



Crs Report for Congress: Energy Efficiency and Renewable Energy Legislation in the 109th Congress: April 12, 2005 - RL32860

By Fred Sissine

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This report reviews the status of energy efficiency and renewable energy legislation introduced during the 109th Congress. It summarizes action on more than 50 energy efficiency and renewable energy bills. These bills cover a wide range of policy and issue areas that include appropriations, authorizations, research and development, grants, loans, financing, regulation (including a renewable portfolio standard), tax credits, goals, plans, impacts, and the environment/climate change. So far, most of these bills have focused on tax credits and incentives. The bills also cover a range of sectors that include buildings, defense, education, federal lands/ energy management, farms, American Indians, and international activities. Thus far, the sector of federal lands/energy management has generated the greatest number of bills. The bills are also categorized by type of renewable resource, type of energy efficiency measure, and technology. There is a broad range of efficiency measures and technologies, including cogeneration (combined heat and power), distributed generation, net metering, equipment and appliance standards, fuel economy standards, and transportation efficiency. The bills are fairly evenly distributed among these areas. There is also a broad...

Reviews

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