
Energy Efficiency Guide For Existing Commercial Buildings The Business Case For Building Owners And Managers

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Energy Efficiency in Existing Homes

ability and value of new and existing homes Through public and private efforts in technology research, information dissemination, and barrier analysis, PATH is adding value to seven of the nation's key housing attributes: affordability, energy efficiency, environmental impact, ...

Guide for Conducting Energy Efficiency Potential Studies

Guide for Conducting Energy Efficiency Potential Studies is a product of the National Action Plan for Energy Efficiency Leadership Group and does not reflect the views, policies, or otherwise of the federal government

Advanced Energy Design Guides

standards Each guide offers energy-A Strong Energy Portfolio for a Strong America Energy efficiency and clean, renewable energy will mean a stronger economy, a cleaner environment, and greater energy independence for America Working with a wide array of state, community, industry,

and university partners, the US Department of Energy's

Energy Efficiency Guide

In this guide: 3 Affordable energy-saving ideas 3 Campus-wide energy-savings opportunities and rebates 3 Renewable energy path to sustainability 3 Resources to make the case for energy improvements 3 Get an advanced education on energy Space heating 47% Water heating 7% Refrigeration 2% Cooking 1% Computers 4% Lighting 14% Cooling 10% Ventilation 10% Other 5% To ...

Consumer's Guide to Buying Energy-Efficient Windows and ...

home—can help define energy efficiency and comfort levels in the home for years to come High-performance windows and doors—the subject of this guide—offer significant improvements in solar control, thermal comfort and energy efficiency They do this by incorporating low-E coatings, inert gas fills, and better edge spacers and frames

A Guide to Energy-Efficient Heating and Cooling

A Guide to Energy-Efficient your home's energy efficiency and comfort Check thermostat settings to ensure the heating and cooling system turns on and off at the programmed temperatures Tighten all electrical connections and measure voltage and current on motors

Implementing Energy Efficiency Design Index (EEDI)

ships are designed to be energy efficient It cannot be used as a performance indicator of the operational energy efficiency of the existing fleet of vessels EEDI Genesis The GHG study conducted by IMO in 2000 resulted into an operational CO2 index It was

HIGH-EFFICIENCY FURNACE INSTALLATION GUIDE FOR ...

HIGH-EFFICIENCY FURNACE INSTALLATION GUIDE FOR EXISTING HOUSES Important Considerations for Contractors and Homeowners This Guide was developed to provide contractors and homeowners with general information on best practice approaches to installing high-efficiency (replacement) furnaces in existing residential and small commercial

Primer on energy efficiency for Water and Wastewater ...

Barriers to Energy Efficiency Water/Wastewater Sector Culture of focusing on primary mission (water quality, service) Skepticism of energy savings, permit jeopardy, lack of EE knowledge Funding for EE assessment/training services Technologies Existing technologies have uneven adoption rates New/advanced technologies not always accepted by regulators

Retrofit Techniques & Technologies: Air Sealing - Energy.gov

The US Department of Energy recognizes the enormous potential that exists for improving the energy efficiency, safety, and comfort of existing American homes This series of Retrofit Techniques and Technologies describes approaches for homeowners and builders working on existing homes This guide will help homeowners identify

Thinking About Buying a Home?

Energy ratings give homebuyers a market-place yardstick that measures the benefits of energy-efficiency improvements You get detailed estimates of how much your energy use will cost Energy ratings give you clear and specific information that lets you compare similar homes on their energy use Two homes might look similar, but one may

Customer Tailored Energy Efficiency Pilot Program

Customer Tailored Energy Efficiency Pilot Program Guide | NJBPU 2 | CTEEPP Program Guide 2 N OTICE OF P ROGRAM T RANSITION During FY20, the SmartStart, Large Energy Users Program, Pay for Performance Existing Buildings & New Construction, and Customer Tailored Energy

Efficiency Programs will merge into a single program that will more

Energy Efficiency Improvement and Cost Saving ...

This Energy Guide discusses energy efficiency practices and energy-efficient technologies that can be implemented at the component, process, facility, and organizational levels This Energy Guide begins with an overview of the trends, structure, and energy consumption characteristics of the US pulp and paper industry, along with descriptions

Advanced Energy Retrofit Guide: Office Buildings

a common goal of improving existing building energy efficiency across the commercial building sector The authors wish to acknowledge the contribution and valuable assistance provided by the staff of the US Department of Energy (DOE), Office of Energy Efficiency and Renewable Energy (EERE), through the Building Technologies Program

Guide to Promoting an Energy Efficient Public Sector (PePS)

private sector investment and increased uptake of products and services that decrease energy demand This guide provides a detailed look at strategies and success stories for government action on energy efficiency Existing buildings and new construction, purchasing policies, public infrastructure, and public transportation all

Cold Storage Facilities Energy Savings Guide

Switch existing reciprocating refrigerant compressors to a cylinder unloading strategy to improve energy efficiency Add VFDs to existing screw compressors that regularly operate at part load, or for screw compressors that operate as the trim unit in multi-compressor systems Implement a two-stage refrigeration cycle when the facility

Pay for Performance (P4P) Program Guide ... - NJ Clean Energy

2 Energy Reduction Plan (ERP): Comprehensive report documenting existing building energy audits and proposed energy efficiency measures that achieve the minimum program requirements The ERP is submitted at the onset of the project, well enough before construction starts to allow for review and approval by program management

LOCAL GOVERNMENT CLIMATE AND ENERGY STRATEGY ...

Energy Efficiency in Water and Wastewater Facilities This guide describes how water and wastewater facilities can lead by example and achieve multiple benefits by improving the energy efficiency of their new, existing, and renovated buildings and their day-to ...