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Energy Design
Guide

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Background Information. The Advanced Energy Design Guides (AEDGs) are a series of

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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 that, on an annual basis, draws from outside resources equal or less energy than it

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AEDG - Advanced Energy Design Guides - ASHRAE

The ASHRAE Advanced Energy Design Guides (AEDG) are a series of 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

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process toward
achieving a net zero
energy building, which
is defined as a building
that, on an ...

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

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savings over 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 ...

Advanced Energy Design Guides | Department of Energy

The resource,
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Advanced Energy
Design Guide for K-12
School Buildings -
Achieving Zero Energy,
is the first in a series of
guides that is tailored
to the design and
creation of zero energy
buildings. The guides
are developed by
ASHRAE, the American
Institute of Architects
(AIA), the Illuminating
Engineering Society
(IES), the U.S. Green ...

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Energy Design Guide
Available to ... -

ASHRAE

This guide provides information on integrated design, including best practices, as a necessary component in achieving 50% energy savings over minimum code requirements of ANSI/ASHRAE/IESNA Standard 90.1-2004. A chapter on benchmarking and EUI

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energy targets can be used by teams who do not wish to follow the specific energy-saving recommendations.

ASHRAE 50% Advanced Energy Design Guide for K-12 School ...

Advanced Energy
Design Guide for Small
Warehouses and Self-
Storage Buildings
ASHRAE, AIA, IES,
USGBC, DOE

Warehouses up to

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50,000 square feet and
self-storage buildings
that use unitary
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Advanced Energy Design Guides

The 50% Advanced
Energy Design Guides

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(AEDGs) (ASHRAE et al. 2011a, 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). The AEDGs developed in collaboration with the American Society of are

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50% Advanced Energy Design Guides: Preprint

The ASHRAE Advanced Energy Design Guides (AEDG) are a series of 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

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process toward achieving a net zero energy building, which is defined as a building that, on an ...

ASHRAE Advanced Energy Design Guides

The Advanced Energy Design Guide for Small Office Buildings (Guide) is intended to provide a simple approach for contractors and designers who create office buildings up to

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Guide

20,000 ft². Application of the recommendations in the Guide should result in small office buildings with 30% energy savings when compared to those same office buildings ...

Advanced Energy Design Guide/Small Office Buildings ...

ANSI/ASHRAE/IESNA Standard 90.1-2004 provides the fixed

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reference point and serves as a consistent baseline and scale for all of the 50% Advanced Energy Design Guides. This Guide was created for a "standard" mid- to large-size hospital, typically at least 100,000 ft² in size, but the strategies apply to all sizes and classifications of large ...

Advanced Energy

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**Design Guide for
Large Hospitals -
50% ...**

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designed for architects,
design engineers,
contractors ...

ASHRAE Indoor Air Quality Guide

Description. 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

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designers the tools,
including
recommendations for
practical products and
off-the-shelf
technology, needed for
achieving Zero Energy
which is defined as a
building that, on an
annual basis ...

The Advanced Energy Design Guide - Achieving Zero Energy ...

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for Small Office Buildings. » The following restrictions apply: » Buildings must be under 20,000 square feet » Buildings must be office occupancy » Project teams must fully comply with all applicable criteria as established in the Advanced Energy Design Guide for the

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Savings

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This Guide was developed through cooperation of ASHRAE and the U.S. Department of Energy. In an effort to promote building energy efficiency, ASHRAE and DOE are making this

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Guide available for
download (PDF) at no
charge.

ASHRAE Refrigeration Commissioning Guide

- The Advanced Energy Design Guide for K-12 School Buildings: Achieving 30% Energy Savings Toward a Net Zero Energy Building (ASHRAE et al. 2008a)
- The Advanced Energy Design Guide for Small

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Warehouses and Self-
Storage Buildings:
Achieving 30% Energy
Savings Toward a Net
Zero Energy Building
(ASHRAE et al. 2008b)

- The Advanced Energy

...

Development of the Advanced Energy Design Guide for K-12 ...

Advanced Energy
Design Guide for Small
Hospitals and
Healthcare Facilities

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(SHC-AEDG), which is intended to provide recommendations for achieving 30% whole-building energy savings in small hospitals and healthcare facilities over levels achieved by following the ANSI/ASHRAE/IESNA Standard 90.1-1999, Energy Standard for Buildings

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