



NEWS RELEASE



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Leading Building Industry Groups Agree to Streamline Green Building Tool Coordination and Development

Move will coordinate Standard 189.1, the International Green Construction Code and LEED to offer comprehensive system of regulatory and voluntary leadership tools for jurisdictions

The International Code Council (ICC), ASHRAE, the American Institute of Architects (AIA), the Illuminating Engineering Society of North America (IES) and the U.S. Green Building Council (USGBC) announce the signing of a memorandum to collaborate on the development of Standard 189.1, the *International Green Construction Code* (IgCC) and the LEED green building program.

The unprecedented cooperation aims to create a comprehensive framework for jurisdictions looking to implement and adopt green building regulations and codes and/or provide incentives for voluntary leadership programs such as LEED.

The agreement outlines the development, maintenance and implementation of new versions of ANSI/ASHRAE/IES/USGBC Standard 189.1, *Standard for the Design of High-Performance, Green Buildings Except Low-Rise Residential Buildings* and the IgCC, which will be combined into one regulatory tool. This agreement also endeavors to align the LEED program with the new code to ensure a streamlined, effective set of regulatory and above-code options for jurisdictions across the country.

“Architects have become the leaders in employing green building techniques, and the IgCC, a valuable regulatory tool, provides support leading to the creation of a sustainable, resilient built environment,” said AIA CEO Robert Ivy, FAIA. “This agreement, which underscores the AIA’s dedication to sustainable design and construction, should lead to more rapid adoption of

responsible approaches by designers, builders, developers and a host of other building industry groups.”

“ASHRAE sees this as a move forward in green building, reducing fragmentation of compliance documents for users who are pressing toward a more sustainable environment,” ASHRAE President Tom Phoenix said.

“Working collaboratively with our industry partners is producing real results that will help improve building performance, streamline regulation, reduce cost and allow us to focus our resources on goals we have in common,” said Dominic Sims, CBO, ICC CEO. “This agreement continues the partnership we began in 2012 and assures that our Members and partners have a meaningful role in shaping the future of the built environment.”

“The Illuminating Engineering Society of North America is pleased to partner with the other organizations in this important collaborative effort in the development of a new standard and green code for the design and construction industry,” said Rita Harrold, IES Director of Technology. “IES members will benefit from this alignment of both regulatory and voluntary tools, and we look forward to participating in delivering technical provisions for code intended adoption.”

“This landmark agreement will leverage the unique strengths of each of the five partner organizations to deliver a coordinated, integrated suite of green building tools. An ANSI standard as the basis of a regulatory code to push the market and a rating system to pull the market higher,” said Brendan Owens, Vice President, LEED, and U.S. Green Building Council. “We are collectively dedicated to advancing green building practices and to advancing the broader industry’s understanding about the importance of green building goals and how to achieve them.”

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About the International Code Council

The [International Code Council](#) is a member-focused association. It is dedicated to developing model codes and standards used in the design, build and compliance process to construct safe, sustainable, affordable and resilient structures. Most U.S. communities and many global markets [choose the International Codes](#). The International Codes, or I-Codes, published by ICC, provide minimum safeguards for people at home, at school and in the workplace. The I-Codes are a complete set of comprehensive, coordinated building safety and fire prevention codes. Building codes benefit public safety and support the industry’s need for one set of codes without regional limitations.

About The American Institute of Architects

Founded in 1857, members of the American Institute of Architects consistently work to create more valuable, healthy, secure, and sustainable buildings, neighborhoods, and communities. Through nearly 300 state and local chapters, the AIA advocates for public policies that promote economic vitality and public wellbeing. Members adhere to a code of ethics and conduct to ensure the highest professional standards. The AIA provides members with tools and resources to assist them in their careers and business as well as engaging civic and government leaders, and the public to find solutions to pressing issues facing our communities, institutions, nation and world. Visit www.aia.org.

About ASHRAE

ASHRAE, founded in 1894, is a global society advancing human well-being through sustainable technology for the built environment. The Society and its more than 50,000 members worldwide focus on building systems, energy efficiency, indoor air quality, refrigeration and sustainability. Through research, standards writing, publishing, certification and continuing education, ASHRAE shapes tomorrow's built environment today. More information can be found at www.ashrae.org/news.

About The Illuminating Engineering Society of North America

The Illuminating Engineering Society of North America (IES) is the recognized technical authority on illumination. For over 100 years; its objective has been to communicate information on all aspects of good lighting practice to its members, to the lighting community, and to consumers, through a variety of programs, publications, and services.

About the U.S. Green Building Council

The U.S. Green Building Council (USGBC) is a non-profit that is committed to a prosperous and sustainable future through cost-efficient and energy-saving green buildings. USGBC works toward its mission of market transformation through its LEED green building program, robust educational offerings, a nationwide network of chapters and affiliates, the annual Greenbuild International Conference & Expo, the Center for Green Schools, and advocacy in support of public policy that encourages and enables green buildings and communities. For more information, visit usgbc.org, explore the Green Building Information Gateway (GBIG) and connect on Twitter, Facebook and LinkedIn.