# Strategic Internal Business Evaluation Checklist for SME CEOs

# Introduction

This checklist helps CEOs and equity owners of small-to-medium enterprises (SMEs) conduct a strategic internal evaluation of their business. It aligns with **International Valuation Standards (IVS)** and **European Valuation Standards (EVS)** principles, as well as **McKinsey** best practices, ensuring a holistic review of financial and non-financial drivers of business value. Each checkpoint below focuses on a core domain, with key criteria and a brief case example illustrating its practical application.

# 1. Financial Health - Assess Financial Performance & Stability

- Financial Statements Review: Analyze income statements, balance sheets, and
  cash flow statements for multi-year trends in revenue growth, profit margins, and
  cash generation. Consistent earnings and healthy cash flows indicate stability,
  whereas erratic profitability can signal higher business risk. Adjust for any one-off
  items to get a clear picture of underlying performance.
- Liquidity & Solvency: Evaluate liquidity ratios (current ratio, quick ratio) and working
  capital adequacy to ensure the company can meet short-term obligations. Examine
  debt levels and interest coverage to assess solvency; an overly leveraged capital
  structure may threaten financial stability.
- Benchmarking: Compare key financial metrics (e.g. profit margins, return on equity, debt-to-equity) against industry benchmarks. This helps identify strengths or red flags – for example, below-average margins might reveal cost inefficiencies or pricing issues.
- Case Example: The CEO of "AlphaCo," a mid-sized manufacturer, discovered that gross margins had declined for three consecutive years and cash flow was increasingly volatile. This financial health check prompted cost optimization initiatives and renegotiation of supplier contracts, improving EBITDA margins by 10% the following year.

#### 2. Strategic Positioning – Evaluate Market Position & Competitive Strategy

- Vision & Value Proposition: Ensure the company has a clear, compelling vision and a defined value proposition that differentiates it in the market. A strong competitive advantage or unique market positioning (e.g. proprietary technology or niche focus) often underpins long-term profitability.
- Market Dynamics & Trends: Analyze the industry and market trends affecting the business. Consider market size, growth rate, and emerging disruptions (technological or regulatory). Strategies should be aligned with these trends – companies that anticipate and adapt to industry changes (for instance, digital disruption) remain more competitive.
- Competitive Analysis: Review the competitive landscape: the company's market share, key competitors, and any barriers to entry or expansion. Understanding where the business stands relative to peers (e.g. is it a low-cost leader or differentiator?) helps in assessing if the current strategy is effective or needs pivoting.
- Case Example: At AlphaCo, the internal review showed the company relied on an aging product line while rivals were introducing smart, IoT-enabled alternatives. The CEO reframed the strategic vision to "smart farming solutions" instead of just equipment sales, leveraging AlphaCo's engineering know-how. By realigning the product roadmap with this vision, AlphaCo tapped a new market segment and created a clearer competitive niche, strengthening its strategic position.

### 3. Market Performance - Review Growth, Sales & Market Share Metrics

- **Revenue Growth vs. Market:** Examine the company's sales growth relative to overall industry growth. If the market is growing at 5% annually but the firm's sales are flat, it indicates losing market share or untapped opportunities. Understand the drivers of growth or decline (e.g. pricing, volume, new customer acquisition).
- Customer Base & Segments: Break down performance by key customer segments
  or product lines. Identify which segments are high-growth or high-margin and which
  are underperforming. A diversified customer base with no over-reliance on a single
  client or segment reduces risk.
- Competitive Positioning Metrics: Track market share and brand strength in core
  markets. A strong brand and loyal customer base can justify premium pricing and
  contribute to stability. Conversely, declining market share or low brand recognition

- may signal the need for strategic marketing or product development to improve market performance.
- Case Example: AlphaCo's analysis revealed that while the agricultural machinery industry grew steadily, AlphaCo's sales had plateaued. The company held ~15% domestic market share, down from 20% a few years prior. This insight pushed the CEO to boost marketing efforts and expand dealer networks. Within a year, sales growth matched industry growth, indicating a halt to market share erosion.

# 4. Operational Efficiency – Examine Internal Processes & Cost Efficiency

- Process Performance: Evaluate key operational metrics production output, unit costs, defect rates, inventory turnover, and delivery times. Inefficient operations (e.g. frequent production bottlenecks or high scrap rates) inflate costs and drag down profitability. Streamlining processes through lean methods or automation can significantly lower costs and improve margins.
- **Resource Utilization:** Assess how well the business utilizes its assets and resources. For a manufacturer, this could mean capacity utilization of plants and machinery; for a service firm, utilization of staff time. Identify any waste or excess idle equipment, overstaffing, or high energy usage and explore improvements (like preventative maintenance to reduce downtime).
- Quality and Continuous Improvement: Check if quality control systems are in place
  to minimize rework or returns. Companies committed to continuous improvement
  (e.g. Six Sigma, ISO standards) often have better efficiency and lower operational
  risks. Efficient operations not only reduce cost but also enhance customer
  satisfaction through reliable delivery and quality.
- Case Example: At AlphaCo, an operational audit found that machine downtime and outdated workflows were causing production delays and 5% material waste. In response, the CEO invested in modernizing the factory's equipment and implemented a lean training program for staff. Within 6 months, on-time delivery improved markedly and manufacturing cost per unit dropped by 8%, bolstering overall operational efficiency.

#### 5. Management Capability - Assess Leadership, Talent & Organizational Culture

- Leadership Quality: Review the experience and track record of the management team. A capable, skilled management group is crucial for executing strategy and driving performance. Consider whether key leaders have the industry knowledge and management skills needed for the company's next stage of growth.
- Succession Planning: Determine if there are succession plans for critical roles (CEO, senior managers) and depth of talent in the organization. Over-reliance on a single individual (often a founder or owner) can be a risk. Effective succession planning and leadership development ensure business continuity and investor confidence.
- Organizational Culture & Talent: Evaluate employee engagement, turnover rates, and the overall culture. A positive, high-performance culture that attracts and retains talent adds value to the business. Conversely, high staff attrition or low morale can signal management or cultural issues that need addressing.
- Case Example: AlphaCo was a founder-led company with most decisions concentrated at the top. The internal review highlighted a lack of a second-tier leadership pipeline. Realizing this, the CEO hired an experienced COO to strengthen the management team and initiated a mentorship program to groom high-potential managers. This improved decision-making speed and created a more resilient leadership structure, which reassured investors about the company's long-term viability.

#### 6. Risk Management & Governance - Evaluate Risks, Controls & Governance Practices

- Risk Identification: List and categorize the enterprise's major risks strategic (e.g. new competitors or substitute products), operational (supply chain disruptions, IT failures), financial (currency or interest rate exposure), and compliance risks. A robust valuation process under IVS/EVS calls for identifying and quantifying such risks and considering their impact on future cash flows.
- Mitigation & Continuity: Review what risk mitigation strategies or contingency plans
  exist for the top risks. For example, does the firm have backup suppliers for critical
  components? Is there adequate insurance coverage for key insurable risks?
  Companies with strong business continuity plans and risk controls are viewed more
  favorably (lower perceived risk can increase business value).

- Corporate Governance: Assess the governance framework: the composition and effectiveness of the board (if one exists), the presence of independent advisors, and the transparency of internal controls and reporting. Effective governance drives ethical business practices, reduces risks, and enhances productivity. Strong governance (e.g. regular audits, clear policies, ethical culture) builds stakeholder trust and can even lower the cost of capital. Ensure compliance with laws and regulations to avoid legal penalties or reputational damage.
- Case Example: AlphaCo's evaluation uncovered that it had no formal risk register and minimal oversight on compliance matters. In response, the CEO instituted a risk management committee and engaged an external advisor to improve governance. Two independent directors were added to the board to provide oversight. As a result, AlphaCo implemented quarterly risk reviews (e.g. monitoring supplier stability and cybersecurity) and tightened compliance checks, greatly reducing surprise disruptions and strengthening investor confidence in its governance.

# 7. Customer & Stakeholder Satisfaction – Measure Engagement of Customers and Key Stakeholders

- Customer Satisfaction: Solicit feedback to gauge how satisfied customers are with
  the company's products/services. High customer satisfaction and loyalty typically
  lead to repeat business, lower acquisition costs, and steadier revenues. Use metrics
  like customer satisfaction scores or Net Promoter Score (NPS) to quantify this. Any
  downward trends in customer sentiment should be a red flag for immediate
  improvement efforts.
- Stakeholder Relationships: Beyond customers, evaluate the satisfaction of other stakeholders: employees, suppliers, and investors. Employee engagement surveys can reveal morale or culture issues; strong results often correlate with better productivity and innovation. Healthy supplier relationships (e.g. fair terms, collaboration) ensure smoother operations. Investor or owner satisfaction might be reflected in their continued willingness to support and invest in the business.
- **Reputation Management:** Check online reviews, client referrals, and community reputation as part of stakeholder satisfaction. A well-regarded brand and corporate reputation can be an intangible asset that adds value, while poor reputation in any stakeholder group (e.g. community or regulators) can hinder business growth.
- Case Example: AlphaCo learned through customer surveys that its service response times were lagging, hurting its NPS. Customers liked the products but felt after-sales

support was slow. The CEO responded by expanding the customer support team and introducing a 24-hour response guarantee. Within a year, customer satisfaction scores improved and repeat order rates went up. Additionally, an internal staff survey revealed employee turnover in the sales department was higher than industry norms. This insight led to new training and incentive programs, which improved employee retention and enthusiasm, further enhancing customer service quality.

# 8. Innovation & Digital Readiness - Examine Innovation Pipeline and Digital Capabilities

- Innovation Pipeline: Review the company's commitment to innovation is there a pipeline of new products, services, or process improvements? A culture of innovation and a portfolio of intellectual property (patents, trademarks) can secure a competitive edge and future earnings. Companies that consistently innovate and differentiate themselves are more likely to capture market share and sustain growth.
- Technology Adoption: Assess the business's digital maturity. In today's environment, adopting modern technologies is imperative for efficiency and competitiveness. Look at whether the company uses up-to-date IT systems (ERP, CRM), data analytics, automation, or digital marketing. Embracing digital tools helps SMEs improve productivity and stay ahead of competitors.
- Digital Strategy: Consider how the company is leveraging digital channels and business models. For example, if applicable, evaluate the e-commerce presence, online customer engagement, or use of emerging tech (cloud services, AI, IoT) in operations. Digital readiness is increasingly critical for SMEs to remain competitive in a fast-changing market. Firms that lag in digital transformation may face higher costs or lose tech-savvy customers.
- Case Example: AlphaCo's internal review highlighted that many processes (from order handling to maintenance scheduling) were still manual. Competitors had launched customer portals and predictive maintenance apps, whereas AlphaCo had no digital offerings. Realizing this gap, the CEO invested in a new ERP system and formed a small R&D team to develop a telematics feature for AlphaCo's machines. Within 18 months, the company introduced a mobile app for clients to track equipment performance a value-added service that improved customer retention. Internally, the new digital tools improved data visibility, helping managers make faster, data-driven decisions and boosting overall agility.

# 9. ESG and Sustainability Alignment – Review Environmental, Social, and Governance Initiatives

- Environmental Impact: Evaluate the company's environmental footprint and sustainability practices. This includes energy efficiency, waste management, carbon emissions, and resource use in operations. Aligning with sustainability best practices not only ensures compliance with environmental regulations but can also reduce costs (e.g. through energy savings) and future-proof the business. In fact, investors increasingly view ESG factors as indicators of long-term financial viability and resilience.
- Social Responsibility: Consider how the company manages relationships with employees, customers, and the community. Healthy labor practices, diversity and inclusion, community engagement, and customer safety all contribute to the "Social" aspect. A business that treats its people and community well is likely to enjoy better loyalty and a stronger brand. Those that exploit natural or human resources for short-term gain risk long-term success.
- Governance & Disclosure: Ensure the governance structures (covered in checkpoint
  6) support ESG goals for example, oversight of sustainability goals at the board level.
  Transparency in reporting ESG performance (such as publishing sustainability
  metrics or targets) is considered a best practice and builds trust with stakeholders.
  With IVS updates from 2025, valuers are guided to consider ESG criteria in valuations,
  reflecting how closely ESG alignment and enterprise value are intertwined.
- Case Example: AlphaCo's CEO realized the company had no formal ESG policy, even as customers and regulators were starting to demand it. A sustainability audit showed high power consumption and waste in the production process. In response, AlphaCo set a goal to cut factory carbon emissions by 30% over three years by upgrading to energy-efficient machinery and sourcing 50% of its power from renewables. They also started an employee wellness program and strengthened community outreach (e.g. sponsoring local farming initiatives). Within a year, AlphaCo achieved a minor certification for environmental stewardship, which became a selling point in marketing. Moreover, a prospective institutional investor noted the company's improved ESG stance as a positive factor during a due diligence valuation, aligning with the notion that good ESG practices can reduce risk and enhance value in the eyes of stakeholders.

#### Conclusion

Using this 9-point internal evaluation checklist, an SME CEO can systematically identify strengths, weaknesses, and opportunities for value enhancement. Each checkpoint – from **financial health** to **ESG alignment** – reflects domains emphasized by IVS/EVS valuation standards and consulting best practices. By regularly reviewing these areas, leadership can not only **ensure compliance with international valuation benchmarks** but also drive strategic actions that improve business performance, sustainability, and long-term stakeholder value. The case of AlphaCo illustrates how such a holistic review can lead to concrete improvements across the board, ultimately making the enterprise more resilient and attractive in the marketplace.

**Sources:** The checklist criteria are informed by international valuation guidelines and expert insights on key value drivers including financial performance, competitive positioning, operational excellence, intangibles like management quality and brand strength, risk management, and ESG factors. These reflect the convergence of standards (IVS, EVS) and consulting practices (e.g. McKinsey's emphasis on holistic organizational health) in evaluating a business. Each domain has a direct impact on a company's valuation and strategic success, as evidenced by industry research and valuation literature. By following this checklist, SMEs can align internal reviews with globally recognized frameworks and drive continuous improvement in their business.