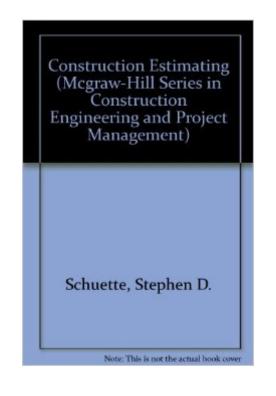
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Building Construction Estimating (Mcgraw-Hill Series In Construction Engineering And Project Management)





Synopsis

Building Construction Estimating furnishes readers with specific details on how a general building contractor derives the cost of a project before it begins, and how the estimate fits into the total construction process. The book provides coverage of such areas as determining labor productivity and wages, selecting equipment and assigning productivity rates and costs, acquiring specialty contractor prices, and assigning overhead costs and profit. The material is presented from the point of view of a general contractor working on a competitively bid stipulated-sum (lump-sum) contract. However, other contract methods and the effects they have on the estimating process are also discussed. Furthermore, the principles of estimating for the specialty trades are discussed from the reference of a general building contractor, and how the subcontractor's bid will affect the total project cost is presented. Of special note is the book's introduction and utilization of computers in the estimating process - enabling readers to utilize new technology in an effective and efficient manner. The book is organized in a way that first teaches the reader to perform many of the estimating activities manually, then guides them in developing a computer spreadsheet. The use of spreadsheets empowers the reader to go beyond the manual calculations and develop new and more proficient solutions to estimating problems.

Book Information

Series: Mcgraw-Hill Series in Construction Engineering and Project Management Hardcover: 512 pages Publisher: Mcgraw-Hill College; Har/Dis edition (March 1994) Language: English ISBN-10: 007911816X ISBN-13: 978-0079118165 Product Dimensions: 0.8 x 6.8 x 9.8 inches Shipping Weight: 1.8 pounds Average Customer Review: 5.0 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #1,102,911 in Books (See Top 100 in Books) #132 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Estimating #3386 in Books > Engineering & Transportation > Engineering > Construction #3589 in Books > Arts & Photography > Architecture > Buildings

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