Project	**IEEE P802.16g Broadband Wireless Access Working Group <http://ieee802.org/16>**	
Title	**Proposed Table of Contents**	
Date Submitted	**3 November 2004**	
Source(s)	Scott F. Migaldi Jörg Schmidt	Tel:+1.847.576.0574, w10265@motorola.com Tel:+1.480.732.6493, qswi13169@motorola.com
Re:	S802.16g-04/02	
Abstract	This document identifies key heading to be accepted as the table of content for P802.16g	
Purpose	A proposal for a table of contents	
Notice	This document has been prepared to assist IEEE 802.16. 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 this contribution may be made public by IEEE 802.16.	
Patent Policy and Procedures	The contributor is familiar with the IEEE 802.16 Patent Policy and Procedures <http://ieee802.org/16/ipr/patents/policy.html>, including the statement "IEEE standards may include the known use of patent(s), including patent applications, provided the IEEE receives assurance from the patent holder or applicant with respect to patents essential for compliance with both mandatory and optional portions of the standard." Early disclosure to the Working Group of patent information that might be relevant to the standard is essential to reduce the possibility for delays in the development process and increase the likelihood that the draft publication will be approved for publication. Please notify the Chair <mailto:chair@wirelessman.org> as early as possible, in written or electronic form, if patented technology (or technology under patent application) might be incorporated into a draft standard being developed within the IEEE 802.16 Working Group. The Chair will disclose this notification via the IEEE 802.16 web site <http://ieee802.org/16/ipr/patents/notices>.	

IEEE 802.16 Network Management Specification

1 Overview

This section is providing scope, abstract and high-level aspects.

2 References

This section is providing normative and informative references.

3 Definitions and Abbreviations

This section is providing relevant definitions and abbreviations.

4 Concept & Requirements

This section is providing concept info and requirements – anticipated topics:

- Monitoring requirements
- Provisioning requirements
- IRP concept

5 Architecture Aspects

This section is providing relevant architecture definitions – anticipated topics:

- High-level architecture with respect to management interfaces
- … and how does 802.16, and this spec, fits into it

6 Management Interfaces / Interface IRP's

This section is providing Interface IRP reuse requirements and guidelines, including protocol aspects – anticipated topics:

- Based on requirements, listing Interface IRP's applicable for 802.16
- Listing applicable protocol technologies

7 IEEE 802.16 Resource Model IRP IS

This section is providing the IEEE 802.16 protocol neutral (IS) resource model (NRM/MIB) definitions, using the 3GPP IRP IS template.

7.1 Information entities imported and local labels

7.2 Class diagram

7.2.1 Attributes and relationships

7.2.2 Inheritance

7.3 Information object classes definition

7.3.1 `xxxx` IOC

7.3.2 `yyyy` IOC

7.4 Information relationships definition

7.5 Information attributes definition

7.5.1 Definition and legal values

7.5.2 Constraints

Annex A IEEE 802.16 Resource Model IRP SNMP SS

This section is providing the SNMP SS of the IEEE 802.16 NRM IRP – including:

- Mapping tables
- SNMP MIB (based on currently proposed SNMP MIB)

Annex B IEEE 802.16 Resource Model IRP CORBA SS

This section is providing the CORBA SS of the IEEE 802.16 NRM IRP – including:

- Mapping tables
- CORBA IDL

Annex C IEEE 802.16 Resource Model IRP XXXX SS

This section is providing the XXXX SS of the IEEE 802.16 NRM IRP – including:

- Mapping tables
- XXXX YYYY

Annex D Change History