



## GIR-GIP Alliance

वशुधेव कुटुम्बकम् | ONE EARTH • ONE FAMILY • ONE FUTURE



**25% of the world's land and 75% of the world's ecosystems are degraded.**

Progress towards  
global restoration  
targets is slow in  
this critical decade

## Global Land and Ecosystem Restoration Targets



**Kunming Montreal GBF**  
Restoration of 30%  
degraded ecosystems  
by 2030



**SDG 15.3**  
Achieve land  
degradation neutrality  
by 2030



**G20 voluntary target**  
To restore 50%  
degraded land by 2040

## Key Challenges



Lack of a concerted  
**global effort** to create  
an agenda for land and  
ecosystem restoration

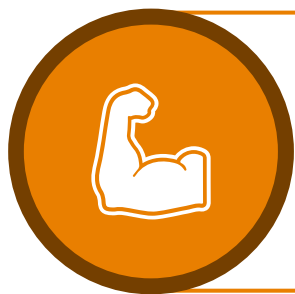


Lack of technical,  
financial and  
**institutional support** for  
land and ecosystem  
restoration projects



Lack of coordination  
between global  
institutional structures

*India proposes the **GIR-GIP Alliance** to tackle the challenges facing land restoration and accelerating progress towards global targets*



## Ambitious

Ambition of setting the **global agenda** for ecological restoration of land with a priority on **mining and forest fire affected areas**



## Action Oriented and Decisive

**Implementation focused** roadmap with clearly defined set of activities over a multi-year period and infrastructure to **identify and support restoration projects** technically and financially



## Inclusive

**Technology sharing and collaboration** opportunities among global national nodal institutes, experts and organizations



### Vision

To set and advance the agenda of restoration of identified degraded landscapes through voluntary collaboration of national nodal institutions, experts, organizations to facilitate the fulfilment of the global restoration objectives and targets in the Kunming Montreal Global Biodiversity Framework, SDGs including Land Degradation Neutrality (SDG 15.3) and the UN Decade for Ecosystem Restoration



### Mission

- 1 Shaping the global agenda for restoration of identified priority landscapes
- 2 Creating a network of nodal institutions or organizations or experts, as appropriate to enable knowledge sharing and capacity building
- 3 Building a knowledge platform to enhance capacity of organizations/individuals engaged in restoration activities
- 4 Identifying and supporting lighthouse projects that can demonstrate measurable impacts and act as a template for restoration of identified landscapes



