



## **NEWS RELEASE**

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### **Code Council to initiate green code development project**

The International Code Council announces its intent to initiate a “Green Building Code Development Project” targeted at the commercial market. The objective of this new project is to develop a Green Building Code for traditional and high-performance buildings that is consistent and coordinated with the ICC family of Codes and Standards. The code will provide a new regulatory framework built with leading recognized rating systems in mind. The Code will provide criteria to drive green building into everyday practice.

This decision builds on a series of actions that began in the 1970s with the creation of the *International Energy Conservation Code*. More recent Code Council green initiatives include: signing a Memorandum of Understanding with the U.S. Green Building Council; issuing the *National Green Building Standard* in partnership with the National Association of Home Builders; creating professional development, including training and certification, to address green systems and approaches; and creating a Sustainable Building Technology Committee, a Code Council Board initiative.

According to Code Council CEO Richard P. Weiland, “It has become clear to us that to advance the goal of achieving more sustainable building performance, some regulatory framework is needed for areas where market forces are not enough. We face challenges not only with new construction, but with existing buildings and how we can increase their levels of safety and sustainability over time.”

“We have arrived at an opportune time to build on the information and resources available to us to design a useable code as a model for green building programs,” said Code Council Board President Adolf Zubia. “We plan to use the same principles that have made the Code Council family of codes so successful, which is the development of model regulatory material that is consistent, coordinated and developed in a consensus process.”

The code likely will address energy efficiency (including solar and other advanced technologies), water use efficiency, materials and resource use conservation, indoor environmental quality and overall building impact on the environment. It will be developed under the Council's governmental consensus process. The Code Council will seek the collaboration of key partners along with input from its members and stakeholders. This coordinated approach will ensure that code officials, design professionals and other industry experts will have a prominent and appropriate role in the development process.

The initial approach will include the following components:

- The new code will focus on the commercial market.
- Residential issues will be addressed through ICC 700, known as the *National Green Building Standard*.
- The development approach will be the same used for any new I-Code:
  - Convene a select drafting committee
  - Invite public comment on the initial draft
  - Place the final draft into the Code Council Code Development Process.

An initial planning session to discuss the scope of the project was held on Earth Day, April 22, in Chicago with experts in the area of green building science. Feedback for the May 4, Code Council Board of Directors meeting regarding this project is encouraged and requested. Ongoing input is also encouraged. Comments may be sent to [GreenBuildingCode@iccsafe.org](mailto:GreenBuildingCode@iccsafe.org).

Going forward, the new Sustainable Building Technology Committee will play a key role. Persons interested in serving on this new Committee should submit their information to [www.iccsafe.org/sbtc](http://www.iccsafe.org/sbtc).

Please track the progress of the Green Code development by reading our website at [www.iccsafe.org](http://www.iccsafe.org).

The International Code Council, a membership association dedicated to building safety and fire prevention, develops the codes used to construct residential and commercial buildings, including homes and schools. Most U.S. cities, counties and states choose the International Codes, building safety codes developed by the International Code Council.

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