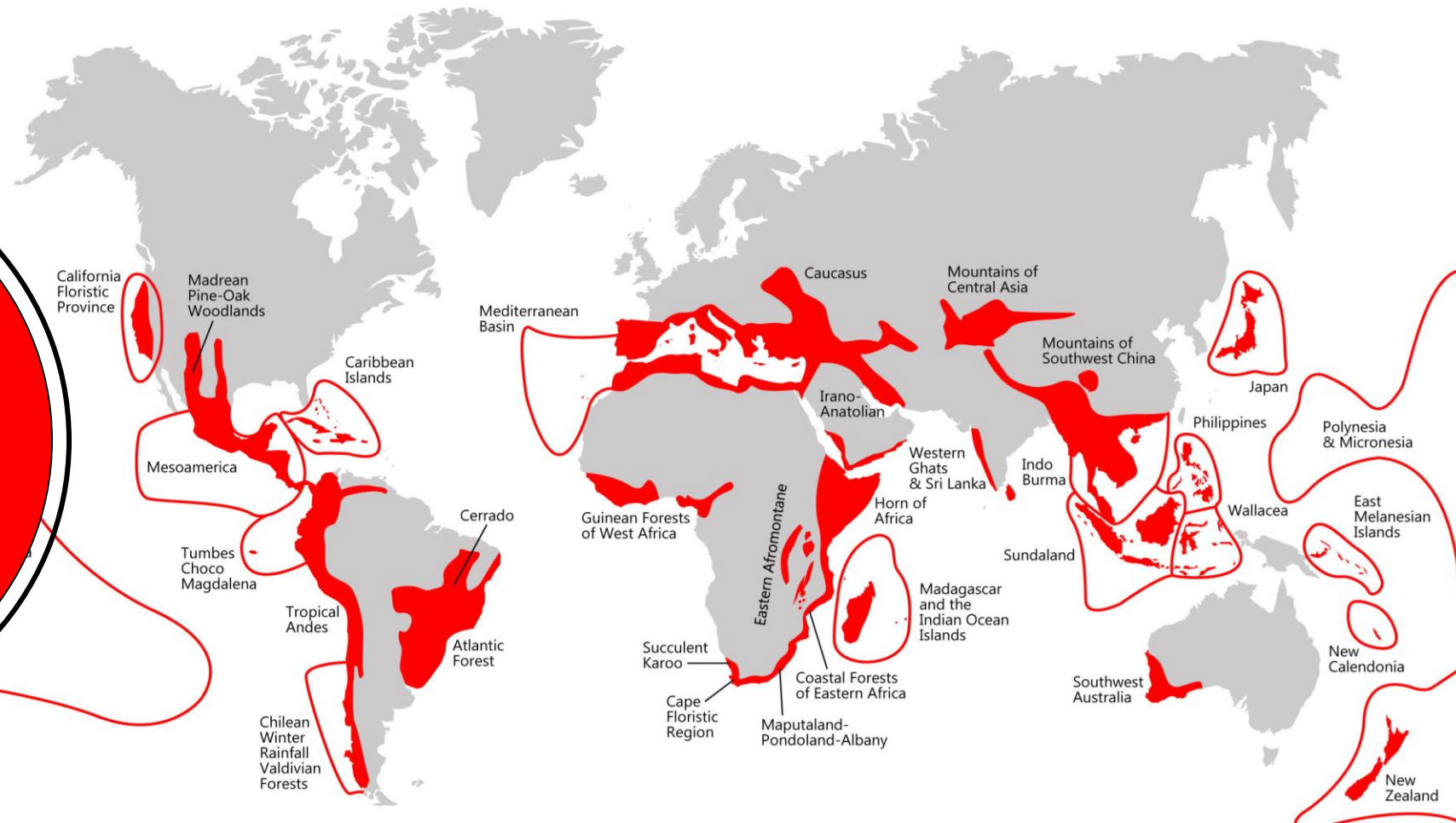


PRESERVING THE NATURE THAT PEOPLE DEPEND ON & FIGHTING CLIMATE CHANGE

CONSERVATION
INTERNATIONAL

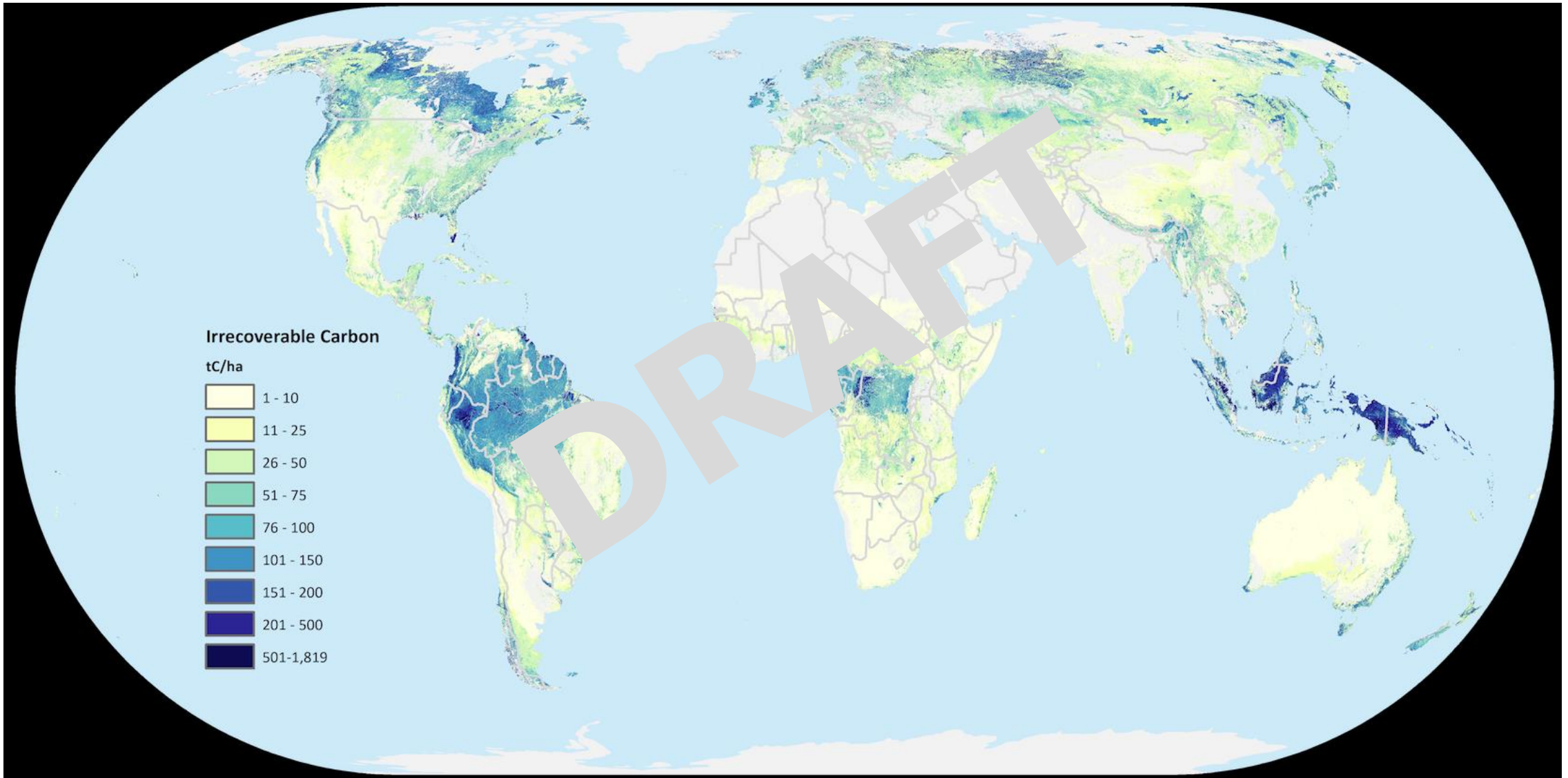


Biodiversity Hotspots



IRRECOVERABLE CARBON MAP

MANAGEABLE CARBON THAT, IF LOST, COULD NOT BE RECOVERED BY MID-CENTURY





—30%



—2%

**NATURE IS THE
KEY TO CLIMATE
AMBITION...**

**BUT IS A SMALL
PUBLIC
INVESTMENT**

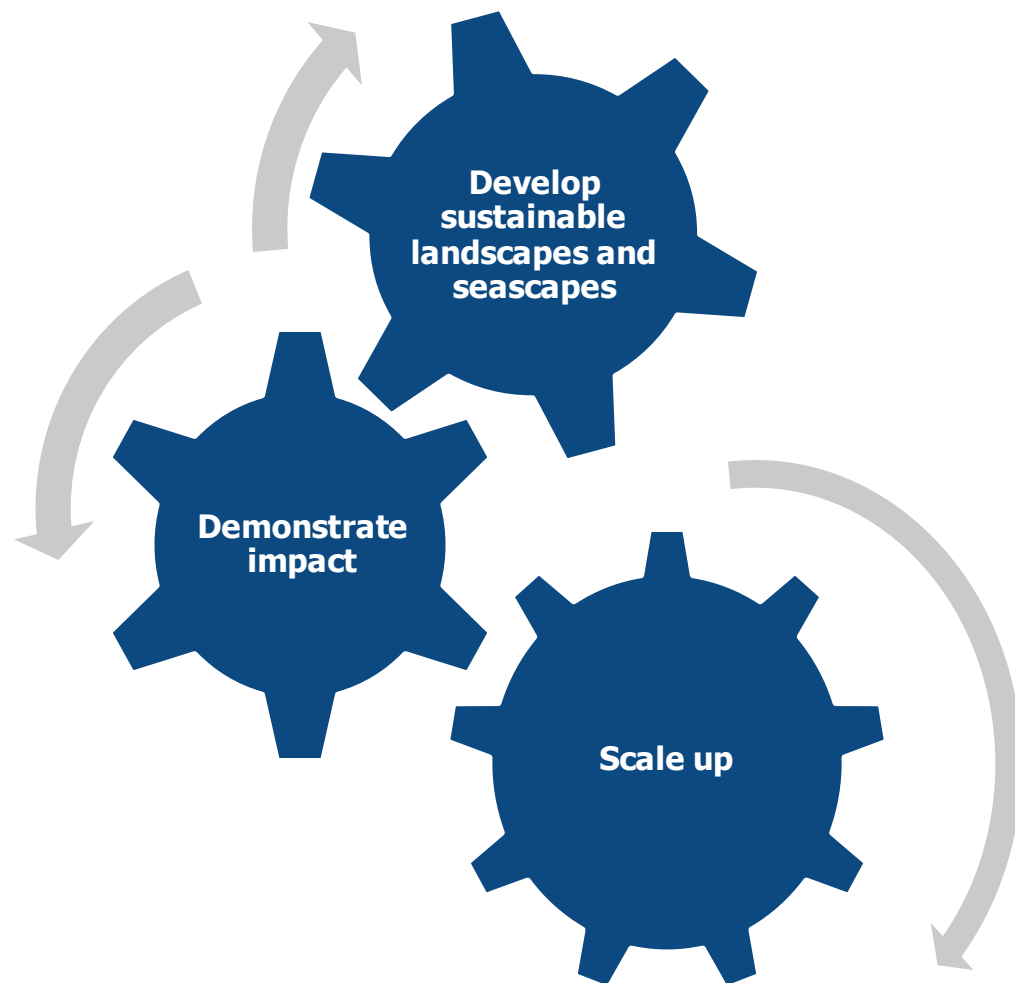


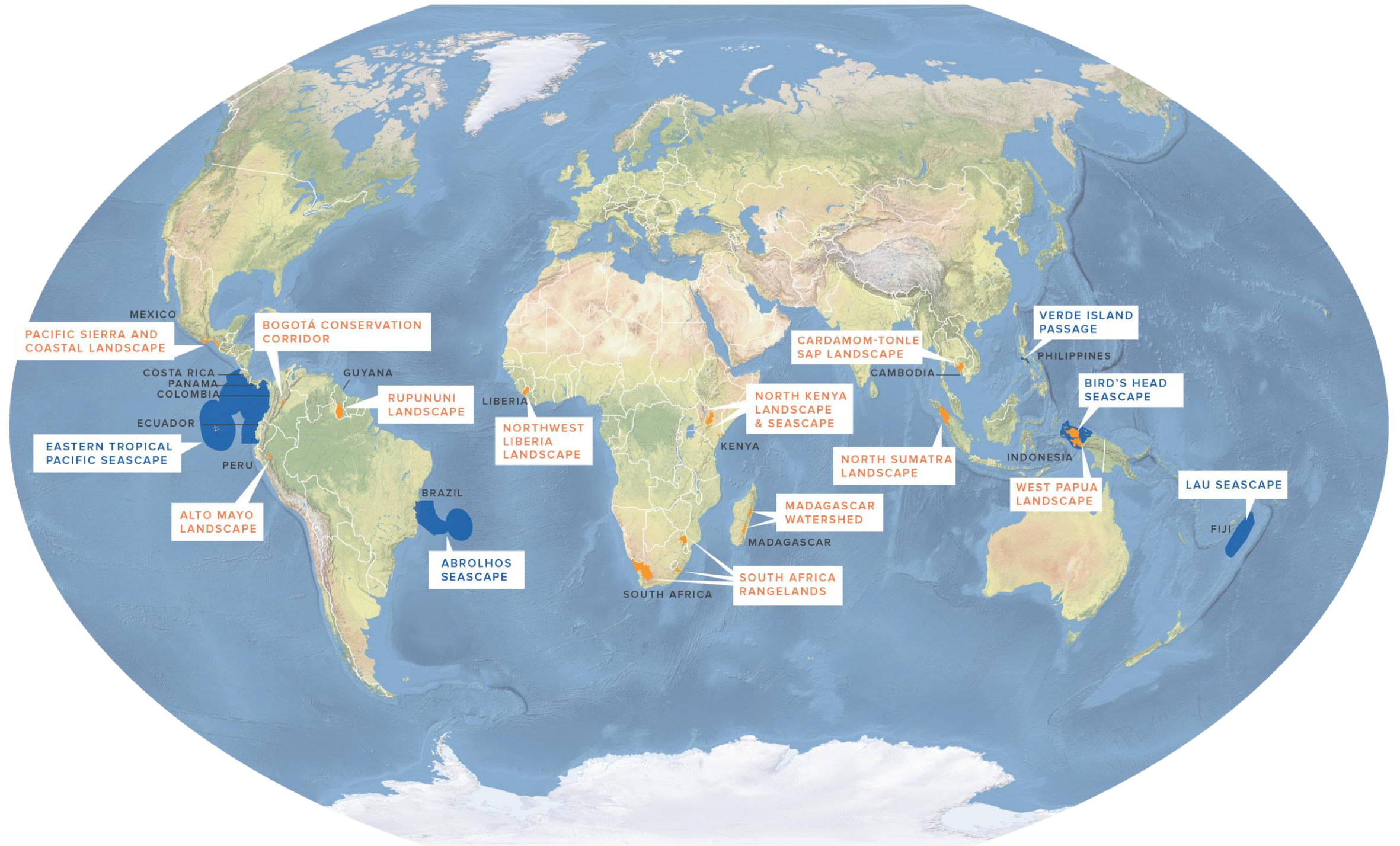
1.6 BILLION PEOPLE

Depend on forests for their livelihoods, food, energy, medicines, clean air and water



CONNECTING THE CLIMATE, BIODIVERSITY AND DEVELOPMENT AGENDAS





Agriculture

North-West Liberia landscape

- **Challenge:** expansion of agriculture, especially oil palms
- **Key actions:**
 - Developing a sustainable development concession model
- **Scaling up beyond the landscape:**
 - Strengthening national policies and sustainable supply chains
 - Green Liberia Partnership
 - The Liberia Conservation Fund



Fisheries and tourism

Bird's Head Seascape – West Papua, Indonesia

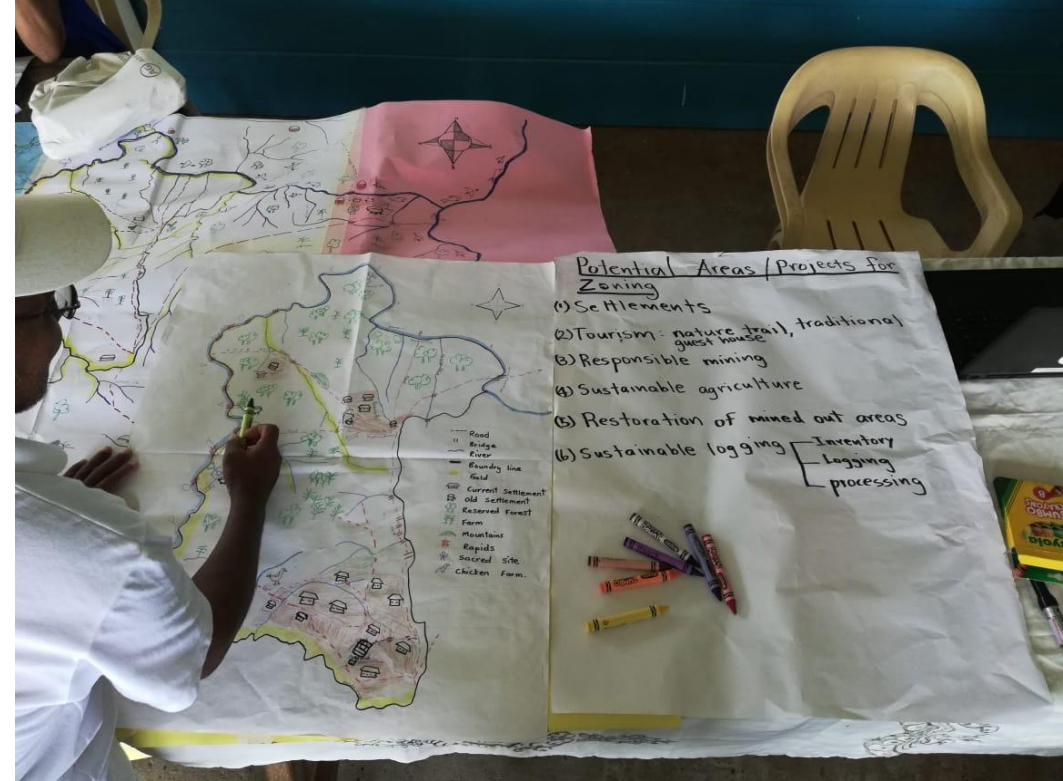
- **Challenges:** destructive fishing practices and unsustainable tourism
- **Key actions:**
 - Enforcement of MPAs
 - Support for sustainable tourism regulations and practices
 - Development of customary fisheries
- **Scaling up beyond the seascape:**
Supporting the Conservation Province and sustainable finance



Mining

Rupununi landscape, Guyana

- **Challenges:** mining activities endangering forests and local communities' subsistence
- **Key actions:**
 - Develop Village Implementation Plans
 - Ecosystem restoration scoping study
- **Scaling up beyond the landscape:**
 - El-Dorado Gold initiative
 - Guyana's Green State strategy
 - Expanding to Peru and Colombia



DELIVERING AMBITIOUS GLOBAL ACTION

Protect and Restore

- Prioritising key areas & maximise impact

Fund

- Increase finance for nature-based solutions
- Stop harmful investments for biodiversity
- Set clear guidance to support nature-based solutions in the programming process

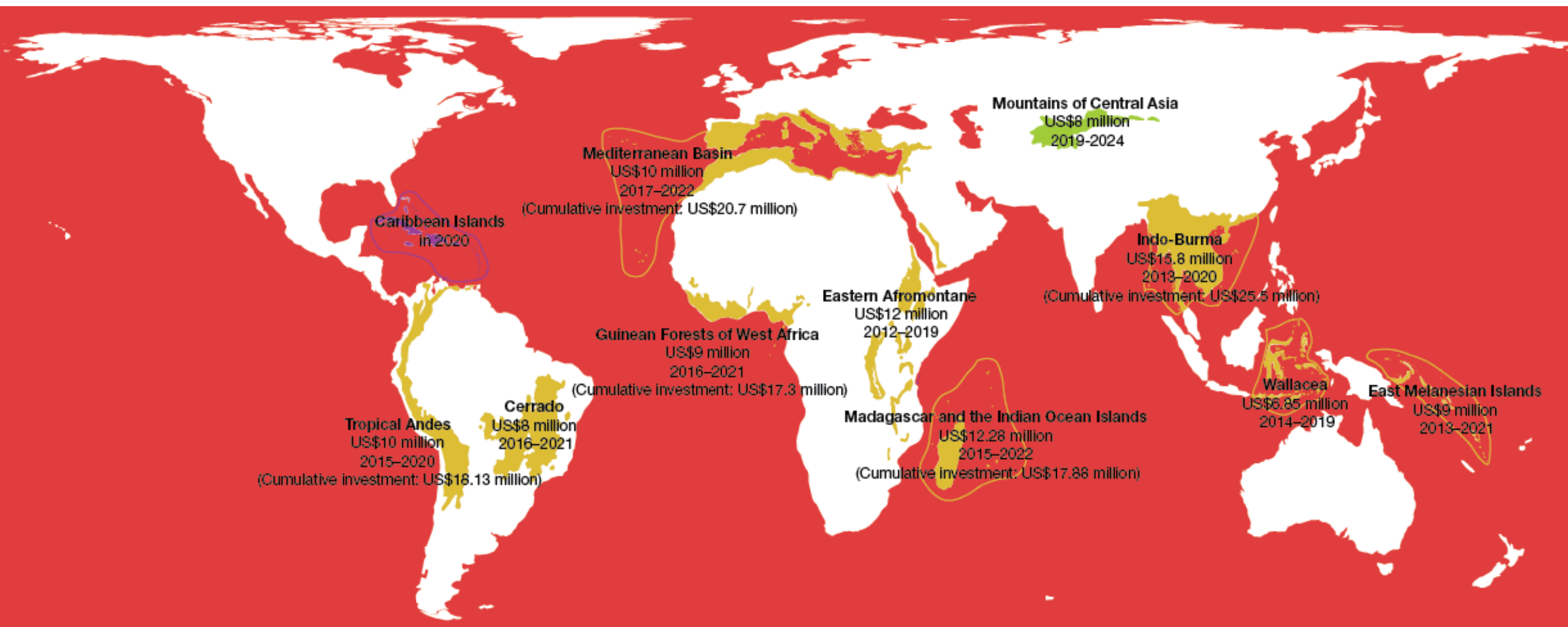


THANK YOU

CONSERVATION
INTERNATIONAL



CEPF'S CURRENT INVESTMENTS

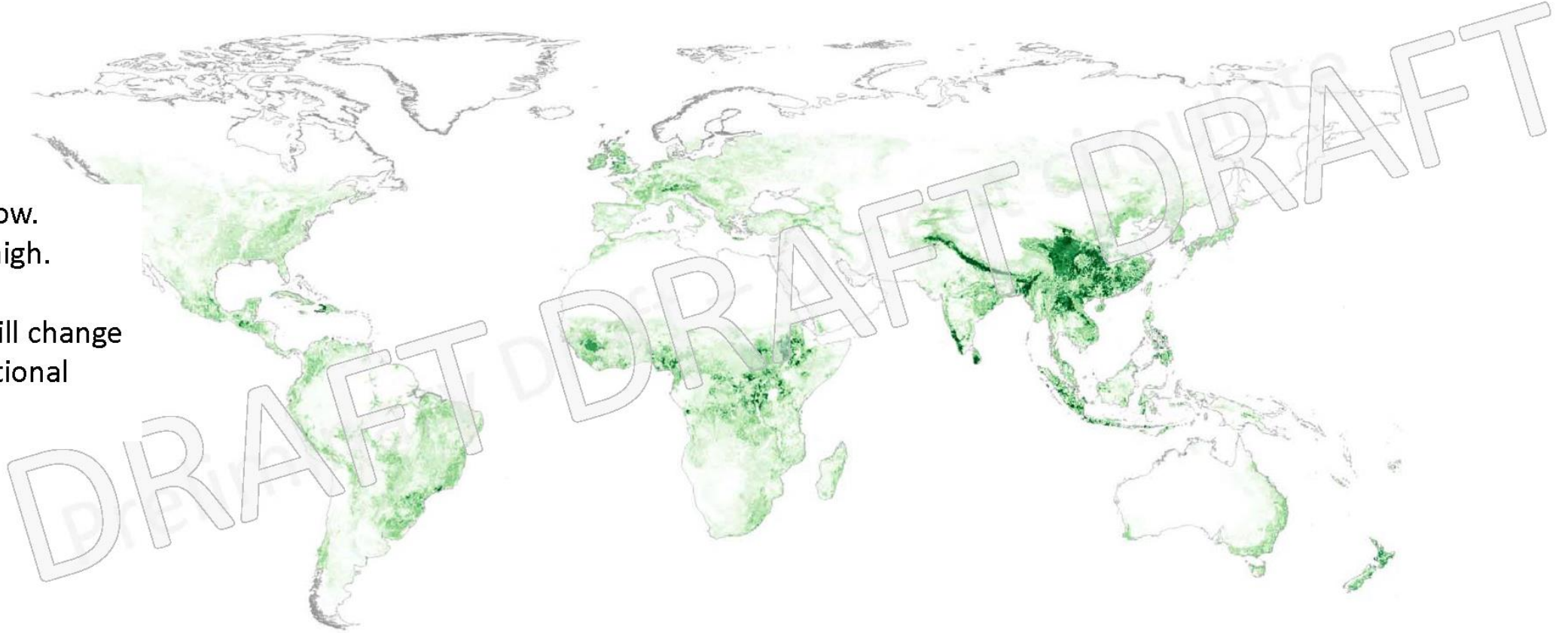


extra

Global distribution of high-performing areas for ecosystem service provision is heterogeneous. In other words, there are hotspots and coldspots, and we can account for this in our planning efforts.

White is low.
Green is high.

Pattern will change
with additional
analysis.



Services considered in this map (analysis underway to include many more):

Water quality regulation (nitrogen, sediment), pollination, timber, grazing, NWFP*

*non-wood forest products