accounting for retention in construction contracts

Accounting for Retention in Construction Contracts: A Comprehensive Analysis

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Keyword: accounting for retention in construction contracts

Abstract: This article provides a detailed analysis of accounting for retention in construction contracts, exploring its historical context, current relevance, and the complexities involved in its proper accounting treatment. We will examine various accounting standards, best practices, and the implications of retention for both contractors and clients. The article also explores the impact of retention on project cash flow and the potential risks associated with its mismanagement.

1. Historical Context of Retention in Construction Contracts

Retention, a practice where a percentage of the contract price is withheld by the client until project completion and satisfactory performance, has a long history in construction. Its origins lie in mitigating the risk of incomplete or defective work. Historically, the lack of standardized accounting practices led to inconsistencies in how retention was accounted for, often resulting in disputes and financial difficulties for contractors. The need for clearer guidelines and standardized accounting practices has driven the evolution of accounting standards related to accounting for retention in construction contracts.

2. Current Relevance and Accounting Standards

Today, accounting for retention in construction contracts remains crucial. The percentage withheld varies depending on the project's complexity, contract terms, and the client's risk appetite. However, the underlying principle remains consistent: to ensure the contractor fulfills their contractual obligations. International Financial Reporting Standards (IFRS 15) and generally accepted accounting principles (GAAP) in various jurisdictions provide guidance on revenue recognition, including the treatment of retentions. These standards emphasize the importance of recognizing revenue only when the performance obligations are substantially complete and the right to payment has been established. This means that retained amounts are not recognized as revenue until the retention period has elapsed and the conditions for release have been met. Accounting for retention in construction contracts requires a careful assessment of the stage of completion of the project and the associated risks.

3. Accounting Treatment of Retention

The accounting treatment of retention involves several key aspects:

Recognition of Revenue: Revenue related to the completed portion of the work is recognized, even though a portion is withheld as retention. The retained amount is recorded as a receivable (a claim against the client) and a liability (a promise to rectify defects within a stipulated period).
Balance Sheet Presentation: The retained amount appears as a current asset (receivable) and a potential liability, often offsetting each other, depending on the level of certainty associated with receiving the retention.
Cash Flow Statement: The retention received impacts the cash flow from operating activities. This is not considered as an inflow until the project is fully completed and all conditions for the release of the retention are met.
Disclosure Requirements: Accounting standards mandate the disclosure of the amount of retention withheld and any relevant conditions related to its release. This enhances transparency and accountability.

4. Impact on Project Cash Flow and Risk Management

Retention significantly impacts a contractor's cash flow, particularly in large projects with substantial retention percentages. Effective cash flow management is crucial to mitigate potential liquidity issues. This necessitates careful planning and forecasting, often including securing financing to offset the impact of withheld funds. Risk management strategies related to accounting for retention in construction contracts also include thorough contract review, robust performance monitoring, and clear communication with clients to ensure timely release of retentions.

5. Potential Disputes and Resolution

Disputes related to retention are not uncommon. They often arise from disagreements regarding the completion of work, the quality of materials, or the interpretation of contract terms. Effective contract management and meticulous documentation can minimize the risk of disputes. However, when disputes occur, alternative dispute resolution mechanisms, such as mediation or arbitration, can be more efficient than litigation.

6. Best Practices for Accounting for Retention in Construction Contracts

To minimize financial and operational risks, contractors should adopt the following best practices:

Detailed Contract Review: Careful review of the contract terms related to retention, including percentages, release conditions, and dispute resolution mechanisms.

Accurate Project Tracking: Regular monitoring of project progress and the associated retention amounts to ensure accurate revenue recognition and cash flow forecasting.
Effective Communication: Maintaining open communication with clients to address any issues related to project progress and retention release.
Robust Internal Controls: Implementing strong internal controls to ensure accurate recording and reporting of retention-related transactions.
Regular Reconciliation: Regular reconciliation of retention amounts to identify discrepancies and resolve them promptly.

Summary

Accounting for retention in construction contracts is a complex process requiring a thorough understanding of accounting standards, contract terms, and potential risks. Proper accounting treatment is crucial for accurate financial reporting, effective cash flow management, and the avoidance of disputes. Adherence to best practices, proactive risk management, and effective communication can minimize potential problems and ensure the smooth release of retentions.

Publisher: Construction Accounting Journal

Construction Accounting Journal is a leading peer-reviewed publication focusing on accounting and financial management issues specific to the construction industry. Their authority stems from their rigorous editorial process and their focus on practical application of accounting principles within the unique context of construction projects.

Editor: Professor David Miller, PhD, CPA

Professor Miller is a renowned expert in construction accounting with decades of experience in academia and industry. His expertise in financial reporting standards and his in-depth knowledge of construction practices lend significant credibility to the journal and its publications.

Conclusion:

Accurate and timely accounting for retention in construction contracts is paramount for both contractors and clients. Understanding the relevant accounting standards, managing cash flow effectively, and adopting robust risk management strategies are essential for successful project completion and financial stability. The evolving landscape of accounting regulations necessitates continuous learning and adaptation for professionals in the construction industry.

FAQs:

1. What is the typical retention percentage in construction contracts? This varies greatly depending on the project, risk profile, and contractual agreements, typically ranging from 5% to 10%, but can be higher for complex or high-risk projects.

1. When is retention typically released? Release occurs upon project completion, client satisfaction, and often after a defect liability period (typically 6 months to 1 year).

1. How does retention impact a contractor's working capital? It reduces available cash flow, requiring careful financial planning and potential alternative financing.

1. What are the implications of incorrectly accounting for retention? It can lead to inaccurate financial reporting, potential disputes with clients, and even legal ramifications.

1. How can disputes over retention be resolved? Through negotiation, mediation, arbitration, or litigation, depending on the contract and the nature of the disagreement.

1. What role does project management play in retention management? Effective project management is vital for timely completion, reducing delays that could impact retention release.

1. How does IFRS 15 impact accounting for retention? It emphasizes the importance of recognizing revenue only when performance obligations are met, affecting when retention is considered realized.

1. What are the tax implications of retention? Tax liability is generally deferred until the retention is released, but specific rules vary by jurisdiction.

1. How can technology improve retention management? Software solutions can streamline tracking, reporting, and communication related to retention, improving efficiency and transparency.

Related Articles:

1. "Revenue Recognition under IFRS 15 in Construction Contracts": A detailed explanation of revenue recognition principles as they apply to construction, including the treatment of retention.

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1. "Construction Industry Best Practices for Retention Accounting": A compilation of best practices to ensure accurate and efficient retention accounting.

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accounting for retention in construction contracts: *CIMA Official Learning System Fundamentals of Management Accounting* Janet Walker, 2007 Written by former CIMA examiners in conjunction with the CIMA faculty, this book includes: practice questions throughout; complete revision section; topic summaries; recommended reading articles from a range of journals; and CBA style mock exam.

accounting for retention in construction contracts: *Accounting Standards in Brief* Hendrik Rudolf Beukes Oppermann, 2008-04 This text has been written to assist learners who are exposed to accounting standards. Changes brought about by new accounting statements, issued as a consequence of the South African Institute of Chartered Accountants' Improvement of Accounting Standards Project, have largely been incorporated in this edition. The publication is intended to satisfy the specific requirements of learners not training to become chartered accountants.

accounting for retention in construction contracts: Audit and Accounting Guide: Construction Contractors, 2018 AICPA, 2018-10-09 Considered the construction contractors industry standard resource, this 2018 edition is packed with information on new requirements and relevant changes to the FASB Accounting Standards Codification, including a high-level look at FASB ASU Nos. 2014-09, Revenue from Contracts with Customers and 2016-02, Leases. Further, as an Appendix to Chapter 2, Contract Accounting, the guide contains the views of the AICPA's Revenue Recognition Task Force and Financial Reporting Executive Committee on the implementation of FASB ASU No. 2014-09. Whether you are in public accounting, performing assurance services, or operate in the industry, this resource has the information you need to perform at your best. Highlighting practical tips and industry specific guidance, this guide provides value from simple accounting to joint venture creation and takes a deep dive into industry specific auditing procedures. With two complete sets of financial statements and disclosures, it provides an industry accepted blueprint from where to start, or a reference for auditing the final product.

accounting for retention in construction contracts: *Audit and Accounting Guide: Construction Contractors, 2017* AICPA, 2018-05-15 Considered the industry standard resource, this guide’s 2017 edition is packed with information on new requirements and relevant changes to the FASB Accounting Standards Codification, including a high-level look at FASB ASU Nos. 2014-09, Revenue from Contracts with Customers and 2016-02, Leases. It provides practical tips and industry specific guidance, provides value from simple accounting to joint venture creation, and takes a deep dive into industry specific auditing procedures. With two complete sets of financial statements and disclosures, it provides an industry accepted blueprint from where to start, or a reference for auditing the final product.

accounting for retention in construction contracts: Construction Contractors: Accounting and Auditing James Wiedemann, Robert Mercado, 2020-07-21 With construction activity increasing and significant changes to the revenue recognition model, it is more important than ever for accountants and financial managers to be on top of the very latest in accounting and auditing changes for the construction industry. This guide examines the most recent updates and key issues impacting construction accounting and auditing. It covers new changes as a result of FASB ASU 2014-09, it also explores the relationship between the contractor and the surety.

accounting for retention in construction contracts: NEC3 Construction Contracts: 100 Questions and Answers Kelvin Hughes, 2016-06-16 Which member of the NEC3 family of contracts should I use? How do I choose and use my main and secondary options? What are the roles and responsibilities of the various parties? How should I effectively manage early warnings and compensation events? Important questions can arise when working with NEC3 contracts, some of them have simple answers and others require more a detailed response. Whether you are an NEC3 beginner or an expert, the 100 questions and answers in this book are a priceless reference to have at your fingertips. Covering issues that can arise from the full range of NEC3 forms, Kelvin Hughes draws on questions he has been asked during his 20 years working with NEC and presenting training courses to advise, warn of common mistakes, and explain in plain English how these contracts are meant to be used.

accounting for retention in construction contracts: Financial Management in Construction Contracting Andrew Ross, Peter Williams, 2013-01-29 This authoritative text provides a detailed insight into how construction companies manage their finances at both corporate and project level. It will guide students and practitioners through the complexities of the financial reporting of construction projects within the constraints of accepted accounting practice. The book is written for non-accountants and from a contractor's perspective and is equally relevant to subcontractors and main contractors. The authors examine the relationship between the external annual accounts and the internal cost-value reconciliation process. CVR is covered in depth and the authors consider issues such as interim payments, subcontract accounts, contractual claims, final accounts, cash flow management and the reporting of the physical and financial progress of contracts. A broad perspective of all the financial aspects of contracting is taken along with related legal issues and the authors explain how things operate in the 'real world'. They describe good practice in financial control while at the same time being honest about some of the more questionable practices that can - and do - happen. The approach taken is unique as the financial management of construction projects is considered from the perspective of the contractor's quantity surveyor. The book deals with the real issues that surveyors have to address when using their judgment to report turnover, profitability, cash flow, and work in progress on projects and the financial problems faced by subcontractors are frankly and pragmatically explored. The payment and notice requirements of the Construction Act are explained in detail and relevant provisions of JCT2011, NEC3, ICC, DOM/1 and other standard contracts and subcontracts are also covered. Financial Management in Construction Contracting addresses the wide variety of external factors that influence how construction companies operate, including government policy, banking covenants and the financial aspects of supply chain management. Cost reporting systems are described and real-life examples are used to illustrate cost reports, accrual systems and how computerised systems can be employed to provide the QS with information that can be audited. Examples drawn from practice demonstrate how work-in-progress (WIP) is reported in contracting. Cost value reconciliation reports are featured and the book demonstrates how adjustments are made for overmeasure, undermeasure, subcontract liabilities and WIP as well as explaining the processes that contractors use when analysing external valuations. This is the ideal core text for final year degree and post-graduate level modules on Quantity Surveying, Commercial Management, Construction Management and Project Management courses and will provide an invaluable source of reference for quantity surveyors and others who may be engaged in the financial management of construction projects. The book's companion website at www.wiley.com/go/rossfinancialmanagement offers invaluable resources for students and lecturers as well as for practising construction managers: end-of-chapter exercises + outline answers PowerPoint slides for each chapter ideas for discussion topics links to useful websites

accounting for retention in construction contracts: *A Practical Guide to the NEC4 Engineering and Construction Contract* Michael Rowlinson, 2018-11-28 Provides construction industry professionals with a practical and detailed guide to the NEC4 contract The NEC contract takes a collaborative, project management based approach to construction projects, which is very different to the other standard forms of construction contract. This new edition of the book covers all changes in the 4th Edition of the Engineering and Construction Contract, issued in June 2017, and will provide practical guidance to help users transitioning from NEC3 to NEC4. Inside A Practical Guide to the NEC4 Engineering and Construction Contract, readers will find chapters on the background of the NECECC; contract data and other documents; the'spirit of mutual trust'; all of the individuals involved in the process (eg: project managers, clients, supervisors, subcontractors, etc.); communication issues, early warnings and other matters; quality management; titles; dealing with timing; payment processes; cost components; compensation procedures and assessments; dealing with terminations; dispute resolution; completing the contract and more. A practical guide to the application of the procedures contained in the newly issued NEC4 Engineering and Construction Contract Provides detailed guidance on the use of the agreement, which is claimed to offer increased flexibility, improved clarity and greater ease of use Written specifically for people actually using and administering the NEC contracts Features 3 appendixes covering tables of clause numbers, case law and statutes; employer's, project manager's, supervisor's, contractor's and adjudicator's actions; and communication forms and their uses. First launched in 1993, the NEC has become one of the UK's leading standard forms of contract for major construction and civil engineering projects, making A Practical Guide to the NEC4 Engineering and Construction Contract a must-have resource for any contractor using the latest version of this contract.

accounting for retention in construction contracts: *Keating on Construction Contracts* Stephen Furst, Vivian Ramsey, Sarah Hannaford, Adrian Williamson, Donald Keating, John Uff, 2012 With a chapter on public procurement by Sarah Hannaford ; A commentary on JCT forms of contract by Adirian Williamson, and a commentary of the infrastructure conditions of contract by John Uff

accounting for retention in construction contracts: MacRoberts on Scottish Construction Contracts MacRoberts, 2014-11-17 Provides a guide to the general principles of Scottish law relevant to construction contracts and the main provisions of the standard forms of construction contract used in Scotland including: the obligations of employers and contractors certification payment ending a construction contract remedies subcontracts collateral warranties insurance dispute resolution regulatory matters The new edition has been substantially updated and expanded to take account of the latest editions of the Scottish Standard Building Contracts and recent case law. Specific updates have been driven by the following changes to legislation and standard contracts Local Democracy Economic Development and Construction Act 2009 and the relative Scheme for Construction Contracts Arbitration (Scotland) Act 2010 Recognising the significant increase in use of NEC3 standard forms of contract, references to NEC3 provisions have been introduced throughout the relevant chapters so that each now covers the common law, the SBCC provisions and the NEC3 provisions. It also features new chapters on: litigation; competition; the Bribery Act 2010; and guarantees and bonds. From reviews of previous editions: 'very approachable and readable... I would particularly recommend this book to non-legal construction professionals' – Construction & Engineering Law 'an informative textbook for the practitioner... [a] significant contribution to knowledge' – Arbitration 'a highly competent... textbook which would be of value for industry professionals with no legal background' – Construction Law

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accounting for retention in construction contracts: *Audit and Accounting Guide* AICPA, 2019-11-12 The construction industry has seen significant changes in the past couple years. Whether you are in public accounting, performing assurance services, or operate in the industry, this guide has the information you need to perform at your best. Considered the construction industry standard resource, this 2019 edition features new accounting information and new auditing considerations, particularly with regards to considerations for FASB ASC 606. This guide is an indispensable reference document packed with information on new requirements and relevant changes to the FASB Accounting Standards Codification. From simple accounting to joint venture creation, this edition takes a deep dive into industry specific auditing procedures. Topics include: Practical tips and industry specific guidance; A detailed look at FASB ASU Nos. 2014-09, Revenue from Contracts with Customers, including new auditing considerations; An up-to-date look at the details of FASB ASU No. 2016-02, Leases

accounting for retention in construction contracts: McKenzie's Law of Building and Engineering Contracts and Arbitration H. S. McKenzie, Peter A. Ramsden, 2014 This is the first book to explain the law applicable to the updated Joint Building Contracts Committee (JBCC) Principle Building Agreement (6th edition, 2014) and the Engineering General Conditions of Contract for Construction Works (2nd edition, 2010), which are both annexed to the book and extensively cross-referenced to assist the reader. The book also cross-references the relevant clauses of the FIDIC Contract Agreement (1999). Disputes arising out of building contracts are often referred to arbitration for solution. This work therefore deals with the effect of the Arbitration Act 42 of 1965 and the Association of Arbitrators Standard Procedure Rules, which are also reproduced as annexures in the book.

accounting for retention in construction contracts: FRS 102 , 2015

accounting for retention in construction contracts: *Construction Contracts* J. R. Murdoch, Will Hughes, 2000 Construction Contracts focuses on the law governing construction contracts, and the management and administration of these contracts.

accounting for retention in construction contracts: *Cost Accounting* V. Rajasekaran, 2010-09 The book sets a new standard for cost accounting textbooks. It aims at equipping students with a solid grounding in the concepts of cost accounting. With rich pedagogy and an easy-to-understand approach, it meets the specific requirements of the undergraduate students of different Indian universities. This book can also be useful for the students of CA, CS, MBA and ICWA level of Indian universities.

accounting for retention in construction contracts: Administration of Construction Contracts Santosh Srivastava, 2016-04-08 A contract (or an agreement) is associated with almost everything, wherein more than one person (or party) is involved. Whether it’s a marriage, purchase of a property or construction of a project, all need a proper contract and in-turn, they need resilient and robust contract administration. Today, large value and complex contracts have to cater to the needs of globalization, increased regulations and the ever-changing technologies. These complexities have contributed to an environment rendering administration of a contract difficult. Therefore, projects are prone to delays, additional unforeseen expenses and may also all-together lead to a project failure. This has also led many organizations to view a contract as a tool to have undue control by imposing rigid standards and conditions oblivious to the fact that these may not always be to their advantage. It is with this intent that this book has been written by an experienced contracts manager, who has had a first-hand experience of the struggle, while going through a jargon of clauses and documents within a contract.. The “basis of expectations” requires an overall understanding of the contract and the author expects that this book comes handy to such a professional in his/her pursuit of excellence.

accounting for retention in construction contracts: Project Management for Construction Chris Hendrickson, Tung Au, 1989

accounting for retention in construction contracts: Fundamentals of Management Accounting Janet Walker, 2006 No further information has been provided for this title.

accounting for retention in construction contracts: *Construction Law* Julian Bailey, 2016-10-04 Now in its second edition, Construction Law is the standard work of reference for busy construction law practitioners, and it will support lawyers in their contentious and non-contentious practices worldwide. Published in three volumes, it is the most comprehensive text on this subject, and provides a unique and invaluable comparative, multi-jurisdictional approach. This book has been described by Lord Justice Jackson as a tour de force, and by His Honour Humphrey LLoyd QC as seminal and definitive. This new edition builds on that strong foundation and has been fully updated to include extensive references to very latest case law, as well as changes to statutes and regulations. The laws of Hong Kong and Singapore are also now covered in detail, in addition to those of England and Australia. Practitioners, as well as interested academics and post-graduate students, will all find this book to be an invaluable guide to the many facets of construction law.

accounting for retention in construction contracts: Guide to Record Retention Requirements (Title 1, Appendix A) Rev. as of January 1, 1965 United States. Office of the Federal Register, 1965

accounting for retention in construction contracts: *Construction Accounting & Financial Management* Stephen Peterson, 2013-10-03 For all courses in construction accounting and construction finance, and for courses in engineering economics taught in construction management programs. This book helps construction professionals and construction management students master the principles of financial management, and adapt and apply them to the challenge of profitably managing construction companies. It integrates content that has traditionally been taught through separate accounting, finance, and engineering economics texts. Students learn how to account for a construction company's financial resources; how to manage its costs, profits, and cash flows; how to evaluate different sources of funding a company's cash needs; and how to quantitatively analyze financial decisions. Readers gain hands-on experience through 220 example problems and over 390 practice problems, many of them based on situations actually encountered by the author. This edition adds more than 100 new discussion questions, and presents financial equations and accounting transactions more visually to support more intuitive learning.

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accounting for retention in construction contracts: Construction Contracts Will Hughes, Ronan Champion, John Murdoch, 2007-09-21 The fourth edition of this unparalleled text has been thoroughly revised to provide the most up-to-date and comprehensive coverage of the legislation, administration and management of construction contracts. Introducing this topic at the core of construction law and management, this book provides students with a one-stop reference on construction contracts. Significant new material covers: procurement tendering developments in dispute settlement commentary on all key legislation, case law and contract amendments up to July 2007. In line with new thinking in construction management research, this authoritative guide is essential reading for every construction undergraduate and an extremely useful source of reference for practitioners.

accounting for retention in construction contracts: Cost Accounting II [CBCS BAWN] MC Shukla et. al, Cost Accounting-II has been especially written to meet the requirements of B.Com. students as per the Choice Based Credit System (CBCS) curriculum of The University of Burdwan. It comprehensively presents the fundamental concepts of cost accounting in an informative and systematic manner.

accounting for retention in construction contracts: *200 Contractual Problems and their Solutions* J. Roger Knowles, 2012-01-09 200 Contractual Problems and their Solutions This book examines 200 contractual problems which regularly arise on building and engineering projects and provides a detailed explanation of their solutions, citing standard contract conditions and key parts of legal judgements as authority. A succinct summary is provided at the end of each detailed solution. It covers problems together with their solutions in respect of: Procurement matters Tenders and bidding Design issues Letters of intent Contractor's programme Contractor's float Delays Concurrent Delays Extensions of time Liquidated/delay damages Unliquidated damages Variations Loss and expense/additional cost claims Acceleration Global claims Payment Damage to the works Exclusion clauses Retention of title Practical completion Defect correction Adjudication This book deals with a broad range of construction contracts including JCT Standard Form and Design and Build, New Engineering Contract NEC3, ICE and GC/Works/1. This book was first published under the title of One Hundred Contractual Problems and Their Solutions, with a second edition entitled One Hundred and Fifty Contractual Problems and their Solutions. This third edition adds 50 new problems and replaces 15 of those in the last edition. Of the remainder half have been the subject of revision. “Deserves a place on every site and in every office as the standard handbook on contractual problems” Construction Law Digest

accounting for retention in construction contracts: The JCT Intermediate Building Contracts 2005 David Chappell, 2008-04-15 The 2005 version of the JCT Intermediate Building Contract has introduced a very different looking contract format and a number of changes to contract conditions. A completely new Intermediate Building Contract with Contractor's Design has also been issued. This well established guide, which has been thoroughly updated, looks at the changes and key aspects of both forms, and takes account of new case law since the last edition of the book published in 1999. It also discusses the new subcontract agreements.

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accounting for retention in construction contracts: *Federal Register* , 1973

accounting for retention in construction contracts: MacRoberts on Scottish Building Contracts MacRoberts, 2008-04-30 This book discusses the key provisions of the standard Scottish building contracts, against the background of Scots law. The new edition covers, in detail for the first time, Scottish adjudication, including a number of appeal cases, and covers other new case law and important new developments in novation. It is based on the 2005 revised Scottish SBCC building contracts.

accounting for retention in construction contracts: Hudson's Building and Engineering Contracts Alfred Hudson, Atkin Chambers (Firm), 2012 Hudson's is recognised as a source of reliable information on the interpretation and drafting of building and civil engineering contracts. This edition covers recent developments in the law on construction contracts.

accounting for retention in construction contracts: CCA Handbook Peter Degerholm, 2015-06 A handbook on using the Construction Contracts Act 2002 and its 2015 amendment to manage residential and commercial construction contracts--Publisher information.

accounting for retention in construction contracts: *Administration's Fiscal Year 1983 Economic Program* United States. Congress. House. Committee on Ways and Means, 1982

accounting for retention in construction contracts: Building Law Encyclopaedia David Chappell, Michael H. Dunn, Michael Cowlin, 2009-11-06 Building Law Encyclopaedia is a concise and authoritativereference, providing information in reasonable depth on anextensive number of legal terms, principles, phrases and issuesthat are commonly encountered in the construction industry. Moststandard contracts are referred to, including the current suite ofJCT Contracts, SBC, IC, ICD, MW, MWD, as well as ACA, PPC 2000,GC/Works/1 and NEC. In addition, some contracts which aretheoretically out of date, but which are still in common use, arealso covered. With over 1050 entries and numerous cross references, it will bean invaluable reference for architects, quantity surveyors, projectmanagers and contractors. With detailed reference to appropriatecase law and legislation, construction lawyers will also find it ofconsiderable value in the course of their work.

accounting for retention in construction contracts: *Code of Federal Regulations* , 1966 Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries.

accounting for retention in construction contracts: The Code of Federal Regulations of the United States of America , 1966 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

accounting for retention in construction contracts: Manual of Accounting - New UK GAAP , 2013-01-01 Manual of Accounting - New UK GAAP addresses the requirements of FRS 102 which is the new UK GAAP and will be adopted by all companies not wanting to move to IFRS and who are too large to implement the Financial Reporting Standard for Smaller Entities which in 2015 can be applied by companies with a turnover of .6,500,000 per year and a balance sheet of .3,260,000 per year.

accounting for retention in construction contracts: *Chitty on Contracts: Specific contracts* Joseph Chitty, H. G. Beale, 1999 Provides coverage of all aspects of contract law. This work is divided into two volumes, the first covering general contracts and the second specific contracts. This edition has been updated to include a chapter on unfair terms and another on building contracts, as well as cases and developments.

accounting for retention in construction contracts: Fundamentals of Building Contract Management Thomas E. Uher, Tom Uher, Philip Davenport, 2009 Stripping contracts of their legal mystique and jargon, this reference offers essential information on the entire contract administration process. Divided into three sections, this easy-to-use guide covers potential issues from project inception to finish and includes sample contracts as well as an overview of the most recent statutory legislation. Comprehensive and practical, this handbook is an invaluable tool for both practitioners in the construction industry and students across Australia.

accounting for retention in construction contracts: Task Force Report United States. Commission on Organization of the Executive Branch of the Government (1953-1955), 1955

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