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| Project | **IEEE 802.16 Broadband Wireless Access Working Group <**<http://ieee802.org/16>**>** |
| Title | **Response to Call for Contributions: IEEE Std 802.16 Amendment for Small Cell Backhaul (SCB) Applications** |
| Date Submitted | **2012-11-07** |
| Source(s) | Paul TrubridgeAirspan Networks Inc | E-mail:ptrubridge@airspan.com |
| Re: | IEEE 802.16-12-0588-01-Gdoc |
| Abstract | This contribution provides comments on the proposed P802.16r PAR, IEEE Std 802.16 Amendment for Small Cell Backhaul (SCB) Applications: Proposed PAR |
| Purpose | Airspan requests that the working group considers these comments when finalizing the PAR. |
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Response to Call for Contributions: IEEE Std 802.16 Amendment for Small Cell Backhaul (SCB) Applications

Paul Trubridge

Airspan Networks Inc

We are generally supportive of the content of the proposed PAR with the following specific comments:

1. Section 5.2b: We suggest clarifying this statement relating to 4x4 MIMO by stating “with optional 4x4 MIMO in both directions”.
2. Section 5.2b: We agree that the focus should be on Carrier Ethernet and that IPCS is not relevant to SCB application.