

1. Record Nr.	UNINA9910299830303321
Autore	Zhao Xianbo
Titolo	Enterprise Risk Management in International Construction Operations / / by Xianbo Zhao, Bon-Gang Hwang, Sui Pheng Low
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2015
ISBN	981-287-549-2
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (330 p.)
Disciplina	620 624 658.5 658.56
Soggetti	Building—Superintendence Construction industry—Management Construction superintendence Production management Engineering economics Engineering economy Quality control Reliability Industrial safety Construction Management Operations Management Engineering Economics, Organization, Logistics, Marketing Quality Control, Reliability, Safety and Risk
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction -- Chinese Construction Industry and Firms -- Risk Management and Enterprise Risk Management (ERM) -- Theories of Organizational Behaviour -- Conceptual Model: Linking ERM Implementation to Theories of Organizational Behaviour -- Research Methodology -- Data Analysis and Discussions -- Case Studies -- Developing a Knowledge-Based Decision Support System for ERM --

Conclusions and Recommendations.

Sommario/riassunto

This book provides readers an understanding of the implementation of Enterprise Risk Management (ERM) for international construction operations. In an extended case study, it primarily focuses on Chinese construction firms (CCFs) based in Singapore. In this regard, the book explains the differences and similarities between Risk Management (RM), Project Risk Management (PRM) and ERM in the construction industry, and examines their linkages for international construction operations in a broader context. The explanation elaborates on how companies may adopt and implement RM, PRM and ERM as appropriate in their various operations, both in their home market as well as in overseas host markets. The book also reviews the whole spectrum of work relating to organizational behavior (OB) as one of the key underpinnings for companies to evaluate and implement ERM. It will benefit practitioners from the industry as well as academics interested in the implementation of ERM practices in international construction operations.
