Record Nr. UNINA9910140913903321 Autore Building) CIOB (Chartered Institute of Titolo Guide to Good Practice in the Management of Time in Complex Projects [[electronic resource]] Hoboken,: Wiley, 2010 Pubbl/distr/stampa **ISBN** 1-282-88426-3 9786612884269 1-4443-2959-6 1-4443-2960-X Descrizione fisica 1 online resource (172 p.) Disciplina 690.068/5 690.0685 Soggetti Building - Superintendence Building -- Superintendence Production scheduling Civil & Environmental Engineering **Engineering & Applied Sciences** Civil Engineering Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Guide to Good Practice in the Management of Time in Complex Nota di contenuto Projects; Contents; Table of figures; Table of a cronyms; Time -Management Working - Group member and contributor details; Preface; Acknowledgements; 1: Preamble; 2: Strategy; 3: Developing the time model; 4: Managing the time - model; 5: Communicating and integrating the time - model; APPENDICES; Glossary of terms; Index Sommario/riassunto Delayed completion affects IT, process plant, oil and gas, civil engineering, shipbuilding and marine work contracts. In fact it affects all industries in all countries and the bigger the project, the more damage delayed completion causes to costs, to reputation and sometimes, even to the survival of the contracting parties themselves. In simple projects, time can be managed intuitively by any reasonably

competent person, but complex projects cannot and a more analytical

approach is necessary if the project is to succeed. Although much has been written about how to apportion liability for de