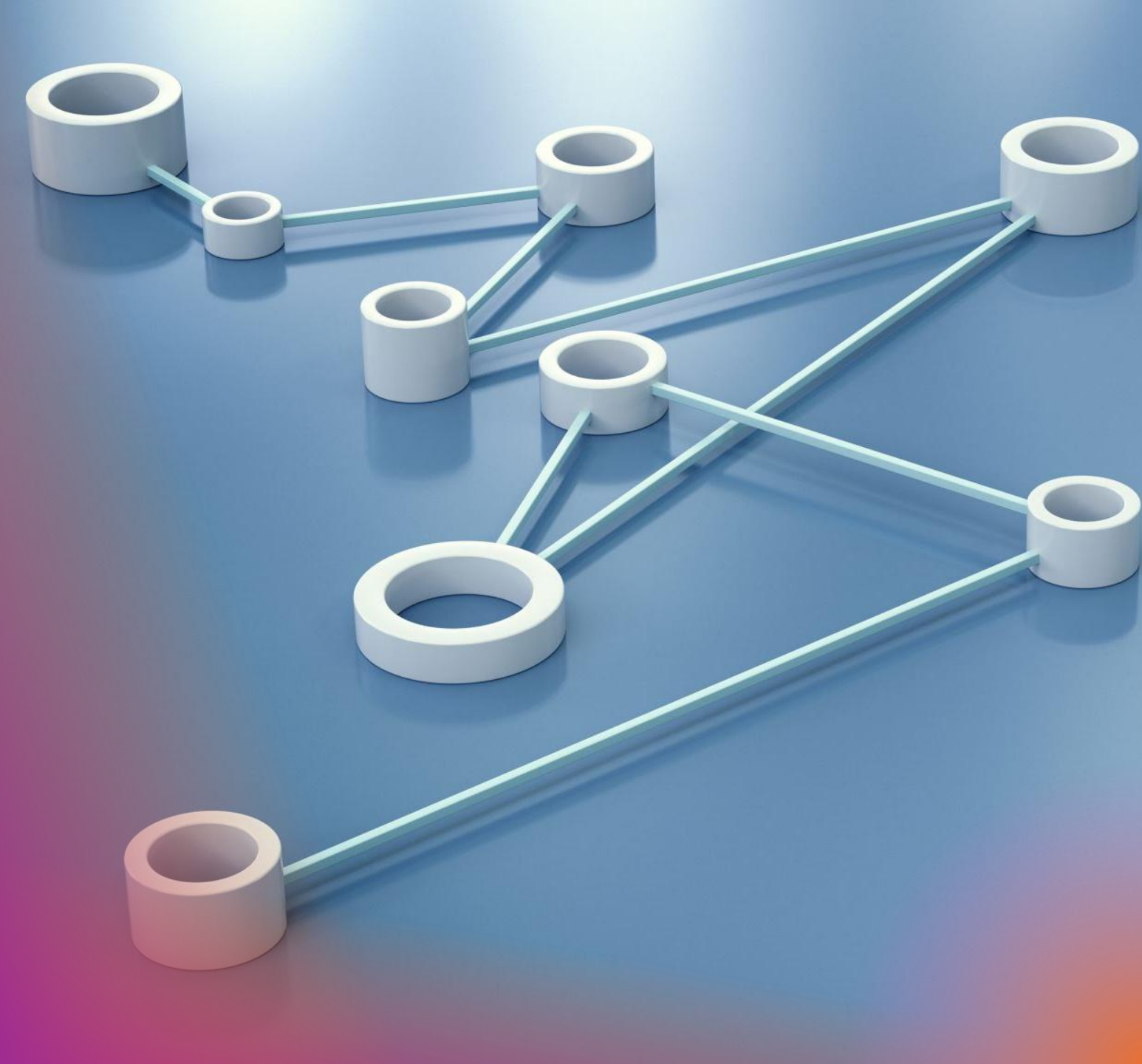




Co-funded by the
European Union

Development Policy, Partnerships and the Global Commons

14.05.2025



- The complex relationship between development policy, partnerships, and global commons is key to sustainable development.



Nature of the Global Commons

- Global Commons = areas beyond national jurisdiction (Atmosphere, High Seas, Antarctica, Outer Space).



Modern Global Public Goods

GPGs: non-excludable, non-rivalrous.


Examples: climate stability, global health, biodiversity, scientific knowledge.



Governance Challenges: Scale & Complexity

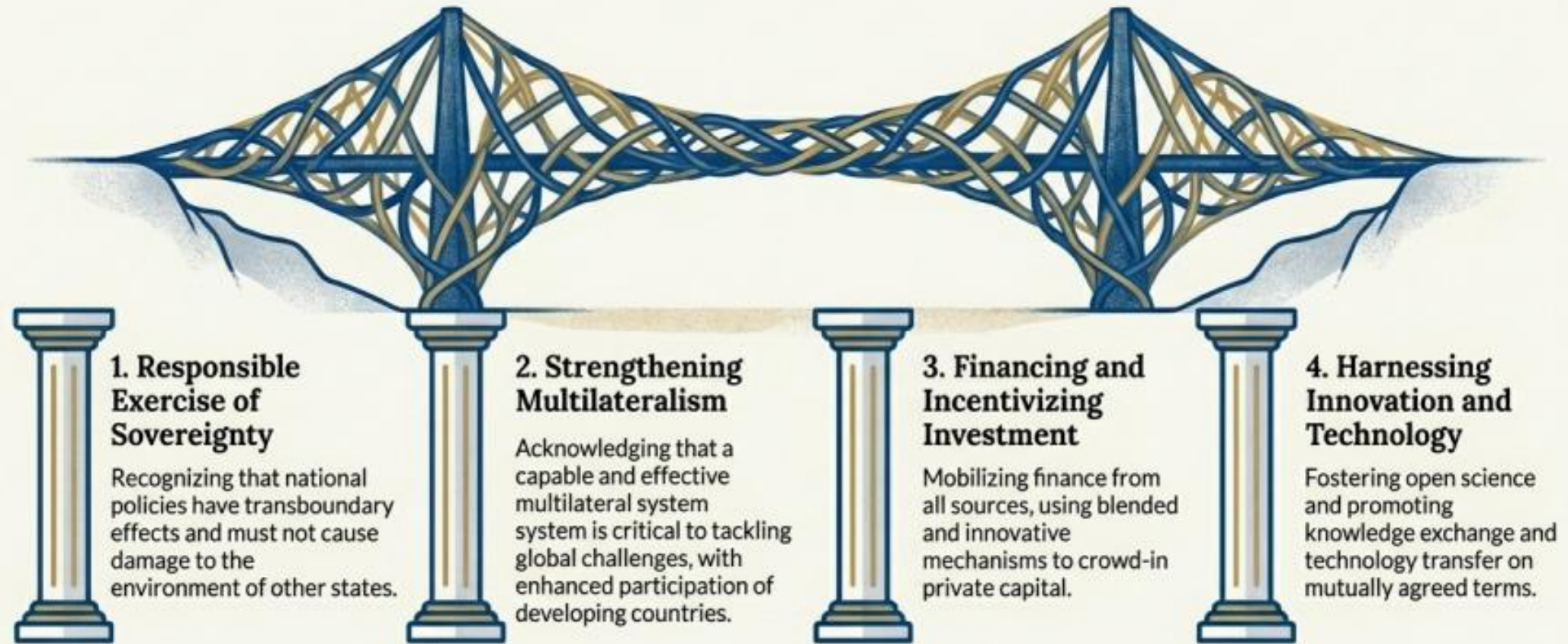
Global commons
are hard to
measure, monitor,
and manage.

Require
advanced, costly
technologies.

A close-up photograph of several people's hands clasped together in a circle, symbolizing unity and collective action. The hands are of various skin tones and are positioned in a way that suggests a group effort or support. The background is blurred, showing more people and what appears to be an outdoor setting with a brick wall.

Governance Challenges: Collective Action

This new approach is already taking shape in the emerging principles from the G20.



Governance Challenges: Under-Provision

- Governance itself is a GPG → incentives to free ride → insufficient protection structures.



Development Policy & Global Goals

2030 Agenda +
SDGs address
global
challenges.

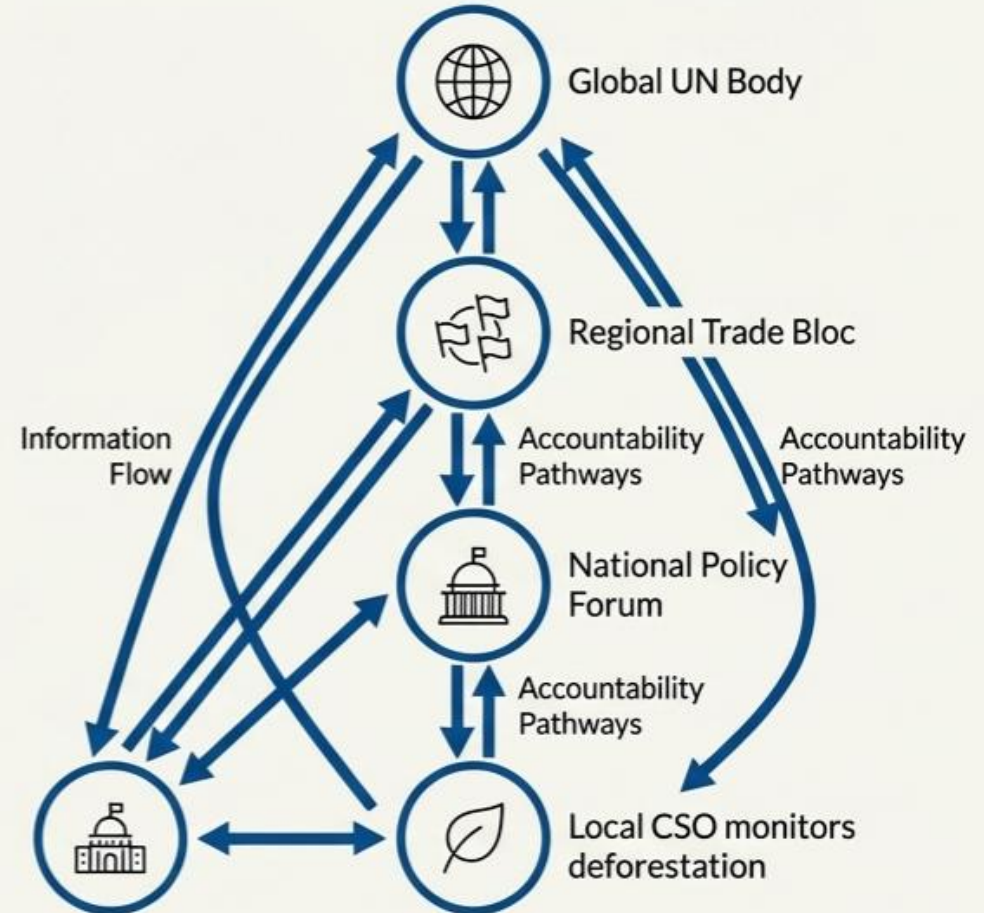
SDG17:
Partnerships at
core of delivery.

A polycentric system overcomes collective action problems by creating linkages between different governance arenas.

Key Mechanics

- **Enhanced Monitoring:** Local actors (indigenous communities, NGOs) have low monitoring costs and high stakes. They can provide better and faster information on resource degradation than distant global bodies.
- **Effective Sanctioning:** Linkage allows actions in one arena to have consequences in another. A nation breaking a climate rule could face repercussions in trade or diplomatic forums, making non-compliance more costly.

“In a linked system, reputation and trust become critical assets. The need to maintain reputation for indirect reciprocity can help ensure cooperation at a surprisingly high level.”
— Hagen & Crombez, citing Milinski et al.

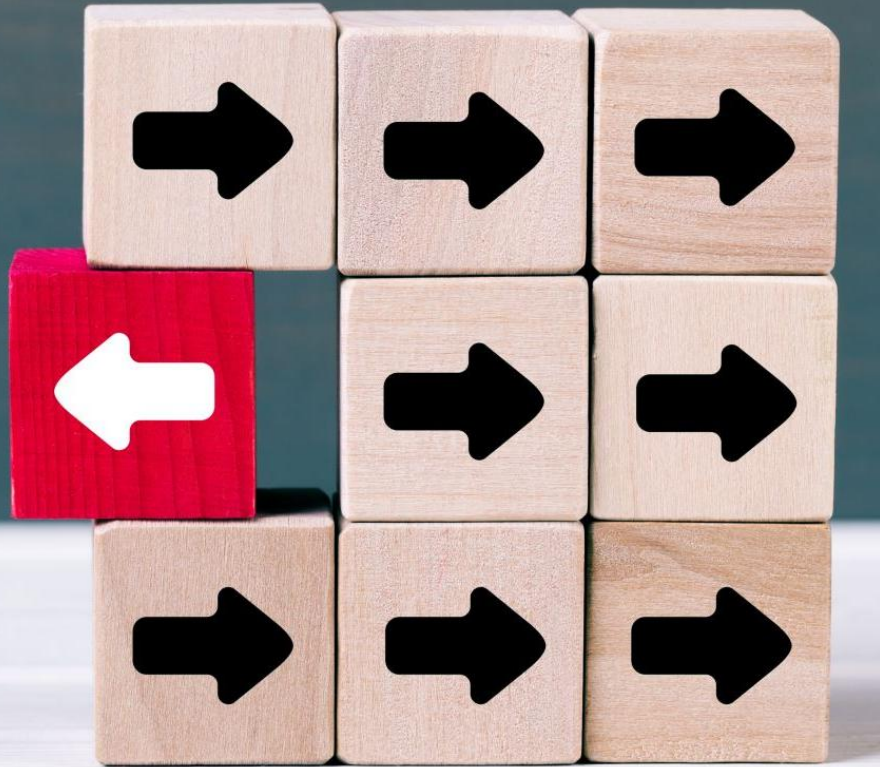




EU Development Policy (DG INTPA)

From donor-recipient → equal partnerships.

Focus: interests alignment, global cooperation, poverty eradication.



Financing Gaps

- Major challenge: closing SDG financing gaps + funding GPG protection.



Importance of Partnerships

- International cooperation essential for GPG provision + addressing global threats.



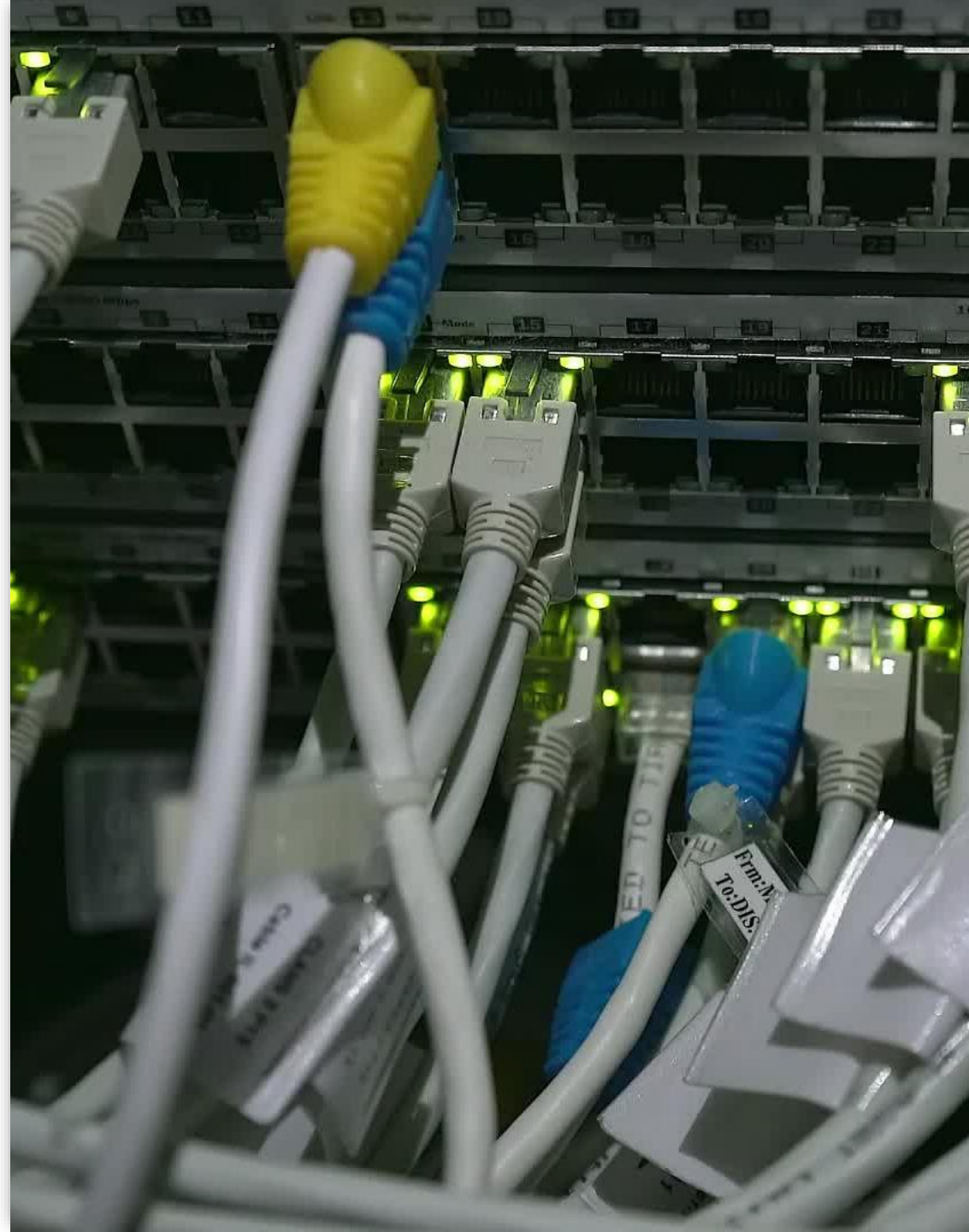
EU's Global Gateway Strategy

Aims to close
SDG financing
gap.

Driven by Team
Europe: MS,
DFIs, private
sector.

Critical Raw Materials Partnerships

- Diversify CRM supply + support green/digital transitions in partner countries.





EFSD+ and Innovative Financing

EU risk-sharing
attracts private
investors.

Blending tools:
grants + loans
+ equity.



Multilateral Development Banks (MDBs)

Key concessional
financiers of
sustainable
development.

Reforming to
address global
challenges.



MDB Initiatives

World Bank
FFI + Liveable
Planet Fund.

Incentivize
cross-border
collaboration.

Criticism of MDB Approaches

Paris alignment
flawed.

DPF still
supports fossil
fuel dependency
(e.g., Senegal).

Polycentric Governance

Overlapping
governance regimes
→ collective action
solution.

Multiple actors
monitor + sanction.

Benefits of Polycentricism

- Diverse representation

- Improved monitoring

- Reputation effects deter free-riding



Policy & Institutional Coherence

Sustainable
development
must be central
in foreign policy.

Supports peace,
stability,
resilience.



G20 Role in Coherence

Encourages GPG
provision at all
governance
levels.

Aligns
international
finance + trade
flows.

Strategic Nexus Summary



COMMONS →
FOUNDATION OF LIFE.



DEVELOPMENT POLICY →
RESOURCE USE.



PARTNERSHIPS → RULES
FOR FAIR SUSTAINABILITY.

Analogy: Digital Network

Polycentric
governance =
distributed
servers network.

Reputation +
sanctions
maintain system
stability.



SGH