From: sgipgb.administrator
To: SGIP-ALL@SMARTGRIDLISTSERV.ORG;
Subject: Reminder: SGIP Standing Committee Call for Candidates
Date: Monday, June 07, 2010 5:30:45 PM
Attachments: image001.png

Smart Grid Interoperability Panel

Monday, June 7, 2010

A reminder that there is presently a call for Smart Grid Testing & Certification Committee (SGTCC) and Smart Grid Architecture Committee (SGAC) Candidates and nominations are due this Wednesday, June 9, 2010 by midnight Eastern. No exceptions will be made.

General Requirements

- Ability, willingness and sponsor support to devote adequate time over two years to actively participate in the work
- Ability and willingness to act impartially and in the best interest of SGIP and its goals
- Ability to represent the stakeholder group interest and work toward consensus with other members of the committee
- Past or present experience in working with and work methods of SDOs
- Good communications capability

SGAC Specific Requirements

Please note that the SGAC is a ***Technical*** Working Committee.

Candidates are required to have expertise and skills in one or more of the following:

- Ability to architect loosely coupled complex systems
- Ability to work with abstract concepts and architectural principles
- Familiarity with modern layered architecture designs
- Knowledge of energy system and/or communication systems architectures
- Knowledge of software and/or data architectures
- Knowledge of best practices in architecture documentation styles and tools

This is a significant working Standing Committee in the development of Smart Grid infrastructure. A number of working parties have formed in addition to number of action items that are now underway.

The Criteria and instructions for candidates are located at: http://collaborate.nist.gov/twiki-sggrid/bin/view/SmartGrid/SGACNominations. Please follow the instructions on this page for forwarding candidate information.

SGTCC Specific Requirements

This is a significant working Standing Committee as the SGTCC creates and maintains the necessary documentation and organizational framework for compliance, interoperability and cyber security testing and certification for SGIP-recommended Smart Grid standards.

Candidates are required to have expertise and skills in one or more of the following:

- Practical software and/or hardware testing experience
- Knowledge or acquaintance with the design of test methods and/or test script languages
- Knowledge of best practices of testing laboratories
- Knowledge of software and/or hardware test tools
- System analysis capabilities in fault analysis of complex systems

- Background in Quality Assurance
- Familiarity with methods and practices for certification

The Criteria and instructions for candidates are located at: http://collaborate.nist.gov/twiki-sggrid/bin/view/SmartGrid/SGTCCNominations. Please follow the instructions on this page for forwarding candidate information.

If you are considering participation in the SGTCC or SGAC please forward your candidacy information by June 9 2010.