

SAVE ENERGY



Saving Home Energy

Puja Mehta



Saving Home Energy:

Consumer Guide to Home Energy Savings Alex Wilson, Jennifer Thorne, John Stephen Morrill, American Council for an Energy-Efficient Economy, 2003 Alex Wilson Jennifer Thorne and John Morrill Energy efficiency pays For over a decade the Consumer Guide to Home Energy Savings has helped people who care about their budgets and about the environment to find energy saving products Inside this new 8th edition up to date lists of the most energy efficiency appliances and equipment by brand name and model number tips diagrams charts and explanation on nearly every facet of home energy use insulation cooking windows dishwashing heating and cooling systems laundry food storage lighting and much more updated information on energy efficiency equipment appliance standards and the latest tips for saving energy expanded information on ENERGY STAR labeled products including new ones such as freezers and compact refrigerators PLUS which investments in energy efficiency pay for themselves why Energy Guide labels on appliances can be misleading which energy saving products work and which offer more hype than savings how to save hundreds of dollars by replacing your least efficient appliances and buttoning up your house Join the millions of consumers who are saving money while saving the earth Reduce your energy bills and make a positive impact on national security the economy and the environment

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How to Save Energy at Home - 101 Great Home Energy Saving Tips Judith Brown, 2019-03-06 Making your home more energy efficient will help you to reduce high energy bills improve comfort and help to protect the environment Saving energy at home is easy This book contains time tested tips and energy saving choices for reducing your

home energy consumption The book covers the following areas Cutting Heating and Cooling Costs Energy Efficient Use of Appliances Saving Energy in the Kitchen Energy Efficient Home Lighting Energy Efficient Water Use Here s just a small sample of the tips included Turn the thermostat to its lowest setting if you won t be at home for a few days You can turn off the heating system completely if there s no danger of pipes freezing while you re away Walk around the house with a candle on a cold windy day to see where cold may be entering around doors and windows Save on heating costs and stay comfortable in cold weather by dressing to retain body heat Layer your clothing wear lightweight basic garments such as a shirt or blouse or short sleeved sweater covered by heavier garments such as a Saving Energy sweater vest and topped with a warm jacket or sweater jacket If you become too warm you can adjust your own body thermostat by taking off a layer To speed the installation of weatherstripping try stapling instead of nailing it Keeping your home well caulked is one of the best ways to save energy When you caulk make sure joints are thoroughly dry you can dry deep crevices with a cloth stretched over the blade of a putty knife or with a blast of hot air from a hair dryer When caulking several joints start with the smallest joint and recut the tube s nozzle as necessary for successively larger joints A room will stay warmer in cold weather if curtains fit tightly against the window s frame so that warm room air doesn t move across the cold window surface A fixed valance at the top and sides of the curtains will help and so will weighting or fastening the curtains at the bottom Installing a window greenhouse in one or more of your house s south facing windows is an unusual and effective way to gain extra heat for your home in winter to reduce the loss of heat to the outdoors in the evening and of course to provide an encouraging environment for plants

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