|  |  |
| --- | --- |
| 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](mailto: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. |
| Notice | This document has been prepared to assist the IEEE 802.21 Working Group. It is offered as a basis for discussion and is not binding on the contributing individual(s) or organization(s). The material in this document is subject to change in form and content after further study. The contributor(s) reserve(s) the right to add, amend or withdraw material contained herein. |
| Release | The contributor grants a free, irrevocable license to the IEEE to incorporate material contained in this contribution, and any modifications thereof, in the creation of an IEEE Standards publication; to copyright in the IEEE’s name any IEEE Standards publication even though it may include portions of this contribution; and at the IEEE’s sole discretion to permit others to reproduce in whole or in part the resulting IEEE Standards publication. The contributor also acknowledges and accepts that IEEE 802.21 may make this contribution public. |
| Patent Policy | The contributor is familiar with IEEE patent policy, as stated in [Section 6 of the IEEE-SA Standards Board bylaws](http://standards.ieee.org/guides/opman/sect6.html#6.3) <[http://standards.ieee.org/guides/bylaws/sect6-7.html#6](http://127.0.0.1:4664/cache?event_id=757737&schema_id=1&s=5X0vID10lu_E6yrIkWkNd4Wz2H8&q=hancock)> and in *Understanding Patent Issues During IEEE Standards Development* <http://standards.ieee.org/board/pat/faq.pdf> |

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.

