



Electricity Enduse Efficiency

**United States. Congress. House.
Committee on Ways and Means**

Electricity Enduse Efficiency:

Electricity End-use Efficiency International Energy Agency, Organisation for Economic Co-operation and Development, 1989 **Demand-Side Management and Electricity End-Use Efficiency** A. de Almeida, Arthur H. Rosenfeld, 2012-12-06 A NATO Advanced Study Institute on Demand Side Management and Electricity End Use Efficiency was held in order to present and to discuss some of the most recent developments in demand side electric power management and planning methodologies as well as research progress in relevant end use technologies Electricity is assuming an increasingly important role in buildings and industry due to its flexibility efficiency of conversion and cleanliness at the point of use However the production and transmission of electricity requires huge investments and may have undesirable environmental impacts The recent nuclear accident in Chernobyl and the damage caused by acid precipitation are creating increasing concerns about the impacts of power plants Some environmental problems are local or regional others such as global warming can affect the whole world Although environmental impacts may be minimized with additional investments electricity generation will become even more capital intensive Energy and electricity in particular is not directly consumed by people To achieve improved standards of living what is important is the level of production of goods and services If it is possible to produce the same quantity of goods and services with less electricity and in a cost effective way substantial benefits can be gained By reducing costs electricity efficiency can raise the standards of living and increase the competitiveness of an economy Electricity efficiency also leads to reduced requirements in power plant operation thus leading to reduced consumption of primary energy supplies and a higher quality environment State of the World, 1993 Lester Russell Brown, 1993 **National Energy Policy Act of 1989 (energy efficiency and renewable energy)** United States. Congress. Senate. Committee on Energy and Natural Resources, 1989 Energy Tax Act of 1977 United States. Congress. Senate. Committee on Finance, 1977 **Integrated Assessment of Sustainable Energy Systems in China, The China Energy Technology Program** B. Eliasson, Y. Lee, 2012-12-06 The purpose of the China Energy Technology Program CETP has been to take a holistic view of electricity generation in China with special emphasis on the economic and environmental impact of technology The program is a collaborative effort involving industry as leader and manager of the program researchers from academia and national research institutes and the stakeholders users or planners of the electricity market A power plant no matter of what kind is not a solitary unit which may be considered independently from its environment Modern society has been built on easy access to power it is now asking for environmentally clean power Clean power is the pathway that will lead to sustainability an extension of the concept of an environmentally clean future Progress toward a sustainable technical solution must include an evaluation of the environmental economic and societal impact of electrical power generation To achieve the goals of the CETP program we wanted to go beyond what had been done in similar programs in the past Its organizers wanted the program not only to evaluate the overall impact of electricity

generation but also do it in such a way that program results could be applied and adapted to different circumstances including countries other than China For this purpose we have developed a methodology and presented it on a DVD disc which the reader will find inside the back cover of this book The methodology is conceived to allow insights into the function of the program on various levels *Energy efficiency : challenges and opportunities for electric utilities* , **Natural Gas Pricing Proposals of President Carter's Energy Program (part D of S. 1469)** United States. Congress. Senate. Committee on Energy and Natural Resources,1977 **1979 Department of Energy Authorization** United States. Congress. House. Committee on Science and Technology,1978 1980 Department of Energy Authorization United States. Congress. House. Committee on Science and Technology,1979 **Department of Energy Fiscal Years 1980-81 Authorization (civilian Applications)** United States. Congress. Senate. Committee on Energy and Natural Resources. Subcommittee on Energy Research and Development,1980 *Hearings, Reports and Prints of the House Committee on Interior and Insular Affairs* United States. Congress. House. Committee on Interior and Insular Affairs,1979 **Energy Efficiency** ,1994-02 Examines the prospects for advancing U S energy efficiency through technology improvements and regulatory changes in the utility sector and related Federal and State initiatives Photos charts and tables **Reducing Climate Impacts in the Transportation Sector** Daniel Sperling,James S. Cannon,2008-12-15 More than 250 experts from around the world gathered at the Asilomar Transportation and Energy Conference in August 2007 to tackle what many agree is the greatest environmental challenge the world faces climate change This 11th Biennial Conference organized under the auspices of the Energy and Alternative Fuels Committees of the U S Transportation Research Board examined key climate change policy issues and strategies to combat climate impacts from the transportation sector a leading source of greenhouse gas emissions This book includes chapters by leading presenters at the Asilomar Conference that reflect the most current views of the world s experts about a critical and rapidly evolving energy and environmental problem The chapters in this book examine increasing worldwide emissions of greenhouse gases uncertain oil supply evolving climate change science public attitudes toward climate change and the implications for the U S of growth in China India and elsewhere They propose methods to reduce growth in vehicle travel through alternative fuel new technologies and land use planning They examine the costs and the potential for greenhouse gas reduction through deployment of advanced technology and alternative fuels and propose strategies to motivate consumers to buy fuel efficient and alternative fuel vehicles including heavy duty trucks *Increased automobile fuel efficiency and synthetic fuels* United States. Congress. Office of Technology Assessment,1982 *National Energy Act* United States. Congress. House. Committee on Interstate and Foreign Commerce. Subcommittee on Energy and Power,1977 Green Savings Marilyn A. Brown,Yu Wang,2015-09-29 This landmark work lauds the benefits of decreased energy consumption investigating its relationship to public policy and analyzing its potential billion dollar benefits to the U S economy U S consumers tend to use energy indiscriminately something they may no longer be able to do with

impunity This game changing book asserts that reducing energy consumption should be a frontline strategy to address global climate change threats to energy security and the challenge of grid reliability The book supports two bold arguments that policies motivating greater investment in high energy efficiency should be a priority and that energy efficiency can help the nation in times of crisis To make their case for the necessity of prioritizing demand reduction the authors examine the policies and markets operating in a number of leading cities states and nations across the globe to uncover the keys to their success These examples show how demand side strategies can significantly reduce pollution cut costs and make the electric grid more resilient The authors explain why these technologies are not widely adopted and assess the potential savings they can produce The book will be an eye opener for policymakers energy professionals and the public as it demonstrates how cost effective demand reduction policies can improve air quality strengthen electricity markets and generate jobs

Increased Automobile Fuel Efficiency and Synthetic Fuels ,1982 Tax Aspects of President Carter's Energy Program
United States. Congress. House. Committee on Ways and Means,1977 *Energy Efficiency in Household Appliances* Paolo Bertoldi,Andrea Ricci,Boudewijn Huenges Wajer,2012-12-06 There is widespread interest throughout the world in improving appliance energy efficiency Methods to reach that end include energy labeling energy efficiency standards and market conditioning e g energy efficient procurement and DSM programs Energy efficiency standards which started out as an action to reduce demand for energy in individual countries has now become a subject of regional and even worldwide dimension particularly in the context of global climate change mitigation Mandatory energy efficiency standards are in place for some appliances in China Canada Mexico the Philippines and the United States Standards for refrigerator freezers will take effect in Australia and the European Union in 1999 Voluntary energy efficiency standards are in place for refrigerators in Brazil India and Korea and for air conditioners in India Japan and Korea Table I showed potential global energy use reductions from codes and standards in buildings If individual country data can be assembled a more accurate approach to estimating potential reductions in energy use and carbon emissions would be to perform a bottom up analysis for energy using equipment on an end use basis in as many large developing countries as possible The impact of standards would be assessed as more efficient appliances replaced existing stock models and new purchases that increased saturation rates were made at higher efficiencies than would otherwise be the case This approach would show the slow but steady buildup of annual energy savings from efficiency standards or other programs to improve energy efficiency

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