

balance sheet of construction company

Balance Sheet of Construction Company: Understanding the Financial Backbone

balance sheet of construction company is a fundamental financial statement that provides a snapshot of a company's financial position at a specific point in time. For construction companies, which often deal with large projects, fluctuating cash flows, and complex asset structures, the balance sheet is an essential tool to gauge financial health, manage resources efficiently, and attract investors or lenders.

In this article, we'll explore the components of a construction company's balance sheet, why it's particularly important in this industry, and how to interpret and optimize it for better business decisions.

What Is a Balance Sheet for a Construction Company?

The balance sheet is one of the core financial statements alongside the income statement and cash flow statement. It summarizes what the company owns (assets), what it owes (liabilities), and the owner's equity at a particular date.

For construction companies, the balance sheet often reflects more complex items than those in other industries because of the nature of construction contracts, equipment, and work-in-progress.

Assets: The Resources at Work

Assets in a construction company are typically divided into current and non-current categories.

- **Current Assets** include cash, accounts receivable (often large due to ongoing contracts), inventory of materials, and work-in-progress (WIP). WIP represents the value of partially completed projects, a critical figure in construction accounting.

- **Non-Current Assets** encompass long-term investments, property, plant, and equipment (PPE) such as heavy machinery, vehicles, and office buildings. These assets are vital for construction operations and are usually depreciated over time.

Understanding these assets helps stakeholders assess the company's liquidity and operational capacity.

Liabilities: Managing Debts and Obligations

Liabilities also fall into current and long-term categories.

- **Current Liabilities** include accounts payable, accrued expenses, short-term loans, and deferred revenue from advance payments on contracts.

- **Long-Term Liabilities** might consist of mortgages, bonds payable, and other loans that extend beyond one year.

For construction firms, managing liabilities carefully is crucial because project timelines and payments can be unpredictable, and excessive debt can strain cash flow.

Owner's Equity: The Company's Net Worth

Owner's equity reflects the residual interest in the company after subtracting liabilities from assets. It includes retained earnings, common stock, and additional paid-in capital. Positive owner's equity indicates that a company owns more than it owes, which is a sign of financial stability.

The Unique Aspects of a Construction Company's Balance Sheet

Construction companies face distinct challenges that influence their balance sheets differently compared to other industries.

Work-in-Progress Accounting

One of the most critical and complex assets on a construction balance sheet is work-in-progress. Since construction projects can span months or years, accounting for partially completed work accurately is vital.

Work-in-progress affects both the asset side (as inventory or receivables) and the income statement (through revenue recognition). Over- or underestimating WIP can misrepresent financial performance and position.

Retention Receivables

In construction contracts, clients sometimes withhold a portion of payment until project completion to ensure quality and compliance. These amounts, known as retention receivables, appear as current assets on the balance sheet but might not be available immediately as cash.

Recognizing retention receivables properly helps in assessing the company's liquidity and expected cash inflows.

Heavy Equipment and Depreciation

Construction firms rely heavily on expensive machinery. These assets depreciate over time, reducing

their book value on the balance sheet. Properly tracking depreciation affects tax liabilities and shows the real value of equipment.

Furthermore, maintenance costs and potential equipment financing should be factored into liabilities and expenses.

Why Is the Balance Sheet Important for Construction Companies?

The construction industry is capital-intensive and often operates on tight margins. A well-maintained balance sheet helps in multiple ways:

Assessing Financial Health and Stability

By analyzing assets, liabilities, and equity, stakeholders can determine if the company is solvent and capable of meeting short-term obligations. This is crucial when bidding for new projects, as clients and banks often require proof of financial stability.

Managing Cash Flow Effectively

Because projects pay at different stages, managing cash flow is a constant challenge. The balance sheet highlights how much money is tied up in receivables, WIP, and inventory, allowing management to plan accordingly.

Attracting Investors and Securing Financing

Banks and investors scrutinize balance sheets to evaluate creditworthiness. A robust balance sheet with manageable debt and strong asset base improves chances of securing loans or investment capital.

Facilitating Strategic Decision Making

Understanding the company's financial position enables better decisions regarding asset purchases, contract bidding, and expansion plans.

Key Metrics and Ratios Derived from the Balance Sheet

To get actionable insights from the balance sheet, construction companies often analyze various

financial ratios:

- **Current Ratio:** $\text{Current Assets} \div \text{Current Liabilities}$. Indicates liquidity and ability to cover short-term debts.
- **Debt to Equity Ratio:** $\text{Total Liabilities} \div \text{Owner's Equity}$. Measures financial leverage and risk level.
- **Working Capital:** $\text{Current Assets} - \text{Current Liabilities}$. Shows available funds for daily operations.
- **Fixed Asset Turnover:** $\text{Revenue} \div \text{Net Fixed Assets}$. Reflects how efficiently equipment and property are used to generate sales.

Monitoring these ratios helps construction companies maintain financial discipline and plan for growth.

Tips for Optimizing the Balance Sheet of a Construction Company

Improving the balance sheet involves both strategic and operational measures tailored to the construction industry's nuances.

Maintain Accurate Work-in-Progress Records

Regularly update WIP calculations to avoid overstatement or understatement. Collaborate closely with project managers and accountants to reflect real-time progress.

Manage Receivables and Retentions Proactively

Implement clear policies for invoicing and follow-up on outstanding payments, especially retention receivables. Prompt collections improve liquidity and reduce bad debt risk.

Control Debt Levels

Use debt judiciously to finance equipment or expansion but avoid excessive borrowing that could jeopardize cash flow. Explore leasing options for heavy machinery to reduce long-term liabilities.

Invest in Asset Management

Track depreciation schedules carefully and plan for asset replacements to avoid unexpected expenses. Proper maintenance extends equipment life and preserves asset value.

Leverage Technology for Financial Reporting

Utilize construction-specific accounting software that integrates project management and financial data. This ensures accuracy and timeliness in balance sheet preparation.

Common Challenges When Preparing a Balance Sheet in Construction

Creating an accurate balance sheet in construction is not without hurdles:

Complex Revenue Recognition

Determining when to recognize revenue on long-term contracts can complicate asset valuation and income reporting.

Fluctuating Material Costs and Inventory Valuation

Price volatility affects inventory valuation and cost of goods sold, requiring frequent adjustments.

Project Delays Impacting Cash Flow

Unexpected delays can distort receivables and liabilities, impacting the balance sheet's reliability.

Multiple Stakeholders and Joint Ventures

Sharing projects with partners demands clear accounting practices to correctly reflect ownership and liabilities.

Despite these challenges, maintaining a well-organized balance sheet is achievable with diligent bookkeeping and industry expertise.

Understanding the balance sheet of a construction company unlocks valuable insights into its financial dynamics and operational readiness. For contractors, investors, or managers, mastering this document is key to navigating the often turbulent construction landscape with confidence and clarity.

Frequently Asked Questions

What is a balance sheet for a construction company?

A balance sheet for a construction company is a financial statement that summarizes the company's assets, liabilities, and equity at a specific point in time, providing insight into its financial position.

What are the main components of a construction company's balance sheet?

The main components include current assets (cash, accounts receivable, inventory), fixed assets (equipment, property), current liabilities (accounts payable, short-term loans), long-term liabilities, and owner's equity.

How does a construction company account for work-in-progress on the balance sheet?

Work-in-progress (WIP) is typically recorded as an asset under current assets, representing the value of construction projects that are partially completed but not yet billed or delivered.

Why is the balance sheet important for a construction company?

The balance sheet helps stakeholders assess the company's financial health, liquidity, and solvency, which are critical for managing cash flow, securing financing, and making informed business decisions.

How are construction equipment and machinery reported on the balance sheet?

Construction equipment and machinery are reported as fixed assets under property, plant, and equipment, and are recorded at their historical cost minus accumulated depreciation.

What liabilities are commonly found on a construction company's balance sheet?

Common liabilities include accounts payable, accrued expenses, short-term loans, long-term debt, and any contingent liabilities related to contracts or legal issues.

How does revenue recognition affect the balance sheet of a construction company?

Revenue recognition impacts accounts receivable and retained earnings. When revenue is recognized, accounts receivable or cash increases, and retained earnings grow, affecting the equity section of the balance sheet.

What role does equity play in the balance sheet of a construction company?

Equity represents the owners' residual interest in the company after liabilities are deducted from assets; it includes common stock, retained earnings, and additional paid-in capital.

How can a construction company improve its balance sheet position?

Improving the balance sheet can involve increasing cash reserves, reducing debt, managing receivables effectively, optimizing inventory levels, and ensuring timely billing and collection of projects.

What challenges are unique to preparing a balance sheet for a construction company?

Challenges include accurately valuing work-in-progress, managing long-term contracts, handling equipment depreciation, recognizing revenue properly, and accounting for project-related liabilities and contingencies.

Additional Resources

Balance Sheet of Construction Company: An In-Depth Financial Overview

balance sheet of construction company serves as a critical financial statement, offering a snapshot of the firm's financial health at a specific point in time. Unlike other industries, construction companies operate with unique financial dynamics due to project-based revenue, long-term contracts, significant capital expenditures, and fluctuating cash flows. Therefore, understanding the structure and implications of a construction company's balance sheet is essential for stakeholders, including investors, creditors, project managers, and financial analysts.

Understanding the Balance Sheet in the Construction Industry

A balance sheet, fundamentally, is divided into three primary sections: assets, liabilities, and equity. For construction companies, these categories encompass specialized accounts that reflect the industry's operational complexity. The balance sheet provides a comprehensive view of what the

company owns (assets), what it owes (liabilities), and the owner's residual interest (equity). However, the composition and significance of these elements are distinct compared to other sectors.

Assets in the Balance Sheet of Construction Company

Assets in a construction company's balance sheet are often split into current assets and non-current assets. Current assets typically include cash, accounts receivable, and inventory, but construction companies also list work in progress (WIP) or construction in progress (CIP) as key elements.

- **Work in Progress (WIP):** This represents the value of ongoing projects not yet completed or billed. WIP accounting is vital as it reflects partially earned revenue and costs incurred.
- **Accounts Receivable:** Since construction projects often involve milestone payments, receivables can be substantial and sometimes aged, impacting liquidity.
- **Equipment and Machinery:** Listed under non-current assets, these fixed assets are essential for operations and require regular valuation and depreciation considerations.
- **Inventory:** Materials and supplies stored for upcoming projects are categorized here, though the volume can fluctuate with project cycles.

Accurately valuing these assets impacts the financial analysis and borrowing capacity of the company. For instance, overvaluing WIP can inflate asset totals, potentially misleading stakeholders about the company's liquidity and solvency.

Liabilities: Reflecting Financial Obligations

On the liabilities side, construction companies carry both short-term and long-term obligations. These liabilities often include accounts payable, accrued expenses, loans, and deferred revenue.

- **Accounts Payable:** This includes payments owed to subcontractors, suppliers, and vendors, which can be substantial given the project-based nature of the industry.
- **Accrued Expenses:** Costs incurred but not yet paid, such as wages and taxes, are recorded here.
- **Long-Term Debt:** Many construction firms finance equipment purchases, real estate, or large projects through loans, reflected as long-term liabilities.
- **Deferred Revenue:** Payments received in advance for projects or services yet to be delivered are classified here.

The balance sheet of a construction company often reveals a delicate balance between leveraging debt to finance growth and maintaining sufficient liquidity to meet ongoing operational demands.

Key Features Unique to Construction Company Balance Sheets

Construction companies face distinct accounting challenges, which influence their balance sheets:

Revenue Recognition and Impact on Balance Sheet

Unlike retail or service industries, construction companies recognize revenue based on project completion or milestones using methods such as percentage-of-completion or completed-contract. This impacts the balance sheet by fluctuating the WIP and deferred revenue accounts. Projects spanning multiple accounting periods require careful tracking to ensure assets and liabilities reflect actual performance and obligations.

Retainage Receivable and Payable

Retainage is a common practice in construction contracts where a portion of payment is withheld until project completion to ensure satisfactory work. This results in:

- **Retainage Receivable:** Amounts the company expects to collect after project completion, recorded as current assets.
- **Retainage Payable:** Amounts the company owes to subcontractors or suppliers, recorded as current liabilities.

Retainage affects cash flow and must be carefully monitored on the balance sheet to avoid liquidity issues.

Equipment Financing and Depreciation

Construction equipment represents a significant capital investment, often financed through loans or leases. Properly reflecting the net book value of machinery after depreciation is essential for an accurate financial position. Depreciation schedules can vary based on usage intensity, impacting asset values over time.

Comparative Analysis: Construction vs. Other Industries

When analyzing the balance sheet of a construction company relative to other sectors, several differences emerge:

- **Asset Composition:** Construction companies typically have higher proportions of fixed assets and WIP, whereas service companies may have minimal physical assets.
- **Revenue Recognition:** Construction's project-based revenue model creates more volatile asset and liability balances compared to steady sales in retail.
- **Liabilities Structure:** Construction firms often carry higher short-term liabilities due to subcontractor payments and retainage, whereas manufacturing companies may have longer-term supplier contracts.
- **Working Capital Management:** Cash flow management is more complex in construction due to payment schedules tied to project milestones.

These differences necessitate industry-specific benchmarking to accurately assess financial health.

Challenges and Considerations in Interpreting the Balance Sheet

Interpreting the balance sheet of construction companies requires a nuanced approach:

Project Risk and Asset Valuation

Projects delayed or over budget can lead to impaired assets or increased liabilities. WIP valuation must be conservative to avoid overstating assets.

Seasonality and Economic Cycles

Construction activity often fluctuates with economic conditions, affecting inventory levels, receivables, and cash reserves. Seasonal slowdowns may temporarily distort balance sheet metrics.

Impact of Contract Terms

Variations in contract types (fixed-price, cost-plus, time and materials) influence revenue recognition and the timing of receivables and payables, directly impacting balance sheet accounts.

Leveraging the Balance Sheet for Strategic Decisions

A well-prepared balance sheet equips management to make informed decisions about:

- **Capital Allocation:** Determining when to invest in new equipment or expand operations.
- **Debt Management:** Evaluating the capacity to take on additional loans or refinance existing debt.
- **Risk Mitigation:** Identifying financial vulnerabilities due to project delays or cost overruns.
- **Financial Reporting:** Enhancing transparency for investors and regulatory compliance.

Financial analysts also use balance sheet ratios—like current ratio, debt-to-equity, and asset turnover—to assess liquidity, solvency, and operational efficiency specific to construction companies.

The balance sheet of construction company thus remains a cornerstone document, reflecting the complex interplay of assets, liabilities, and equity shaped by the industry's unique operational and financial characteristics. Accurate analysis and interpretation of this statement enable better financial planning, risk assessment, and strategic growth in a sector where project success is paramount to fiscal stability.

Balance Sheet Of Construction Company

balance sheet of construction company: How to Open and Operate a Financially Successful Construction Company Tanya R. Davis, 2007 Book & CD-ROM. Starting a construction company, even a small one, can be a very profitable venture. In good times and bad construction is an industry that will always be in demand, and construction is not an industry where technology will replace or undermine it. The construction field is growing rapidly. According to the Bureau of Labor Statistics, construction firms are expected to be one of the fastest growing business segments in the U.S. economy. There has never been a better time to start a construction company and get ahead of the competition. This is a comprehensive, detailed study of the practical side of starting and operating a construction firm. It will take you step by step through every aspect and prepare you with everything you need including sample business forms, leases, contracts; worksheets and checklists for planning, starting, and running day-to-day operations. You will get dozens of other valuable, timesaving tools of the trade that every entrepreneur should have. While providing detailed instruction and examples, the author help you find a location and business name that will bring success, take you through the process of drawing up a winning business plan (the Companion CD-ROM has the actual business plan you can use in MS Word TM), and teach you how to start and manage your construction company. You will find guidance on obtaining licenses and permits,

drawing up contracts, hiring subcontractors, meeting governmental regulations, attracting new clients and referrals, applying for financing, tracking utilities, employing basic cost control systems, dealing with pricing issues, and staying ahead of the competition. You will avoid trial by error when setting up equipment layouts, meeting legal and IRS requirements, and tapping into the best sales and marketing techniques and pricing formulas. The book will even help you set up computer systems to save time and money, teach you how to hire and keep a qualified professional staff, use the best computer software, network with publishers and associations, do your own sales planning, customer service, keep your own books, compile monthly profit and loss statements, and prepare taxes. You will become adept at media planning, pricing, and public relations. You will be able to manage and train employees, motivate workers, generate high profile public relations and publicity, and learn low cost marketing ideas and low cost ways to satisfy customers and build sales. You will learn how to keep bringing customers back and build referrals the secret of continued success as well as getting thousands of great tips and useful guidelines. The manual delivers literally hundreds of innovative demonstrated ways to operate and streamline your business. Learn new ways to make your operation run smoother and increase performance, shut down waste, reduce costs, and increase profits. The secret of continued success as well as getting thousands of great tips and useful ideas. In addition, you will appreciate the valuable CD ROM resource in your daily activities as a source of ready-to-use forms, templates, worksheets, business plan, surveys, letters, web site resources, everything you will need to get up and running. We also went the extra mile and spent an unprecedented amount of time researching, interviewing, e-mailing, and communicating with hundreds of today's most successful construction company executives. Aside from learning the basics you will be privy to their secrets and proven successful ideas. Instruction is great, but advice from experts is even better, and the construction experts chronicled in this book are earning a great deal of money for their expertise.

balance sheet of construction company: Annual Report New York (State). Public Service Commission. 2d District, 1908

balance sheet of construction company: Construction Company Management Abid Hasan, Asheem Shrestha, Kumar Neeraj Jha, 2024-09-23 Construction Company Management will give readers a detailed understanding of the critical aspects of managing a successful construction company in a dynamic and complex construction business environment characterised by intense competition, supply chain disruptions, and rapid changes in technology, regulations, client preferences, and market conditions. The book will introduce readers to different dimensions of construction company management. The topics covered reflect current business practices in the construction industry, including company strategy and business models, stakeholder management, contract management, resource management, risk management, knowledge management, company finance, digital innovation, organisational resilience, and the regulatory environment. The book also includes much-needed discussions on ethics, integrity and professional standards, and diversity, equity, and inclusion in construction companies. It explores the opportunities and challenges relevant to construction company management in global contexts with the help of case studies from different regions of the world. Providing a concise book on this essential subject, Construction Company Management serves both students and those educators who teach it in their built environment courses. Practitioners will find the theory-informed company management practices discussed in the book valuable and useful in their practical contexts.

balance sheet of construction company: Investigation of Real Estate Bondholders' Reorganizations, Public Hearings Before a Subcommittee of ... 73:2-74:2 United States. Congress. House Select Committee on Investigation of Real Estate Bondholders' Reorganizations, 1934

balance sheet of construction company: OCCL Exam PDF-Odisha Construction Corporation Ltd Accounts Clerk Exam-Commerce Subject eBook Chandresh Agrawal, Nandini Books, 2025-01-01 SGN. The OCCL Exam PDF-Odisha Construction Corporation Ltd Accounts Clerk Exam-Commerce Subject eBook Covers Objective Questions With Answers.

balance sheet of construction company: Utility Corporations United States. Federal Trade Commission, 1930

balance sheet of construction company: Annual Report ... New York (State). Board of Railroad Commissioners, 1905

balance sheet of construction company: Engineering Your Future Stuart G. Walesh, 2012-02-15 Round out your technical engineering abilities with the business know-how you need to succeed Technical competency, the hard side of engineering and other technical professions, is necessary but not sufficient for success in business. Young engineers must also develop nontechnical or soft-side competencies like communication, marketing, ethics, business accounting, and law and management in order to fully realize their potential in the workplace. This updated edition of Engineering Your Future is the go-to resource on the nontechnical aspects of professional practice for engineering students and young technical professionals alike. The content is explicitly linked to current efforts in the reform of engineering education including ABET's Engineering Criteria 2000, ASCE's Body of Knowledge, and those being undertaken by AAEE, AIChE and ASME. The book treats essential nontechnical topics you'll encounter in your career, like self-management, interpersonal relationships, teamwork, project and total quality management, design, construction, manufacturing, engineering economics, organizational structures, business accounting, and much more. Features new to this revised edition include: A stronger emphasis on management and leadership A focus on personal growth and developing relationships Expanded treatment of project management Coverage of how to develop a quality culture and ways to encourage creative and innovative thinking A discussion of how the results of design, the root of engineering, come to fruition in constructing and manufacturing, the fruit of engineering New information on accounting principles that can be used in your career-long financial planning An in-depth treatment of how engineering students and young practitioners can and should anticipate, participate in, and ultimately effect change If you're a student or young practitioner starting your engineering career, Engineering Your Future is essential reading.

balance sheet of construction company: Investigation of Real Estate Bondholders' Reorganizations United States. Congress. House. Select Committee to Investigate Real Estate Bondholders' Reorganizations, 1935

balance sheet of construction company: Intermediate Accounting Donald E. Kieso, Jerry J. Weygandt, Terry D. Warfield, 2011-03-15 Synopsis: INTERMEDIATE ACCOUNTING by Kieso, Weygandt, and Warfield is, quite simply, the standard by which all other intermediate accounting texts are measured. Through thirty years and twelve best-selling editions, the text has built a reputation for accuracy, comprehensiveness, and student success.

balance sheet of construction company: Douglas Li v. John Ross and Ross Construction Co., Inc.: ... ,

balance sheet of construction company: Construction Management JumpStart Barbara J. Jackson, 2025-09-11 New edition of a bestselling introduction to construction management, offering a walkthrough of each stage of the construction management process Written from the constructor's perspective, Construction Management JumpStart is the definitive introduction to the field, providing authoritative coverage of all construction management fundamentals and how the latest trends in project delivery methods, technology, and emerging new career opportunities are impacting the construction management profession. Readers will find step-by-step instructions on how to administer contracts, manage job site operations, plan and schedule projects, monitor project performance, manage project quality and safety, assess project risks, and perform other duties essential to the manager's role. Key foundational information on residential, commercial, heavy civil, industrial, and environmental industry sectors, project players, and professional affiliations is also included. This revised and updated Fourth Edition reflects the field's current environment and best practices. Two new chapters include insightful discussion on the scope of the industry and business fundamentals for construction entrepreneurs. Several new sections review capital projects, real estate development, preconstruction services, and design-phase management. Review questions at

the end of each chapter help reinforce learning, and an instructor companion website offers PowerPoint slides and quizzes by chapter. Construction Management JumpStart covers topics including: Construction contracts, with information on documentation, drawings, project manuals, and contract types including lump-sum, cost-plus-fee, and guaranteed-maximum-price Pre-construction services, including feasibility studies, constructability reviews, conceptual estimating, value engineering, and life-cycle cost analysis Project cost estimation, covering project size and complexity, site location, time of construction, quality of work, market conditions, and different types of estimates Construction operations, including quality control, noise, dust, and mud control, environment protections, and cleanup and trash removal The Fourth Edition of Construction Management JumpStart is an ideal textbook for all undergraduate courses teaching construction management. The text is also highly valuable for career changers seeking to transition into the construction industry and professionals in the field seeking to fill gaps in their knowledge base and stay up-to-date on industry developments.

balance sheet of construction company: *Supreme Court* ,

balance sheet of construction company: **Documents of the Senate of the State of New York** New York (State). Legislature. Senate, 1917

balance sheet of construction company: *Cost Accounting and Financial Management for Construction Project Managers* Len Holm, 2018-09-03 Proper cost accounting and financial management are essential elements of any successful construction job, and therefore make up essential skills for construction project managers and project engineers. Many textbooks on the market focus on the theoretical principles of accounting and finance required for head office staff like the chief financial officer (CFO) of a construction firm. This book's unique practical approach focuses on the activities of the construction management team, including the project manager, superintendent, project engineer, and jobsite cost engineers and cost accountants. In short, this book provides a seamless connection between cost accounting and construction project management from the construction management practitioner's perspective. Following a complete accounting cycle, from the original estimate through cost controls to financial close-out, the book makes use of one commercial construction project case study throughout. It covers key topics like financial statements, ratios, cost control, earned value, equipment depreciation, cash flow, and pay requests. But unlike other texts, this book also covers additional financial responsibilities such as cost estimates, change orders, and project close-out. Also included are more advanced accounting and financial topics such as supply chain management, activity-based accounting, lean construction techniques, taxes, and the developer's pro forma. Each chapter contains review questions and applied exercises and the book is supplemented with an eResource with instructor manual, estimates and schedules, further cases and figures from the book. This textbook is ideal for use in all cost accounting and financial management classes on both undergraduate and graduate level construction management or construction engineering programs.

balance sheet of construction company: **Reports of the United States Tax Court** United States. Tax Court, 1959

balance sheet of construction company: **Reports of the Tax Court of the United States** United States. Tax Court, 1959 Final issue of each volume includes table of cases reported in the volume.

balance sheet of construction company: *The Business of Construction Contracting* Thomas C. Schleifer, Aaron B. Cohen, 2025-05-06 Explore this deep dive into the business side of construction, including how to structure, organize, and operate a construction organization to maximize profit The most visible work of construction contracting happens on the job site, but some of the most important aspects of running a construction business happen behind the scenes, on the financial and operations side. Construction is the second-most risk-intensive industry in the US, and both minimizing business failures and minimizing the damage that results from inevitable failures are critical. Structuring and managing a profitable construction business requires strategic sense and up-to-date knowledge. The Business of Construction Contracting describes and analyzes the

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