STRATEGIC CASH FLOW AND LIQUIDITY MANAGEMENT

The Strategic Role of Cost and Management Accountants in Creating Enterprise Value

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"Understand income and expenditure, safeguard funds diligently, and deploy finance wisely to enhance enterprise prosperity."

Abstract

Enterprise value is not created by reported profit alone. It is created when a business converts strategy into durable cash flows, preserves access to liquidity and deploys capital at returns that exceed its cost. In an environment shaped by geopolitical tension, volatile funding conditions, shifting supply chains and rapid digitalisation, Cost and Management Accountants (CMAs) have a wider responsibility than preparing budgets or explaining variances. They must connect operational decisions with cash consequences. This article examines how CMAs strengthen enterprise value through driver-based cash forecasting, working-capital discipline, liquidity stress testing, risk-adjusted capital allocation and transparent performance reporting. It also considers current developments, including artificial intelligence in forecasting, real-time treasury, supply-chain finance disclosure requirements and heightened attention to trapped liquidity. The central argument is that the modern CMA creates value by making cash visible, accountable and strategically deployable, while ensuring that short-term liquidity actions do not weaken suppliers, customers or the long-term resilience of the enterprise.



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Profit is essential, but cash determines strategic freedom

A company may report healthy margins and still struggle to pay suppliers, service debt or fund growth. The difference often lies in the timing of cash. Revenue may be recognised before collection, inventory may absorb funds for months, and capital expenditure may consume cash well before benefits appear.

Liquidity, therefore, is not merely a treasury balance; it is the organisation's capacity to act without being forced into expensive or value-destructive decisions.

For a Cost and Management Accountant, this changes the central question from "Did we meet the profit target?" to "How did operating choices affect cash, risk and future value?" This is a more demanding question because it crosses departmental boundaries. Sales terms influence receivables; procurement quantities influence inventory; production reliability affects safety stock; maintenance decisions influence breakdowns and emergency spending; and capital projects determine future funding needs. The CMA is uniquely placed to join these decisions into one economic story.

From cash reporting to cash architecture

Traditional cash reporting explains what happened. Strategic cash architecture is designed to influence what happens next. It begins with a rolling, driver-based forecast that links cash to operational assumptions rather than simply extending historical trends. Forecast collections should reflect customer behaviour, credit terms and disputed invoices. Forecast payments should incorporate purchasing plans, production schedules, payroll, taxes, debt service, capital expenditure and foreign-currency commitments.

A useful forecast has layers. A short-term view supports daily or weekly payment decisions; a medium-term view identifies funding gaps and covenant pressure; and a long-term view tests whether strategy is financeable. The CMA adds value by reconciling these horizons, assigning owners to major assumptions and measuring forecast accuracy. The objective is not false precision. It is early warning. A forecast that prompts timely action is more valuable than a technically elegant model that arrives after the cash shortage.

Working capital: releasing cash without damaging the ecosystem

Working capital is often the largest source of internally generated liquidity. Yet aggressive working-capital programmes can destroy value when they simply transfer pressure to customers or suppliers. Extending payment terms may temporarily improve cash, but it can increase supplier prices, weaken supply continuity or damage trust. Likewise, indiscriminate inventory cuts can cause stock-outs, lost sales and production disruption.

The CMA should therefore manage the cash conversion cycle as a system. Receivables analysis must distinguish slow collection caused by weak credit control from delays caused by pricing errors, incomplete delivery documentation or customer disputes. Inventory analysis should separate strategic buffers from obsolete, slow-moving and excess stock. Payables analysis should evaluate the economic cost of discounts forgone, financing alternatives and supplier vulnerability.

This systems view is increasingly important. In September 2026, Citi reported that 72 per cent of surveyed global corporates ranked the release of trapped liquidity as a top priority for the following twelve months, while treasury teams were increasing their focus on digital cash visibility and resilience (Citi, 2026). For CMAs, the practical message is clear: working capital is no longer a periodic clean-up exercise. It is a continuous enterprise discipline governed through operational data, commercial choices and accountable ownership.

Liquidity resilience in a more uncertain financial environment

Current financial conditions have made liquidity resilience a board-level concern. The International Monetary Fund's April 2026 Global Financial Stability Report described risks arising from the ongoing war in the Middle East, potential inflationary pressures, further tightening in financial conditions and amplification channels that could transmit market turmoil into financial instability (IMF, 2026). For companies, such instability can translate into funding, currency, credit and demand pressures, depending on their markets, financing structures and exposure to international trade.

CMAs should translate such external risks into company-specific cash scenarios. A base case is insufficient. Management needs plausible downside and severe-but-credible scenarios covering delayed collections, lower volumes, margin compression, foreign-exchange shocks, higher interest expense, supply interruption and collateral or margin calls. Each scenario should lead to predetermined actions, such as slowing discretionary expenditure, reprioritising capital projects, drawing committed facilities or increasing hedging.

The discipline resembles a liquidity playbook: define minimum cash headroom, early-warning indicators, decision rights and escalation thresholds before pressure emerges. The purpose is not to hold excessive idle cash. It is to balance resilience with return, recognising that insufficient liquidity can force asset sales, emergency borrowing or cancellation of strategically important investment at precisely the wrong time.

Recent evidence shows how conservative this liquidity posture has become. The 2026 AFP Liquidity Survey, based on responses from more than 300 treasury professionals, found that 46 per cent of organisations had increased their US cash balances by March 2026, compared with 38 per cent a year earlier. Three-quarters maintained a written short-term investment policy. Supporting analysis published by Invesco reported that organisations placed an average of 83 per cent of their short-term investments in bank deposits, money market funds and Treasury securities. These figures reinforce the CMA's dual responsibility: preserve access to cash while ensuring that liquidity is governed, diversified and productive (AFP, 2026; Invesco, 2026).

Capital allocation: converting liquidity into enterprise value

Liquidity preservation is not an end in itself. Cash creates value only when it is deployed intelligently. CMAs should help decision-makers compare competing uses of cash: maintaining operations, reducing debt, investing in capacity, funding digital transformation, acquiring businesses or returning funds to shareholders.

Conventional measures such as net present value and internal rate of return remain important, but they should be supplemented by cash-flow-at-risk, scenario analysis, strategic fit and post-investment review. A project with an attractive average return may still be unsuitable if it creates an unaffordable cash trough or concentrates risk in one currency, market or customer. Equally, rejecting all investment during uncertainty can erode competitiveness.

The CMA's contribution is to make trade-offs explicit. Every proposal should show its timing of cash flows, funding source, sensitivity to assumptions, effect on liquidity headroom and opportunity cost. After approval, actual cash benefits should be tracked against the investment case. This closes the loop between strategy, execution and accountability.

Technology changes the speed, not the responsibility

Real-time bank connectivity, cloud platforms, automated reconciliation and artificial intelligence are reshaping cash management. They can consolidate balances, detect patterns, improve forecast frequency and flag unusual movements. Citi reported that the share of surveyed corporates using artificial intelligence in trade operations increased from 16 per cent in 2024 to 45 per cent in 2026 (Citi, 2026). Such tools can give finance teams earlier insight, but they do not remove the need for professional judgement.

A forecast is only as reliable as its data, model logic and governance. CMAs must question bias, explain material assumptions, protect sensitive financial information and retain human oversight of high-impact decisions. The strongest digital model is not the most complex one; it is the one that is understood, monitored and connected to action. Technology should therefore release accountants from data gathering so they can spend more time challenging decisions and shaping outcomes.

Transparency, ethics and the quality of liquidity

Not all liquidity improvements are economically equivalent. Supplier finance, for example, can support suppliers and stabilise cash flows, but opaque structures may disguise financing risk. The International Accounting Standards Board amended IAS 7 and IFRS 7 to require additional information about supplier finance arrangements, including terms, liabilities, payment-date ranges and liquidity-risk information for annual periods beginning on or after 1 January 2024 (IASB, 2023).

This development reinforces an important principle: value creation requires transparency. CMAs should ensure that dashboards and board reports distinguish sustainable operating cash generation from one-off collections, delayed payments, asset disposals or new borrowing. They should also resist actions that cosmetically improve period-end cash while weakening the business.

Ethical liquidity management protects credibility with investors, lenders, employees and suppliers. Credibility, in turn, supports access to capital and lowers the risk premium attached to the enterprise.

A practical agenda for the strategic CMA

To make cash management a source of enterprise value, CMAs should institutionalise five practices. First, establish one integrated cash view linking profit, working capital, capital expenditure, financing and risk. Second, assign operational owners to major cash drivers and review performance through a cross-functional cash forum. Third, combine rolling forecasts with scenario-based liquidity stress tests and a documented response playbook. Fourth, evaluate capital through both return and liquidity lenses, with disciplined post-investment reviews. Fifth, use technology to improve visibility and speed while maintaining controls, explainability and human accountability.

These practices move the finance function beyond reporting. They create a common language through which sales, supply chain, operations, treasury and leadership understand how their choices consume or release cash.

An ancient principle with modern relevance

The strategic importance of treasury is not a new discovery. Kautilya's Arthashastra, an ancient Indian treatise on statecraft associated with the Mauryan period, devoted detailed attention to revenue collection, accounting, treasury supervision, expenditure and the detection of financial leakage. Book II describes duties relating to the treasury and the maintenance of accounts, showing that economic strength depended on disciplined stewardship of resources (Kautilya, 1951). The setting was a kingdom rather than a corporation, but the governing insight remains relevant: strategy cannot be sustained without reliable revenue, controlled expenditure, accountable records and reserves capable of absorbing shocks. The modern CMA translates that enduring principle into enterprise practice through cash visibility, internal control, scenario planning and responsible capital allocation.

Conclusion

Strategic cash flow and liquidity management sits at the heart of enterprise value creation. It protects continuity, reduces the cost of financial distress and gives management the freedom to invest when opportunities arise. The Cost and Management Accountant is central to this process because the role combines cost knowledge, operational insight, forecasting discipline and strategic judgement.

The modern CMA must do more than monitor bank balances or calculate ratios. The role is to expose the cash consequences of decisions, challenge weak assumptions, design resilient liquidity options and ensure that capital flows toward its most valuable use. In uncertain times, this capability becomes a competitive advantage. Enterprises that treat cash as a shared strategic resource, rather than the private concern of treasury, are more likely to convert accounting performance into durable value. MA

References

1. *Citi. (2026, 16 September). Supply chain financing report: Liquidity takes center stage as supply chain disruption becomes norm. Citigroup. https://www.citigroup.com/global/news/press-release/2026/citi-institute-supply-chain-financing-report-liquidity-takes-center-stage-as-supply-chain-disruption-becomes-norm*
2. *International Accounting Standards Board (IASB). (2023, 25 May). IASB increases transparency of companies' supplier finance. IFRS Foundation. https://www.ifrs.org/news-and-events/news/2023/05/iasb-increases-transparency-of-companies-supplier-finance/*
3. *International Monetary Fund (IMF). (2026, April). Global Financial Stability Report: Global financial markets confront the war in the Middle East and amplification risks. Washington, DC: IMF. https://www.imf.org/en/Publications/GFSR/Issues/2026/04/14/global-financial-stability-report-april-2026*
4. *Association for Financial Professionals (AFP). (2026). 2026 AFP Liquidity Survey. https://www.financialprofessionals.org/training-resources/resources/survey-research-economic-data/Details/liquidity-survey*
5. *Invesco. (2026, 16 June). Global liquidity survey reveals current and emerging corporate cash management trends. Invesco Global Liquidity. https://www.invesco.com/us/en/insights/cash-trends-liquidity-survey.html*
6. *Kautilya. (1951). Kautilya's Arthashastra (R. Shamasastry, Trans.; 4th ed.). Sri Raghuveer Printing Press. (Original work associated with the Mauryan period).*