NGF Safety Flow

Flow of control in NGF: 1. Prompt → User provides free-form input. 2. Encoder → Maps text to candidate primitives (soft priors). 3. Stage-11 Rails (Warp→Detect→Denoise) → Enforces signal evidence, suppresses phantoms. 4. Verifiers → Hard invariants (AMM invariant, HF≥1, oracle freshness, etc.). 5. Outcome: SAFE (Execute) if all green; ABSTAIN otherwise.

| Prompt | Encoder■(priors) | Stage-11 Rails■(Warp→Detect→Denoise) |

Verifiers■(HF, AMM, etc.)

SAFE■(Execute)   ABSTAIN