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| Project | **IEEE 802.21 MIHS**  **<**[**http://www.ieee802.org/21/**](http://www.ieee802.org/21/)**>** | |
| Title | **Proposed remedy for Comment #39** | |
| DCN | **21-14-0xxx-00-MuGM** | |
| Date Submitted | **March 18, 2014** | |
| Source(s) | Yoshihiro Ohba (Toshiba) |  |
| Re: | IEEE 802.21 Session #61 in Beijing | |
| Abstract | This document describes a proposed remedy for LB7b Comment #39 about protected PDU format. | |
| Purpose | To addresses LB7b Comment #39. | |
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[1] *Change the following paragraph after the 1st paragraph of Clause 6.4.1 as follows.*

When a command request or indication frameis sent to a group of MIHF peers, it is transmitted using multicast transport and one or more remote MIHF(s) may receive the ~~request~~ frame. When the frame is a command request, each recipient shall answer with a command response frame. When the frame is a command indication, no command response frame shall be returned by any recipient.

~~The local MIHF may receive one or more command response frame(s) from the remote MIHF(s). In this case, a CC who is an MIH User on an MIH PoS is the issuer of the group addressed command and the MIH PoS is the sender of the group addressed command request/indication frame, and MN(s) or other MIH PoS(es) are the recipient of the group addressed command request/indication frame. MIH commands addressed to a group of MNs can be exchanged using request or indication messages. In case a request message is used, then each receiver must answer with a response message. In case the indication message is used, then the receivers generate no response message.~~