

Risk Mitigation Filter

A short screening instrument for fencing-and-grazing alternatives

Decision problem: _____

Alternative (up to 5 named)	Problem Fit S/M/C/P	Risk Source M•P•I•H•F underline primary	Control Type Av•RP•RC•Tr•Ca•Ac underline primary	Feasibility I•L•Lg•A•C underline primary	Up-front Cost L/M/H/C	Recurring Cost L/M/H/C	Failure Consequence L/M/H	Next Step tool/specialist or "filter ok"
Status quo (no change)		—						
		—						
		—						
		—						
		—						
		—						

Ratings: S = Strong, M = Moderate, C = Conditional, P = Poor | L = Low M = Moderate H = High C = Critical

Risk Sources: M = Market, P = Production, I = Institutional/Legal, H = Human, F = Financial

Control Types: Av = Avoid, RP = Reduce Probability, RC = Reduce Consequence, Tr = Transfer, Ca = Increase Capacity, Ac = Accept

Feasibility Flags: I = Infrastructure, L = Labor, Lg = Legal, A = Animal-Management, C = Contingency

Continue on back →

Routing

Decision outcome (check one):

☐ Reject
 ☐ Defer
 ☐ Trial
 ☐ Partial adoption
 ☐ Full adoption
 ☐ (decision pending deeper analysis)

Tool routing (check one or more):

☐ Filter sufficient
 ☐ + RSP
 ☐ + MTRA
 ☐ + ERA
 ☐ + FRA
 ☐ + RDFinancial
 ☐ + Risk Navigator

Key uncertainties to carry into the deeper tool:

Notes (reference by row number):

Fit-for-purpose check

If more than three "C" ratings appear in this matrix, the Filter is likely not the right instrument for this decision. Choose a deeper RightRisk tool from the routing band above.

What to do with this filter

Keep with operation records. Revisit at reassessment. Bring to an advisor session if applicable.

If escalating to a deeper tool, carry the key uncertainties listed above into that analysis.

Risk Mitigation Filter v0.1 · This instrument does not recommend specific outcomes; any numeric or qualitative ratings shown are the producer's own judgment and are illustrative only.

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John P. Hewlett - University of Wyoming

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