



Crs Report for Congress: Nuclear Energy Policy: October 26, 2004 - Ib88090

By Mark Holt

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ****** Print on Demand ******. Nuclear energy policy issues facing Congress include questions about radioactive waste management, research and development priorities, power plant safety and regulation, terrorism, and the Price-Anderson Act nuclear liability system. The Bush Administration has stressed the importance of nuclear power in the nation s energy policy. The Administration s FY2005 budget request includes \$35 million for a Department of Energy (DOE) effort to develop a new generation of commercial reactors and \$9 million for the Nuclear Hydrogen Initiative, a DOE program in which nuclear reactors would produce hydrogen to fuel motor vehicles. Total funding for DOE s Office of Nuclear Energy, Science, and Technology would be \$412.6 million, about the same as the FY2004 level. The Housepassed Energy and Water Development Appropriations bill for FY2005 (H.R. 4614, H.Rept. 108-554) would provide \$463.8 million for the nuclear energy office. A conference agreement reached November 17, 2003, on omnibus energy legislation (H.R. 6) would provide tax credits for electricity generated by new nuclear power plants and authorize funding for a demonstration reactor in Idaho to produce hydrogen. The conference agreement also...



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