

# Q3 Budget Triage Decision Matrices

This toolkit provides simple, visual frameworks to guide your Q3 budget triage process. Use these matrices to prioritize spend, evaluate projects, and create a strategic 'resurrection list' for next year.

#### 1. Strategic Alignment vs ROI Matrix

Use this 2x2 matrix to quickly visualize which projects deserve priority.

	Low ROI / Impact	High ROI / Impact
Low Strategic	Consider cutting /	Challenge business
Alignment	pausing	case
High Strategic	Re-scope or find	Protect and double
Alignment	efficiencies	down

#### 2. ROI Quick-Scan Table

Use this table to quickly assess which projects are worth continuing. List the key metric, current ROI (or qualitative impact), and your confidence level in the data. Ideally, you've already established KPIs for the project or initiative – but if not, define them now.

Project / Spend	Key Metric	Current ROI	Confidence (H/M/L)	Keep / Review / Cut
	Adaption vate	1.50		•
Example:	Adoption rate		High-based	Keep
Alliance			on validated	
Mgmt Tool		vs baseline	usage data	
			from 3	
			consecutive	
			months	

Note: ROI can be calculated as financial ROI (net benefit  $\div$  cost), performance improvement (e.g., adoption rate increase vs baseline), or qualitatively (High/Med/Low) if hard numbers aren't available.

- High ROI + High Confidence = Protect or double down.
- High ROI + Low Confidence = Monitor closely before committing more resources.
- Low ROI + High Confidence = Candidate for cutting or re-scoping.



## 3. Risk vs Benefit of Cutting

Prioritize low-risk, high-benefit cuts first.

	Low Benefit of Cutting	High Benefit of Cutting
High Risk if Cut	Cut last / get approvals	Evaluate carefully
Low Risk if Cut	Monitor	Cut first

### 4. Resurrection List

Document paused projects for future consideration.

Project	Reason for Pause	Metrics to Watch	Revisit Date	Owner