

1. Record Nr.	UNINA9910707876403321
Titolo	Monitoring services provided in physicians' offices / / Department of Health and Human Services, Office of Inspector General
Pubbl/distr/stampa	[Washington, D.C.] : , : Department of Health and Human Services, Office of Inspector General, , [1991]
Descrizione fisica	1 online resource (ii, 10 pages)
Soggetti	Medicare - Cost control Medicine - Practice - Monitoring - United States Physicians - United States - Evaluation Ambulatory medical care - Monitoring - United States Ambulatory medical care - Monitoring - Technological innovations - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"3/91"--OIG web site. "OEI-02-90-00410."

2. Record Nr.	UNINA9910969738503321
Autore	Muller-Jentsch Daniel <1969->
Titolo	The development of electricity markets in the Euro-Mediterranean area : trends and prospects for liberalization and regional integration / / Daniel Muller-Jentsch
Pubbl/distr/stampa	Washington, D.C., : World Bank, c2001
ISBN	1-280-08462-6 9786610084623 0-585-45948-7
Edizione	[1st ed.]
Descrizione fisica	x, 70 pages : illustrations, map ; ; 28 cm
Collana	World Bank technical paper, , 0253-7494 ; ; no. 491
Disciplina	333.793/2/094
Soggetti	Electric utilities - European Union countries Electric utilities - Mediterranean Region European Union countries Foreign economic relations Mediterranean Region Mediterranean Region Foreign economic relations European Union countries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	At head of title: World Bank/European Commission Programme on Private Participation in Mediterranean Infrastructure.
Nota di bibliografia	Includes bibliographical references (p. 67-70).
Nota di contenuto	Machine generated contents note: 1 INTRODUCTION -- 1.1 The Euro-Mediterranean Partnership and Economic Adjustment -- 1.2 Global Trends in Electricity Sector Policy -- 1.3 The South American Reform Experience -- 1.4 A Check List: Best Practice in Electricity Sector Reform -- 2 POWER SECTOR REFORM IN THE EUROPEAN UNION -- 2.1 Introduction -- 2.2 Liberalization -- 2.3 Regulatory Institutions -- 2.4 The Development of Electricity Markets and Power Trading -- 2.5 Restructuring at the Utility Level -- 2.6 Cross-Border Electricity Markets and EU Enlargement -- 3 POWER SECTOR POLICIES OF THE MEDITERRANEAN PARTNERS -- 3.1 Introduction -- 3.2 Policy Challenges and Reform Efforts in Individual MPs -- 4 THE WAY FORWARD: NATIONAL REFORMS AND REGIONAL INITIATIVES -- 4.1 Introduction -- 4.2 Regional and National Projects -- 4.3 Interconnections and Cross-Border Trade -- BIBLIOGRAPHY: ENERGY WEBSITES AND FURTHER READING -- DIAGRAMS -- 1 Global Reform

Trends in the Power Sector -- 2 Sector Reform in the Mediterranean Partners -- 3 Annual Private Investments in Latin American Power (1990-99) -- 4 Price Reductions in EU Countries (1996-99) -- 5 Market Opening in Individual EU Member States -- 6 Power Sector Reform Indicators By World Region -- 7 Private Investment in Energy Projects by Region and Type (1990-99) -- 8 Electricity Prices in Selected MPs -- BOXES -- 1 EU Institutions and EU Legislation -- 2 Energy Regulation and Competition Policy -- 3 The Council of European Energy Regulators (CEER) -- 4 a) The European Association of Transmission System Operators (ETSO) -- b) The Union for the Coordination of the Transmission of Electricity (UCTE) -- 5 The Union of the Electricity Industry (EURELECTRIO) -- 6 The Drawbacks of Independent Power Plants (IPPs) -- 7 Energy and the Environment -- 8 The Benefits of Good Advice and Transparent Procedures -- 9 The Development and Regulation of New Gas Market -- 10 Policy Reform and Utility Restructuring -- 11 Tariffs and Subsidies -- 12 WTO, GATT, and GATS -- 13 WB-EC Cooperation in the Accession Countries -- 14 Private Investment, Risk, and Public Sector Guarantees -- 15 The Southern African Power Pool -- 16 The Baltic Sea Electricity Ring and Power Pool -- 17 The Energy Charter Treaty -- TABLES -- 1 Selected Power Sector Indicators by Country (1998) -- 2 Status of Power Sector Reform in the 12 Mediterranean Partners.

Sommario/riassunto

The main objective of this document is to map key policy issues that need to be addressed to successfully implement energy sector reform at the national, and regional levels, and, provides an overview of global, European, and Mediterranean trends, aiming at facilitating the dissemination of best practices. Chapter I describes international best practices in the design of legal, regulatory, and institutional sector framework, which include corporatization, and restructuring of state-owned energy utilities; separation of regulatory and operational functions, by creating coherent regulatory frameworks, establishing independent regulators, and promoting competition; engaging the electricity industry into generation, transmission, distribution, and trade; introduction of competition in generation, and trade, and, in the regulation of monopolistic activities; promotion of private participation; and, reduction of subsidies, and balance of tariffs. Chapters II and III examine power sector reform in the European Union (EU), and power sector policies of the Mediterranean partners, reviewing liberalization, regulatory institutions, and the development of electricity markets, and power trading in the EU. It specifies that despite recent progress, the main structural flaw of energy reform in the Mediterranean region, has been the lack of liberalization, and effective regulation, contrasting sharply with EU reforms, where the focus for electricity, and gas has been the introduction of competition. Chapter IV proposes an agenda for regional change, through sector reforms, promotion of energy policy, economic analysis, and interconnection, through technical assistance, and financial support, to create integrated, competitive cross-borders for power markets.