

Act30 is a global movement bringing together governments, Indigenous Peoples, and local communities to map diverse and effective pathways to conserve 30% of our planet for future generations.

Act30 will partner with countries to build and implement road maps for biodiversity conservation that are **effective, participatory, and equitable**. The road maps are uniquely built with a 3D approach using IUCN's world-renowned global network of technical expertise, IIFB's unrivalled resources of traditional knowledge, and Esri's advanced geospatial technology.

1. DATA

Act30 uses IUCN's long-standing experience supporting countries with the establishment and management of national protected and conserved area networks to:

- Work with countries to collect high quality spatial biodiversity-related data using Esri's world class technology.
- Help set up national infrastructure to collate, manage and share spatially referenced biodiversity-related data.
- Advise on protected area management and governance, including initial benchmarking against the IUCN Green List Standard elements for effective design and planning, to deliver the best conservation outcomes.
- By understanding the specific needs of each site requiring protection, we can work with governments and IPs and LCs to determine the right approach to conserving a landscape – a PCA, an OECM or a Third Pathway territory.

2. DIALOGUE

Act30 uses IUCN's long-standing experience supporting countries with the establishment and management of national protected and conserved area networks to:

- The assessment group will present all relevant data to discuss the governance diversity, quality, and vitality of protected conservation areas within the country.

- The group will engage all relevant actors, including rights-holders, stakeholders, non-state actors, state actors and emphasise transdisciplinary practitioners, academics, traditional knowledge holders and indigenous knowledge holders.

3. DIRECTION

The outcome of the dialogue is a country-level roadmap for how to conserve 30% of our planet with the following key areas:

- Which new areas need to be brought under protection, where they are located and which species will be targeted.
- Acknowledgement and incorporation of Indigenous lands into national biodiversity assessments.
- The suitable form of governance for these areas.
- Links to funding mechanisms.
- A pathway to Green Listing for all sites in a country.

Help achieve the global goal of conserving 30% of our planet by 2030.

 act30.org

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Act30 is an initiative of

