

GOVERNED TEMPLATE RENDERING REFERENCE: FEATURE PRIORITY MATRIX DEFAULT V2 (DRAFT)

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FEATURE PRIORITY MATRIX · PROJECT ARTIFACT

SPECIRA

Feature Priority Matrix: Dispatch Modernization

Meridian Field Services: instructional example, not project evidence

DRAFT · WATERMARK POLICY: DRAFT_ONLY

template feature_priority_matrix v2 · pack: specira_default_delivery

the cut line is the decision; every score carries its source

§1 Priority Matrix

mandatory

1 decision

1 evidence rule

validators: every_score_carries_a_source · confidence_score_present_and_justified · dependency_blocked_features_flagged

Framework decision · RICE

Why considered: the pilot has a continuous discovery backlog and behavioral baselines from the legacy system; WSJF's cost-of-delay fits program sequencing the single-hub pilot lacks; Kano needs a customer survey the internal rollout skips; MoSCoW's binary buckets lose the effort dimension the sizing already has. **Who & how:** M. Chen with the product owner, scored July 9 ([prioritization framework^{\[1\]}](#)).

Feature	Reach · Impact	Confidence (source)	Effort	Objective · stories
F1 ranked suggestions	every assignment · high	MEDIUM : the adoption assumption is unproven (ASM-02 ^[2])	large	objectives ^[3] · US-1, US-3 ^[4]

Feature	Reach · Impact	Confidence (source)	Effort	Objective · stories
F2 override + reason	every override · high	HIGH : a recorded requirement (FR-013 ^[5])	small	US-3 ^[4]
F3 exception-review search	ops managers weekly · medium	LOW : the search UX is unvalidated	medium	none
F4 position ingestion	feeds everything · high	HIGH	large	the ENABLER
F5 mobile confirmation	every technician · high	HIGH	medium	US-1 ^[4]

Dependency: F1 scores highest but is **BLOCKED BY F4** (no positions, no proximity ranking); F4 is sequenced first despite being infrastructure, not a headline feature.

§2 MVP Cut Line

mandatory	1 decision	1 evidence rule
validators: mvp_cut_line_signed_with_revisit_triggers · cut_line_items_have_revisit_trigger_not_date · capacity_ceiling_stated_and_count_fits		
Disposition	Features	Basis
SHIPS AT PILOT	F4 (enabler) · F1 · F2 · F5	The assignment loop end to end; success criterion: the week-6 value review (success measures ^[3]); capacity: one pilot team, four features fit, the count checks
DEFERRED	F3 exception-review search	Revisit trigger: the override rate clearing 40% sustained (the RSK-06 indicator, RSK-06 ^[6]), when reviewing exceptions earns its build
DEFERRED	hub-six onboarding automation	Revisit trigger: the hub-two go decision (BD-2 ^[1])

Sign-off: M. Chen, July 10; the sponsor informed. Every deferred item carries an event trigger; *nothing below the line is a silent drop*.

§3 Trade-off Rationale

mandatory1 decision1 evidence rule

validators: tradeoffs_stated_to_sponsor · re_scoring_triggers_are_events

Trade stated to the sponsor: deferring F3 means ops managers review overrides in a spreadsheet through pilot; the cost is manual effort on a low-volume surface, accepted because F3's confidence is LOW and its value scales with override volume the pilot has not yet produced.

Re-scoring triggers, events: the adoption assumption invalidating ([ASM-02^{\[2\]}](#)) reopens F1's confidence and could re-rank the whole loop; a competitor's dispatch product shipping suggestion-first would reopen impact scores; the week-6 metric miss reopens the cut line itself. No quarterly review substitutes.

§4 Open Questions

mandatory1 decision

Question	Owner	Answer by	Blocks
Does F5 mobile confirmation ship in the pilot cut or ride the INT-2 push notification alone until hub-two (a scope question the mobile spec's platform decision informs, platform targets^[7])?	M. Chen	At the mobile-platform decision	F5's cut-line row only

Refs References & Package Contents

In the Specira workspace

- specira [1] Decision log: prioritization framework, BD-2 app.specira.ai/projects/dispatch-modernization/artifacts/decision-log
- specira [2] Assumption register: ASM-02 adoption (F1's confidence rests here) app.specira.ai/projects/dispatch-modernization/artifacts/assumption-register#asm-02
- specira [3] BRD: objectives, success measures (the value drivers) app.specira.ai/projects/dispatch-modernization/artifacts/brd#objectives

specira	[4] User stories: US-1, US-3 (features decompose here) app.specira.ai/projects/dispatch-modernization/artifacts/user-stories
specira	[5] FRD: FR-013 override reason app.specira.ai/projects/dispatch-modernization/artifacts/frd#fr-013
specira	[6] Risk register: RSK-06 override-rate indicator (F3's trigger) app.specira.ai/projects/dispatch-modernization/artifacts/risk-register#rsk-06
specira	[7] Mobile platform spec: the platform decision F5 depends on app.specira.ai/projects/dispatch-modernization/artifacts/mobile-platform-spec#platform

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