IEEE P802.19  
Wireless Coexistence

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Proposed Table of Content of P802.19.1 Draft Standard | | | | |
| Date: 2010-03-18 | | | | |
| Author(s): | | | | |
| Name | Company | Address | Phone | email |
| Chen Sun | NICT | 3-4, Hikarino-oka, Yokosuka, Kanagawa, Japan, 239-0847 | +81 46 847 5062 | sun@nict.go.jp |
| Yohannes D. Alemseged | NICT |  |  |  |
| Ha Nguyen Tran | NICT |  |  |  |
| Baykas Tuncer | NICT |  |  |  |
| Hiroshi Harada | NICT |  |  |  |

Abstract

Submission for candidate the table of content of the P802.19.1 draft standard. This is to provide a material to the working group for the discussion.

1. 1. Overview

**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.

* 1. Scope
  2. Purpose
  3. Sample application areas
  4. Conformance

1. Normative references
2. Definitions, acronyms and abbreviations
   1. Definitions
   2. Acronyms and abbreviations
3. System description
   1. Architecture
   2. Logical entities
   3. Interfaces
4. The IEEE 802.19.1 reference model
   1. General description
   2. Service Access Points (SAPs)
      1. Data formates and parameters
6. Procedures and protocols
   1. Generic procedures for information exchange
   2. Protocols
7. Coexistence mechanisms and algorithms

Annex A Use cases

Annex B Evaluation methodology

Annex C CE software reference design