1. Record Nr. UNINA9911006500303321 Autore Razavi Hossein Titolo Financing energy projects in developing countires / / Hossein Razavi Tulsa, Okla., : PennWell, c2007 Pubbl/distr/stampa **ISBN** 1-61583-976-3 Edizione [2nd ed.] Descrizione fisica 1 online resource (485 p.) 333.7909172/4 Disciplina Soggetti Energy industries - Developing countries - Finance Energy development - Developing countries - Finance Economic development projects - Developing countries - Finance Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references (p. [413]-420) and index. ""CONTENTS"": ""EXECUTIVE OVERVIEWS"": ""PREFACE""; Nota di contenuto ""ACKNOWLEDGMENTS""; ""ABBREVIATIONS AND ACRONYMS""; ""Index"" Sommario/riassunto An update to his comprehensive 1996 text on project finance in emerging economies. Razavi's authoritative new book provides firsthand information and analysis of how multilateral, bilateral, and commercial financiers decide to support an energy project. It presents the major changes in the attitudes and orientations of these financiers as they have entered a competitive environment seeking opportunities to do more business in the energy sector of developing countries. For every good energy project, there is a financier somewhere. However, creating an attractive project package requires an explicit understanding of the following: availability of soft loans, credits, grants, tied and untied loans; objectives, tendencies, and requirements of various financiers; pssibilities of combining various financial instruments; methods of economic, financial, and risk analysis and mitigation. The reader is guided through the process of understanding the fundamentals of project financing, getting to know the financiers, and developing an acceptable project package. Finally, some real-world

case studies demonstrate the intricacies of mobilizing funds for

projects in various segments of the energy sector.