## DeFi Micro MVP / Fallback / Aspirational Decision Tree

```
Start
 [Milestones folded + tests green?]
  |-- No --> [Keep hardening Tier 0 rails] --loop--> Start
 Yes
[Run MVP Gate for Tier 1]
  |-- Fail (major blocker) --> [Fallback to Tier 0 for demo/ship]
                           [Continue Tier 1 fixes in parallel]
  -- Pass
[Ship MVP: Tier 1 (micro■LLM over WDD traces)]
[Shadow/Hybrid Evaluation]
  |-- Unstable/Safety drift? --> [Tighten gates or revert to Tier 0]
  -- Stable
[Optional R&D: Tier 2 (LLM■tap priors)]
  |-- Hallucination ↑ or variance ↑ ? --> [Disable priors; remain at Tier 1]
  |-- Hallucination ≤ Tier 1 && Omission ↓
[Enable Tier 2 behind a flag for demos]
```