**IEEE P802.15**

**Wireless Personal Area Networks**

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| Project | IEEE P802.15 Working Group for Wireless Personal Area Networks (WPANs) | |
| Title | **Proposed comment resolution for r01-16 from the sponsor ballot recirculation** | |
| Date Submitted | 13 September 2016 | |
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| Re: | 802.15.10 Consolidated Sponsor Ballot Comments, CID r01-16 | |
| Abstract | Provides a proposed resolution to CID r01-16 | |
| Purpose | To be used by the technical editor to apply the necessary changes to the draft to resolve CID r01-16 | |
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**Comments**

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| **Commenter** | **Page** | **Clause** | **Line** | **Comment** | **Proposed change** |
| Verotiana Rabarijaona | 1 | 1 | 1 | The introduction is missing from the document. | Include an introduction |

**Resolution: Revise**

* ***Insert the following introduction before the TOC***

Devices that implement the IEEE Std 802.15.4 are widely deployed and support a variety of applications. The latest PHYs and features of the IEEE Std 802.15.4 enable support for networks operating over a diverse range of geographical areas.

The use of mesh network topologies features heavily in many of these applications. This recommended practice aims at enabling mesh routing at the link layer on these types of IEEE Std 802.15.4 networks.