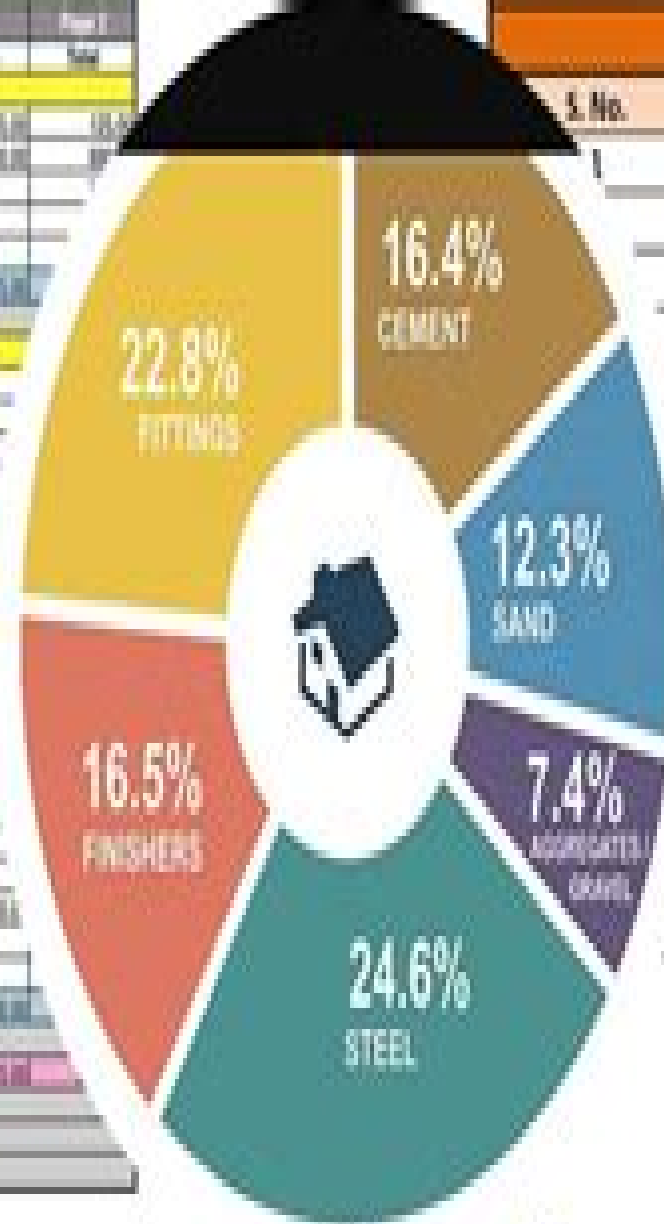


Cost Estimate Page 1							
Description	Qty	Price	Unit	Area	No	Total	
SITE PREPARATION							
Excavation	1	10,000	Lump Sum	0.00	10,000	10,000	
Clearing, Grading, Filling	1	15,000	Total	0.00	15,000	15,000	
Drain	1	20,000	Lump Sum	0.00	20,000	20,000	
Locate Corners	1	25,000	Lump Sum	0.00	25,000	25,000	
					1.00		
TOTAL SITE PREP & PREP NO. 00				00.00	70,000	70,000	
FOOTING							
Excavate, Dig and Fill	100	1,000	sq	100.00		100,000	
Form	10	2,000	sq	10.00		20,000	
Concrete	10	10,000	cu	1.00		100,000	
Rebar					1.00		
TOTAL FOOTING & PREP AREA				1.11		220,000	
FOUNDATION							
Concrete	10	10,000	cu	1.00		100,000	
Form					1.00		
Rebar					1.00		
Excavate					1.00		
Form	1	10,000	sq	10.00		100,000	
Concrete	10	1,000	cu	1.00		10,000	
Form					1.00		
Excavate, Filling	1	25,000	Lump Sum	0.00		25,000	
Rebar					1.00		
Form	1	1,000	Lump Sum	0.00		1,000	
Foundation Form	1	15,000	Lump Sum	0.00		15,000	
					1.00		
TOTAL FOUNDATION & PREP NO. 00				2.00		240,000	
BASE TOTAL LABOR NO. 00. 00							
					1.00	1,000	



Building Construction Cost			
S. No.	(Material)	%	Amount
1	Cement	11.67	168000
	Steel	11.46	165000
	Sand	6.00	86400
	Gravel	6.75	97200
	Bricks	9.56	137640
	Color		
	Tiles		
	Finishing		
	Sanitary	8.00	115200
	Plumbing		
	Doors		
	Windows		
	Fittings		
	Electrical		
	Material Cost	53.43	769440
	Labour Cost	36.57	526560
	Engineers/architect	10.00	144000
	Total Construction Cost		₹ 1,440,000.00

# Building Construction Cost Estimation

# Construction Cost Analysis And Estimating

**Rodney D. Stewart, Richard M.  
Wyskida**



## **Construction Cost Analysis And Estimating:**

**Construction Cost Analysis and Estimating** Phillip F. Ostwald,2001 This work provides principles techniques for the evaluation of construction design emphasizing the importance of strong analysis skills exploring estimation It aims to provide readers with a balanced cohesive overview of these two areas

**Construction Cost Analysis and Estimating** Phillip Ostwald,2000-01 *Cost Analysis and Estimating for Engineering and Management* Phillip F. Ostwald,Timothy S.

McLaren,2004 The authors present the latest principles and techniques for the evaluation of engineering design The text is suitable for undergraduate or graduate courses in cost estimating in engineering management and technology settings

**Construction Cost Estimating** Len Holm,John E. Schaufelberger,2021-04-07 Construction Cost Estimating equips a new generation of students and early career professionals with the skills they need to bid successfully on projects From developing bid strategies to submitting a completed bid this innovative textbook introduces the fundamentals of construction estimating through a real life case study that unfolds across its 24 chapters Exercises at the end of each chapter offer hands on practice with core concepts such as quantity take offs pricing and estimating for subcontractor work Online resources provide instant access to examples of authentic construction documents including complete detailed direct work estimates subcontractor work estimates general conditions estimates markups and summary schedules Through its unique mix of real world examples and classroom tested insights Construction Cost Estimating ensures that readers are familiar with the entire estimating process even before setting foot on the jobsite

**Construction Estimating** Karl F. Schmid,2011-09-30 This pocket sized book is a concise guide to the basics of estimating construction costs for residential and light commercial building projects It provides a step by step guide to estimating the total cost of a construction project It takes readers through five phases that lead to a successful estimate initial assessment work analysis programming costing and cost distribution and summarization The book s primary targets are small contractors however the principles set forth in the book are applicable to all contractors The book could also serve as a textbook for estimating classes in construction management programs at universities and community colleges The last section of the book provides useful but not readily available information for estimators on diverse topics e g detailed information about Value Engineering scheduling subcontractor selection bid summarization and so on An extensive glossary of construction terms is also included Readers in all construction capacities will find A new fresh look at the often baffling and deceptive job of estimating construction costs for residential and light commercial construction How to assess plans review bonds and evaluate the site and the project schedule before beginning a cost take off How to integrate a cost estimate into a general accounting program for cost management and eventual billing Incredibly helpful appendix with common construction standards and measurements from standards for concrete forms to nail sizes to commercial lumber sizes and much more

**Construction Cost Estimating in Project Management** Kalpit N. Patel,1990 The primary objective of Cost Estimating is to support the timely generation of

bid or alternative estimates Cost Estimating also supports management analysis of estimate accuracy reasonableness and project risk through the generation of summary reports and analysis Estimates also provide a base of information during construction for such items as scope changes to the contract variations in costs of the project cost total project cost feedback for scheduling etc Construction cost estimating is the process of identifying and compiling the many items of cost that will enter into a construction project This is a procedure that requires very detailed study of the project during the different construction stages combined with an intimate knowledge of the availability characteristics and cost of materials equipment labor Construction cost estimates becomes useful for different activities during the construction of the project such as 1 Procurement the selection and purchase of materials equipment labor for individual work items during construction of the project 2 Change orders during construction due to alterations in the original contract delays in the construction due to unavoidable reasons or any other problems occurring between the Owner and Contractor Estimating is used to determine the increase or decrease in the amount of the original contract or involve no change 3 Back charges charges for materials equipment labor or other costs furnished to the Contractor by the Owner to the Contractor by the Architect Engineer or to a Sub contractor Vendor by the Contractor due to defective incomplete or unsatisfactory work during construction This requires the preparation of an estimated cost of the back charge work so that the Owner or Contractor can have information regarding the dollar amount of back charges 4 Use of Construction cost estimating becomes helpful in determining the financial position of the project by determining the total cost of work items completed to date the cost of work required to complete and projected final costs so that one can determine whether there will be a project underrun or overrun Also it becomes useful to determine the payment to be made to the Contractor by the Owner for the executed work so that he has sufficient information concerning the cashflow for the entire project This also provides relative information to scheduling systems for manpower planning and resource evaluation Estimating also plays an important role in providing information for the cost control of the project Estimating and cost control are the two most important tasks a Contractor performs to develop equipment labor production rates for each and every work item of the project during construction and for the selection of labor and equipment Also estimating becomes useful to keep the cost of an on going project within the established budget

**Cost Estimating** Rodney D. Stewart, 1982 This revision of the author's bestselling earlier work on cost estimating has been updated to provide currently applicable examples data and techniques Two new chapters have been added covering computer tools and models for cost estimating where to get these tools and the features to look for software cost estimating with special emphasis on the effect of CASE tools on software productivities and resulting software costs A complete set of inflation tables is now included to permit conversion from any year dollars to any other year dollars from 1959 through 1997 Retains its comprehensive coverage of the elements needed to embark on a cost estimating task Strengthened are the invaluable parts of the book which tell the estimator how to produce a competitive and credible cost estimate Manufacturing

standards for hardware and electronics are retained as are handy tables for determining the costs of engineering design documentation drafting and testing

*Construction Cost Engineering Handbook* Anghel Patrascu, 1988-03-30 Covering the life of a construction project from inception to completion this useful reference explains basic and advanced aspects of engineering economics cost estimating cost control cost forecasting planning and scheduling It serves both as a comprehensive introduction to cost engineering and as a practical on the job guide for any construction project where the object is economy *Construction Cost Engineering Handbook* describes the responsibilities of each member of the construction team and defines their relationship to project control analyzes project economics before during and after a project s finish examines various types and methods of estimating distinguishes between cost reporting and cost forecasting with valuable cost and scheduling integration examples considers planning and scheduling procedures such as the bar chart and sophisticated contemporary techniques highlights ways of avoiding common mistakes through data development and furnishes computer samples for estimating cost control cost forecasting and scheduling Illustrated with more than 180 excellent diagrams and drawings and featuring convenient appendixes on foreign and remote projects code of accounts and work breakdown structure and typical project activities *Construction Cost Engineering Handbook* is an indispensable reference for civil cost project plant design construction and industrial engineers and managers as well as architects building contractors and financial controllers involved with construction projects Book jacket

*Plan Analysis and Cost Estimating for Residential Construction* Leslie Rosso, Jude Patin, 2008-01-01

*Estimating Building Costs for the Residential and Light Commercial Construction Professional* Wayne J. Del Pico, 2023-08-08 Estimating Building Costs Few aspects of a construction project are more fundamental than the cost estimate which can mean the difference between a professionally executed project and a financial and legal disaster Properly handled a construction cost estimate can protect both the contractor and the client from losing money on a project The estimate is the first step toward a successful project For contractors therefore the knowledge required to construct an accurate price estimate is critical *Estimating Building Costs for the Residential and Light Commercial Construction Professional* provides this knowledge in a thorough and comprehensive guide It takes readers step by step through the process of constructing a cost estimate and provides guidance for incorporating cost estimates into budgeting scheduling project management and more The result is a fundamental guide to this critical aspect of the construction industry Readers of the third edition of *Estimating Building Costs for the Residential and Light Commercial Construction Professional* will also find Fully updated text to reflect the new CSI MASTERFORMAT™ 2020 Analysis of cost considerations quantity takeoff pricing and more Step by step guidance for developing a comprehensive cost estimate All new sections covering scope of work wage scales in the US and a project overhead checklist Considerations for adding profit and contingencies to an estimate *Estimating Building Costs for the Residential and Light Commercial Construction Professional* is an essential resource for contractors in residential and light commercial construction as well as students

studying construction management and construction estimating      **Cost Estimator's Reference Manual** Rodney D. Stewart, Richard M. Wyskida, 1987-01-21 Written by acknowledged experts in their field this reference presents the fundamental equations principles practices data and methods used by cost analysts to estimate the cost of work activities and work output It covers a wide array of topics spanning all engineering disciplines such as mechanical electrical industrial and civil engineering The book discusses how to develop a credible and accurate cost estimate where to get supporting data what tools and techniques are available who to contact about being certified obtaining publications and information and finding training in the profession Provided is a cross section of the disciplines and fields needed to address the varied aspects of cost estimating Also featured is a chapter on applying artificial intelligence to cost estimating The book will be useful as an introduction for the novice or as a working guide for the professional cost estimator      *Estimating Building Costs for the Residential and Light Commercial Construction Professional* Wayne J. Del Pico, 2012-04-30 How to succeed in the construction business step by step guidelines for estimating To be competitive contractors and homebuilders need to know how to generate complete accurate estimates for labor and material costs This book guides readers through the entire estimating process explaining in detail how to put together a reliable estimate that can be used not only for budgeting but also for developing a schedule managing a project dealing with contingencies and ultimately making a profit Completely revised and updated to reflect the new CSI MasterFormat 2010™ system the Second Edition of this practical guide describes estimating techniques for each building system and how to apply them according to the latest industry standards Cost considerations and quantity takeoff and pricing are included for virtually every type of work found in residential and light commercial projects from demolition concrete and masonry to windows and doors siding roofing mechanical and electrical systems finish work and site construction Complete with many new graphics and references to professional construction cost databases the new edition provides experienced contractors and novices alike with essential information on How to correctly interpret plans and specifications reflecting updates to contract documents since the first edition Computer estimating techniques and new estimating software for performing quantity takeoff The best methods for conceptual estimating as well as the extremely useful topic of parametric estimating How to allocate the right amounts for profit and contingencies and other hard to find professional guidance How a unit price estimate is built along with labor issues and budgeting for subcontractor work      Plan Analysis and Cost Estimating for Construction - Third Edition Jude Patin, Yilmaz Hatipkarasulu, 2023-08-30      **Construction Cost Management** Keith Potts, Nii Ankrah, 2014-01-23 In this updated and expanded second edition Keith Potts and Nii Ankrah examine key issues in construction cost management across the building and civil engineering sectors both in the UK and overseas Best practice from pre contract to post contract phases of the project life cycle are illustrated using major projects such as Heathrow Terminal 5 Crossrail and the London 2012 Olympics as case studies More worked examples legal cases case studies and current research have been introduced to cover every

aspect of the cost manager's role. Whole life costing, value management and risk management are also addressed and self test questions at the end of each chapter support independent learning. This comprehensive book is essential reading for students on surveying and construction management programmes as well as built environment practitioners with cost or project management responsibilities.

*Estimating Building Costs* Calin M. Popescu, Kan Phaobunjong, Nuntapong Ovararin, 2003-04-22. Companies live or die on the basis of estimating their costs. Preparing estimates and bidding for new jobs is a complex and often costly process. There is no substitute for on the job training until now. Drawing on the authors' combined experience of more than 70 years, *Estimating Building Costs* presents state of the art principles, practices and techniques for assessing these expenditures that can be applied regardless of changes in the costs of materials, equipment and labor. The book is an efficient and practical tool for developing contracts or controlling project costs. The authors cover the major components of the direct cost estimating procedures and cost trends related to materials, construction equipment and skilled and unskilled labor. They describe various types of building estimates encountered during the lifecycle of a project as well as the role and accuracy of each. The book provides an overview of the industry cost indexes in use, approaches to preparing a detailed estimate and an in depth description of the organization and function of the estimating group. Including CSI Master Format and UniFormat codes, estimating forms, a list of available estimating software packages, a detailed construction site and investigation report, the book provides a cost estimating methodology that readers can tailor to their own organizational needs.

**Successful Construction Cost Control** H. N. Ahuja, 1980-09-08. A comprehensive treatment of the fundamental concepts, methods and applications of cost control for a variety of construction project sizes and contract types. Begins with the preconstruction phase and continues through the construction and commissioning phases. Provides a detailed explanation of a cost plan and principles relating to conventional and CPM based computerized control of progress, manhours, materials, equipment, subcontract costs, indirect costs and change orders. Treats the latest advances with network based methods and computers, claims, cash flow forecasts and trends. Includes flow charts, tables, reports, glossary, bibliography and an appendix that illustrates estimating and cost breakdown structure.

*Estimating Construction Costs* Robert Leroy Peurifoy, 1953.

**Engineering Cost Estimating** Phillip F. Ostwald, 1992. A discussion of principles and techniques for the economic evaluation of technical designs for operations, products, projects or systems.

*Estimating Building Costs for the Residential and Light Commercial Construction Professional* Wayne J. Del Pico, 2012-04-03. How to succeed in the construction business: step by step guidelines for estimating. To be competitive, contractors and homebuilders need to know how to generate complete, accurate estimates for labor and material costs. This book guides readers through the entire estimating process, explaining in detail how to put together a reliable estimate that can be used not only for budgeting but also for developing a schedule, managing a project, dealing with contingencies and ultimately making a profit. Completely revised and updated to reflect the new CSI MasterFormat 2010™ system, the Second Edition of this practical guide.

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College of Engineering (University of Michigan) Publications University of Michigan. College of Engineering, 1929. Also contains brochures directories manuals and programs from various College of Engineering student organizations such as the Society of Women Engineers and Tau Beta Pi.



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