

From: Chairman IEEE P2413 Working Group, Oleg Logvinov

To: IEEE 802.24 chair, James Gilb

Cc: IEEE 802 chair, Paul Nikolich

Date: 30 September 2014

Title: Liaison to IEEE 802.24 requesting exchange of information

Purpose: To facilitate mutually beneficial information exchange on the activities of IEEE 802.24 and IEEE P2413 architecture standards.

Dear Mr. James Gilb,

P2413 is developing the standard for an Architectural Framework for the Internet of Things (IoT). The project scope and purpose was approved in IEEE in March of 2014. The link to the project authorization form can be found here:

<https://development.standards.ieee.org/P866100033/par>

For the purposes of this dialog P2413 offers the following description of its goals:

- Accelerate the growth of the IoT Market by enabling cross-domain interaction and platform unification through increased system compatibility, interoperability and functional exchangeability
- Define an IoT architecture framework that covers the architectural needs of the various IoT Application Domains
- Increase the transparency of system architectures to support system benchmarking, safety, and security assessments
- Reduce industry fragmentation and create a critical mass of multi-stakeholder activities around the world
- Leverage the existing body of work.

Several of the participants in the P2413 have brought to the attention of the P2413 WG that the IoT topic could be of interest of the IEEE 802 and that it would be mutually beneficial to establish communications to ensure that the two projects are both mutually aware and that their respective work efforts are constructively cooperative.

Therefore we ask the consideration of your IEEE 802.24 to establish a liaison.

Best Regards,

Oleg Logvinov

Chair IEEE P2413 Working Group