FINAL EUROPEAN CONFERENCE

Towards Forest Management in line with the Protection and Conservation of Biodiversity16-18 February 2022







A hub on good practices for ecosystem restoration

FAO-led Task Force on Best Practices
United Nations Decade on Ecosystem
Restoration 2021-2030



(Junior consultant, Forest and Landscape Restoration Mechanism, FAO)



The Task Force on Best Practices in a nutshell







A collaborative effort on knowledge dissemination and capacity development

To date, **191** members from **87** organizations, incl.:



2 Prioritization of ecosystems
3 Identification of key resource partners
4 Capacity needs assessment
5 Development of knowledge and learning plan
6 Drafting ToRs of Decade flagship products
7 Collection and capitalization of good practices

http://www.fao.org/in-action/forest-landscape-restoration-mechanism/our-work/gl/tfbp/en/







Why document and share good practices for ecosystem restoration?

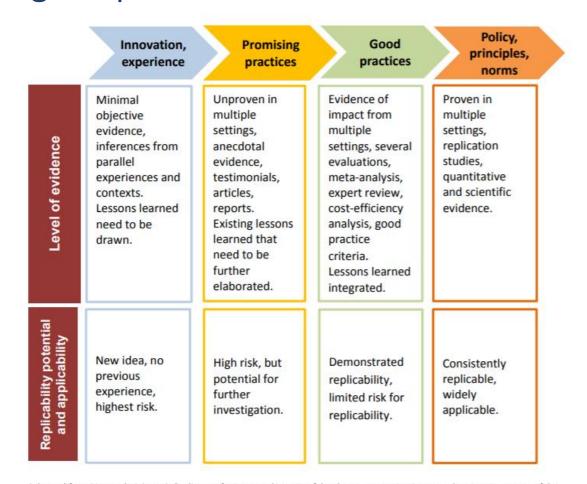
- To foster mutual learning and knowledge-sharing among restoration practitioners;
- To replicate and adapt good practices to other situations with similar goals, and to avoid repeating mistakes;
- To enhance their capacities to implement and sustain successful restoration efforts across sectors, ecosystems and regions.

Platforms/hubs/networks should be developed!





What is a good practice?



Adapted from Hancock, J. (2003): Scaling-up for increased impact of development practice: Issues and options in support of the implementation of the World Bank's Rural Strategy. Rural Strategy Working Paper, World Bank, Washington D.C.



What is a good practice for ecosystem restoration?

TEN PRINCIPLES THAT UNDERPIN ECOSYSTEM RESTORATION













INTEGRATION



OF ACTIVITIES

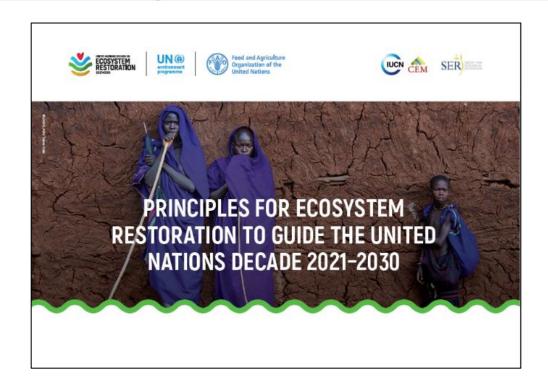








The principles publication is freely available at: http://www.fao.org/documents/card/en/c/cb6591en





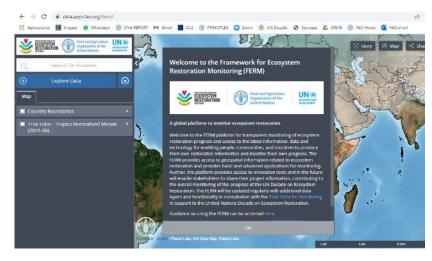
Criteria to assess good practices for ecosystem restoration

- Contributes to the achievement of the SDGs
- Participatory and inclusive
- Belongs to a restorative activity
- Maximizes net gain for nature and people
- Addresses causes of ecosystem degradation
- Integrates different types of knowledge
- Based on clear and measurable objectives
- Implemented at different scales
- Properly validated
- Replicable and adaptable



Framework for disseminating good practices throughout the UN Decade





TIMELINE

Sept.2020 – May.2021 June 2021 June-Aug. 2021 Oct. 2021 – May 2022 From May/June 2022

Elaboration of template

Eight sections

Release

UN Decade launch

Pilot test

Mediterranean region

Update template

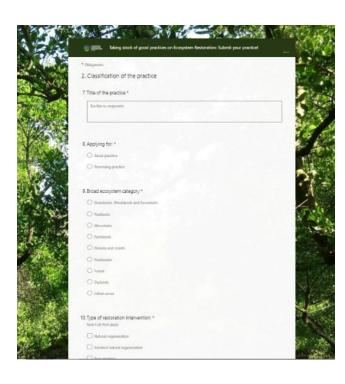
Based on pilot test and ten principles Link to FERM platform

Operationalization

- Visualization of data
- Review process



Template for systematic collection of good practices





1. Proponent information



2. Classification of the practice



3. Context and causes of degradation addressed



4. Objectives and methodology



5. Stakeholders actively involved



6. Enabling factors, constraints and lessons learned



7. Impacts and validation



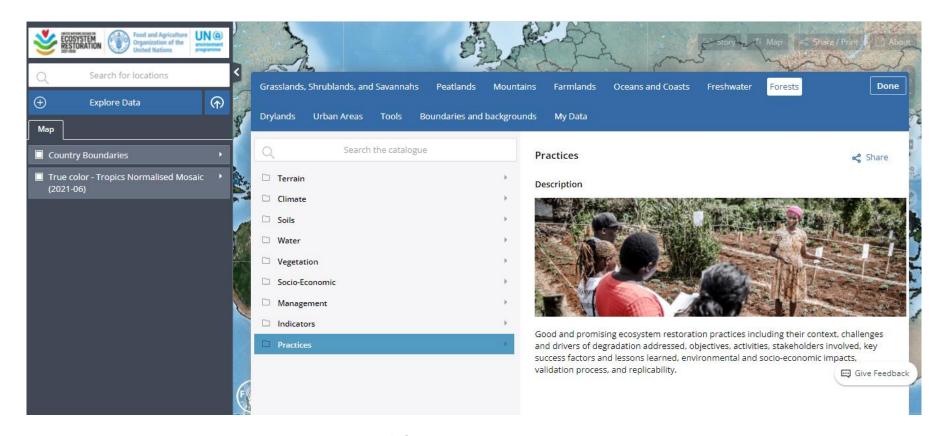
8. Additional information



*Under final revision by the Best Practices Task Force



Good practices hosted by FERM



FERM: Framework for Ecosystem Restoration Monitoring https://data.apps.fao.org/ferm/



