IEEE P802.19  
Wireless Coexistence

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Proposed resolution to comment to clause 4.3.2 to NetworkTechnology data type | | | | |
| Date: 2012-05-13 | | | | |
| Author(s): | | | | |
| Name | Company | Address | Phone | email |
| Stanislav Filin | NICT |  |  | sfilin@nict.go.jp |
| Hiroshi Harada | NICT |  |  |  |

Abstract

This document is a submission to IEEE 802.19 TG1 proposing resolution to comment to clause 4.3.2 to NetworkTechnology data type.

**Notice:** This document has been prepared to assist IEEE 802.19. 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.

# Comment

NetworkTechnology data type definition does not follow ASN.1 data type format.

It is proposed to add one light licensed WSO example.

# Proposed resolution

*It is proposed to modify NetworkTechnology data type definition in the clause 4.3.2 as shown below:*

NetworkTechnology ::= ENUMERATED{

ieee802dot11af,

ieee802dot22,

ecma392,

oneSeg,

…

}