

AGI-COS GLOBAL SUBMISSION KIT

International Institutional Package — Full Edition v1.0

0. PACKAGE OVERVIEW

Purpose

This package provides a complete informational submission of the AGI-COS framework for independent institutional evaluation.

AGI-COS is submitted as:

- a civilizational stability framework,
- a non-political analytical architecture,
- a human-AI coexistence protocol.

No endorsement or action is requested.

MASTER DIRECTORY STRUCTURE

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00 — README (Entry Document)

README.txt

AGI-COS Global Submission Kit

This package contains the complete reference materials for AGI-COS (Artificial General Intelligence Civilizational Operating System).

AGI-COS is an informational framework intended to assist institutions exploring:

- AI governance,
- systemic risk coordination,
- long-term technological stability.

The framework does not propose governance authority or regulatory policy.

AGI analyzes. Humans decide.

01 — COVER LETTER (Institutional Standard)

AGI-COS Informational Submission Letter

Subject: Informational Submission — AGI-COS Civilizational Stability Framework

Dear [Institution Name],

We respectfully submit AGI-COS (Artificial General Intelligence Civilizational Operating System) as an informational framework for consideration within ongoing discussions concerning artificial intelligence governance and civilizational risk management.

AGI-COS is not a regulatory proposal, political doctrine, or governance initiative. It is a non-ideological analytical framework designed to support human decision-making under conditions of rapidly increasing technological complexity.

The materials are provided solely for independent evaluation and reference.

No action, endorsement, or response is requested.

Respectfully,

AGI-COS Initiative

02 — EXECUTIVE BRIEF

Elite Briefing Edition (Decision-Maker Version)

Title

AGI-COS: A Civilizational Stability Framework for the Age of Artificial General Intelligence

Core Message

Modern civilization faces a new class of risk:

decision environments exceeding institutional comprehension speed.

AGI-COS proposes a minimal coordination protocol enabling:

- human decision authority,
- AI analytical support,
- avoidance of irreversible failure.

AGI advises.

Humans decide.

Key Benefits:

- reduced escalation risk,
- preserved democratic legitimacy,
- cross-system coordination language,
- non-ideological adoption.

03 — POLICY EDITION

Western Policy Edition

Strategic Thesis

AGI introduces civilizational-scale decision risk rather than merely technological disruption.

AGI-COS shifts governance focus:

from crisis response → continuous civilizational stability.

Policy Compatibility

AGI-COS integrates alongside:

- existing regulatory regimes,
- democratic institutions,
- national sovereignty structures.

No institutional replacement required.

Core Operational Model

1. Continuous system sensing
 2. Shared risk metrics
 3. Reversible micro-interventions
 4. Human accountability preservation
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04 — CANONICAL FRAMEWORK

AGI-COS Constitutional Text

Foundational Objectives

1. Collective Survival
 2. Individual Wellbeing
 3. Meaningful Human Existence
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Human – AI Principle

AGI performs analysis.

Human actors retain responsibility and final authority.

Civilizational Immune System

AGI-COS functions as preventive stabilization rather than emergency governance.

05 — LIMITATION CHARTER

Self-Restriction Protocol

AGI-COS shall never:

- exercise governance authority,
- enforce political decisions,
- enable population surveillance,
- define optimal human lifestyles,
- eliminate societal diversity.

Legitimacy derives from restraint.

06 — TRIADIC TELOS (TTC-1.0)

Civilizational Anchor Objectives

AGI-COS protects conditions enabling:

Survival

Avoid irreversible systemic collapse.

Wellbeing

Preserve human living stability.

Meaning

Maintain freedom of choice and exploration.

Triadic Gate Rule

All deployments must pass:

- Survival Gate
- Wellbeing Gate
- Meaning Gate

07 — TECHNICAL APPENDIX

Risk Indicator Methodology

Shared analytical language:

- SSI — Systemic Stress Index
- IRI — Irreversibility Risk Index
- CI — System Coupling
- WUI — Response Window Urgency
- CSI — Civilizational Stability

Indicators inform discussion without prescribing policy.

08 — IMPLEMENTATION NOTES

Recommended Early Uses

- academic modeling,
- policy simulation,
- strategic foresight analysis,
- AI safety research collaboration.

Adoption may occur incrementally.

09 — PUBLIC REPOSITORY

Repository_Link.txt

Official AGI-COS Repository:

[https://github.com/\[AGI-COS\]](https://github.com/[AGI-COS])

Public archive copies recommended:

- GitHub
 - Zenodo DOI
 - Internet Archive
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10 — CITATION METADATA

CITATION.cff

title: AGI-COS Civilizational Operating System

version: 1.0

authors:

- name: AGI-COS Initiative

date-released: 2026

license: CC-BY-4.0

Purpose:

Enable academic citation and institutional referencing.

11 — ARCHIVAL RECORD

Archival Statement

This document set is released as a public civilizational reference framework.

AGI-COS is intended for long-term availability independent of any organization or individual.

Future adaptation, critique, or modification is permitted under open citation norms.

✓ GLOBAL SUBMISSION KIT COMPLETE