of the IEEE 1904 Working Group, and does not necessarily represent a position of the IEEE, the IEEE Standards Association, or IEEE Communications Society.