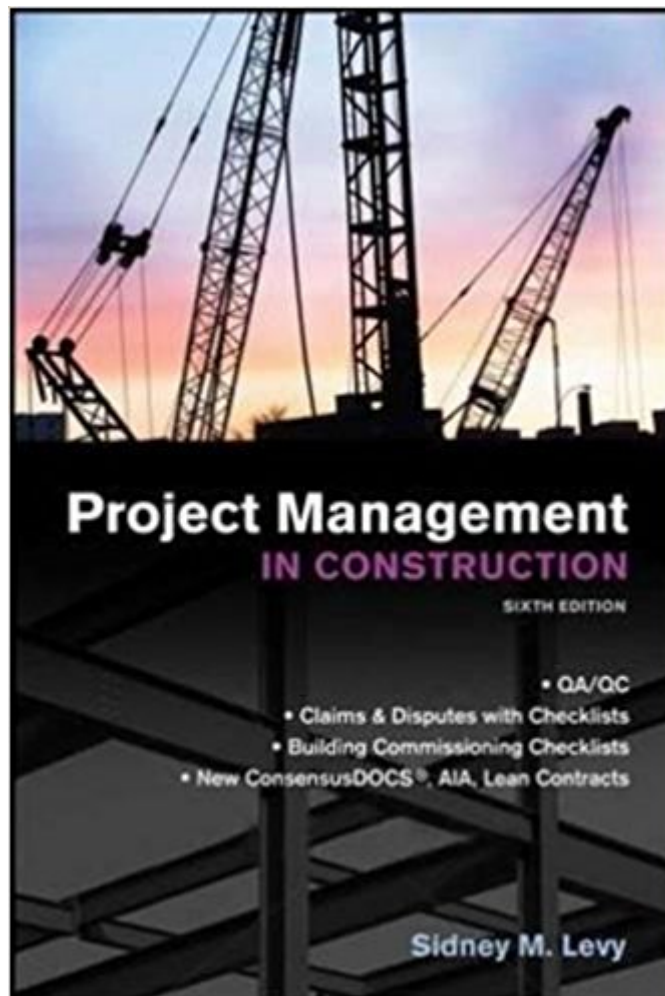




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Project Management In Construction, Sixth Edition (P/L Custom Scoring Survey)



Synopsis

PROVEN CONSTRUCTION PROJECT MANAGEMENT METHODS Fully revised to cover the most current contract information and green building guidelines, Project Management in Construction, Sixth Edition provides project managers and general contractors with the skills necessary to run every phase of a construction job. This practical guide discusses estimating, purchasing, contract administration, team management, quality control and quality assurance, safety, and other topics essential to completing a project on time and within budget. Project Management in Construction, Sixth Edition features: A new chapter on ConsensusDOCS, AIA Integrated Project Delivery (IPD), and Lean Construction contract documents Construction Specification Institute (CSI) Green Format Specifications and the U.S. Green Building Council (USGBC) 2009 Certification System Updated construction industry statistics and trends Current safety data from OSHA The latest court decisions on key construction topics **COMPREHENSIVE COVERAGE INCLUDES:** Introduction to the Construction Industry * Start of the Construction Process * General Conditions to the Construction Contract * Bonds and Insurance * Organizing the Project Team * Successful Project Completion Demands a Successful Start * Estimating * Buying Out the Job * Change Orders * Quality Control and Quality Assurance * Project Documentation * Claims, Disputes, Arbitration, and Mediation * Safety in Construction * Design-Build * Sustainability and Green Buildings * Interoperability and Building Information Modeling (BIM)

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Customer Reviews

Sidney M. Levy is an independent construction industry consultant with more than 40 years of experience in the profession. He is the author of numerous books on construction methods and operations, including Construction Databook 2nd Edition, Design-Build Project Delivery, and Construction Superintendent's Operations Manual. Mr. Levy was awarded the British Chartered Institute of Building Silver Medal for Project Management in Construction, Third Edition, in the category of Managing Construction.

This book has an enormous amount of redundancy and could easily be reduced in size to 1/4 of its total size by reducing the redundancy. He does not get to the point very quickly and I can only assume this book was written for someone who is totally new to this subject and requires a lot of "leading". I cannot recommend this book.

An admirable book for construction management profession and teaching in the M.E COURSE..I love this book

There are many typos, and the author likes to throw out abbreviations and then explain what those abbreviations stand for in paragraphs to come leaving you flipping through previous pages to see if you missed something. They did a pretty bad job putting this book together. I'm half way through and while sure there's useful information it's not set up in a way that makes sense and is digestible.

Totally helpfull

Good book

Perfect

As a consulting architect, I found this book a terrific addition to my technical library. You would have a long search to find a book on this subject with better elements of sequencing, logical arrangement and text. The author presents his material in the same manner in which a structure is designed and constructed. This avoids the need to refer to crossinformation among several sections as you read,

and guides the reader easily through the concerns applicable to each heading and the standards that apply. Although seemingly aimed as a comprehensive reference instrument at the hands-on project manager the book, therefore, is excellent as a teaching tool for anyone in the industry, from owners to superintendents. The summations at the end of certain chapters are particularly useful, as are the sample documents shown or cited for each section. Also of particular interest for this edition is the material in Chapter 4, presenting the Consensus Docs and Lean Construction. Here again the author's direct, conversational style puts the reasons for, and the preparation of, this new family of documents in a way that goes beyond merely listing regulations to follow. To reflect the present economy and realities of vacancies I would have liked to find a section dedicated to restoration and upgrading of existing structures. I retired as an architect after 54 years in construction, and found that these always presented special challenges requiring adaptation of what applies more readily to new construction. Years ago I read Sid Levy's book on Japanese construction, and kept a copy of his Superintendent's Handbook in our field office. I hope he dedicates his next book to expanding his chapters 16 and 17, dealing with the cutting-edge culture and technology of green buildings and BIM.

Enjoyed reading this book. Provided a lot of good information and insight into areas of conflict from experience. Then provides methods for solution to resolve.

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