
Mechanical Labor Estimating Guide

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An easy-to-use tool for estimating heating, ventilating, and air conditioning systems, with up-to-date cost data and estimating examples. This all-in-one reference gives you the accepted standards and procedures for takeoff and pricing HVAC systems, as well as piping, plumbing, and fire protection. Includes all of the major mechanical systems in new building construction. The book will show you how to: Evaluate mechanical plans and specs so you can estimate all cost components Measure, quantify, and

perform takeoffs for materials, labor, and equipment Identify and correctly apply direct and indirect costs, including overhead and profit Use forms to improve accuracy and efficiency - with electronic forms now available on the book's own website Compare materials and methods and select the most cost-effective way to get the job done Train new estimators with clear instructions for estimating the mechanical trades Make the best use of RSMeans Mechanical Cost Data and RSMeans Plumbing Cost Data Organized for easy reference, the book gives you quick access to whatever aspect of mechanical estimating you need. It includes a glossary of mechanical terms and definitions - plus symbols used on mechanical plans, useful formulas, checklists, and conversion tables.

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Estimating Methods: Takeoff & Pricing for HVAC & Plumbing, Updated 4th Edition John Wiley & Sons
Mechanical Estimating Guide John Wiley & Sons
The Mechanical Estimating Guide is a comprehensive guide for the estimator who is involved in taking off and estimating mechanical jobs. Whether it be a small repair or a large project the Estimating Guide will take you through the process of the take off, material listing, and finally filling out the Project Summary sheets, establishing a final project cost or bid price. While filling out the Project Summary sheets you will be given the opportunity to add costs for sub-contractors, rentals, permits, utility fees, working heights and any other cost required to complete an accurate bid. This book is a good reference for the estimator, engineer, project manager, management, mechanical trades or even the student. The trades covered are Electrical, Piping and Sheet Metal. There are over 2400 component labor factors for the fabrication and installation of the listed components.

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