



Source: **IEEE 1904 Access Networks Working Group**¹

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Date: 4 June 2015

Subject: **Request to co-author liaison requesting a re-visit to the 802.3bf effort for high accuracy**

Approved at IEEE 1904 Working Group meeting, Beijing, China, June 3, 2015.

Dear Colleagues,

The IEEE 1904 Working Group thanks the IEEE P1588 Working Group for the liaison letter. We have discussed the invitation to co-author a liaison statement to the IEEE 802.3 requesting a re-visit to the IEEE P802.3bf effort for higher accuracy. While there is interest in supporting the effort, the IEEE 1904 Working Group feels that we do not have enough information on the issues in the current IEEE P802.3bf specification. We would appreciate a more detailed description of the actual problems and specific examples.

The next IEEE 1904 Working Group meeting will be held via teleconference in August. The detailed information will be posted in the URL below. Should the members of IEEE 1588 wish to join this call to discuss the above matters, we will be happy to allocate sufficient agenda time. If our scheduled Working Group meeting is too late, we can schedule a separate teleconference just for this discussion.

Truly yours,

Glen Kramer, Chair, IEEE 1904 Access Networks Working Group
Jouni Korhonen, Chair, IEEE P1904.3 Radio over Ethernet Task Force

Information on upcoming IEEE 1904 ANWG meetings will be posted at
http://www.ieee1904.org/meeting_info/wg_meeting_info.shtml

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.