IEEE 802.3 Ethernet Working Group
DRAFT Liaison Communication

Source: IEEE 802.3 Working Group[1]

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Subject: Liaison reply to 3GPP Liaison," Update to LS on RoHC utilization for Ethernet header compression" R2-1908152

Approval: Agreed to at IEEE 802.3 May Interim meeting, Salt Lake City, UT, USA, 23 May 2019

Dear Dawid and Members of 3GPP RAN WG2,

The IEEE 802.3 Ethernet Working Group would like to thank 3GPP for its liaisons, R2-1902372 and R2-1908152, which provided updates on its study on RAN support for Industrial Internet of Things.

The IEEE 802.3 WG appreciates 3GPP reaching out to it. Procedurally speaking, we believe technical matters in 3GPP's scope are for 3GPP to define and resolve. We would appreciate further updates as this work progresses.

The IEEE 802.3 Ethernet Working Group would like to thank 3GPP RAN WG2 for its liaison. Such interactions between industry bodies will only serve to improve the overall community. We look forward to continued cooperation with 3GPP RAN WG2.

Sincerely,

David Law

Chair, IEEE 802.3 Ethernet Working Group

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[1] This document solely represents the views of the IEEE 802.3 Working Group, and does not necessarily represent a position of the IEEE, the IEEE Standards Association, or IEEE 802.