CURRENT NATIONAL REGISTRY STATUS

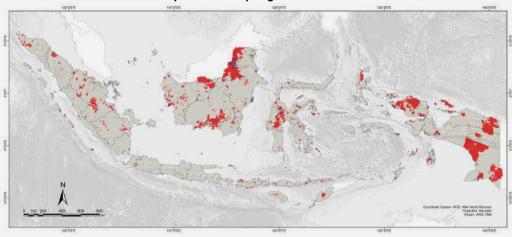
Indigenous Peoples and Local Community Conserved Territories and Areas **ICCAs- Territories of Life**

IN INDONESIA

Distribution of Nationally Registered and Potential ICCAs in Indonesia

Until September 2024, nationally registered ICCAs in Indonesia reached 561.026,00 hectares spreaded in 112 IPs and LCs territories. WGII also developed potential ICCAs by using the baseline of ancestral domains and community-managed areas that were mapped by communities and WGII members like AMAN, JKPP, BRWA, and KIARA, this baseline is then analysed with various secondary data such as high biodiversity stocks and land use data that meet the 3 ICCAs criteria. The result of this analysis found over 22.569.684,43 hectares indicates as ICCAs.

Distribution Map of Nationally Registered and Potential ICCAs



Nationally registered ICCAs



Potential ICCAs

22.57 Mio Ha

18,2 mio hectares medium

4,3 mio hectares high indication











DISTRIBUTION OF ICCA BY REGIONS

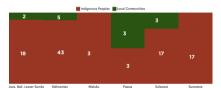
Papua Region has the highest potential ICCAs, reached 9,32 mio hectares



Kalimatan region has the biggest registered ICCAs reached 345.590,42 hectares



Nationally registered ICCAs spreaded in 112 Communities consisted of 97 Indigenous Peoples and 15 Local



ICCAs

Indigenous Peoples and Local Community Conserved Territories and Area(s)

A close association is specific indigenous people or local community and a specific territory, area, resources. When such combined with effective local governance and conservation of nature, we speak of an "ICCA". is an abbreviation for "territories and areas indigenous peoples and local communities" or "territories of life

ICCAs Study Case in Indonesia



Tombak Raja, Des Ompu Umbak Sialls npu Umbak Siallan Parm Location: Simalun









a Kajang : Bulu Kumba, South Sulawesi - Indiannous Peoples Location: Bulu Kumba, Soutn Sulawee Custodian: Indigenous Peoples Area: 556 ha Land status: Customary Forest (Forest Subject to Riights) Benefits: rituals and customs, NTFP utilization, livelihoods and economy, food es ribution: preservation of forest ystem, protection of forest flora and





custodian: Local Community
Area: 1,498.4 ha
Land status: Other Land Use,
Protected Forest
Benefits: source of staple for
subsistence needs, livelihood a
conomy, source of medicinal
Contribution: mangrove execupreservation, mangrove execu-





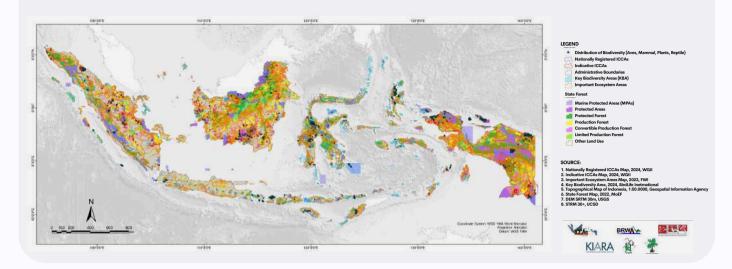






CONTRIBUTION OF INDIGENOUS PEOPLES AND LOCAL COMMUNITIES FOR CONSERVATION AND SUSTAINABLE USE OF BIODIVERSITY

Spatial Analysis of Registered and Potential ICCAs with Important Ecosystem Areas, **Key Biodiversity Areas, and Distribution of Biodiversity**



Most of the ICCAs overlaps with **Protected Areas** (20,9%) and **Protected Forest** (26.6%)

The percentage value is calculated on the total area of Registered and Indicative ICCAs included in the Forest Area. Data source: MoEF map of forest area, 2022

Recognition of the practice of ICCAs can be adapted to various available policy schemes based on the land status. ICCAs are based on a self-identification process carried out by the community, generally, the documented practices of ICCAs are hereditary practices that have been carried out for hundreds of years. The IUCN document Recognizing Territories and Areas Conserved by Indigenous Peoples and Local Communities (ICCAs) overlapped by protected areas (2024) explained various schemes to recognize and protect ICCAs within various existing tenure conditions





From the total area of regestered and potential ICCAs are important ecosystem areas covered high conservation value areas, wildlife coridors, and wet lands.

The percentage value is calculated on the total area of Registered and Indicative ICCAs included in Essential Ecosystem Areas

Data source:Potential ecosystem areas, Forest Watch Indonesia, 2023.



Of the total Registration and potentialICCAs intersecting with the location of Key Biodiversity Areas



The condition of forest cover in the registered and potential ICCAs were in the good condition

The percentage value is calculated on the total registered and potential ICCAs with Forest Cover data, FWI 2024

Biodiversity in the ICCAs

Analysis of species encounters from several taxa (Reptilia, Plantae, Mammalia, Aves, and Mollusca) included in the Indicative ICCAs, based on Global Biodiversity Information Facility (GBIF) data for the last 20 years.



From the total of Birds Species in Indonesia found in ICCAs (registered and potential)



From the total of Reptile Species in Indonesia found in ICCAs (registered and potential)

The percentage value is calculated on the number of species found with the total diversity of bird and reptile species recorded in Indonesia, based on data **IBSAP 2024**

Total Species

179 species Reptiles 1.309 species **Plants** Mamals 89 species **Birds** 1.251 species Mollusca 111 species

IUCN Status

16 spesies Critically Endangered (CR) 49 spesies Endangered (EN) 1.542 spesies Least Concern (LC) 85 spesies (Vulnerable (VU)

The high diversity of bird species indicates a balance of biodiversity in wild life, variations in vegetation and can be used as an indicator of environmental quality. This further proves that traditional knowledge practices carried out by Indigenous Peoples and Local Communities are much more effective in maintaining remaining biodiversity and can contribute to achieve national and global targets.







