|  |  |
| --- | --- |
| Project | **IEEE 802.16 Broadband Wireless Access Working Group <**<http://ieee802.org/16>**>** |
| Title | ***Proposed Call for Contributions on P802.16q Multi-tier Networks toward IEEE 802.16 Session #83*** |
| Date Submitted | **2012-11-07** |
| Source(s) | Jaesun Cha, Eunkyung Kim, Anseok Lee, Wooram Shin, Kwangjae LimETRI218 Gajeongno, Yuseong-guDaejeon, 305-700, KOREA | Voice: +82 42 860 5587E-mail: jscha@etri.re.kr \*<<http://standards.ieee.org/faqs/affiliationFAQ.html>> |
| Re: | HetNet Study Group’s *Call for Contributions: Multi-tier Networks Call for Contributions* (IEEE 802.16-12-0617-00-Shet) for IEEE 802.16’s Session #83 of 14-17 January 2013 |
| Abstract | This document proposes a Call for Contributions to be issued by the Working Group to solicit input toward IEEE 802.16 Session #83 regarding IEEE 802.16q Multi-tier Networks project. |
| Purpose | This contribution requests that the HetNet Study Group review the proposal and, on that basis, request Working Group to issue a Call for Contributions on Multi-tier Networks toward its followup meetings at Session #83. |
| Notice | *This document does not represent the agreed views of the IEEE 802.16 Working Group or any of its subgroups*. It represents only the views of the participants listed in the “Source(s)” field above. It is offered as a basis for discussion. It is not binding on the contributor(s), who reserve(s) the right to add, amend or withdraw material contained herein. |
| Copyright Policy | The contributor is familiar with the IEEE-SA Copyright Policy <http://standards.ieee.org/IPR/copyrightpolicy.html>. |
| Patent Policy | The contributor is familiar with the IEEE-SA Patent Policy and Procedures:<<http://standards.ieee.org/guides/bylaws/sect6-7.html#6>> and <<http://standards.ieee.org/guides/opman/sect6.html#6.3>>.Further information is located at <<http://standards.ieee.org/board/pat/pat-material.html>> and <<http://standards.ieee.org/board/pat>>. |

*Proposed Call for Contributions on P802.16q Multi-tier Networks toward IEEE 802.16 Session #83*

Jaesun Cha, Eunkyung Kim, Anseok Lee, Wooram Shin, Kwangjae Lim

ETRI

# Abstract

This document proposes a Call for Contributions to be issued by the Working Group to solicit input toward IEEE 802.16 Session #83 regarding IEEE 802.16q Multi-tier Networks project.

# Proposal

This contribution requests that the HetNet Study Group review the proposal and, on that basis, request the WG to issue a Call for Contributions on Multi-tier Networks toward its followup meetings at Session #83.

PROPOSED DRAFT

IEEE 802.16 Working Group on Broadband Wireless Access

Call for Contributions

*IEEE Project P802.16q:*

*Amendment for Multi-tier Networks*

# Issued: 15 November 2012

# Deadline: 9 January 2013 AOE

On 30 August 2012, the IEEE-SA Standards Board approved Project Authorization Request (PAR) [P802.16q](https://mentor.ieee.org/802.16/dcn/12/16-12-0394-06-Gdoc-par-and-five-criteria-for-p802-16q-multi-tier-amendment.pdf) for the development of a new Amendment standard on *Multi-tier Networks*. Development of the P802.16q standardization project had been temporarily assigned to the [IEEE 802.16 HetNet Study Group](http://www.ieee802.org/16/sg/het/).

The IEEE 802.16 Working Group will continue development of the project during [Session #83](http://www.ieee802.org/16/meetings/mtg83/index.html) (14-17 January 2013 in Vancouver, BC, Canada).

In advance, this Call for Contributions solicits input documentation toward the development of P802.16q, particularly on the following topics:

1. Comments on [IEEE 802.16-12-0524-00-000q](https://mentor.ieee.org/802.16/dcn/12/16-12-0524-00-000q-proposed-work-plan-for-multi-tier-networks.docx) (“Proposed Work Plan for Multi-tier Networks Standardization”)
2. Comments on IEEE 802.16-12-0615-xx-000q (“Consolidated Proposed Text toward an Initial Draft System Requirements on IEEE 802.16q Multi-tier Networks”) and contributions toward enhancement of that content, including additional requirements on IEEE P802.16q Multi-tier Networks.
3. Contributions for draft P802.16q Amendment text describing document structure and Table of Contents for a P802.16q Amendment Working Document.
4. Contributions for draft P802.16q Amendment Working Document content describing technical solutions to meet requirements defined in IEEE 802.16-12-0615-xx -000q.

Any proposed text for the P802.16q Amendment Working Document should be developed such that it can be easily combined with IEEE Std 802.16-2012.

Submit your contribution by the deadline above following the IEEE 802.16 Document Submission Instructions <<http://ieee802.org/16/submit.html>> using the File Code "000q".

For further information, contact the following:

* IEEE 802.16 Working Group Chair: Roger Marks <r.b.marks@ieee.org>