

AGI-COS 2.1 Strategic One-Page Brief 最高决策版

这是整个体系中现实影响力最高的版本。

在政府体系里，它对应：

- 总统 / 总理晨报
- 国家安全委员会摘要
- G7 / UN 高层会前材料
- 科技安全快速决策参考

原则只有三个：

极短 | 极清晰 | 无理论负担

AGI-COS 2.1

Global AGI Stability Framework

Strategic One-Page Brief

The Situation

Artificial General Intelligence (AGI) is approaching a threshold where technological capability may advance faster than global coordination mechanisms.

The central risk is not hostile AI, but:

uncoordinated human deployment of increasingly powerful systems.

History shows that major technological transitions fail when coordination lags behind capability.

AGI represents the first technology capable of creating irreversible global outcomes within decision cycles shorter than existing governance processes.

The Strategic Problem

All major actors face the same dilemma:

- No nation benefits from unsafe AGI deployment.
- No nation wants to slow development alone.

- Competitive pressure drives collective risk.

Result:

Rational competition → systemic instability.

The world lacks a neutral coordination infrastructure for the AGI era.

The Proposal

AGI-COS 2.1 introduces a lightweight international stability framework.

It does not regulate AI.

It does not limit sovereignty.

It does not create supranational authority.

Instead, it provides:

Shared situational awareness and voluntary coordination capacity.

How It Works (Conceptually)

1. Common Risk Indicators

Participating actors share analytical understanding of systemic risk levels.

2. Independent AI Analysis

AI assists risk modeling; humans retain all decisions.

3. Reversible Responses

Small, temporary coordination actions replace large regulatory commitments.

4. Crisis Communication Alignment

During high-risk events, actors operate from a shared analytical baseline.

Why This Matters

AGI-COS addresses a strategic gap:

The world possesses powerful technologies but lacks mechanisms to coordinate their safe coexistence.

The framework allows governments to:

- prepare without committing to regulation,
- cooperate without strategic disadvantage,
- preserve innovation while reducing systemic risk.

In practical terms:

AGI-COS buys time for informed decision-making.

What Participation Requires

Initial engagement is minimal:

- observe pilot discussions,
- assign technical liaison,
- evaluate compatibility with national strategy.

No treaty obligations.

No binding commitments.

Strategic Advantage

Early participants help shape future global norms rather than reacting to them later.

Participation signals leadership in responsible technological transition while preserving national autonomy.

Bottom Line

The defining challenge of the AGI era is coordination under accelerating intelligence.

AGI-COS 2.1 offers a way to maintain stability while technological progress continues.

AGI analyzes. Humans decide. Civilization continues.
