

SARM Renewal Process

End-to-End Renewal Workflow, Roles & Governance Framework

Dec 11, 2025
CONFIDENTIAL

KEY OBJECTIVES

- Provide a clear end-to-end view of renewals
- Define roles and approval gates
- Standardize artifacts/deliverables
- Offer an at-a-glance timeline

SCOPE

Management of Software and Service renewals starting from initial report generation through to Purchase Order issuance and final supplier execution.

STAKEHOLDERS

- | | |
|---------------------------|---------------------|
| • IT Procurement Lead | • Budget Owners |
| • IT Team | • Architecture Team |
| • SARM Team | • IT OpsCo |
| • Business/Service Owners | • Suppliers |

EXPECTED OUTCOMES



Approved Renewals



Executed POs



Updated CMDB



Audit Trail

Performance Framework v1.0

RACI Matrix

GOVERNANCE

Roles & Responsibilities Assignment Map

Activity / Role	IT Proc. Lead	IT Team	SARM Team	Business Owner	Service Owner	Budget Owner	Arch. Team	IT OpsCo
Renewal Report Generation	R A	C	I					
Complexity Assessment & Routing	R A	C		I	I		C	
Stakeholder Identification	I	R		A	C			
Demand Challenge & Validation		R		A	C	I	C	
Technical Review		C					R A	I
IT OpsCo Approval		C		I	I		C	R A
SSL/SSR Checklist Completion		C	I	A	R			
Quote Prep & Selection	C		C	R	R	A		
Budget Approval	I		I	C		R A		

R Responsible (Doer)

A Accountable (Owner)

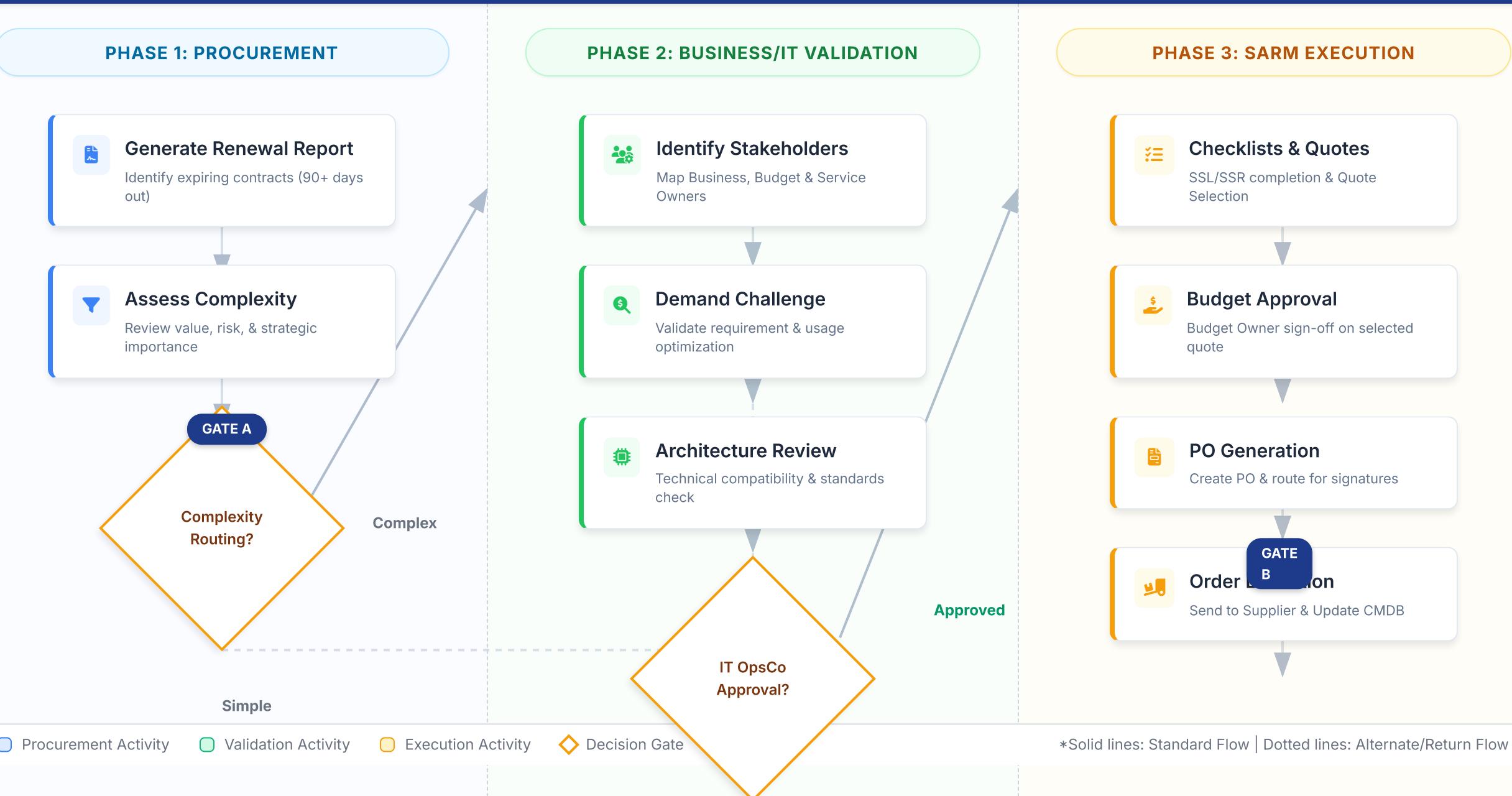
C Consulted (Input)

I Informed (FYI)

Process Flow Overview

FLOW DIAGRAM

End-to-End Lifecycle: From Renewal Report to Execution



Prepare, assess complexity, and route renewals for validation

Process Workflow

1 Generate Renewal Report

Identify all software/service contracts expiring within the next 90-120 days.

Scope Term Current Cost

2 Assess Complexity

Evaluate renewal against risk and value criteria to determine routing path.

- ✓ Contract Value > \$50k?
- ✓ Licensing Change?

- ✓ High Vendor Risk?
- ✓ Strategic Vendor?

3 Route & Delegate

Assign ownership based on complexity assessment.

Standard / Low Complexity

Delegated to IT Team for business validation.

Complex / Strategic

Managed by Procurement Lead with IT support.

◎ PHASE OBJECTIVE

To proactively identify upcoming renewals and ensure they are routed to the correct teams with sufficient lead time for validation and negotiation.

↳ KEY INPUTS

- Contract Management System Data
- Expiry & Renewal Notifications
- Prior Year Usage/Licensing Data

↳ KEY OUTPUTS

- Consolidated Renewal Report
- Complexity Classification Tag
- Routed Renewal Package
- Initial Timeline & Deadlines

👥 ROLES (RACI)

QUALITY GATES:

✓ Data Completeness Check

✓ License/Contract Alignment

⚠ Risk Flag Assessment

Ref: PROC-01-STD

Validate business need, technical scope, and secure governance approvals

Process Workflow

1 Identify Stakeholders

Map specific owners for the contract to ensure accountability.

Business Owner

Budget Owner

Service Owner

2 Demand Challenge

Validate requirements against actual usage and future business needs.

Is it right-sized?

Can we consolidate?

3 Technical Review

Architecture team reviews for compatibility, standards, and security compliance.

Security Standards

4 IT OpsCo Approval

Present findings to IT Operations Committee for final go/no-go decision.

Governance Gate: Approval Required to Quote

◎ PHASE OBJECTIVE

To ensure every renewal is technically viable, financially justified, and aligned with business strategy before soliciting supplier quotes.

➔ KEY INPUTS

- Routed Renewal Package
- Usage & Utilization Logs
- Architecture Standards

➔ KEY OUTPUTS

- Validated Scope Definition
- Architecture Review Decision
- IT OpsCo Meeting Minutes
- Approval to Proceed to Quote

➢ ROLES (RACI)

R IT Team (Validation)

R Architecture (Review)

QUALITY GATES:

✓ Evidence of Demand Challenge

✓ Architecture Sign-off

↗ OpsCo Minutes Recorded

Ref: GOV-02-STD

Finalize documentation, execute purchase order, and update asset records

Execution Workflow

1 Checklist & Artifact Validation

SARM team collects and validates all required artifacts from Business Owners.

SSL/SSR Checklist

Approved Quote

2 PO Generation & Execution

Generate Purchase Order, route for internal signatures, and transmit to supplier.

Signature Routing

Supplier Transmittal

3 Closure & CMDB Update

Confirm order fulfillment and update asset management records.

Critical Output: Update CMDB Asset Record

◎ PHASE OBJECTIVE

To convert approved requirements into a compliant purchase order and ensure the new entitlement is correctly recorded in the asset repository.

➔ KEY INPUTS

- Approved Supplier Quote
- Completed SSL/SSR Checklists
- Budget/OpsCo Approval Record

➔ KEY OUTPUTS

- Executed Purchase Order (PO)
- Supplier Confirmation
- Updated CMDB/Asset Record
- Audit Trail Documentation

👥 ROLES (RACI)

Decision Points & Approval Gates

GOVERNANCE FRAMEWORK

Key governance milestones ensuring compliance and value

GATE 1: ROUTING

GATE 2: TECHNICAL

GATE 3: GOVERNANCE

GATE 4: FINANCIAL

Criteria

- Value > \$50k
- High Vendor Risk
- Complex Licensing

Criteria

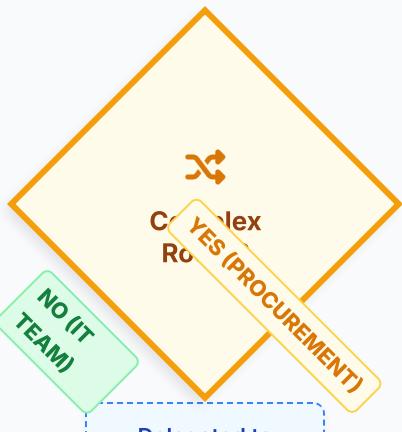
- Standards Alignment
- Security Compliance
- Integration Fit

Criteria

- Business Case Valid
- Demand Challenge
- Budget Forecast

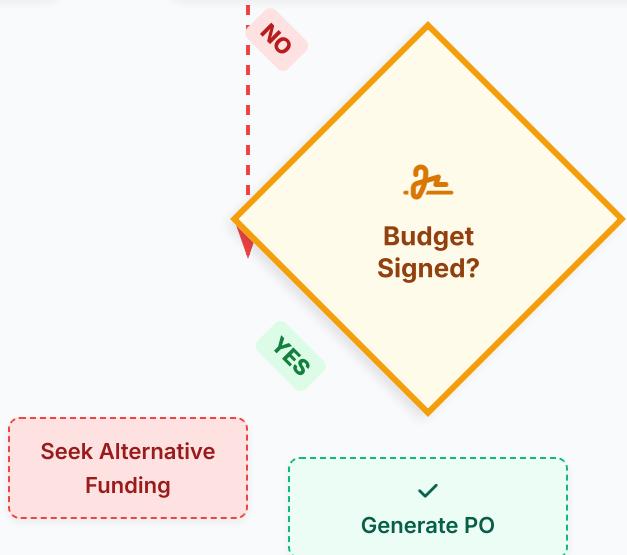
Criteria

- Quote Validity
- Budget Available
- Terms Accepted



Exception & Escalation Path

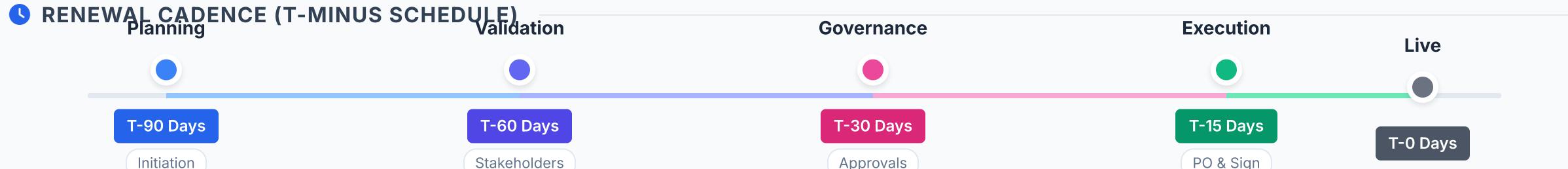
Urgent renewals (< 30 days) or non-standard terms require immediate escalation to **Procurement Head** and **OpsCo Chair** for expedited review.



Timeline & Deliverables

SUMMARY

End-to-End Cadence and Required Artifacts



DELIVERABLES MATRIX

Phase 1: Procurement	Phase 2: Validation	Phase 3: Approvals	Phase 4: Execution
<ul style="list-style-type: none">Renewal Report (Excel)Complexity ClassificationRouting Memo	<ul style="list-style-type: none">SSL/SSR ChecklistArchitecture Review NoteUtilization Report	<ul style="list-style-type: none">Selected Supplier QuoteIT OpsCo MinutesBudget Owner Sign-off	<ul style="list-style-type: none">Executed Purchase OrderSupplier ConfirmationCMDB Update Form

SUCCESS METRICS	100% Renewals Tracked	<5% Emergency POs	T-30 Approval Target	0 Lapsed Contracts
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