Appendix - Operating Model Template

What It Is:

A practical, founder-friendly spreadsheet template for mapping out your revenue, expenses, and financial runway—based on how your business actually operates.

This is not a fundraising pitch tool. It's a tool for running your business, making decisions under uncertainty, and tracking what must be true for your model to hold.

What the Template Includes

Sheet	Purpose
Inputs	Centralized assumptions (pricing, CAC, churn, hiring plan)
Revenue Forecast	Bottom-up monthly forecast (MRR/ARR or transactional revenue)
Expense Forecast	Team, tools, infra, sales, marketing, services
Cash Flow	Inflow – Outflow + starting cash
Runway + Milestones	Visual cash-out date and milestone planning

Now to Use It

1. Start with Inputs

Fill out customer pricing, CAC, headcount plan, marketing channels, and core assumptions.

2. Forecast Revenue

Use base case growth logic:

e.g., leads \rightarrow demos \rightarrow trials \rightarrow paying users \rightarrow expansion revenue.

Keep the logic grounded in actual funnel math or early data.

3. Build the Expense Plan

Use monthly buckets. Include both fixed (e.g., salaries, rent) and variable (e.g., ad spend, contractor) costs.

4. Track Burn and Runway

The cash position and runway should update automatically month by month. Watch how it shifts if revenue or hiring changes.

5. Clone for Stretch and Downside

Make copies of the sheet for scenario planning. Adjust growth, delay revenue, or shift hiring dates to test resilience.

Best Practices

- Keep all assumptions in one sheet at the top.
- Use comments to explain line items.
- Link metrics to the same weekly stack you use operationally.
- Update monthly; version quarterly (e.g., $v0.3 \rightarrow v0.4$).

FIELD NOTE

"We thought we had 4 months of runway. When we modeled it, it was 9 weeks. That single line item—legal spend—was killing us."

W Use If:

- You need a clear decision-ready model for cash and growth
- You want to simulate future scenarios with real assumptions
- You want a tight connection between operations and strategy

<u> Download the Operating Model Template (XLSX)</u>