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The Advanced Energy Design Guides (AEDGs) are a series of publications designed to provide recommendations for achieving zero energy buildings or building energy savings over the minimum code requirements of ANSI/ASHRAE/IES Standard 90.1. A zero energy building is defined as a building

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that, on an annual basis, draws from outside resources equal or less energy than it provides using on-site, renewable energy sources.

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publications designed to provide recommendations for achieving energy savings over the minimum code requirements of ANSI/ASHRAE/IES Standard 90.1. This is the first step in the process toward achieving a net zero energy building, which is defined as a building that, on an annual basis, draws from outside resources equal or less

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energy than it provides using on-site, renewable energy sources.

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Advanced Energy Design Guide for Small to Medium Office Buildings: Achieving Zero Energy, provides direction for designing and constructing zero energy office buildings in all climate zones. The guide was developed by ASHRAE, the American Institute of Architects (AIA), the Illuminating Engineering Society (IES), the U.S. Green Building Council

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(USGBC) with support and funding from the U.S. Department of Energy (DOE) through the National Renewable Energy Laboratory (NREL).

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designed to provide recommendations for achieving either a zero energy building or energy savings over the minimum code requirements in ANSI/ASHRAE/IES Standard 90.1. A zero energy building is defined as a building that, on an annual basis, draws from outside resources equal or less energy than it provides using on-site, renewable

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The 50% Advanced Energy Design Guides (AEDGs) (ASHRAE et al. 2011a,

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2011b, 2011c, 2012) are a series of publications designed to provide recommendations for achieving energy savings over the minimum code requirements of ANSI/ASHRAE/IESNA Standard 90.1 (ASHRAE 2004a).

## **50% Advanced Energy Design Guides: Preprint**

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New Advanced Energy Design Guide Course Available to Achieve Zero-Energy School Buildings. Media Contact: Sherri Simmons 404-446-1660  
ssimmons@duffey.com. ATLANTA (August 4, 2020) - A new eLearning course is now available from industry leading organizations to demonstrate how to achieve cost effective advanced

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levels of energy savings in schools.

## **New Advanced Energy Design Guide Course ... - [ashrae.org](http://ashrae.org)**

The Advanced Energy Design Guides (AEDGs) accelerate the construction of energy-efficient buildings by providing prescriptive solutions to achieve significant energy savings over



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minimum building energy codes. The AEDG project represents a partnership between the U.S. Department of Energy (DOE), ASHRAE, American Institute of Architects, U.S. Green Building Council, and the Illuminating Engineering Society of North America (IES).

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## **Department of Energy**

Design guides aimed at establishing 50 percent energy savings over the minimum code requirements of ANSI/ASHRAE/IESNA Standard 90.1-2004 are being developed for small-to-medium office buildings, mid-box retail, highway lodging, K-12 schools, grocery/supermarket, and quick-serve

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restaurants.

## **Advanced Energy Design Guides**

The Advanced Energy Design Guide—Achieving Zero Energy series provides a cost effective approach to achieve advanced levels of energy savings. The four-color Guides offer contractors and designers the tools,

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## **Zero Energy AEDG Free Download - ASHRAE**

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Designed to provide recommendations for achieving energy savings over the minimum code requirements of ANSI/ASHRAE/IESNA Standard 90.1. Standard 100-2015 - Energy Conservation in Existing Buildings

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Provides criteria that will result in the conservation of energy resources in existing buildings

### **Energy Efficiency - ASHRAE**

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minimum code requirements of ANSI/ASHRAE/IESNA Standard 90.1-1999.

## **AEDG Advanced Energy Design Guides**

The development of this design guide on underfloor air distribution (UFAD) is the result of a cooperative research

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agreement between the American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc. (ASHRAE), and the Center for the Built Environment (CBE) at the University of California, Berkeley, for ASHRAE Research Project RP-1064.

## **Underfloor Air Distribution (UFAD)**



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## **Design Guide**

ASHRAE 50% Advanced Energy Design Guide for K-12 School Buildings The Advanced Energy Design Guide series provides a sensible approach to easily achieve advanced levels of energy savings without having to resort to detailed calculations or analysis.

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Special Publication procedures and are not consensus documents. This document is an application manual that provides voluntary recommendations for consideration in achieving greater levels of energy savings relative to minimum standards.

## **Small Office Buildings**

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A new eLearning course, Achieving Zero-Energy Building Design, developed by the U.S. Department of Energy (DOE) through the National Renewable Energy Laboratory (NREL), in partnership with ASHRAE, the American Institute of Architects (AIA), the Illuminating Engineering Society (IES) and the U.S. Green Building Council (USGBC), is now

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being offered through each partnering organization's eLearning platform.

### **New energy design guide course for achieving zero-energy ...**

(ASHRAE et al. 2012) Each guide provides user-friendly design assistance and recommendations to design, architectural, and engineering firms to

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achieve energy savings.

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