

Checklist: Green Lights vs. Red Flags

How to know if your ERP program is set up to succeed – or at risk.

Before you commit millions to ERP implementation, validate your readiness. This quick checklist helps you spot the green lights that signal readiness, and the red flags that call for a pause or reset.

Green Lights

Caliber & capacity of SMEs

Named SMEs with bandwidth to help re-engineer (not just lift & shift).

Future-state processes documented

Swimlanes mapped across all systems (not siloed O2C/P2P).

Chart of Accounts redesign planned

Leverages dimensions; avoids legacy lift & shift.

Dedicated solution architect

Required on any 4+ system program.

Current → pain → future articulated

Team can describe as-is, pain points, and is open to change.

Data readiness defined

Master data model, ownership, transformations, downstream reporting mapped.

PMO & governance in place

Steering Committee, RACI, weekly scope control, architect gates.

Post-go-live plan set

Budget and roadmap for adoption & continuous improvement.

Red Flags

"Lowest-bid wins" mindset

Choosing vendors based only on cost, not capability, often leads to overruns and rework.

No project plan – or unrealistic one

A vague timeline or "3 months no matter what" plan signals lack of structure.

No architect on multi-integration build

Complex system landscapes without an architect cause hidden gaps and failures.

Buying software without vetting implementer

Choosing an SI with no proven industry expertise risks costly misalignment.

Go-live date set before requirements

Fixing a deadline without knowing scope or complexity almost guarantees delays.

Shadow spreadsheets control processes

Critical operations still run on uncontrolled Excel files outside the ERP design.

UAT planned < 4–6 weeks

A short, templated UAT ignores the true volume of test cases and integrations.

No support budget

Assuming "we'll figure it out later" leaves you unprepared for post-go-live needs.