**IEEE P802.24**

**Smart Grid TAG**

|  |  |  |
| --- | --- | --- |
| Project | IEEE P802.24 Smart Grid Technical Advisory Group | |
| Title |  | |
| Date Submitted | 8 November, 2014 | |
| Source | 2724 Loker Ave. W. | Voice: 858-229-4822 Fax: None E-mail: last name at ieee dot org |
| Re: | [Liaison request from IEEE P2413.] | |
| Abstract | This document is a response to a request from IEEE P2413 to create liaison relationship with IEEE 802.24. | |
| Purpose | To respond to the request from IEEE P2413. | |
| Notice | This document has been prepared to assist the IEEE P802.24. It is offered as a basis for discussion and is not binding on the contributing individual(s) or organization(s). The material in this document is subject to change in form and content after further study. The contributor(s) reserve(s) the right to add, amend or withdraw material contained herein. | |
| Release | The contributor acknowledges and accepts that this contribution becomes the property of IEEE and may be made publicly available by P802.24. | |

From: Chair IEEE 802.24 Vertical Applications Technical Advisory Group (TAG), James Gilb

To: Chairman IEEE P2413 Working Group, Oleg Logvinov

Date: 8 November, 2014

Regarding: Liaison to IEEE 802.24 requesting exchange of information

Dear Mr. Oleg Logvinov

Thank you for your letter dated 30 September, 2014 requesting the establishment of a liaison.

The IEEE 802.24 Vertical Applications TAG is a focuses on application categories that use IEEE 802 technology and are of interest to multiple IEEE 802 WGs. The IEEE 802.24 TAG is in the process of creating a new activity related to IoT, which we anticipate completing in March 2015. Thus your letter is timely for IEEE 802.24.

IEEE 802.24 TAG would like to establish a liaison with P2413 to represent all of the IEEE 802 WGs. IEEE 802.24 TAG will work with the various IEEE 802 WGs to gather inputs to act as the point of contact for IEEE 802.

Thanks again for your letter.

Best Regards

Dr. James P. K. Gilb

Chair, IEEE 802.24 Vertical Applications Technical Applications Group