



Selected Resources – High Performance Building Design

Advanced Energy Design Guide For Small Office Buildings: Achieving 30% Energy Savings Over ANSI/ASHRAE/IESNA Standard 90.1-1999 (2004), American Society of Heating, Refrigerating, and Air-Conditioning Engineers, Inc. Available from www.ashrae.org

American Institute of Architects – Sustainable Design Resource Center www.aia.org/susn_rc_default

Architecture 2030 was established with the goal of achieving a dramatic reduction in the global-warming-causing greenhouse gas emissions of the building sector by changing the way buildings and developments are planned, designed and constructed. www.architecture2030.org

Assessment of the Technical Potential for Achieving Net Zero-Energy Buildings in the Commercial Sector (2007), National Renewable Energy Laboratory. Available from www.nrel.gov

Commercial Building Initiative proposes a coordinated, multi-year national strategy for public-private collaboration that integrates: deployment, demonstration, and innovation to achieve the vision for "zero-energy" commercial buildings. www.zeroenergyebi.org

Daylighting Collaborative is an initiative of the Energy Center of Wisconsin providing information on incorporating daylighting in buildings. www.daylighting.org

Energy Center University is a gateway to event and online learning experiences hosted by the Energy Center of Wisconsin. Our programs provide practical guidance for designing, constructing and operating buildings to be energy efficient, environmentally responsible and healthy places to live and work. We are an Authorized Provider for the American Institute of Architects, the International Association for Continuing Education and Training, and the U.S. Green Building Council. www.ecw.org/university

New Buildings Institute based in Vancouver, Washington, developed *Advanced Building Benchmark* and the updated *Core Performance Guide*. The *Core Performance Guide* outlines a step-by-step simplified approach to achieve predictable energy savings in small- to medium-sized buildings without the need for modeling. www.newbuildings.org and www.advancedbuildings.net

U.S. Green Building Council certifies sustainable businesses, homes, hospitals, schools, and neighborhoods. USGBC is dedicated to expanding green building practices and education. They developed LEED, a voluntary, consensus-based national rating system for developing high-performance, sustainable buildings. www.usgbc.org