



COP29
Baku
Azerbaijan

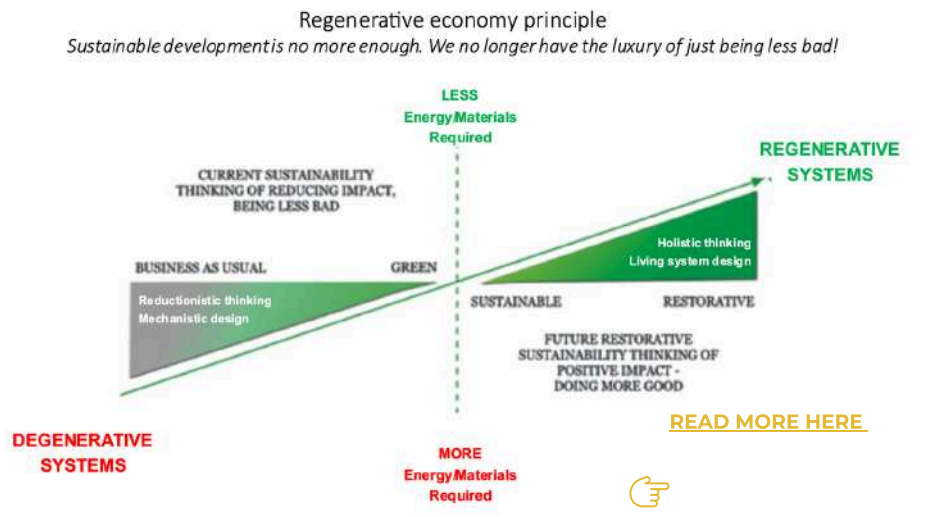


EMEA Recommendations for Transformative Sustainable Development

EMEA VISION

Regenerative Wellness Economy

“How can the economy work in such a way that we improve the capacity of the underlying support systems?”



BASED ON TRIS DEVELOPMENT (4 PILLARS) FRAMEWORK

[READ MORE HERE](#)

TRANSPARENT GOVERNANCE
PILLAR 1

RESPONSIBLE LIVING
PILLAR 2

INCLUSIVE ECONOMY
PILLAR 3

SUSTAINABLE ENERGY AND ENVIRONMENT
PILLAR 4

KEY EMEA RECOMMENDATIONS BY COP29 THEMATIC

Finance, Investment and Trade



We urge the adoption of **nature-positive financial strategies**, including investments in nature-based solutions (NbS) that restore ecosystems, enhance **climate resilience**, and provide co-benefits for biodiversity and communities. A reformed trade system should incentivize green innovation and sustainable production while disincentivizing trade practices harmful to the environment, ensuring a just transition for all.

Energy / Peace, Relief and Recovery



We call for international collaboration to reduce political regional tensions and to prioritize **clean energy investments** in fragile and conflict-affected areas, ensuring access to affordable, reliable, and sustainable power for all. Recovery strategies should foster long-term energy security while reducing emissions and dependence on volatile fossil fuel markets.

Science, Technology and Innovation / Digitalisation



We call for a concerted effort to capitalize on the transformative opportunities presented by digital solutions and technological advancements. Investing in **scientific breakthroughs that facilitate the green transition** is imperative to accelerate climate action. We urge stakeholders to foster innovation ecosystems that empower entrepreneurs developing cutting-edge green solutions, driving sustainable development. Digitalization must be leveraged to enhance resource efficiency, enable data-driven decision-making, and support inclusive access to technologies that underpin a resilient, low-carbon future.

Food, Water and Agriculture, Nature and Biodiversity



We urge a transition to agricultural and land-use practices that safeguard both environmental integrity and human health. This includes adopting sustainable approaches such as agroforestry, which enhances biodiversity, improves soil health, and mitigates climate impacts while ensuring food security. Prioritizing the sustainable use of land and water resources is essential to building resilience in the face of climate change and reversing biodiversity loss.

KEY RECOMMENDATIONS ACCORDING TO EMEA SIDE EVENTS

Climate Finance in the Mediterranean:



We call for the widespread adoption of **guarantee schemes to de-risk climate investments** and unlock financing for adaptation and mitigation projects, particularly in vulnerable regions. Strengthened collaboration among governments, development banks, private investors, and international agencies is essential to scale these mechanisms and integrate them into comprehensive climate finance frameworks.

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Nature Finance



We urge a redirection of financial flows from nature-negative sectors, such as deforestation and fossil fuel subsidies, toward green and **nature-positive** outcomes. This includes prioritizing investments in nature-based solutions (NbS) through innovative financing tools like green bonds, sustainability-linked loans, and **ESG-driven policies** that advance **biodiversity** and climate resilience.

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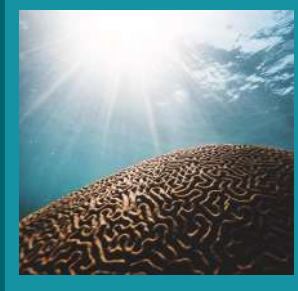
Accelerating the Green Transition



To balance mitigation and adaptation strategies, we call for integrated policy frameworks that leverage carbon pricing, regulatory incentives, and climate finance tools like green bonds and blended finance. Governments must prioritize investments that **simultaneously reduce emissions and build resilience**, ensuring the equitable allocation of resources in developing economies.

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Brain and Nature Capital



We urge the integration of **brain capital** and **nature capital** into sustainable development strategies to foster a brain- and nature-positive economy. Policies should promote access to green spaces and healthy ecosystems that enhance **cognitive well-being and workforce resilience**, alongside investments in education, innovation, and health systems that build human and natural capital in tandem.

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