



The Standards Technical Committees (STCs) are composed of industry experts vetted by BPI's Standards Management Team upon application and careful review to ensure that its membership is composed of participants from diverse interest categories and that its decisions are balanced, reflecting the views of all industry stakeholders in a transparent process.

Scope: Standardization activities include:

- Assessment of residential buildings to improve the energy efficiency, limited aspects of building durability and occupant comfort, health and safety
- Test methods
- Material specifications
- Installation of various energy conservation and energy efficiency measures to the building envelope and building systems
- Application standards for these measures
- Verification and commissioning of building envelope and building systems
- Other ancillary standards that might be needed to support these activities, including data collection/analysis/reporting and on-site energy (solar, wind, fuel cells, combined heat and power)
- Review the information below to view the current members of each of the Standards Technical Committees.

Single Family Standard Technical Committee (SF-STC)

Chair: Robert O'Brien, Technical Heating, Industry

Vice Chair: Robert DeVries, NuWool Co. Inc., Industry

Current Membership:

- Nick Arvidson, Community Action Partnership of Oregon/Oregon Training Institute, User
- David Best, Santa Fe Community College - Energy Smart Academy, User
- Mimi Burbage, Alaska Housing Finance Corp, User
- Bill Eckman, Oak Ridge National Laboratory, General Interest
- Jason Fisher, ICF, General Interest
- Brian Haggerty, TRC, General Interest
- Earl Hicks, New York State Homes & Community Renewal, General Interest
- Joe Konopacki, Insight Property Services, User
- Eric Kaiser, TruTech Tools, Industry
- Zach Merrin, Champaign County Regional Planning Commission - Indoor Climate Research & Training, General Interest
- Doug Pearl, LEADS Community Action Agency, User
- Pat Mannion, Allied Experts, General Interest



Multifamily Standard Technical Committee (M-STC)

Chair: Jerritt Gluck, Bonded Building & Engineering, Industry

Vice Chair: Amy Dryden, Association for Energy Affordability, User

Current Membership:

- Dan Auer, King County Housing Authority, User
- Eliot Benor, Building Envelope Testing, LLC, Industry
- Sarah Hill, Association for Energy Affordability, General
- Kathleen Jakober, Tetra Tech, Industry
- Mike Maroney, TRC Solutions, General
- Matthew Smith, Egos Group, Industry
- Christopher Steinhoff, Elevate Energy, User
- Marta Coca Pacheco, King County Housing Authority, General Interest

Data and Modeling Standard Technical Committee (DM-STC)

Chair: David Heslam, Earth Advantage, Industry

Vice Chair: Sydney Roberts, SEE Alliance, General

Current Membership:

- Jennifer Amann, ACEEE, General
- Eckenberg, Travis, Arizona Department of Housing, User
- Torsten Glidden, Lindahl Reed, General
- Bobby Hight, Comfort Kings, User
- Robin LeBaron, Pearl Home Certification, Industry
- Gamaliel Lodge, OptiMiser Energy, Industry
- Jacob Robertson, Couleecap, User

Standards Technical Committee Working Groups

There are currently three active working groups:

- **BPI-2200 Standard for Home Performance-Related Data Collection**
 - **Chair:** Noel Merket, Pearl Home Certification
- **BPI-2400 Standard Practice for Standardized Qualification of Whole-House Energy Savings Predictions by Calibration to Energy Use**
 - **Chair:** Gamaliel Lodge, OptiMiser
- **Water Efficiency Annex for BPI-1200**
 - **Chair:** Joan Hughes, Alliance for Water Efficiency (AWE)