Project / Domain:
SME Name & Role:
Interviewer:
Date & Location / Call Link:
Primary Objectives (what decisions should the system support?)
Scope (inclusions / exclusions)
In scope:
Out of scope / defer:
Constraints & Policies (legal, safety, compliance, SLAs)

Source	Units	Quality Issues	Typical Range / Thi
	Source	Source Units	Source Units Quality Issues

IF (conditions):
THEN (conclusion):
BECAUSE (rationale / guideline ref):
Confidence / Weight (0-1):
Exceptions (do not fire when):
Priority / Salience & Notes:
Rule Template (repeat as needed) IF (conditions):
THEN (conclusion):
BECAUSE (rationale / guideline ref):
Confidence / Weight (0-1):
Exceptions (do not fire when):
Priority / Salience & Notes:

IF (conditions):
THEN (conclusion):
BECAUSE (rationale / guideline ref):
Confidence / Weight (0-1):
Exceptions (do not fire when):
Priority / Salience & Notes:
Rule Template (repeat as needed) IF (conditions):
THEN (conclusion):
BECAUSE (rationale / guideline ref):
Confidence / Weight (0-1):
Exceptions (do not fire when):
Priority / Salience & Notes:

Conflict resolution policy (e.g., priority, specificity, recency):
Missing / Low-Quality Data
Defaults, imputation, or defer decision?
Required evidence vs. optional signals:

Case ID	se ID Inputs / Evidence Stimpeetyd Conclusiotxpected Confidendeotes				
Edge Cases & C	ounter-Examples	s (force rules to	confront corner	cases)	
	•			-	
Acceptance Crit	teria (what succe	ess IOOKS like)			

nule/NB ownership, reviewers, and rationale storage.
Link to guidelines / evidence base:
Change Management
☐ Version everything (rules, schema, transforms)
□ Review workflow (propose → review → test → approve → release)
☐ Feature flags / staged rollout
□ Deprecation policy & timeline
Monitoring & Review Cadence
Key metrics to monitor (accuracy, overrides, conflicts):
Weekly / monthly / quarterly tasks:
Open Questions / Follow-ups