

**3GPP TSG-RAN WG2 Meeting #106
Reno, USA, 13th - 17th May 2019**

R2-1908152

Title: Update to LS on RoHC utilization for Ethernet header compression
Response to: -
Release: Release 16
Work Item: NR_IOT

Source: 3GPP RAN WG2
To: IEEE 802
Cc: IETF, 3GPP TSG RAN

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Attachments: -

1. Overall Description:

As part of liaison statement R2-1902372 (LS on RoHC utilization for Ethernet header compression), 3GPP RAN WG2 had requested input on questions about procedural aspects related to defining a new RoHC profile for Ethernet header compression.

3GPP RAN WG2 thanks IEEE and IETF for considering the liaison statement. 3GPP RAN WG2 also thanks IETF for their response ('In Response to 3GPP RAN2's LS on RoHC utilization for Ethernet header compression').

In 3GPP RAN2#105bis meeting (8th April - 12th April 2019), 3GPP RAN WG2 agreed to develop new Ethernet header compression algorithm without relying on RoHC and without using a new ROHC profile. Given this agreement, 3GPP RAN WG2 would like to withdraw the questions in R2-1902372.

2. Actions:

To IEEE:

ACTION: 3GPP RAN WG2 respectfully asks IEEE to take note of the above.

3. Date of Next TSG-RAN WG2 Meetings:

3GPP RAN2#107	26 – 30 August 2019	Czech Republic
3GPP RAN2#107bis	14 - 18 Oct 2019	China