Estimating Excavation Deryl Burch

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this manual shows you in simple easy to understand language how to calculate the amount of dirt you II have to move the cost of owning and operating the machines you II do it with and finally how to assign bid prices to each part of the job using clear detailed illustrations and examples the author makes it easy to follow and duplicate his system the book ends with a complete sample estimate from the take off to completing the bid sheet included in this book how to set up use an organized logical estimating system how to read plans specs why a site visit is mandatory how to assess accessibility job difficulty how soil haracteristics can affect your estimate the best ways to evaluate subsurface conditions figuring your overhead how to get the information you need from contour maps when you have to undercut dealing with irregular regions and odd areas factors for estimating swell and shrinkage balancing the job spoil borrow calculating machine owning operating costs the two common methods of estimating earthwork quantities

according to a recent national survey more construction contractors use quickbooks pro and quickbooks than all other accounting programs combined and for good reason quickbooks pro excels at all the routine paperwork in a construction office writing checks keeping track of your bank balance sending out invoices and statements creating up to the minute profit and loss statements for the month year or by job writing payroll checks paying suppliers and subcontractors tracking job costs comparing estimated and actual costs for each job and much more but there s a lot to learn in quickbooks pro and converting to a new accounting system can be a complex and confusing task even if you have a strong background in accounting and plenty of time to install the new system that s why this book was written because most construction pros aren t accounting experts and have more important work to do at the job site

square foot costs for residential commercial industrial and farm buildings data to quickly work up a reliable budget estimate includes all the important variables that can make any building unique from a cost

standpoint

with continued economic development and increasing urbanization excavations go deeper and become larger in scale and are sometimes even carried out in difficult soils these conditions require advanced analysis and design methods and construction technologies most books on general foundation engineering introduce the basic analysis and design of excavation but do not delve into practical considerations this book examines both theory and practice from basic to advanced and discusses the major methods currently in practice around the world each chapter also includes problems and their solutions to develop a practical real world understanding

introductory technical guidance for civil engineers geotechnical engineers and construction managers interested in excavation for buildings and other structures here is what is discussed 1 introduction 2 fill 3 backfill 4 earthwork excavation and preparation for foundations 5 backfill operations

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excavation is an important segment of foundation engineering e g in the construction of the foundations or basements of high rise buildings underground oil tanks or subways however the excavation knowledge introduced in most books on foundation engineering is too simple to handle actual excavation analysis and design moreover with economic development and urbanization excavations go deeper and are larger in scale these conditions require elaborate analysis design methods and construction technologies this book is aimed at both theoretical explication and practical application from basic to advanced this book attempts to achieve theoretical rigor and consistency each chapter is followed by a problem set so that the book can be readily taught at senior undergraduate and graduate levels the solution to the problems at the end of the chapters can be found on the website ct ntust edu tw ou on the other hand the analysis methods introduced in the book can be used in actual analysis and design as they contain the most up to date knowledge therefore this book is suitable for teachers who teach foundation engineering and or deep excavation courses and engineers who are engaged in excavation analysis and design

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