**EMEA Recomendations for Transformative Sustainable Development**

**EMEA Core Vision**

Regenerative Wellness Economy

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

**PROMOTE FOOD SECURITY and NUTRITION in all its dimensions:**

- **ACCESSIBILITY**, **AVAILABILITY**, **UTILIZATION**, and **SUSTAINABILITY**.
- Develop **STRATEGIES** and deploy **INVESTMENT** in the **AGRI-FOOD** sector helping farmers to adopt **NEW** **TECHNOLOGIES** to improve **WATER MANAGEMENT**.

**Phase out FOSSIL FUEL while INVESTING MASSIVELY IN RENEWABLES (1% GDP) TO ACCELERATE THE TRANSITION and PROMOTE KNOWLEDGE AND TECHNOLOGICAL TRANSFER to bridge the Global North and the Global South.**

**ADOPT EQUITABLE POLICIES AND STRATEGIES** built on **COMPENSATION SCHEMES** to address the needs of all the communities impacted by the transition.

**BASED ON TRIPLE DEVELOPMENT (4 Pillars) FRAMEWORK**

**STRENGTHEN INTEGRATION AND COLLABORATION BETWEEN SCIENCE, ARTS, CSOs, PHILANTHROPIC ORGANIZATIONS, and POLICYMAKING to facilitate the adaptation of collective global, regional and local climate adaptation and mitigation strategies and developing informed evidence-based policies and initiatives.**

**PROMOTE RESILIENT SPATIAL PLANNING** adapted to the needs of each territory to address climate challenges by integrating mitigation and adaptation strategies taking into account all the different dimensions at stake: **RURAL/URBAN, PRIVATE/PUBLIC, CENTRAL/PERIPHERAL, and HUMAN HEALTH.**

**World Climate Actions**

- **HEALTH, RECOVERY, PEACE**,
- **FINANCE, TRADE, GENDER, ACCOUNTABILITY**, **ENERGY INDUSTRY, JUST TRANSITION, INDIGENOUS PEOPLE**, **MULTILEVEL ACTION, URBANIZATION, BUILD ENVIRONMENT/TRANSPORT**, **YOUTH, CHILDREN, EDUCATION, SKILLS**, **NATURE, LAND USE, AND OCEAN**, **FOOD, AGRICULTURE, WATER**.

**Key EMEA Recommendations by COP28 THEMATIC**

**TRANSLATION, URBANIZATION, BUILD ENVIRONMENT/TRANSPORT**

- PROMOTE RESILIENT SPATIAL PLANNING to address the needs of each territory due to climate change by integrating mitigation and adaptation strategies taking into account all the different dimensions at stake: **RURAL/URBAN, PRIVATE/PUBLIC, CENTRAL/PERIPHERAL, and HUMAN HEALTH**.

**SOUTH-QUOTED EDUCATION SKILLS**

- DEVELOP GREEN BRAIN CAPITAL MODEL placing a central emphasis on the brain to deliver a healthy and sustainable environment.
- PROMOTE SKILLING, UPSKILLING and RESKILLING strategies to enhance green skills and knowledge.

**NATURE, LAND USE, AND OCEAN**

- PROMOTE OF NATURE-BASED SOLUTIONS and TECHNOLOGIES for LAND and OCEAN integrating climate mitigation and biodiversity preservation and blended funding public-private mechanisms.

**TRANSPARENT GOVERNANCE**

- URGENTLY REFORM THE GLOBAL FINANCIAL ARCHITECTURE to address the role and needs of the **GLOBAL SOUTH** by inclusive decision-making, enhanced funding and adapted insurance contracts (parametric insurance) to address climate adaptation and mitigation and more regional cooperation and solidarity (proposed decentralized Loss and Damage Fund) for more EQUITABLE and SUSTAINABLE DEVELOPMENT.

**INTEGRATE BRAIN CAPITAL**

- IN THE CONTEXT OF INTEGRATING BRAIN HEALTH, WELLNESS and cognition development, accelerating innovation in brain health and mind sciences, and developing novel economic models that value and invest in brain health and productivity recognizing the role of the brain as a lever for sustainable development and well-being.

- URGING LEADERS TO ENSURE SUSTAINABLE PEACE AND SECURITY by adopting immediate ceasefires to halt the humanitarian tragedies and to prioritize addressing and allocating the necessary funding to climate mitigation and adaptation.

**World Climate Actions**

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**Key EMEA Recommendations by COP28 THEMATIC**

**TRANSPORT**

- PROMOTE INNOVATIVE TRANSPORTATION TECHNOLOGIES for LAND and OCEAN to mitigate climate change and biodiversity preservation and blended funding public-private mechanisms.

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