

1. Record Nr.	UNINA9910822174703321
Autore	Gillingham Robert
Titolo	The Magnitude and Distribution of Fuel Subsidies : : Evidence from Bolivia, Ghana, Jordan, Mali, and Sri Lanka // Robert Gillingham, David Locke Newhouse, David Coady, Kangni Kpodar, Moataz El-Said, Paulo Medas
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2006
ISBN	1-4623-2154-2 1-4519-9944-5 1-283-53341-3 9786613845863 1-4519-0960-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (39 p.)
Collana	IMF Working Papers
Altri autori (Persone)	CoadyDavid El-SaidMoataz KpodarKangni MedasPaulo NewhouseDavid Locke
Soggetti	Fuel - Prices Fuel trade - Subsidies Deflation Energy industries & utilities Energy subsidies Energy: Demand and Supply Expenditures, Public Fuel prices Income Inflation Macroeconomics Oil prices Personal income Personal Income, Wealth, and Their Distributions Price Level Prices Public Finance Sri Lanka

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"November 2006".
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""I. INTRODUCTION""; ""II. MAGNITUDE, FINANCING, AND DISTRIBUTION OF CONSUMER SUBSIDIES""; ""III. COUNTRY CASE STUDIES""; ""IV. CONCLUDING REMARKS""; ""APPENDIX I. IDENTIFYING MAGNITUDE AND FINANCING OF FUEL SUBSIDIES""; ""APPENDIX II. EVALUATING SIZE AND DISTRIBUTION OF REAL INCOME EFFECTS""; ""REFERENCES""
Sommario/riassunto	<p>With the recent jump in world oil prices, the issue of petroleum product pricing has become increasingly important in developing countries. Reflecting a reluctance of many governments to pass these price increases onto energy users, energy price subsidies are absorbing an increasing share of scarce public resources. This paper identifies the issues that need to be discussed when analyzing the fiscal and social costs of fuel subsidies. Using examples from analyses recently undertaken for five countries, it also identifies the magnitude of consumer subsidies and their fiscal implications. The results of the analysis show that-in all of these countries-energy subsidies have significant social and fiscal costs and are badly targeted.</p>