

UNGA Resolution A/RES/73/284



- Adopted 1 March 2019, 71 co-sponsors
- Enhancing global, regional, national and local commitments and actions to prevent, halt and reverse the degradation of ecosystems.
- Increasing and applying the understanding of successful ecosystem restoration in all public and private sector decision-making and our education systems.
- All terrestrial and marine ecosystems
- Builds on existing commitments:

LDN, Bonn Challenge, Initiative 20x20, Africa Restoration 100, and others

FAO and UNEP invited to lead implementation:

In collaboration with Rio Conventions and other partners; Within mandates and existing/voluntary resources



The need for action

Land Degradation:

Negatively affecting well-being of 3.2 billion people

Loss of biodiversity and ecosystem services = 10% of global GDP



Forests: 70 M ha lost since 2000



Wetlands: 70% lost in last century



Drastic decline of coral reefs and seagrass beds



Benefits extend across Agenda 2030

- Biodiversity conservation
- Climate change:

Up to 30% of mitigation required by 2030 Increased resilience

• Productive landscapes/seascapes:

Jobs, livelihoods, food & water security, human health...

• Economic return:

Cost/benefit ratio: 1/10 – 1/15

Costs of action vs inaction: 1/3

Restoring 350 mln ha (Bonn Challenge commitment) of degraded land by 2030 could generate up to USD 9 trillion in net benefits



Meanwhile...

Climate and environmental awareness at new high in many countries

Not starting at zero

Global communication efforts around REDD+, SFM, SDGs 6, 14, 15, Bonn Challenge, landscapes, etc. have highlighted importance of ecosystems

An appetite for change

Informed people want to be active and engaged – but to varying degrees of capacity, motivation and loyalty

 Knowledge no longer shared top-down exclusively but spreading sideways

Key milestones towards launch of the Decade



30 November 2019

Conclusion of the first phase of consultation and interviews.

February - April 2020

Second round of consultations and interviews. Draft strategy posted online for review.

March 2020

Visual identity for the Decade launched.

June 2020

Comments are incorporated and the revised strategy is finalized.

June 2020 (tentative)

UN Decade strategy presented at the UN Oceans Conference and IUCN World Conservation

Congress.

July 2020 (tentative)

Event in New York for Member States and UN observers to present the strategy.

September - December 2020 (tentative)

The UN Decade on Ecosystem Restoration is presented on the sidelines of the UN General Assembly; other possible high-level events might take place at CBD COP-15 in Kunming/China, at UNFCCC COP-26 and UNCCD COP-15 in 2021.

1 January 2021 Start of the UN

Decade on
Ecosystem
Restoration;
establishment of
the core FAO &
UNEP team,
Advisory Boards,
and Partnerships.

February 2021

Restoration focus at UNEA-5 in Nairobi.

Consultation process to date

- June 2019: Online Survey launched (appr. 1,000 respondents)
- Organization of the following consultations in the margins of Rio Conventions meetings:
 - 24 June UNFCCC in Bonn
 - 28 August CBD OEWG in Nairobi
 - 10 September UNCCD COP 14 in Delhi
- 5 August 2019: Start of the first phase of consultation, 50+ interviews with over 100 interviewees
- 28 September 2019: GLF New-York, SG Summit Break out groups (750 participants)
- 30 October 2019: First phase of consultation and interview process concluded
- October December: Self-organized youth network consultations in 19 countries
- 29-30 November 2019: Global Partnership on Forest and Land Restoration meeting
- February April 2020: Launch of the second round of consultations on the draft strategy

Theory of Change

• **Problem:** the objectives of the 2030 Agenda for Sustainable Development will not be achieved without large-scale restoration of degraded terrestrial & marine ecosystems globally.

Vision: The overarching vision for the Decade is a world where – for the health and wellbeing of all life on earth and that of future generations – we have restored the relationship between humans and nature, by increasing the area of healthy ecosystems, and by putting a stop to their loss and degrádation.

The Decade will work through three Pathways to contribute this vision:

Pathway 1: Global movement Pathway 2: Political will

Pathway 3: Capacity

The Decade on Ecosystem Restoration will foster a global restoration culture in which restoration initiatives start & scale up across the planet.



The **problem**: the objectives of the 2030 Agenda for Sustainable Development will not be achieved without large-scale restoration of degraded terrestrial & marine ecosystems globally.

The **vision:** We envision a world where we have restored the relationship between humans and nature: Where we increase the area of healthy ecosystems and put a stop to their loss and degradation – for the health and wellbeing of present and future generations.

Barriers :













Limited technical

To overcome these barriers, the Decade will work through three **Pathways** to achieve the following **Outcomes**:

Pathway 1: Global movement

- •Increased knowledge & action globally on ecosystem restoration opportunities
- Opportunity for producing, shaping or affiliating restoration initiatives/projects
- Societal norms & perceptions shifted with regards to best practices for restoring ecosystems globally
- •Ecosystem restoration mainstreamed into education systems globally
- •Investments into large-scale restoration catalysed

Pathway 2: Political will

- Policy reforms that promote large-scale ecosystem restoration developed & implemented
- Cross-governmental & cross-sectoral collaboration on ecosystem restoration increased
- •National ecosystem restoration opportunities championed by Heads of State, Ministers of Finance
- & Ministers of Planning & Development

Pathway 3: Capacity

- Methods for designing, implementing & sustaining ecosystem restoration initiatives improved & disseminated to restoration practitioners globally
- Capacity building and training

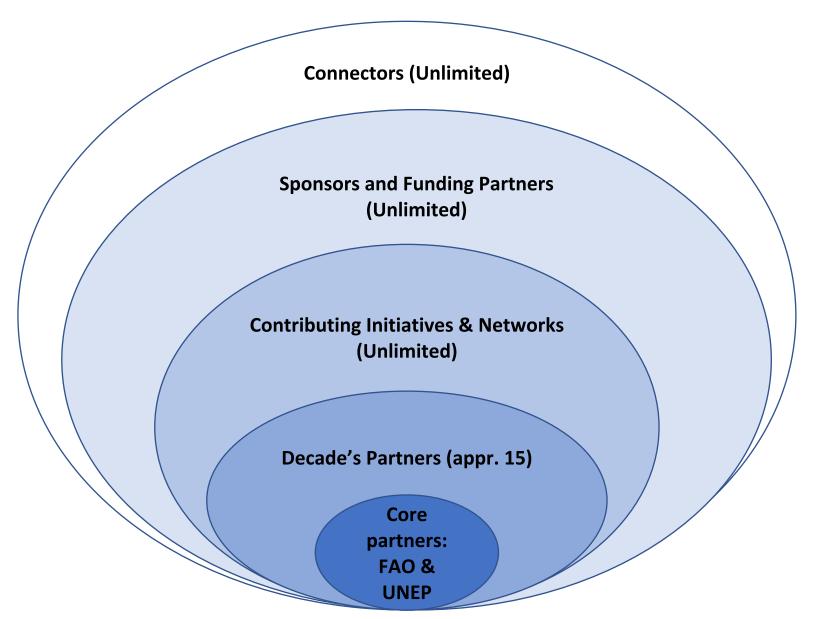
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Communication Strategy

- A networked approach that...
 - Connects hundreds of selected global partners...
 - To **thousands** of local implementers...
 - Reaching millions across the globe.
- Building on insights from New Power and movement theory to
 - **Mobilize** communities of restoration champions and ambassadors
 - Trigger individual and institutional behavior change
 - Spearhead advocacy for enabling investment, business and policy environment
- **Messaging:** Positive and inclusive antidote to climate anxiety while inspiring a new #generationrestoration
- Innovations: Exploring partnerships for an interactive digital home for the Decade



Different categories of partners



Connectors: Anyone with the ability to spread the Decade's message and engagement opportunities beyond the group of its partners and their constituents.

Sponspors: Financial contributions & In-kind contributions as well as assistance in building systems (ex: digital hub for the Decade) and seconding staff.

Contributing Initiatives: Organizations involved directly in restoration initiatives and leading restoration at the local level

Decade's Partners: UN, membership-based or partnership-driven entities formally engaging with the Decade through memorandums of understanding or other appropriate agreements at the highest level.

Core Partners: Secretariat & coordination.

Multi-Partner Trust Fund (MPTF)

- The Fund will enable the implementation of the UN Decade Strategy
- MPTF: efficient UN mechanism, easy to add new initiatives and implementing partners.
 Discussions on-going with MPTF secretariat and potential donors.
- Lead by FAO & UNEP joint team:
 Coordinating and reporting on UN Decade;
 outreach, initiation of activities and global dialogues.

Window1:

Global dialogue,
partnership,
communication,
information and
awareness - Increased
knowledge, coordination
and awareness on
restoration opportunities

Window 2:
Support for selected
Flagship programs at
thematic, regional and
country level

Window 3:

Monitoring and reporting on worldwide progress on restoration of all ecosystems

