

Implementing Energy Subsidy Reforms: Evidence From Developing Countries - Maria Vagliasindi

[DOWNLOAD HERE](#)

Poorly implemented energy subsidies are economically costly to taxpayers and damage the environment. This report aims at providing the emerging lessons from a representative sample of case studies in 20 developing countries that could help policy makers to address implementation challenges, including overcoming political economy and affordability constraints. The sample has selected on the basis of a number of criteria, including the country's level of development (and consumption), developing country region, energy security and the fuel it subsidizes (petroleum fuel, electricity, natural gas). The case studies were supported by data collection related to direct budgetary subsidies, fuel and electricity tariffs, and household survey data. The analysis provides strong evidence of the success of reforms in reducing the associated fiscal burden. For the sample of countries, the average energy subsidy recorded in the budget was reduced from 1.8% in 2004 to 1.3%GDP in 2010. The reduction of subsidies is particularly remarkable for net energy importers. Pass-through of international fuel prices was also notable in the case of electricity generated by fossil fuel. For the sample of countries, the average end-user electricity tariff increased by 50%, from USD 6 cents in 2002 to USD 9 cents per kWh in 2010. In spite of the relatively price inelastic demand for gasoline and diesel, fossil fuel consumption in the road sector (per unit of GDP) declined in the 20 countries examined from 53 (44) in 2002 to about 23 kt oil equivalent per million of GDP in 2008 in the case of gasoline (Diesel). The most notable decline in consumption was recorded in the low and lower middle income countries. This reflects the much higher rate of growth in GDP in this group of countries and underlines the opportunities to influence future consumption behavior rather than modifying the existing consumption patterns, overcoming inertia and vested interests. Similar trends are recorded for power consumption. While there is no one-size-fits-all model for subsidy reform, implementation of compensatory social policies and an effective communication strategy, before the changes are introduced, reduces helped with the implementation of reforms. Author: Vagliasindi, Maria Publisher: World Bank Publications Illustration: N Language: ENG Title: Implementing Energy Subsidy Reforms: Evidence from Developing Countries Pages: 00348 (Encrypted EPUB) / 00348 (Encrypted

PDF) On Sale: 2012-11-14 SKU-13/ISBN: 9780821395615 Lib Category: Energy consumption -
Developing countries Lib Category: Energy policy - Developing countries Category: Business &
Economics : Industries - Energy

[DOWNLOAD HERE](#)

Similar manuals:

[Cyclist In Front Of A Solar Energy Collection Station Near Munich Bavaria Germany,
COMPOSING:cyclist](#)

[Ascending Energy Price](#)

[Ascending Energy Price](#)

[Ascending Energy Price](#)

[Ascending Energy Price](#)

[Ascending Energy Price](#)

[Ascending Energy Price](#)

[Rothenburg Upon The River Tauber Middle Frankonia Bavaria Germany Business Sign Restaurant
Altes Bruhaus](#)

[Rich Businessmen](#)

[Rich Businessmen](#)

[Rich Businessmen](#)

[Symbolic For Business Men](#)

[Symbolic For Business Men](#)

[Businesspeople And Money](#)

[Businessman And Money](#)

[Symbolic For Right Way In Business](#)

[Symbolic For Right Way In Business](#)

[Symbolic For Right Way In Business](#)

[Symbolic For Right Way In Business](#)

[Symbolic For Right Way In Business](#)

[Symbolic For Right Way In Business](#)

[Businessman And Money](#)

[Businessman And Money](#)

[Businessman And Money](#)

[Symbolic For Businessmen And Money](#)

[Businessmen And Money](#)

[Businessmen And Money](#)

[Ukraine Kiev Place Of Independence Northern Part With Historical Buildings In Sowjet Realism Architecture With Glasdome Of Shopping Center Globus I Businesspeople Tourists Visitors Blue Sky 2004](#)

[Crosswalk With Yellow Car-stop Button And A Businessman Crossing. Paarl - South-Africa](#)

[Businessmann Standing In A Papership Made Of Banknote](#)

[Businessmann Standing In A Papership Made Of Banknote](#)

[Businessmann Standing In A Papership Made Of Banknote](#)

[Businesspeople Looking Through A Loupe On A Papership Made Of Euro Banknote](#)

[Businesspeople Looking Through A Loupe On A Papership Made Of Euro Banknote](#)

[Business People Looking Through A Loupe](#)

[Business People Looking Through A Loupe](#)

[Symbolic Business People Under Loupe](#)

[Remote Farm House With Solar Energy Panel In The Jura Mountains, Switzerland](#)

[Accumulation Of Inflatable Multicolored Swimming Tires In Business For Beach Accessories.](#)

[Morning Mood In The Brussels City Center To The St. Michels St. Michiels Cathedral. Illuminated Business In A Wilhelminian Style Building Before Cathedral In The Blue Morning Light.](#)

[Unpopulated Cross Country Tracks Passing By A Snow-covered Farm House With Solar Energy Panel Jura Switzerland](#)

[Business Manager With No Money In His Pocket Is Totally Washed Out](#)

[Business Manager With No Money In His Pocket Is Totally Washed Out](#)

[Business Manager With No Money In His Pocket Is Totally Washed Out](#)

[Business Manager With No Money In His Pocket Is Totally Washed Out](#)

[Business Manager Inserts Mobile Phone In His Pocket](#)

[Business Man In Suit Stands Still](#)

[Business Man In Suit Is Dancing Dynamic After The Conclusion Of A Contract](#)

[Business Man Is Grating Hands](#)

[Business Man Is Appeasing](#)