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| Project | **IEEE 802.21.1 Media Independent Services** **<**[**http://www.ieee802.org/21/**](http://www.ieee802.org/21/)**>** |
| Title | **Suggested remedy for Cmt #144 of LB8** |
| DCN | **21-16-00-0044-00-REVP** |
| Date Submitted | **January 23, 2016** |
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| Re: |  |
| Abstract | To resolve Cmt#144 of LB8, some elements in 8.3.2 in .21m draft should be moved to .21.1 draft. This contribution provides a draft to move the elements to .21 draft. |
| Purpose | To resolbe Cmt#144 of LB8. |
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*Add following texts to 5.13 in 21.1*

* 1. MIS protocol messages

The following messages are specific to handover use case and shall be used with others that are defined in IEEE 802.21-XXXX.

The following MIS messages may use an MISF Group ID including MISF Broadcast ID as their destination identifier. The only allowed multicast transmission is when the message is sent by a PoS, although a message can be sent by a PoS and MN. The message with multicast transmission is called group addressed message:

1. MIS Messages for Command Service:
* MIS\_Net\_HO\_Candidate\_Query request
* MIS\_N2N\_HO\_Query\_Resources request
* MIS\_Net\_HO\_Commit request/indication
* MIS\_Net\_HO\_Bcst\_Commit indication

The MISF ID is of type MISF\_ID. (See E.3.11 in Draft IEEE P802.21m/D02.) Other MIS messages which may may use an MISF Group ID as their desitination identifier are specified in 8.3.2 in Draft IEEE P802.21m/D02.