

The logo for the Gridwise Architecture Council is displayed on a dark teal background. It features the word "GRIDWISE" in a white, bold, sans-serif font, with a white circular graphic element behind the letters "I" and "D". To the right of this, the words "Architecture Council" are written in a larger, bold, yellow sans-serif font.

GRIDWISE Architecture Council

Call for Candidates Submission Deadline March 16, 2022

The Council currently seeks to fill open seats to represent interests in several areas.

Potential candidates should have demonstrated visionary capacity, team effectiveness, and an acknowledged level of recognition and credibility in their professional fields, along with specific skills and experience in one or more areas, including, but not limited to:

- Complex, system of systems theory, architecture, requirements, and design methodology
- Electric utility strategic planning, management, operations, and market interactions
- Electric power system automation and energy management systems
- Distributed energy resource aggregation and integration (e.g., generation, storage, and load for demand-side participation)
- Building technologies and grid integration including, residential and commercial building automation and system integration, including consumer appliances, building controls, building energy management systems, electronics, and electric vehicles
- Legislative, regulatory, and economic electricity policy
- Incorporation of environmental externalities into system operations, including energy efficiency and sustainability aspects
- Telecommunication wide-area networking (e.g., metering, SCADA, remote management systems)
- Consumer and consumer advocacy (includes industrial/commercial energy acquisition and management)

Active participation in the GridWise Architecture Council offers a unique opportunity to shape the information, telecommunications and control architecture for the future electric system from generation to end-use.

We invite you to submit your candidacy, or that of a qualified colleague, to the GridWise Architecture Council at gridwiseac.coordinator@pnnl.gov.