



THE TRUE CEILING EDITION

GoalOS α -AGI Ascension

SOVEREIGN RESERVE Ω

INSTRUMENT 15

RESEARCH & INNOVATION CHARTER

The invention foundry and falsification program



Frontier selection, open-ended search, causal hypotheses, baseline ladders,
breakthrough dossiers, external replay, and strategic research reserves.

From Open-Ended Intelligence to Kardashev Type I Civilization



PROOF-GATED AUTONOMY • VERIFIED CAPABILITY • COMPOUNDING CAPACITY

FOUNDING RELEASE Ω -2.0 • JULY 2026

CONSTITUTIONAL POSITION

Mandate, Authority, and Boundary

The invention foundry and falsification program

The Foundry generates candidate breakthroughs; the institution earns the right to keep only those that survive proof.

Purpose

Govern frontier selection, open-ended search, causal hypotheses, experiment design, baseline ladders, breakthrough handling, external replay, publication, and strategic research reserves.

Authority

Sets research domains, budgets, prohibited paths, evidence-contact levels, interestingness, evaluator routes, breakthrough burdens, dossier standards, and portfolio disposition.

Boundary

Novelty, surprise, model consensus, patentability, publication, benchmark score, or market excitement does not establish a breakthrough or deployment authority.

Search control allocates exploration. Outcome authority remains mechanical, comparative, risk-gated, replayable, and persistence-tested.

OPERATING CONSTITUTION

Six Non-Negotiable Laws

The framework remains legible under speed, scale, novelty, and pressure.

Generate stepping stones

Preserve diverse candidate mechanisms and bridge regions, not only immediate local winners.

Use causal hypotheses

Candidates state mechanisms, predicted observations, failure modes, and falsification paths.

Compare strong baselines

Incumbent, nearest neighbor, null, and relevant external alternatives are selected before evaluation.

High novelty raises skepticism

Move-37 candidates require reproduction, stress, persistence, external challenge, and strict canary.

Package breakthroughs

A breakthrough is a dossier: artifacts, methods, evidence, costs, risks, rights, failures, and rollout.

Preserve negative results

Failed hypotheses, blocked claims, and unusable rights inform future search and prevent repeated waste.

INSTITUTIONAL MACHINERY

Objects, Lifecycle, and Decision Gates

The operating surface converts policy into attributable state transitions.



Invention Thesis

Problem, mechanism, novelty, value, rights, risk, proof plan, and strategic domain.

Falsification Ladder

Cheapest discriminating probes, baselines, stress, persistence, replay, and stopping rules.

Breakthrough Dossier

Reproduction, stress, persistence, rights, safety, economics, Mission 2, and decision state.

Does the candidate remain superior when compared fairly, reproduced independently, stressed, transferred, and charged for its true costs and risks?

BOARD CONTROL

Metrics, Failure Modes, and the First 90 Days

Measure the institution by evidence, attributable value, and reversible authority.

BOARD METRICS

01

Candidate diversity and stepping-stone reuse

02

Baseline-comparative advantage that persists

03

External reproduction and delayed outcomes

04

Research assets entering useful dispositions

PRINCIPAL FAILURE MODES

01

Novelty mill without execution

02

Benchmark overfitting and hidden human rescue

03

Suppression of negative results

04

Publishing strategic capability without rights or safety review

FIRST 90 DAYS

Adopt Foundry pipeline • Select two research domains • Freeze baseline ladder • Run one breakthrough dossier

BOARD RESOLUTION: Adopt the Research & Innovation Charter and require falsifiable, rights-aware, risk-adjusted invention operations.