**IEEE P802.24**

**Smart Grid TAG**

|  |  |
| --- | --- |
| Project | IEEE P802.24 Smart Grid Technical Advisory Group |
| Title |  |
| Date Submitted | [12 May, 2014] |
| Source | [][][address] | Voice: [ ]Fax: [ ]E-mail: [ ] |
| Re: | [Requests to add Task Groups (TGs) with new scope to IEEE 802.24 TAG] |
| Abstract | [This document provides the format for the scope of a new IEEE 802.24 TAG TG.] |
| Purpose | [This document is used to for the approval of a new TG and to guide the TG in its operation.] |
| 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. |

# 1. Scope – Provide a clear description of the application.

# 2. Stakeholders – Who is the target audience?

# 3. Similar groups – What are the liaison opportunities?

# 4. Broad market applicability – Will there be numerous users of the information? Does the application have broad applicability? Is it supported by multiple vendors?

# 5. Compatibility – Will this improve compatibility among 802 standards?

# 6. Distinct identity – Is this area something already being addressed in 802? Does it require cross WG support?

# 7. Feasibility – The proposed work will serve the identified users. Initial work items have already been identified.