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Fully revised and updated to include detailed sector-specific sections on project financing in railways, airports, telecoms, ports and power, this new self-study workbook should greatly improve your knowledge of project financing, its uses and strengths. Thesis (M.A.) from the year 2014 in the subject Business economics - Investment and Finance, grade: 105, University of Siena, course: MSc in Finance, language: English, abstract: Project Finance approach is an important financing mechanism because of its intrinsic features and differences with respect to the conventional corporate finance. It has experienced a rapid development and growth in the last decades both in developed and developing countries. The aim of this dissertation is to study and deepen the Project Finance in Emerging Markets framework. After a brief introduction of the main general features of this approach, it will focus on the developing countries context: the historical evolution overview, the risks evaluation, the international institutions involved and the economic impact of project finance in this scenario. Furthermore, financial feasibility study will be conducted in order to evaluate a project over several financial and economic aspects. Finally, all these theoretical issues will be empirically applied to the PMESA case study. It regards a hydroelectric power plant built in Brazil in the early 2000s through the project finance approach. The project evaluation is time located in these years because Brazil was considered an emerging market and it presented some peculiar economic and financial characteristics. Since the 1970s, the practice of financing major private and public sector capital-intensive projects has shifted to an ever-greater reliance on private funding sources, as opposed to direct financing through the issuance of corporate or government bonds. In the 1990s, these financing practices have undergone further changes with the increasing globalization of capital markets, the growth of derivative instruments, and the rapid increase in information technology that enhances cash-management practices. Today's project financing market is increasingly using sophisticated capital market, bank and agency financing mechanisms as well as using derivative instruments for asset and liability management. Thus, financial market

innovations are bringing the once separate fields of project financing and international finance more closely together. This is the first book to treat both topics as an interrelated whole, for contemporary project financing cannot be fully understood without a good working knowledge of the international financial markets that have developed the various financing techniques and funding sources being used. The book provides an in-depth description of cross-border project financing as a technique for financing capital-intensive projects, as well as an overview of certain financing and derivative instruments currently available in the global financial markets. The first part of the book provides an overview of certain funding and derivative instruments currently used in the international financial markets, including a general overview of financial innovations that have occurred in recent decades. Topics covered include an introduction to the syndicated Euro-credit market; an overview of various marketable debt securities actively used in the international financial markets; an introduction to depositary receipt as an innovative way of raising cross-border equity capital; an elaboration of the derivative instruments most commonly used in the project financing arena, including interest rate, currency and commodity swaps; and finally an overview of banks' off-balance sheet activities as a critical driving force for the participation of banks in the international financial and derivative markets. The second part of the book provides an in-depth analysis of project financing that concentrates on the financier's perspective. Topics covered include a general overview of the project financing industry; a step-by-step description of a typical cross-border project finance transaction; a description of the main characteristics and advantages of project financing as opposed to more traditional corporate lending practices; an overview of appraisal techniques for assessing project financing; a comprehensive analysis of the different risk management techniques used in project financing for reducing, distributing and hedging risks; and a brief overview of certain limited-resource financing schemes. The book includes a special focus on the various stages of the risk management process for project financing, elaborating on the different stages of risk identification, risk assessment, risk reduction, risk distribution and hedging and insurance. The authors also provide a comprehensive glossary of terms relating to international finance and project financing. This book will fulfill the need for an essential text on project financing as well as a professional reference guide. Stefano Gatti describes the theory that underpins this cutting-edge industry, and then provides illustrations and examples from actual practice to illustrate that theory. Project finance is used to build projects such as large-scale energy, infrastructure, toll roads, ethanol, and recycling projects, as well as many others. Project finance requires careful analysis and structuring of a wide variety of risks. This completely updated third edition addresses these risks and their resolution, and details the necessary elements of a successful project financing. Mirroring the structure of an actual project finance deal, this all-in-one handbook examines each step of the process. Large projects are defining moments for companies and countries. When large projects succeed, they can dramatically improve the social and economic conditions in a region. This book focuses on major aspects of the world's largest infrastructural, industrial and public service projects through the lens of structuring, valuing, managing risk and financing projects. The book analyses and discusses large projects in government, private and public and private partnership. The author sheds light into the attributes of project finance which have unique structural elements. The book focuses on case studies related to 50 mega projects which includes infrastructural projects, energy related projects, industrial projects, roads, ports and bridges among others. This book covers both the theoretical aspects of financing of mega projects and the practical applications by including case studies of the world's largest projects in terms of value. This is a self-contained text on the logic and institutions of project finance, supplemented by a series of project finance case studies illustrating applications in different economic environments, across different jurisdictions and at different stages of development. It will introduce an analytical framework drawing on applied institutional economics that includes and concentrates primarily on an analysis of the institutional logic behind generic project finance arrangements. The application of the institutional framework will be demonstrated with project cases from Hong Kong, Thailand, India, Europe and Azerbaijan - each at different stages of development. While each project case will

have a general theme and will highlight aspects of interest to built environment professionals, it will primarily be used to illustrate one or more specific PF/PFI principle. Long term financing of industrial and infrastructure project is often referred as project finance. The finances are not based on the balance sheets of their sponsors. Instead, it is based on the flows of cash of that particular project. Various parties are involved in project finance. A number of equity investors are involved. They are known as sponsors too. A bank or other lending agencies also needs to get involved in order to lend financial support or simply loan for various operations. Often, these kinds of loans are non-recourse loan. Non-recourse loan cannot be paid with general assets or trustworthiness of the project sponsors. These loans are secured and paid with the cash flow of the project only. This method is supported by standard model of finance. Revenue producing contracts and all project assets are used to secure the finances. A lien over the assets is provided to project lenders. Lenders are given privileges are given to the lenders to take control over the project if the related company is facing difficulties or not complying with various terms of the loan. Examining the legal issues involved in the tendering, negotiation, financial structuring and management of infrastructure and energy projects, this second edition of the text is updated to reflect over 200 new issues and developments. The volume is written in a practical way to provide guidance on the specific parts of many branches of law that are brought into play in a typical project financing. New sections on risk allocation in power purchase agreements; co-generation; the UK's Private Finance Initiative; and the running of bids in the context of compulsory competitive tendering regimes are also included. There are expanded sections on export credit agencies, force majeure and operating and maintenance agreements. This overview of project finance for the oil and gas industry covers financial markets, sources and providers of finance, financial structures, and capital raising processes. About US\$300 billion of project finance debt is raised annually across several capital intensive sectors—including oil and gas, energy, infrastructure, and mining—and the oil and gas industry represents around 30% of the global project finance market. With over 25 year's project finance experience in international banking and industry, author Robert Clews explores project finance techniques and their effectiveness in the petroleum industry. He highlights the petroleum industry players, risks, economics, and commercial/legal arrangements. With petroleum industry projects representing amongst the largest industrial activities in the world, this book ties together concepts and tools through real examples and aims to ensure that project finance will continue to play a central role in bringing together investors and lenders to finance these ventures. Combines the theory and practice of raising long-term funding for capital intensive projects with insights about the appeal of project finance to the international oil and gas industry Includes case studies and examples covering projects in the Arctic, East Africa, Latin America, North America, and Australia Emphasizes the full downstream value chain of the industry instead of limiting itself to upstream and pipeline project financing Highlights petroleum industry players, risks, economics, and commercial and legal arrangements "This report explores the changing face of project finance in developing markets. IFC, and more recently, other multilateral, bilateral, and export credit institutions have played a strong supportive role in bringing project finance to its current volumes. This role was highlighted in 1998, when these institutions sustained flows of an estimated \$25 billion at a time when there was an abrupt decline in some types of private flows. IFC, in particular, was a pioneer of project finance in developing countries and has a unique depth of experience in this field, which spans more than 40 years in the practical implementation of some 2000 projects, many of them on a limited-recourse basis. Particularly in today's marketplace, IFC's ability to mobilize finance (both loan and equity for its own account and syndicated loans under its B-loan program), the strength of its project appraisal capabilities, and its experience in structuring complex transactions in difficult environments have been reassuring to other participants and important to the successful financing of many projects. This report draws on IFC's experience in more than 230 greenfield projects costing upward of \$30 billion that relied on project finance on a limited-recourse basis (see Appendix A). It opens with a brief description of the major international trends in project finance over the past two decades and then turns to the essential ingredients of successful project financing."--Publisher abstract.

The world of construction is intrinsically linked with that of finance, from the procurement and tendering stage of projects right through to valuation of buildings. In addition to this, things like administrations, liquidations, mergers, take-overs, buy-outs and floatations affect construction firms as they do all other companies. This book is a rare explanation of common construction management activities from a financial point of view. While the practical side of the industry is illustrated here with case studies, the authors also take the time to build up an understanding of balance sheets and P&L accounts before explaining how common tasks like estimating or valuation work from this perspective. Readers of this book will not only learn how to carry out the tasks of a construction cost manager, quantity surveyor or estimator, they will also understand the financial logic behind them, and the motivations that drive senior management. This is an essential book for students of quantity surveying or construction management, and all ambitious practitioners. Providing a wide focus on financial techniques and sector coverage on an international scale, this book gives a thorough treatment of the basic principles which affect the structuring and documentation of project financings. It studies structural, legal and contractual differences between the different sectors using project financing techniques. Published in association with the Intellectual Property Institute, this title provides a focal point for discussion of policy issues in intellectual property law and their effects on industry. It provides emphasis on interdisciplinary issues of policy, drawing together legal, economic, industrial, technical, managerial and statistical viewpoints. Project finance has spread worldwide and includes numerous industrial projects from power stations and waste-disposal plants to telecommunication facilities, bridges, tunnels, railway networks, and now also the building of hospitals, education facilities, government accommodation and tourist facilities. Despite financial assessment of PF projects being fundamental to the lender's decision, there is little understanding of how the use of finance is perceived by individual stakeholders; why and how a financial assessment is performed; who should be involved; where and when it should be performed; what data should be used; and how financial assessments should be presented. Current uncertainty in financial markets makes many sponsors of construction project financings carefully consider bank liquidity, the higher cost of finance, and general uncertainty for demand. This has resulted in the postponement of a number of projects in certain industry sectors. Governments have seen tax receipts drastically reduced which has affected their ability to finance infrastructure projects, often irrespective of the perceived demand. Equity providers still seek to invest, however there are less opportunities due to market dislocation. Due to the demand for global infrastructure it is believed that project financings will return to their pre-crisis levels, or more so, however lenders' liquidity costs will be passed on to the borrowers. Lenders will also be under stricter regulation both internally and externally. The steps outlined in the guide are designed to provide a basic understanding for all those involved or interested in both structuring and assessing project financings. Secondary contracts involving constructors, operators, finance providers, suppliers and off-takers can be developed and assessed to determine their commercial viability over a project's life cycle. Special Features a structured guide to assessing the commercial viability of construction projects explains economic metrics to use in the decision making process detailed case study shows how stakeholders apply the concept of project finance Tackle infrastructure development projects in emerging markets with confidence In Project Finance: Applications and Insights to Emerging Markets Infrastructure, distinguished professor and author Paul Clifford insightfully applies the fundamental principles of project finance structuring to infrastructure investments in emerging markets. Using leading emerging market case studies to illuminate the underlying themes of the book, the author provides a practitioner's perspective and incisive analysis of concepts crucial to a complete understanding of project finance in emerging markets, including:

- Risk management
- ESG and impact investing
- The emergence of new global multilateral development banks
- China's Belt and Road Initiative

Project Finance bridges the gap between theoretical infrastructure development, investment, and finance and the implementation of that theory with instructive and applicable case studies. Throughout, the author relies on a grounded and quantitative approach, combining the principles of corporate finance with straightforward explanations of underlying technologies,

frameworks, and national policies. This book is an invaluable resource for undergraduate and graduate students in finance, as well as professionals who are expected to deal with project and infrastructure finance in emerging markets. The term "project finance" is now being used in almost every language in every part of the world. It is the solution to infrastructure, public and private venture capital needs. It has been successfully used in the past to raise trillions of dollars of capital and promises to continue to be one of the major financing techniques for capital projects in both developed and developing countries. Project Finance aims to provide: *Overview of project finance *Understanding of the key risks involved in project finance and techniques for mitigating risk *Techniques for effective evaluation of project finance from both a financial and credit perspective The author differentiates between recourse and non-recourse funding, tackles the issues of feasibility, identifies the parties normally involved with project finance plans, and details techniques for realistic cash flow preparation. *Inspired by basic entry level training courses that have been developed by major international banks worldwide *Will enable students, and those already in the finance profession, to gain an understanding of the basic information and principles of project finance *Includes questions with answers, study topics, practical 'real world' examples and an extensive bibliography Praise for Project Financing, First Edition "Owing to his teaching as a finance professor and as an experienced investment banker, John Finnerty brings to his book, Project Financing, an insightful perspective, blending the theoretical with the practical." —Zoltan Merszei, former chairman, president, and CEO, The Dow Chemical Company "Finnerty has managed to distill the complexities of project financing with its myriad components and variations. Clear, practical, and in-depth, Project Financing is a valuable user's guide for project sponsors, regulators, host governments (local and foreign), and financiers alike." —Ricardo M. Campoy, Director, Kilgore Minerals Ltd. "Project Financing warrants a place in the essential libraries of corporate financial managers, their advisors, senior strategists, bankers, large private investors, government officials, and anyone who aspires to master innovation in corporate finance." —Robert F. Bruner, Dean and Charles C. Abbott Professor of Business Administration, Darden Graduate School of Business Administration, University of Virginia "This book is the first comprehensive treatment of project financing. It provides an invaluable contribution to financial management literature and practice." —Andrew H. Chen, Distinguished Professor of Finance, Southern Methodist University Project sponsors in Europe are facing more and more difficulty when acquiring conventional long-term bank loans for infrastructure projects. The regulatory landscape for debt markets will evolve further with implementation of Basel III requirements. Recently, the Asset Quality Review under the European Central Bank's Comprehensive Assessment process, and related pressures on banks' balance sheets, have constrained bank long-term lending. This has led to much discussion on non-conventional bank funding options for infrastructure deals in the future. This book analyses the project bond financing solution in detail, identifying all the specific features that make it highly suitable for large capital intensive infrastructure projects. The first part of the book assesses the main characteristics and prerequisites of project finance, including public-private partnership, infrastructure project assets and greenfield versus brownfield projects. It then discusses the European infrastructure project finance market in detail, before comparing bank conventional lending versus the project bond solution. In the final part of the book, the author presents the Europe 2020 project bond initiative, and reveals a range of key case studies and their findings. Current books on project finance tend to be non-technical and are either procedural or rely heavily on case studies. In contrast, this textbook provides a more analytical perspective, without a loss of pragmatism. Principles of Project and Infrastructure Finance is written for senior undergraduates, graduate students and practitioners who wish to know how major projects, such as residential and infrastructural developments, are financed. The approach is intuitive, yet rigorous, making the book highly readable. Case studies are used to illustrate integration as well as to underscore the pragmatic slant. The reader is then presented with 214 real-world case studies in which each choice of risk structure is explained and assessed. Interest areas: project finance, currency risk, credit risk, counterparty, joint venture documentation, emerging markets. Handbook of Project Finance for Water and Wastewater Systems provides an

easy-to-read guide for gaining an understanding of the myriad options available for financing water and wastewater projects and how to evaluate which options are most appropriate. This crucial reference delineates a basic system for comparing the actual costs of various programs. The book describes the seven major factors that can dramatically affect user charges. It then analyzes each funding alternative in terms of these common cost factors. No other book provides such an understandable framework for comparing project costs and their ultimate impact on ratepayer charges.

Handbook of Project Finance for Water and Wastewater Systems is an essential book for utility managers, consultants, engineers, regulators, environmental attorneys, and planners. Features Addresses the seven major factors that affect project costs Easy to read Presents easily comparable options The Second Edition of this best-selling introduction for practitioners uses new material and updates to describe the changing environment for project finance. Integrating recent developments in credit markets with revised insights into making project finance deals, the second edition offers a balanced view of project financing by combining legal, contractual, scheduling, and other subjects. Its emphasis on concepts and techniques makes it critical for those who want to succeed in financing large projects. With extensive cross-references and a comprehensive glossary, the Second Edition presents anew a guide to the principles and practical issues that can commonly cause difficulties in commercial and financial negotiations. Provides a basic introduction to project finance and its relationship with other financing techniques Describes and explains: sources of project finance; typical commercial contracts (e.g., for construction of the project and sale of its product or services) and their effects on project-finance structures; project-finance risk assessment from the points of view of lenders, investors, and other project parties; how lenders and investors evaluate the risks and returns on a project; the rôle of the public sector in public-private partnerships and other privately-financed infrastructure projects; how all these issues are dealt with in the financing agreements Raise the skill and competency level of project finance organizations Project Finance for Business Development helps readers understand how to develop a competitive advantage through project finance. Most importantly, it shows how different elements of project finance, such as opportunity screening and evaluation, project development, risk management, and due diligence come together to structure viable and financeable projects—which are crucial pieces missing from the current literature. Eliminating misconceptions about what is really important for successful project financings, this book shows you how to develop, structure, and implement projects successfully by creating competitive advantage. By shedding light on project finance failures, it also helps you avoid failures of your own. • Offers a roadmap for successful financing, participant roles and responsibilities, and assessing and testing project viability • Considers project finance from a broad business development and competitive advantage • Provides a strategic decision-forecasting perspective • Delves deeper than existing treatments of project finance into decisions needed to create and implement effective financing plans Helping readers develop, structure, and implement projects successfully by creating competitive advantage, this book is a useful tool for project sponsors and developers, helping them structure and implement projects by creating competitive advantage. This cutting-edge financial casebook is divided into four modules: Structuring Projects, Valuing Projects, Managing Project Risk, and Financing Projects. The cases have been carefully selected to reflect actual use of project finance over the past five years in terms of geographic location (the cases come from 15 different countries) and industrial sectors. * Benjamin Esty, of the Harvard Business School, is one of the leading scholars in project finance. * Project finance is becoming the financing mechanism of choice for many private firms. * Cases require the reader to integrate knowledge from multiple disciplines when making a single managerial decision. This integration of functional areas such as strategy, operations, ethics, and human resource management encourages the reader to adopt a more integrative perspective and understanding of the interconnectedness of managerial decision-making. "As an effective alternative to conventional direct financing, project financing has become one of the hottest topics in corporate finance. It's being used more and more frequently - and more successfully - on a wide variety of high-profile corporate projects, and has long been used to fund large-scale natural resource projects, from pipelines and refineries to

electric-generating facilities and hydroelectric projects. But the challenges of successful project financing are immense, and the requirements of the process can easily be misunderstood." "This newly updated edition of Project Financing takes you through the process step by step. Using actual examples and case studies - including Euro Disneyland and the Eurotunnel Project - that illustrate how to apply the analytical techniques described in the book, it covers the rationale for project financing, how to prepare the financial plan, assess the risks, design the financing mix, and raise the funds."--BOOK JACKET. The Principles of Project Finance reviews the technique of project finance. It explores, step-by-step, the key ingredients of the concept. The book is aimed at a business savvy audience, but one which is not necessarily up to speed on the concept, and has a global reach by covering both OECD countries and the emerging markets. Project finance is positioned at a key point between the global capital markets and the energy and infrastructure industries. To explain and illustrate the ideas behind project finance, the book is made of chapters written by a range of leading players in the market from around the world and is split into four sections: ¢ The first reviews various themes and issues key to the project finance market - views from bankers, lawyers and advisers plus chapters on bank, bond and multilateral finance and a look at environmental, insurance and construction market issues. ¢ The second section looks at how project finance is used in various sectors of the energy and infrastructure market - renewable energy, oil and gas, mining, PPPs and roads and transportation. ¢The third then takes an in-depth look at various projects finance markets from around the world - Australia, Vietnam, Indonesia, India, Turkey, Russia, Africa, France, USA and Brazil. ¢ Finally, the fourth section presents a series of Top 10 deal cases studies from the pages of Thomson Reuters Project Finance International (PFI), the leading source of global project finance information. A clear and comprehensive guide to financial modeling and valuation with extensive case studies and practice exercises Corporate and Project Finance Modeling takes a clear, coherent approach to a complex and technical topic. Written by a globally-recognized financial and economic consultant, this book provides a thorough explanation of financial modeling and analysis while describing the practical application of newly-developed techniques. Theoretical discussion, case studies and step-by-step guides allow readers to master many difficult modeling problems and also explain how to build highly structured models from the ground up. The companion website includes downloadable examples, templates, and hundreds of exercises that allow readers to immediately apply the complex ideas discussed. Financial valuation is an in-depth process, involving both objective and subjective parameters. Precise modeling is critical, and thorough, accurate analysis is what bridges the gap from model to value. This book allows readers to gain a true mastery of the principles underlying financial modeling and valuation by helping them to: Develop flexible and accurate valuation analysis incorporating cash flow waterfalls, depreciation and retirements, updates for new historic periods, and dynamic presentation of scenario and sensitivity analysis; Build customized spreadsheet functions that solve circular logic arising in project and corporate valuation without cumbersome copy and paste macros; Derive accurate measures of normalized cash flow and implied valuation multiples that account for asset life, changing growth, taxes, varying returns and cost of capital; Incorporate stochastic analysis with alternative time series equations and Monte Carlo simulation without add-ins; Understand valuation effects of debt sizing, sculpting, project funding, re-financing, holding periods and credit enhancements. Corporate and Project Finance Modeling provides comprehensive guidance and extensive explanation, making it essential reading for anyone in the field. This book covers the project financing process from the perspective of a wider and more general group of stakeholders by addressing the three key elements of cash flow; collateral/support structures; and risk management. Following a detailed description of project financing in the first chapter, the authors discuss the project financing process, modelling and risk management, public private partnerships and project financing in practice including the use of the principles in a range of different contexts. A sound understanding of project management is fundamental to successful project financing, as is the need to have a clear plan for a project to communicate the essential information that different stakeholders require. A successful project financing starts with the different phases of a project

and descriptions of the key risk areas include the challenges in estimating the cost of a project and the general principles of financial modelling with a discussion of the unique aspects of financial modelling for different industries. Throughout the book, short recent international case studies are used to illustrate successful and unsuccessful projects allowing the lessons learned to be visible and there are many examples of specific applications of project finance techniques throughout the text.

Bundle Set: Project Financing (Analyzing and Structuring Projects & Financial Instruments and Risk Management) This up-to-date treatment of an area of increasing importance provides an in-depth and clear analysis of the complexities of the subject. This is one of the first books that comprehensively explains fundamental theories of natural resource and infrastructure public private partnership (NRI-PPP) projects and project finance. NRI-PPP projects and project finance have been adopted in natural resource development, including oilfield development, mine development, and liquefied natural gas production; manufacturing, such as petrochemistry, which uses crude oil; and infrastructure-related projects such as railways, roads, airports, ports, water supply, waste treatment, communications, and electricity. An important concern during negotiations among the various stakeholders is the lack of congruence between theories underlying NRI-PPP projects and project finance and the particular, real-life business considerations of the subject project and lack of understanding of the key theories. Studies that help us understand NRI-PPP projects and project finance have been developed based on economic theories such as contract theory and the economics of law by several distinguished professors. Until now, however, in financial institutions staff in departments that specialize in project finance have developed an understanding of the theories underlying NRI-PPP projects and project finance primarily through on-the-job training during which business points of view were passed on. Principles and theories regarding NRI-PPP projects and project finance have not been taught through textbooks in these firms. In fact, there are only a few books that explain the fundamental theories for actual project structures or actual project finance. This book attempts to fill that gap by making clear the fundamental theories that exist behind the actual projects and project finance in relation to natural resources and infrastructure. Readers of this book will include not only professionals in various private sectors and banks but also those involved in PPP projects in the public sector. The book presents the criteria for assessing the competitive status of a project unit and methods to improve quality and productivity. The term "project finance" is now being used in almost every language in every part of the world. It is the solution to infrastructure, public and private venture capital needs. It has been successfully used in the past to raise trillions of dollars of capital and promises to continue to be one of the major financing techniques for capital projects in both developed and developing countries. Project Finance aims to provide:

- *Overview of project finance
- *Understanding of the key risks involved in project finance and techniques for mitigating risk
- *Techniques for effective evaluation of project finance from both a financial and credit perspective

The author differentiates between recourse and non-recourse funding, tackles the issues of feasibility, identifies the parties normally involved with project finance plans, and details techniques for realistic cash flow preparation.

- *Inspired by basic entry level training courses that have been developed by major international banks worldwide
- *Will enable students, and those already in the finance profession, to gain an understanding of the basic information and principles of project finance
- *Includes questions with answers, study topics, practical 'real world' examples and an extensive bibliography

What is project finance? What makes project or structured finance so relevant for large renewable energy infrastructure? Which vocabulary do I need to know in order to speak the same language during meetings with lawyers, investors, bankers and engineers? These questions and many more are answered throughout this book, offering real world examples to bridge the gap between theory and practice. The book details the role of each stakeholder in the development of renewable energy projects, the interconnection between all the agreements, the financial process from fundraising to financial close, the processes of due diligence, risk analysis, project investment valuation and much more. It also provides with an introduction to Portfolio Management using renewable energy assets and an explanation of the role of Climate Finance in green energy investments. The commented glossary enables readers to

unpick the jargon used in project finance for renewable energy, and the numerous creative figures and comprehensive tables aid with understanding. Offering a complete picture of the discipline, Introduction to Project Finance in Renewable Energy Infrastructure will be of value to professionals, engineers and academics alike interested in understanding the process and components of project finance in renewable energy infrastructures, in both private and public-private contexts.

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