Call for Contributions:

*IEEE Std 802.16 Amendment for Small Cell Backhaul (SCB) Applications*

# *HetNet Study Group*

# Issued: 20 September 2012

# Deadline: 7 November 2012 AOE

On 16 March 2012, the IEEE 802 Executive Committee chartered the Study Group on the WirelessMAN Radio Interface in Heterogeneous Networks ([HetNet Study Group](http://ieee802.org/16/sg/het)), under the IEEE 802.16 Working Group, through 20 July 2012. On 20 July 2012, the SG was renewed through 16 November 2012.

The SG met during the IEEE 802.16 Working Group’s Session #79 in May 2012, Session #80 in July 2012, and Session #81 in September 2012. The SG’s documents are available at <<http://docii-het.wirelessman.org>>. In particular, the Study Group approved a draft PAR and Five Criteria Statement on an IEEE Std 802.16 Amendment for Small Cell Backhaul (SCB) Applications. The IEEE 802.16 Working Group forwarded this (Document [IEEE 802.16-12-0588-00-Gdoc](http://doc.wirelessman.org/16-12-0588)) to the IEEE 802 Executive Committee for approval during the IEEE 802 Plenary of 12-17 November 2012.

In advance of the Study Group’s next meeting, during IEEE 802.16 [Session #82](http://ieee802.org/16/meetings/mtg82) (12-15 November 2012 in San Antonio, TX USA), the Study Group is issuing this Call for Contributions requesting further views on an IEEE Std 802.16 Amendment for Small Cell Backhaul (SCB) Applications. In particular, the Study Group seeks inputs on the further refinement of the submitted draft PAR and Five Criteria Statement. These are also subject to comments from within the IEEE 802 Executive Committee. In addition, the Study Group seeks inputs on specific requirements, particularly from the perspective of industry organizations familiar with small cell backhaul deployments, to establish the technical requirements to be attained in the new standard.

Submit your contribution by the **deadline of 7 November 2012** following the IEEE 802.16 Document Submission Instructions <http://ieee802.org/16/submit.html> using the File Code "Shet".

For further information, contact the following:

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