1. Record Nr. UNINA9910155117503321 Autore Higham Anthony **Titolo** Project finance for construction / / Anthony Higham, Carl Bridge and Peter Farrell London;; New York:,: Routledge,, 2017 Pubbl/distr/stampa **ISBN** 1-315-67376-2 1-317-37714-1 1-317-37713-3 Edizione [1st ed.] Descrizione fisica 1 online resource (461 pages): illustrations BridgeCarl <1963-> Altri autori (Persone) FarrellPeter <1955-> Disciplina 690.068/1 690.0681 Soggetti Construction industry - Great Britain - Finance Construction industry - Great Britain - Management Construction industry - Finance Construction industry - Management Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Nota di contenuto 1. Pre-contract financial management -- 2. Procurement systems -- 3. Elements of a contractor's bid -- 4. Design and consultancy teams managing finance and risk for employers -- 5. Valuations and interim payments -- 6. Post-contract -- 7. Financial management post practical completion -- 8. Capital investment appraisal -- 9. Capital investment appraisal: further considerations -- 10. Corporate accounts -- 11. Raising capital and managing liquidity. Sommario/riassunto 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.