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| Project | **IEEE 802.21 Working Group for Media Independent Services** **<**[**http://www.ieee802.org/21/**](http://www.ieee802.org/21/)**>** |
| Title | **Voting result of ISO/IEC/IEEE FDIS 8802-21 ballot** |
| DCN | **21-18-0007-00-0000** |
| Date Submitted | **March 02, 2018** |
| Source(s) | **Hyeong Ho LEE** hhlee@netvisiontel.com **(Netvision Telecom Inc.)** |
| Re: | IEEE 802.21 Session #84 in Chicago, Illinois, USA |
| Abstract | This document contains the voting result of ISO/IEC/IEEE FDIS 8802-21 ballot. |
| Purpose | This document is composed to share the information on the voting result of ISO/IEC/IEEE FDIS 8802-21 ballot. |
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Voting on ISO/IEC/IEEE FDIS 8802-21 ballot started on Oct. 10, 2017 and ended on Feb. 27, 2018 in ISO/IEC JTC1/SC6 committee.

Following is the summary of voting on ISO/IEC/IEEE FDIS 8802-21, Information technology -- Telecommunications and information exchange between systems -- Local and metropolitan area networks -Specific requirements -- Part 21: Media independent services framework.

* P-Members voting: 12 in favour out of 13 = 92 % (requirement >= 66.66%)

(P-Members having abstained are not counted in this vote.)

* Member bodies voting: 1 negative votes out of 15 = 7 % (requirement <= 25%)
* Result of voting: Approved

China NB (a P-Member) casted a negative vote with the following two comments on the FDIS 8802-21.

* It is improper to specify SHA-256 and AES algorithms as the default ones for EAP based protocol.
* This standard is implemented with IEEE 802.1X-2010, on which China NB has expressed objection and submitted detailed comments.

Following document of ISO/IEC JTC1/SC6 contains the summary of voting on ISO/IEC/IEEE FDIS 8802-21.

