

Download Hidden Costs Of Energy Unpriced Consequences Of Energy Production And Use

Click here to obtain permission for Hidden Costs of Energy: Unpriced Consequences of Energy Production and Use. Translation and Other Rights For information on how to request permission to translate our work and for any other rights related query please click here. Hidden Costs of Energy: Unpriced Consequences of Energy Production and Use 10 Prepublication Copy. Damages Unrelated to Climate Change. In 2005, the vehicle sector produced \$56 billion in health and other non-climate-change damages, with \$36 billion from light-duty vehicles and \$20 billion from heavy-duty vehicles. Hidden Costs of Energy: Unpriced Consequences of Energy Production and Use. SUMMARY 7. per kWh are a function of the emissions intensity of electricity generation from coal (for example, pounds [lb] of SO₂ per megawatt hour [MWh]), which in turn depends on future regulation of power-plant emissions. Hidden Costs of Energy: Unpriced Consequences of Energy Production and Use. Energy is traded in markets, and its price in most cases does not reflect the full cost of its use to society. Absent regulation, only the private cost of producing, for example, a kilowatt hour (kWh) of electricity is paid for by consumers through their electricity bills.