



ANSI Energy Efficiency Standardization Coordination Collaborative (EESCC) At a Glance

What is the ANSI Energy Efficiency Standardization Coordination Collaborative (EESCC)?

- The EESCC is a cross-sector group of energy efficiency stakeholders working together to develop a [standardization roadmap](#) to advance energy efficiency in the built environment. The main goals of the roadmap are to:
 - Identify what standards, codes, and conformance programs are available or under development, what gaps exist, and what additional standardization activities may be needed
 - Increase awareness, adoption, and implementation of standards, codes, and conformance activities among policy makers and the market

What will the EESCC Roadmap do to help advance energy efficiency in the built environment?

- Articulate the value and benefit of standards, codes, and conformance programs, and help support their adoption and implementation at the federal and state levels
- Identify where gaps exist, so that the private-sector-led standardization community can respond with appropriate standards-based solutions
- Help federal agencies zero in on where they may be able to assist the standardization community

Who is involved?

- The EESCC is coordinated by the [American National Standards Institute \(ANSI\)](#) and led by co-chairs from the [U.S. Department of Energy](#) and [Schneider Electric](#)
- More than [50 member organizations](#) involving over [130 experts](#) from industry, standards and codes developing organizations, energy efficiency-focused organizations, educational institutions, and others

How can my organization become engaged?

- Visit www.ansi.org/eesc for more information and to join
- Provide relevant input on your organization's standards, codes, guidelines, and conformance programs for consideration in the roadmap via easy-to-use [EESCC Inventory](#) forms at www.ansi.org/eesc

Why should my organization contribute to the EESCC Inventory?

- The EESCC Inventory is gathering critical information on relevant standards, codes, guidelines, and conformance programs that will be considered in developing the standardization roadmap
- Providing relevant information will help to ensure an organization's standard, code, guideline, or conformance program is characterized appropriately

What are the benefits of joining the EESCC?

- Access early information on key energy efficiency initiatives and technologies

- Help promote the adoption of energy efficiency solutions through standardization, and influence the standardization strategies that impact emerging energy efficiency services and technologies
- Take part in crafting input to policy makers and the market to articulate the value and benefit of standards, codes, and conformance programs
- Leverage cross-industry and global networking opportunities and collaborations
- Demonstrate your organization's commitment to U.S. energy independence and economic growth

For more details and to join, visit www.ansi.org/eesc.

About ANSI

- ANSI is a private, non-profit organization that administers and coordinates the U.S. voluntary standards and conformity assessment system. In this role, the Institute oversees the development and use of voluntary consensus standards by accrediting the procedures used by standards developing organizations (SDOs), and approving their finished documents as American National Standards. ANSI does not itself develop standards – that is the role of SDOs.
- Internationally, ANSI is the official U.S. representative to the International Organization for Standardization (ISO) and, via the U.S. National Committee, the International Electrotechnical Commission (IEC), as well as other international and regional standardization and accreditation forums.
- ANSI is also a third-party accreditor. We assess the competence of organizations that certify products and personnel; validation/verification bodies engaged in the reduction and removal of greenhouse gases; and organizations that issue education and training certificates to U.S. workers.