IEEE 802.24 Smart Grid TAG
Motions for closing plenary
Current 802.24 scope

The 802 Smart Grid TAG

• Acts as a liaison and point of contact with regulatory agencies, industry organizations, other SDOs, government agencies, IEEE societies, etc., for questions regarding the use of 802 standards in Smart Grid applications.

• Facilitate coordination and collaboration among 802 groups.

• Provides speakers as needed and available to present on 802 standards in Smart Grid applications.

• Develops white papers, guidelines, presentations and other documents that do not require a PAR that describe the application of 802 standards to Smart Grid applications.

• Acts as a resource for understanding 802 standards for certification efforts by industry bodies.
802.24 Scope change

• Motion: That the IEEE 802 EC approves changing the scope of IEEE 802.24 TAG to the scope in document 24-14-0016-04 and the process for forming new task groups within IEEE 802.24 TAG as described in document 24-14-0016-04

• Moved: Gilb

• Second: D'Ambrosia
802.11 Motion

• The IEEE 802.11 WG supports the formation of the Smart Grid Task Group with the scope defined in 24-14-0015-03-0000-smart-grid-tg-scope. The IEEE 802.11 WG has identified the following topics that are of interest:
  – Home Area Networks
  – Metering Networks
  – Sensor Connectivity

• Moved: Tim Godfrey

• Second:

• Vote: 48/2/4
802.16 motion

• The IEEE 802.16 WG supports the formation of the Smart Grid Task Group with the scope defined in 24-14-0015-02-0000-smart-grid-tg-scope. IEEE 802.16 WG has identified the following topics that are of interest to the WG:
  – Utility Backhaul Networks
  – High Reliability Field Area Networks and M2M
  – Multi-Tier Networks

• Moved: Tim Godfrey
• Second:
• Vote: 5/0/0
802.15 support for Smart Grid TG

• Moved: IEEE 802.15 WG supports the formation of IEEE 802.24 Smart Grid Task Group with the proposed TG scope defined in 24-14-0015-03-0000 or current version. IEEE 802.15 WG has identified the following topics that are of interest to the WG.
  • Advanced metering infrastructure (AMI)
  • Distribution automation (DA)

• Moved: Gilb

• Seconded: Godfrey

• Vote: 30/1/1 y/n/a
802.22 motion

• Moved: The IEEE 802.22 WG supports the formation of the Smart Grid Task Group with the scope defined in 24-14-0015-03-0000-smart-grid-tg-scope. IEEE 802.22 WG has identified the following topics that are of interest to the WG:
  – Regional Area Networks for utility network backhaul and distribution

• Moved: Reede
• Seconded: Sasaki
• Vote: 7/0/0
Smart Grid Task Group

• Moved: The IEEE 802 EC approves the formation of the Smart Grid Task Group in IEEE 802.24 with the scope given in document 24-14-0015-04.

• Moved: Gilb
• Seconded: Heile