Record Nr. UNINA9910785342403321 Autore Hopkinson Martin **Titolo** The project risk maturity model: measuring and improving risk management capability / / Martin Hopkinson London:,: Routledge,, 2016 Pubbl/distr/stampa **ISBN** 1-351-88345-3 1-315-23757-1 1-283-09038-4 9786613090386 1-4094-2646-7 Descrizione fisica 1 online resource (266 p.) Classificazione 85.05 Disciplina 658.15/5 Soggetti Risk management Project management Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali "A Gower Book"--Cover. First published 2011 by Gower Pub. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Cover; Contents; List of Figures; List of Tables; Foreword; Preface; Part I Introduction to the Project Risk Maturity Model: 1 The Project Risk Maturity Model; 2 Scope and Context; 3 Starting from the Top: Using a Multi-pass Risk Management Process; 4 The UK MoD Defence Procurement Agency: A Project Risk Maturity Model Case Study; 5 Risk Maturity Model Data Collection: Part II Guide to the Project Risk Maturity Model; 6 Stakeholders; 7 Risk Identification; 8 Risk Analysis; 9 Risk Responses; 10 Project Management; 11 Risk Management Culture; Appendix A Attributes of Risk Maturity Model Levels Appendix B Project Risk Management PrinciplesAppendix C Governance of Project Management; Appendix D QinetiQ; References; Software User Instructions: Index Martin Hopkinson equips you with the ability to assess the capability of Sommario/riassunto your organisation's risk management process on four distinct levels. This enables you to assess whether your current level of risk

management is appropriate for the nature and scale of the projects you are undertaking. Using an objective measure of risk management

capability is extremely valuable for organisations, both the private and public sector need to demonstrate good project governance and to reassure potential project partners of their qualities. Equally the Project Risk Maturity Model provides organisations with