
Strategic Management Formulation Implementation And Control

*Strategic Management
Formulation
Implementation And
Control*

*Downloaded from
www.whlarchitecture.com
by Middleton & Horton*

INTRODUCTION: THE TRIAD OF STRATEGIC SUCCESS

In the dynamic and often turbulent landscape of modern business, the difference between organizations that thrive and those that merely survive often boils down to one critical capability: effective strategic

management. It is the compass that guides a company through uncertainty, the framework that aligns resources with ambition, and the discipline that turns vision into reality. At its core, strategic management can be broken down into three interconnected phases: formulation, implementation, and control. Understanding this triad is not just an academic exercise; it is a practical necessity for leaders who aim to build sustainable competitive

advantage. Whether you are the CEO of a multinational corporation or the founder of a startup, mastering these three pillars—strategic management formulation implementation and control—provides the roadmap to navigate complexity and achieve long-term goals.

This article delves deep into each component, exploring how they interrelate, the common challenges organizations face, and best practices for ensuring that strategy is not just a document but a living, breathing guide for action. We will examine the strategic management process from the initial analysis of the external and internal environment to the meticulous execution of plans, and finally to the feedback loops that ensure continuous

improvement. By the end, you will have a clear understanding of how to build a robust strategic management system that drives results.

PHASE ONE: STRATEGIC MANAGEMENT FORMULATION - BUILDING THE BLUEPRINT

Strategic management formulation is the foundational phase where an organization determines its direction. It involves a rigorous analysis of where the company stands, where it wants to go, and how it intends to get there. This phase is inherently analytical and creative, requiring both data-driven insights and visionary thinking.

Conducting a Situational Analysis

Every effective strategy begins with a clear-eyed assessment of the current reality. This typically involves a SWOT analysis (Strengths, Weaknesses, Opportunities, and Threats) combined with a PESTLE analysis (Political, Economic, Social, Technological, Legal, and Environmental factors). Leaders must ask difficult questions: What are our core competencies? Where are we vulnerable? What market trends are emerging? By honestly evaluating both internal capabilities and external forces,

organizations can identify the strategic gaps they need to address. For instance, a company with strong R&D but weak distribution might formulate a strategy focused on licensing innovation to partners with established channels.

Defining Vision, Mission, and Objectives

Formulation also involves crystallizing the organization's purpose. The mission statement defines the company's reason for being today, while the vision paints a picture of the desired future. From these, specific, measurable, achievable,

relevant, and time-bound (SMART) objectives are derived. For example, “Increase market share in the Asia-Pacific region by 15% within three years” is a clear strategic objective that guides resource allocation. This stage aligns the entire organization around a common purpose, ensuring that every department works toward the same overarching goals.

Generating and Evaluating Strategic

Alternatives

Once objectives are set, the formulation phase moves into generating potential paths forward. This can involve corporate-level strategies (e.g., growth, stability, or retrenchment), business-level strategies (e.g., cost leadership, differentiation, or focus), and functional-level strategies (e.g., marketing, operations, or HR). Tools like Porter’s Five Forces, the BCG Matrix, and Ansoff’s Matrix help leaders evaluate alternatives based on market attractiveness, competitive intensity, and resource feasibility. The key is to select a set of strategies that leverage strengths, mitigate weaknesses, capitalize on opportunities, and neutralize threats.

Resource Allocation and Strategic Fit

No strategy is viable without the necessary resources—financial, human, technological, and organizational. Formulation requires a realistic assessment of available resources and a careful allocation plan. This might mean prioritizing certain business units over others, investing in new technology, or building strategic partnerships. The concept of strategic fit ensures that the chosen strategy aligns with the organization's culture, structure, and capabilities. A mismatch here, such as a

cost-leadership strategy attempted in an organization that rewards lavish spending, is a recipe for failure.

Key Insight: Formulation is not a one-time event. As the business environment shifts, organizations must revisit their assumptions. However, the goal of this phase is to produce a clear, coherent strategic plan that can be communicated and executed.

PHASE TWO: STRATEGIC MANAGEMENT IMPLEMENTATION - TURNING PLANS INTO ACTION

If formulation is the what and why, implementation is the how and who. It is widely acknowledged that even the most brilliantly formulated strategy can fail if it is poorly implemented. In fact,

research suggests that 60-70% of strategies fail not because of bad ideas, but because of execution breakdowns. Strategic management implementation bridges the gap between intention and reality.

Aligning Organizational Structure and Systems

Implementation often requires adjusting the organizational structure to support the new strategy. A strategy focused on rapid innovation may demand a flat,

flexible structure with cross-functional teams, while a strategy centered on operational efficiency might favor a more hierarchical, centralized structure. Beyond structure, support systems—such as reward systems, information systems, and budget processes—must be redesigned to incentivize behaviors that align with the strategic goals. For example, if the strategy emphasizes customer retention, performance bonuses should be tied to customer satisfaction scores, not just sales volume.

Fostering

Leadership and Change Management

Implementation is fundamentally a human process. Leaders at all levels must champion the strategy, communicate its importance, and model the desired behaviors. This often involves managing resistance to change, a natural human reaction when routines are disrupted. Effective change management includes clear communication, stakeholder engagement, training, and creating a sense of urgency. A common pitfall is treating implementation as a top-down

directive rather than a collaborative process. Successful implementation requires mid-level managers and frontline employees to understand not just what to do, but why it matters.

Resource Allocation and Operational Planning

Strategic plans must be translated into concrete operational plans with specific tasks, timelines, and budgets. This is where the high-level strategy breaks down into departmental goals and

individual responsibilities. For instance, a strategy to “expand into online markets” becomes a marketing department plan to launch a new e-commerce platform by Q2, with a defined budget for digital advertising and a hiring plan for web developers. Resource allocation during implementation is dynamic; leaders must monitor progress and reallocate resources as priorities shift or unexpected obstacles arise.

Communication and

Empowerment

Clear, consistent communication is the lifeblood of implementation. Every employee should understand how their daily work contributes to the larger strategic picture. This reduces ambiguity and fosters a sense of ownership. Empowered employees who have the authority to make decisions within their areas of responsibility can accelerate implementation. Creating a culture of accountability, where teams regularly review progress against milestones, helps maintain momentum.

Common Implementation Challenges:

- **Lack of alignment** between

MANAGEMENT CONTROL

At the end of the process, management must take measures.

- **Insufficient resources** or competing priorities.
- **Poor coordination** across departments.
- **Resistance to change** from employees or middle management.
- **Inadequate leadership** and lack of follow-through.

Overcoming these challenges requires a systematic approach, strong leadership commitment, and a focus on the cultural and human elements of strategy execution.

PHASE THREE: STRATEGIC

MONITORING AND ADAPTING

The final pillar, strategic management control, ensures that the organization stays on track and adjusts course as needed. Control is not about micromanagement; it is about creating feedback loops that provide timely, accurate information on performance versus objectives. Without control, even the best-laid plans can drift off course undetected.

Setting Performance

Standards and Metrics

Control begins with defining clear performance indicators that are tied to strategic objectives. These can be financial (e.g., ROI, profit margin), operational (e.g., cycle time, defect rate), or strategic (e.g., market share, customer loyalty). The Balanced Scorecard is a popular framework that translates strategy into a balanced set of measures across financial, customer, internal process, and learning & growth perspectives. By using leading indicators (e.g., employee engagement scores) alongside lagging indicators (e.g., quarterly revenue), organizations can

anticipate problems before they become crises.

Measuring and Comparing Actual Performance

Regular monitoring is essential. This involves collecting data, conducting performance reviews, and comparing actual results against the predetermined standards. Variance analysis helps identify gaps. For example, if sales are 10% below target, the control process triggers an investigation: Is the issue

external (market downturn) or internal (poor execution)? Is it a temporary blip or a systemic problem? The frequency of measurement depends on the nature of the objective—some metrics need daily monitoring (e.g., cash flow), while others can be reviewed quarterly (e.g., customer satisfaction surveys).

Taking Corrective Action

When deviations are detected, managers must decide on appropriate corrective actions. This could involve adjusting tactics, reallocating resources, revising timelines, or even rethinking the overall strategy if environmental shifts are significant. The control phase thus

creates a dynamic loop: formulation → implementation → control → feedback into formulation. This iterative process allows the organization to learn and adapt, making strategic management a continuous cycle rather than a linear project. For example, if competitive actions make the original strategy less viable, control data can prompt a reformulation of strategy.

The Role of Governance and Accountability

Strategic control also involves governance mechanisms, such as board

oversight, internal audits, and performance dashboards. Clear accountability ensures that managers take ownership of results. Leading companies use strategy review meetings—often monthly or quarterly—where leaders discuss progress, challenges, and adjustments openly. These meetings should be forward-looking and problem-solving oriented, not merely retrospective reporting sessions.

Technology and Control: Modern enterprise software (ERP, CRM, BI tools) enables real-time visibility into key performance indicators. However, technology is only as good as the processes and culture that support its use. Over-reliance on data without qualitative judgment can lead to a

narrow focus on the wrong metrics.

INTEGRATING THE THREE PHASES: A DYNAMIC SYSTEM

While we discuss strategic management formulation implementation and control as separate phases, in practice they are deeply interwoven. A change in the external environment (e.g., a new regulation) can force a reformulation even as implementation is underway. Control data may reveal that an implementation approach is flawed, requiring a tweak in tactics without changing the overall strategy. The best organizations treat these phases as a continuous loop, not a handoff from planners to doers to auditors.

For example, consider a tech startup that formulates a strategy to launch a

disruptive product. During implementation, early customer feedback (a control mechanism) reveals that the product's feature set needs adjustment. The startup then rapidly reformulates its product plan, implements the changes, and continues monitoring. This agility is a hallmark of effective strategic management.

Best Practices for a Seamless Process

1. **Communicate the strategy** at all levels and connect it to daily work.
2. **Involve key stakeholders** in both formulation and implementation to build buy-in.
3. **Use a balanced set of performance measures** that reflect both short-term and long-term health.
4. **Foster a culture of learning** where failures are seen as opportunities for improvement.
5. **Schedule regular strategic reviews** to assess progress and make adjustments.
6. **Ensure leadership commitment** at every stage—from the boardroom to the front line.

CONCLUSION: MASTERING THE STRATEGIC MANAGEMENT TRIAD

Strategic management is not a one-time

project but an ongoing discipline. The interplay of strategic management formulation implementation and control forms the backbone of organizational success. Formulation provides the vision and direction; implementation turns that vision into reality through structure, leadership, and operational excellence; and control ensures that the organization remains responsive and accountable. When these three phases work in harmony, companies can

navigate uncertainty, seize opportunities, and sustain long-term performance. For leaders, the challenge is to resist the temptation to focus exclusively on formulation—the exciting part of crafting strategy—while neglecting the gritty work of execution and the vigilance of control. By embedding all three elements into the DNA of the organization, you create a resilient, adaptive enterprise capable of thriving in any environment.