

THE GROWTH PARADOX

Why sustainable growth requires a balance between sales, margins, cash, capital and organisational capacity

A White Paper for Promoters, CEOs and Boards

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MSME CEO of the Year – 2026

Growth should make a business larger, stronger and more valuable — not merely larger.

Executive Summary

Growth is universally celebrated. Margins are universally desired. Cash is universally needed. Yet these objectives do not always move together.

A business can increase sales and become financially weaker. It can protect margins and gradually lose market share. It can invest aggressively for growth and discover that the cash required to finance that growth is greater than the cash generated by the business. It can recruit rapidly and unintentionally damage the culture that made the organisation successful.

The management challenge is therefore not simply how to grow. It is how to grow at a rate, margin and level of complexity that the business can sustainably support.

Sustainable growth requires management to balance five interconnected variables:



Revenue growth × Margin × Cash generation × Capital efficiency × Organisational capacity

Ignoring any one of these dimensions can undermine the others.

1. Growth Is Not the Same as Progress

Revenue growth is one of the most visible measures of business success. It is also one of the easiest metrics to misunderstand.

	Company A	Company B
Revenue	₹100 Cr → ₹150 Cr	₹100 Cr → ₹180 Cr
EBITDA margin	18% → 18%	12% → 7%
Interpretation	Slower growth with stable economics	Faster growth with deteriorating economics

Company B has grown faster, but its additional revenue may create substantially less economic value. Growth should therefore be evaluated not only by the increase in sales, but also by

incremental margin, working capital, capital expenditure, return on invested capital and organisational capacity.

2. The Margin-Growth Dilemma

There is a natural temptation to protect margins. Management may say, “We will not reduce our price. We must maintain our margin.” That can be rational — but if competitors are willing to operate at a lower margin, excessive focus on margin can sacrifice volume and capacity utilisation.

Margin protection can become self-defeating: Higher price → lower competitiveness → lower volumes → under-utilised capacity → higher fixed cost per unit → further loss of competitiveness.

The opposite danger is equally serious. “Let us increase sales; we can make the margin later” can lead to lower prices, higher volumes, higher receivables, higher inventory and cash-flow pressure.

The lesson is not that margins are unimportant. It is that margin and growth cannot be managed independently.

3. Revenue Is Not Cash

A common misconception in a growing business is: “If sales are growing, cash will take care of itself.” It often does not.

Simplified balance	Before growth	After growth
Sales	■100 Cr	■150 Cr
EBITDA margin	15%	12%
EBITDA	■15 Cr	■18 Cr
Receivables	■15 Cr	■30 Cr
Inventory	■12 Cr	■22 Cr

The company has added ₹3 crore of EBITDA, but substantially more money may now be locked into working capital. The accounting profit has increased; the cash available to the business may not have increased proportionately.

Profit is an accounting outcome. Cash is an operating constraint.

4. The Capex Trap

Growth frequently creates the temptation to add capacity ahead of demand. “If we are going to double the business, we should double the capacity” sounds logical, but capacity added too early or in the wrong technology can become a financial burden.



Before major capex, management should ask:

- What bottleneck are we actually solving?
- What additional revenue can this asset realistically support?
- When will the capacity actually be required?
- What utilisation level is realistic?
- What is the expected return on incremental capital?
- Can the same capacity be obtained through outsourcing, leasing, subcontracting or process improvement?

The objective should not be maximum capacity. The objective should be the right capacity at the right time.

5. Growth Can Destroy Cash Even When the Business Is Profitable

Rapid growth may require additional inventory, longer customer credit, larger receivables, additional production capacity, tooling, employees, warehouses and systems. Cash can therefore be required before the additional sales are converted into cash.

The faster the business grows, the more cash it may need to finance that growth.

6. The People-Culture Dilemma

A company that grows from 100 employees to 500 cannot assume that simply hiring another 400 people will reproduce the same performance. The organisation changes qualitatively as it becomes larger.

Informal communication may stop working. Founder-driven decision-making can become a bottleneck. New layers of management may become necessary. Processes and systems become more important.

But the opposite danger is also real. If management introduces too many layers, controls and new managers too quickly, the organisation can lose the entrepreneurial culture that created its success.

The company may move from “We solve problems” to “This is not my responsibility.”

7. Hiring for Growth Requires More Than Headcount Planning

A growth plan that says “we need 100 additional employees” is not yet a people strategy. Management must identify the capabilities actually missing, the work that can be automated or outsourced, the skills that must be developed internally, and the management structure required at the next scale.

Hire for the complexity you have to manage — not merely for the revenue you hope to achieve.

8. Every Growth Strategy Has a Hidden Cost

Growth consumes more than money. It consumes management attention, working capital, capital expenditure, people, systems, decision-making capacity and organisational bandwidth.

The sales organisation may win more orders than production can efficiently execute. Production may increase output faster than quality systems can cope. Finance may struggle with collections. HR may struggle to recruit and integrate people. Management may spend its time solving operational problems rather than thinking strategically.

9. The Sustainable Growth Framework

A more complete definition of sustainable growth is:

Growth that increases enterprise value without disproportionately increasing financial risk, capital requirements or organisational complexity.

Dimension	Core question	Indicative measures
Revenue	Are we gaining sustainable market share?	Revenue growth %
Margin	Is growth economically attractive?	Incremental EBITDA margin
Cash	Can the business finance growth?	Cash conversion
Working capital	How much money is locked up?	Cash conversion cycle
Capital	Is incremental capital productive?	ROIC / asset utilisation
People	Can the organisation support growth?	Revenue per employee
Quality	Is growth creating operational stress?	Rejection / complaint rate
Culture	Are behaviours deteriorating?	Attrition / engagement indicators
Customer	Is growth sustainable?	Retention / concentration
Risk	What could derail the plan?	Key risk indicators

The precise metrics will vary by industry, but the principle remains constant: growth should be measured as a system, not as a single number.

10. Questions for Promoters, CEOs and Boards

Growth	Where exactly will the additional revenue come from?
Margin	What margin will the incremental revenue generate?
Cash	How much additional working capital will the growth consume?
Capital	How much additional capex is required, and what utilisation is expected?
People	What additional capabilities are required?
Systems	Can existing ERP, reporting and control systems handle the larger organisation?
Culture	What aspects of the existing culture must not be lost?
Risk	What happens if projected growth is only 50% of plan?

Conclusion

The most dangerous growth strategy is not necessarily slow growth. It is unbalanced growth.

Excessive focus on margins can sacrifice market share. Excessive focus on sales can sacrifice margins and cash. Aggressive capex can create capacity without returns. Rapid hiring can create organisational complexity and weaken culture. Rapid expansion without adequate systems can convert a manageable business into an increasingly difficult one to manage.

Sustainable growth therefore requires continuous balancing.

**Grow the revenue. Protect the economics. Fund the growth.
Allocate capital carefully. Scale the organisation without
losing its character.**

The real measure of successful growth is not simply how much larger the company becomes. It is whether the company becomes larger, stronger and more valuable at the same time.

About the Author

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This white paper presents the author's perspective for discussion among promoters, CEOs and boards. The examples are illustrative and are not intended as financial or investment advice.