Record Nr. Autore Titolo	UNINA9910462320003321 Vagliasindi Maria Implementing energy subsidy reforms [[electronic resource]] : evidence from developing countries / / Maria Vagliasindi
Pubbl/distr/stampa	Washington, D.C., : World Bank, 2012
ISBN	1-283-83538-X 0-8213-9562-9
Descrizione fisica	1 online resource (348 p.)
Collana	Directions in development
Disciplina	333.791/58091724
Soggetti	Energy consumption - Developing countries Poor - Energy assistance - Developing countries Energy policy - Developing countries Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	 Cover; Contents; Acknowledgments; Abbreviations; Overview; Introduction; Sample Selection; Tables; O.1 Countries Selected for Case Study Analysis of Energy Subsidy Reforms; Figures; O.1 Distribution of Sample Countries by Energy Net Exports or Imports; O.2 Distribution of Sample Countries by Income; O.3 Distribution of Sample Countries by Region; O.4 Distribution of Sample Countries by Fuel Used; Country Taxonomy, by Macroeconomic and Sectoral Challenges; O.5 GDP of Sample Countries, by Group; O.6 Gini Index for Sample Countries, 1998-2008 O.7 General Government Net Lending, Sample Countries, 1998-2008; O.9 Electricity Production from Fossil Fuels, Sample Countries, 1998-2008; Country Taxonomy, by Success in Energy Subsidy Reform; O.10 Energy Net Imports, Sample Countries, 1998-2008; O.11 Budgetary Energy Subsidy in Sample Countries, 2004-10; O.12 Gasoline Retail Tariffs in Sample Countries, 2002-10; Targeting Subsidy Performance; O.13 Diesel Retail Tariffs in Sample Countries, 2002-10; O.14 Beneficiary Incidence: How Much of the Poor Does the Subsidy Reach? Lessons from the Case StudiesO.15 Benefit Incidence of Subsidies;

1.

	Structure of the Report; Notes; References; Part 1 Group A Countries: Net Energy Importer and Low Income; Macroeconomic and Social Challenges; Fossil Fuel Dependence; Income and Inequality Trends for Group A; P1.1 GDP Per Capita, Group A Countries, 1998-2008; Fiscal Indicators for Group A; P1.2 Gini Index, Group A Countries, 1998- 2008; P1.3 General Government Net Lending or Borrowing, Group A Countries, 1998-2008; Fossil Fuel Dependence for Group A; P1.4 General Government Gross Debt, Group A Countries, 1998-2008 P1.5 Electricity Production from Fossil Fuels, Group A Countries, 1998-2008 P1.6 Energy Net Imports, Group A Countries, 1998-2008; Chapter 1 Armenia; Incentives to Energy Subsidy Reforms; Reform Efforts; Poverty Alleviation Measures; 1.1 Power Sector Reforms in Armenia, 1994-2004; Key Lessons Learned; Annex 1.1 Armenia Case Study Figures; Fiscal Burden of Energy Subsidy in Armenia; 1A.1 Explicit Budgetary Energy Subsidies in Armenia, 2004-08; 1A.2 Implicit Subsidies of the Power Sector in Armenia, 2004-08; 1A.2 Implicit Subsidies of the Power Sector in Armenia, 2002-101A.4 Road Sector Diesel Consumption in Armenia, 2000-08; Electricity Price and Power Consumption in Armenia; 1A.5 Electricity Price in Armenia, 1998-2008; Poverty Impact Evidence from Household Surveys in Armenia; 1998-2008; Poverty Impact Evidence from Household Surveys in Armenia; References; 1A.7 Electricity Block Tariffs in Armenia, as of 1998; 1A.8 Power Consumption in Armenia, by Income Quintile, 2000; Chapter 2 Ghana; Incentives to Energy Subsidy Reforms; Reform Efforts; Poverty Alleviation Measures; Key Lessons Learned Annex 2.1 Ghana Case Study Figures
Sommario/riassunto	Poorly implemented energy subsidies are economically costly to taxpayers and damage the environment. This report aims at providing the emerging lessons form 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 subsidies (petroleum fuel, electricity, natural gas).