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## Professional Construction Management | 51840747381f5e8e49cf037ad6e0981c

Construction Project Manager's Pocket Book  
Construction Program Management  
Construction Management JumpStart  
Project Management in Construction  
Design Professional's Guide to Construction Law  
Chances and Risks in Construction Management and Economics  
Professional Construction Management Including C.M., Design-Construct, and General Contracting  
Infrastructure Development and Construction Management  
Handbook of Construction Management  
Management of Construction Projects  
Construction Project Management  
A Guide to the Project Management Body of Knowledge (PMBOK®) Guide—Sixth Edition / Agile Practice Guide Bundle (HINDI)  
Construction Management  
Successful Construction Project Management  
Project Management for Construction  
Total Construction Management  
Certified Construction Manager Practice Exam  
Professional Ethics for the Construction Industry  
Construction Management  
Construction Management  
Construction Management Explanatory Note  
Becoming a Construction Manager  
Running a Successful Construction Company  
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Cost Accounting and Financial Management for Construction Project Managers  
Large-Scale Construction Project Management  
Construction Extension to the PMBOK® Guide  
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CPM in Construction Management  
Construction Project Management  
Professional Construction Management  
Capstone Course  
Professional Construction Management and Project Administration  
Construction Management, Or, Owner Building Using a Professional Building Consultant  
Professional Practice for Architects and Project Managers  
Construction Project Management  
CPM in Construction Management, Seventh Edition  
Contract Administration Guidelines  
Construction Law for Design Professionals, Construction Managers and Contractors

Construction Project Manager's Pocket Book To support the broadening spectrum of project delivery approaches, PMI is offering A Guide to the Project Management Body of Knowledge (PMBOK® Guide) - Sixth Edition as a bundle with its latest, the Agile Practice Guide. The PMBOK® Guide - Sixth Edition now contains detailed information about agile; while the Agile Practice Guide, created in partnership with Agile Alliance®, serves as a bridge to connect waterfall and agile. Together they are a powerful tool for project managers. The PMBOK® Guide - Sixth Edition - PMI's flagship publication has been updated to reflect the latest good practices in project management. New to the Sixth Edition, each knowledge area will contain a section entitled Approaches for Agile, Iterative and Adaptive Environments, describing how these practices integrate in project settings. It will also contain more emphasis on strategic and business knowledge—including discussion of project management business documents—and information on the PMI Talent Triangle™ and the essential skills for success in today's market. Agile Practice Guide has been developed as a resource to understand, evaluate, and use agile and hybrid agile approaches. This practice guide provides guidance on when, where, and how to apply agile approaches and provides practical tools for practitioners and organizations wanting to increase agility. This practice guide is aligned with other PMI standards, including A Guide to the Project Management Body of Knowledge (PMBOK® Guide) - Sixth Edition, and was developed as the result of collaboration between the Project Management Institute and the Agile Alliance.

Construction Program Management Revised edition of: Construction management / Daniel W. Halpin, Bolivar A. Senior. 2011.

Construction Management JumpStart

Project Management in Construction Accelerate with CPM--and this Leading Guide to Construction Planning and Scheduling CD-ROM Includes Full-Function Deltex Open Plan CPM Software A \$2000-retail-value, unrestricted license to this world-class product is provided on the included CD-ROM. No limits to number of activities, time for evaluation, or usage. With instruction on CPM and powerful software, you are ready for business now. The CD-ROM also provides: Links to download powerful software from Oracle (Primavera), Microsoft, and others A PDF file of full-color and scalable copy for all screen shots in the text Additional chapter on screen-by-screen instructions for classic Primavera P3 software A computer-readable PDF of two sample CPM specifications The critical path method (CPM) of planning and scheduling is a powerful tool for engineering and construction project design and management. When it comes to applying CPM to day-to-day construction situations, this guide, known as the industry bible, is the one you'll want to have. Written by the former vice chair of the celebrated construction management firm that renovated San Francisco's cable car system and redeveloped New York's JFK airport, and by one of America's leading

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construction scheduling experts, the Seventh Edition of CPM in Construction Management arms you with the critical knowledge and power to model the project and master the software for smooth handling of complex jobs. This highly informative, practical book shows you how CPM: Works--and how to make it work for you Serves as the analytical tool of choice for evaluation, negotiation, resolution, and/or litigation of construction claims Cuts costs in a one-person operation or the most complex multinational enterprise Helps you stay on top of every aspect of complicated projects Saves you big money in delay avoidance, accurate cost predictions, and claims reductions Multiplies the effectiveness of your instincts, experience, and knowledge Can be successfully implemented by properly utilizing the power of leading scheduling software products Specifications of major engineering firms call for the project CPM to be prepared and administered in accordance with this text, which also serves as a primary resource for PSP and PMI-SP exam preparation. With case studies of major global construction projects and a "John Doe" example project that's followed throughout, this book will simplify your application of CPM. Cut project time to the minimum. Determine which deliveries to expedite, and which may slide. Know instantly the impact of change--and how to thrive while others fail. Understand CPM's courtroom evidentiary value--and watch disputes be amicably resolved. This updated classic is the construction tool that makes everything around you work better, faster, and more economically.

Design Professional's Guide to Construction Law It's often said that the construction professional has to be a "jack of all trades, and master of all." This text covers a wide range of subjects, reflecting the breadth of knowledge needed to understand the dynamics of this large and complex industry. This edition includes updated chapters on planning and scheduling, a new chapter addressing linear scheduling methods, material regarding the historical background of construction as a profession, and includes an Instructor Resource of solutions to the end-of-chapter review exercises. This text has become a standard course text at many universities. The first four editions have enjoyed wide success as an introductory treatment of the subjects which are critical to success in the construction industry. This fifth edition preserves the features that have been most appreciated by its users throughout the years, and adds suggestions provided by instructors and students through formal surveys and informal feedback to the authors.

Chances and Risks in Construction Management and Economics A Guide to the Project Management Body of Knowledge (PMBOK® Guide) provides generalized project management guidance applicable to most projects most of the time. In order to apply this generalized guidance to construction projects, the Project Management Institute has developed the Construction Extension to the PMBOK® Guide. This Construction Extension provides construction-specific guidance for the project management practitioner for each of the PMBOK® Guide Knowledge Areas, as well as guidance in these additional areas not found in the PMBOK® Guide: All project resources, rather than just human resources. Project health, safety, security, and environmental management. Project financial management, in addition to cost. Management of claims in construction. This edition of the Construction Extension also follows a new structure, discussing the principles in each of the Knowledge Areas rather than discussing the individual processes. This approach broadens the applicability of the Construction Extension by increasing the focus on the "what" and "why" of construction project management. This Construction Extension also includes discussion of emerging trends and developments in the construction industry that affect the application of project management to construction projects.

Professional Construction Management Including C.M., Design-Construct, and General Contracting The subjects covered in this book include those normally studied in an introductory overview course on construction management, and there is enough depth and added material to serve as the basis for a more advanced course, focusing on organizational and contractual approaches to project management, and the related planning and control systems.

Infrastructure Development and Construction Management A convergence of lean management and quality management thinking has taken place in organizations across many industries, including construction. Practices in procurement, design management and construction management are all evolving constantly and understanding these changes and how to react is essential to successful management. This book provides valuable insights for owners, designers and constructors in the construction sector. Starting by introducing the language of total quality, lean and operational excellence, this book takes the reader right up to the latest industry practice in this sector, and demonstrates the best way to manage change. Written by two of the world's leading experts, Total Construction Management: Lean quality in construction project delivery offers a clearly structured introduction to the most important management concepts and practices used in the global construction industry

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today. This authoritative book covers issues such as procurement, BIM, all forms of waste, construction safety, and design and construction management, all explained with international case studies. It is a perfect guide for managers in all parts of the industry, and ideal for those preparing to enter the industry.

## Handbook of Construction Management

*Management of Construction Projects* A majority of large-scale construction and major infrastructure projects are funded by public funds from taxpayers. However, these projects are often subject to severe delays and cost overruns. *Large-Scale Construction Project Management: Understanding Legal and Contract Requirements* introduces integrated approaches to project management and control mechanisms to effectively manage large-scale construction projects. It explains the contractual requirements and associated legal principles under the latest edition of the leading standard forms of contracts, including FIDIC 2017, NEC4, and JCT 2016. It explains integrated project governance regarding time, cost, risk, change, contract management, and more. Further, it discusses the legal issues of scheduling delays and disruptions regarding the Delay and Disruption Protocol (Society of Construction Law) as well as Forensic Schedule Analysis guidance (American Association of Cost Engineering). Features: Provides strategies to effectively resolve disputes during construction projects Examines Quantitative Schedule Risk Analysis (QSRA) and Quantitative Cost Risk Analysis (QCRA) Introduces the most recent software and techniques used in managing large-scale construction projects This book serves as a useful resource for project control and management professionals, researchers in construction management and project management, and students in building construction management and project management.

*Construction Project Management "Educate design and legal professionals on the legal issues impacting the design industry"--*

*A Guide to the Project Management Body of Knowledge (PMBOK(R) Guide-Sixth Edition / Agile Practice Guide Bundle (HINDI) CONSTRUCTION LAW FOR DESIGN PROFESSIONALS, CONSTRUCTIONS MANAGERS AND CONTRACTORS* is a condensed -- and completely revamped -- version of the bestselling authority on engineering law, *LEGAL ASPECTS OF ARCHITECTURE, ENGINEERING AND THE CONSTRUCTION PROCESS* (now in its 9th edition) by Justin Sweet, Marc M. Schneider and Blake Wentz. For this new book, the authors have directed the text at engineering, architecture and construction management students. Given the authors' long and deep understanding of the intersection between the law and the construction industry, professors and students can trust this text is unparalleled. The addition of Blake Wentz to the author team emphasizes the commitment to the field. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

*Construction Management* The book outlines the processes of calculating and critically reviewing construction costs and times for clients and contractors in different project phases. Any project or structural analysis should yield accurate information on times, costs, and prices. The related database is more or less uncertain depending on project complexity and the circumstances of work performance. It is thus recommended to use ranges of key input parameters. This approach consistently considers uncertainties within a holistic project view, thus enhancing the plausibility and validity of specific values. Only the integration of probabilistic methods will allow for calculating and graphically representing the chance/risk ratio as a crucial project variable ultimately influencing the entire business. This book examines the systemic modeling and consideration of uncertainties when determining construction costs and times, and life-cycle costs. It contains detailed descriptions of other decision-making processes, including project preparation and planning (developer calculation, soil survey, cost estimate), work preparation (costing, pricing, construction time evaluation, resource identification, comparison of construction methods, bid analysis, contract award), and project execution (site logistics, construction method selection, construction process planning, work coordination, sourcing, determination of additional costs, trend analyses), as well as for project portfolio management as a tool relevant to all phases.

## Successful Construction Project Management

*Project Management for Construction* The management of construction projects is a wide ranging and challenging discipline in an increasingly international industry, facing continual challenges and demands for improvements in safety, in quality and cost control, and in the avoidance of contractual disputes. *Construction Management* grew out of a Leonardo da Vinci project to develop a series of Common Learning Outcomes for European Managers in Construction. Financed by the European Union, the project aimed to develop a

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library of basic materials for developing construction management skills for use in a pan-European context. Focused exclusively on the management of the construction phase of a building project from the contractor's point of view, Construction Management covers the complete range of topics of which mastery is required by the construction management professional for the effective delivery of new construction projects. With the continued internationalisation of the construction industry, Construction Management will be required reading for undergraduate and postgraduate students across Europe.

Total Construction Management This 200 questions and answers CCM Certified Construction Manager Practice Exam will surely give you an idea and help you pass the exam. This book is a must if you want to feel the actual exam. SOME of the question and answers here are based on the previous exams taken by then examinees and now, Certified Construction Manager. This is NOT the actual questions and answers they encounter, but almost, according to their memories. Buying and reading this book won't guarantee you'll pass the exam. We still highly recommend you undergo training, so you'll better understand the competencies. This PRACTICE TEST is only intended for those who feel scared to lose their hard-earned money due to exam failure. If you passed this test in one try, there's some chances you'll pass the actual exam too although we cannot guarantee that.

Certified Construction Manager Practice Exam Running a small business can be daunting to the contractor whose expertise is in building -- not finance or law. This book helps to demystify the day-to-day challenges that contractors face. Running a Successful Construction Company is acknowledged as the leading book in its field.

Professional Ethics for the Construction Industry Construction Project Management, Third Edition provides readers with the "big picture" of the construction management process, giving a perspective as to how the construction industry functions in relation to the national economy and in the public's eye. This book focuses on the collaborative effort required to complete any public or private construction project, providing the construction professional with the skills needed to work with and alongside the owner representative, the designer, and within the public's eye. It explains in detail the project elements and environment, and the responsibilities of the varied project professionals, and follows in detail the chronology of a project.

## Construction Management

Construction Management Although construction is one of the largest industries in the United States, it lags behind other industries in its implementation of modern management techniques such as those contained in the Standard for Program Management (the Standard) by the Project Management Institute (PMI®). Construction Program Management details the successful use of the PMI® approach for the construction of capital programs. It demonstrates, through case studies, how implementation of PMI's set of tools and techniques can improve the chances of program success. Exploring tactical and strategic management methods, the book outlines a structured, process-based approach to construction program management that leverages structure to bring order to what can otherwise feel like an overwhelming challenge. The opening chapter focuses on basic definitions of project management and program management--highlighting their similarities and differences. A summary review of the Standard describes how these management concepts can be applied to capital construction programs. Explains how to apply the principles of PMI's Standard for Program Management to construction programs Describes the difference between leadership (strategic) and management (tactical) skills Compares and contrasts the program management principles included in the PMI® Body of Knowledge with those of the Construction Management Association of America (CMAA®) Through the use of case studies this book provides students, practitioners, and stakeholders with a guided tour through each phase of the program management life cycle. Using language that is easy to understand, the book shows that with the right team, the right leader, and the proper implementation of the steps outlined, all programs can obtain true success.

Construction Management Explanatory Note This book bridges the gap between the theoretical and practical and includes chapters on planning the project, starting it, scheduling, running the projects, completing it, people, materials, equipment, quality, safety, subcontractors, contractual and financial. These chapters are broken into multiple sections providing a step-by-step guide to successfully managing a construction project, and, including what-not-to-do to avoid costly mistakes.--COVER.

Becoming a Construction Manager Introduces the multiple players and tasks required to bring a construction project from inception to close-out, covering such topics as sustainable construction, bids, contracts, estimates, scheduling, and disputes.

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*Running a Successful Construction Company*

*Construction Management* The must-have guide for anyone considering a career in construction management. Becoming a Construction Manager explains everything an aspiring professional needs to know to become a Construction Manager—from formal education to getting their first job. This practical guide is packed with useful information for anyone considering beginning a career in construction management, as well as professional construction managers seeking to work in a specific area. From schedule and cost management to sustainability and technology implementation, all of the important career choices are explained by successful construction managers at top international firms. The only guide available on careers in this fast-growing field. Offers practical guidance in a concise, easy-to-use format, illustrated throughout. In-depth profiles with construction managers of varying specialties give students and new architects an inside view of the real-world, day-to-day experiences of a working builder. Includes interviewing tips and up-to-date information on where the jobs are in the field, along with an extensive resource section on professional organizations and educational opportunities. Introduction by Bruce D'Agostino, President and CEO of the Construction Management Association of America. Providing an overview of the profession, educational requirements, specialties, and the job search, this is a one-stop resource that supplies the inside track on this rapidly growing profession.

*Construction Project Management* Proper cost accounting and financial management are essential elements of any successful construction job, and therefore make up essential skills for construction project managers and project engineers. Many textbooks on the market focus on the theoretical principles of accounting and finance required for head office staff like the chief financial officer (CFO) of a construction firm. This book's unique practical approach focuses on the activities of the construction management team, including the project manager, superintendent, project engineer, and jobsite cost engineers and cost accountants. In short, this book provides a seamless connection between cost accounting and construction project management from the construction management practitioner's perspective. Following a complete accounting cycle, from the original estimate through cost controls to financial close-out, the book makes use of one commercial construction project case study throughout. It covers key topics like financial statements, ratios, cost control, earned value, equipment depreciation, cash flow, and pay requests. But unlike other texts, this book also covers additional financial responsibilities such as cost estimates, change orders, and project close-out. Also included are more advanced accounting and financial topics such as supply chain management, activity-based accounting, lean construction techniques, taxes, and the developer's pro forma. Each chapter contains review questions and applied exercises and the book is supplemented with an eResource with instructor manual, estimates and schedules, further cases and figures from the book. This textbook is ideal for use in all cost accounting and financial management classes on both undergraduate and graduate level construction management or construction engineering programs.

*Cost Accounting and Financial Management for Construction Project Managers* This is a comprehensive book on infrastructure development and construction management. It is written keeping in mind the curricula of construction management programmes in India and abroad. It covers infrastructure development, the construction industry in India, financial analysis of the real estate industry in India, economic analysis of projects, tendering and bidding, contracts and contract management, FIDIC conditions of contract, construction disputes and claims, arbitration, conciliation and dispute resolution, international construction project exports and identifying, analysing and managing construction project risk. Thus, this book covers most of the construction management activities that are carried out at different stages of a construction project. This is an essential book for students of construction management, construction professionals, academicians and researchers.

*Large-Scale Construction Project Management* Unlike the majority of construction project management textbooks out there, *Management of Construction Projects* takes a distinctive approach by setting itself in the context of a single and real-world construction project throughout and also by looking at construction project management from the constructor's perspective. This project-based learning approach emphasizes the skills, knowledge, and techniques students require to become successful project managers. This second edition uses a brand new, larger, and more challenging case study to take students through key stages of the process, including: contracts and subcontracting; estimating, scheduling, and planning; supply chain and materials management; cost control, quality, and safety; project leadership and ethics; and claims, disputes, and project close-outs. Also new to this edition is coverage of emergent industry trends such as LEAN, LEED, and BIM. The book contains essential features such as review questions, exercises, and chapter summaries, while example plans, schedules, contracts, and other documents are stored on a companion

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website. Written in straightforward language from a constructor's perspective, this textbook gives a realistic overview and review of the roles of project managers and everything they need to know in order to see a successful project through from start to finish.

Construction Extension to the PMBOK® Guide Construction Management: Theory and Practice is a comprehensive textbook for budding construction managers. The range of coverage makes the book essential reading for students studying management courses in all construction related disciplines and ideal reading for those with non-cognate degrees studying construction management masters courses, giving them a broad base of understanding about the industry. Part I outlines the main industry players and their roles in relation to the Construction Manager. Part II covers management theory, leadership and team working strategies. Part III details financial aspects including: sources of finance, appraisal and estimating, construction economics, whole life costing and life cycle analysis, bidding and tendering as well as procurement methods, types of contracts and project costing. Part IV covers construction operations management and issues such as supply chain management, health and safety, waste, quality and environmental management. Part V covers issues such as marketing, strategy, HRM, health, stress and well-being. Part VI concludes the book with reflections on the future of the industry in relation to the environment and sustainability and the role of the industry and its managers. The book keeps the discussion of current hot topics such as building information modelling (BIM), sustainability, and health and well-being included throughout and is packed with useful figures, tables and case studies from industry.

## Construction Management

CPM in Construction Management This text is intended for introductory courses on construction management, as well as more advanced, detailed courses on the subject. The authors aim to balance theoretical material with practical advice.

Construction Project Management The role of the project manager continues to evolve, presenting new challenges to established practitioners and those entering the field for the first time. This second edition of Peter Fewings' groundbreaking textbook has been thoroughly revised to recognise the increasing importance of sustainability and lean construction in the construction industry. It also tackles the significance of design management, changing health and safety regulation, leadership and quality for continuous improvement of the service and the product. Using an integrated project management approach, emphasis is placed on the importance of effectively handling external factors in order to best achieve an on-schedule, on-budget result, as well as good negotiation with clients and skilled team leadership. Its holistic approach provides readers with a thorough guide in how to increase efficiency and communication at all stages while reducing costs, time and risk. Short case studies are used throughout the book to illustrate different tools and techniques. Combining the theories underpinning best practice in construction project management, with a wealth of practical examples, this book is uniquely valuable for practitioners and clients as well as undergraduate and graduate students for construction project management.

## Professional Construction Management

Capstone Course Construction project management requires a broad range of knowledge, from technical expertise to leadership, negotiation, team building and communication. This practical no-nonsense guide covers all of the essentials of the role, including: Pre-construction activities Design management and BIM Procurement Feasibility studies Environmental management systems People skills Recommended document formats Occupancy activities Construction project management activities are tackled in the order they occur on real projects, with reference made to the RIBA Plan of Work and OGC Gateway process throughout. This is the ideal concise reference which no project manager, construction manager, or quantity surveyor should be without.

Professional Construction Management and Project Administration Construction professionals have a range of demanding responsibilities; towards clients, their companies, and to abide by government regulations. It is understandable that busy practitioners could forget their ethical responsibilities in the face of these pressures, but maintaining a rigorous ethical standard is crucial to long-term success. Written to meet the ACCE's requirements for all construction students, this textbook draws on the authors' industry experience, as well as detailed case studies to introduce and explore ethics in the construction industry. Within each chapter, the authors present the key ethical issues in important areas of construction management such as: Contracts and bidding Documentation Codes and Compliance Discrimination

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and Harassment Client Relations Lists of further reading and discussion questions will help readers at all levels to develop their understanding of this issue. Written as a resource to accompany students throughout their degrees, this is the ideal book to give students or practitioners the breadth and depth of understanding required to successfully negotiate the ethical challenges facing the construction organization of today.

*Construction Management, Or, Owner Building Using a Professional Building Consultant* The book is developed to provide significant information and guidelines to construction and project management professionals (owners, designers, consultants, construction managers, project managers, supervisors, contractors, builders, developers, and many others from the construction-related industry) involved in construction projects (mainly civil construction projects, commercial-A/E projects) and construction-related industries. It covers the importance of construction management principles, procedures, concepts, methods, and tools, and their applications to various activities/components/subsystems of different phases of the life cycle of a construction project. These applications will improve the construction process in order to conveniently manage the project and make the project most qualitative, competitive, and economical. It also discusses the interaction and/or combination among some of the activities/elements of management functions, management processes, and their effective implementation and applications that are essential throughout the life cycle of project to conveniently manage the project. This handbook will: Focus on the construction management system to manage construction projects Include a number of figures and tables which will enhance reader comprehension Provide all related topics/areas of construction management Be of interest to all those involved in construction management and project management Provide information about Building Information Modeling (BIM), and ISO Certification in Construction Industry Offer a chapter on Lean construction The construction project life cycle phases and its activities/elements/subsystems are comprehensively developed and take into consideration Henri Fayol's Management Function concept which was subsequently modified by Koontz and O'Donnell and Management Processes Knowledge Areas described in PMBOK® published by Project Management Institute (PMI). The information available in the book will also prove valuable for academics/instructors to provide construction management/project management students with in-depth knowledge and guidelines followed in the construction projects and familiarize them with construction management practices.

*Professional Practice for Architects and Project Managers* New to this edition: New chapters on Quality Control and Quality Assurance and Successful Commencement; new material on Ethics, Estimating a Project During Design, and Design Build Market: general contracting companies; specialty subcontractors SI units are included for international usage

## Construction Project Management

*CPM in Construction Management, Seventh Edition* Launch your career in construction management with this one-of-a-kind book The construction management industry is expected to increase employment by 16 percent over the next decade. This second edition of a bestselling introduction to construction management walks you through each stage of the construction management process. Written from the constructor's perspective, this book will familiarize you with all the construction management fundamentals and how Building Information Modeling (BIM) is impacting the construction management profession. Covers interoperability of technology advances in the construction industry Explains how BIM is challenging the traditional approach to project delivery and how this affects the constructor's role Elaborates each stage of the design and construction process and the tasks associated with each of them Shows step-by-step how to estimate project costs, administer contracts, manage job site and construction operations, plan and schedule a project, monitor project performance, manage project quality and safety, and assess project risks Provides review questions at the end of each chapter to help enforce understanding The tried-and-true project management principles presented in this book will help ensure you a successful start to your career.

*Contract Administration Guidelines* Explains construction professional practice in an appealing, succinct, and relatively informal way This book details the management of construction projects from beginning to end, concentrating on the principles underlying what construction professionals like architects do. It covers the entire process—from the initial meetings with clients through the design, recruitment of a contractor, contract management, construction, and handover—all without referencing legal cases, contract clause numbers, laws, statutes, or the complex jargon that can muddle comprehension. The first part of *Professional Practice for Architects and Project Managers* offers enlightening chapters that cover: professional standards, perks of the job, bonds and parent company guarantees, office meetings, letter writing, the RIBA Plan of Work, and Building

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*Information Modelling (BIM). The second section teaches all about dealing with the clients, and includes chapters that discuss the extent of services, fee negotiations, conflicts of interest, and more. Next the book looks at such on-the-job responsibilities as surveys, ground investigations, cost estimates, work schedules, letters of intent, etc. The final section goes over everything readers need to know about dealing with a building contract in progress, informing them about advance payments, insurance, site inspections, contractor disputes, terminations, final certificates, and more. Details the entire process of managing a construction project, including dealing with clients, the design process, running a construction project, and more Highlights what the construction professionals do in their positions Shows how principles of construction management are applied in practice Written in a reader-friendly and accessible way Professional Practice for Architects and Project Managers is an excellent resource for architects and other construction professionals such as contract administrators, project managers, quantity surveyors, and contractors.*

*Construction Law for Design Professionals, Construction Managers and Contractors*

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