Indigenous
Peoples and Local
Communities'
Conserved
Territories and
Areas (ICCAs) as
'No Go' sites









sacred natural sites...

Chizire sacred forest, Zimbabwe

Sacred hill tops, Tibet, China © Grazia Borrini-Feyerabend Sacred bolon in Kawawana, Senegal © Christian Chatelain





Sacred lake, Indian Himalaya © Pankaj Sekhsaria



Wildlife

Community-protected Markhor at Torgarh,

populations

nesting, roosting, feeding habitats

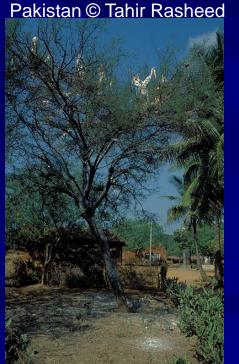
Slender Ioris, Nagavali villages, India © Ashish Kothari





Demoiselle cranes, Kheechan village, India © Asad Rahmani





Traditional heronry, Kokare Bellure, India © Ashish Kothari

indigenous territories and cultural landscapes/seascapes...

Skeena River in Gixtsan territory, Canada © Francois Depey





TCO Isoso, Bolivia © Carmen E. Miranda L.



territories & migration routes of nomadic herders / mobile indigenous peoples...







Shahsavan peoples' territory, Iran

Wetlands in Qashqai mobile peoples' territory, Iran



sustainably-managed wetlands, coastal and marine areas...

Waya
Island, Fiji
(one of
many
Locally
Managed
Marine
Areas) ©
Stacy
Jupiter



Kawawana ICCA, Senegal © Grazia Borrini-Feyerabend



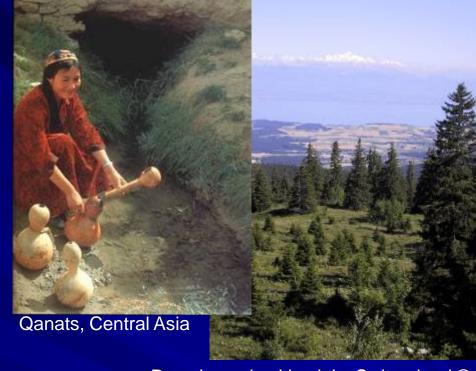
Lubuk Larangan river, Mandailing, Sumatra



Coron Island, Tagbanwa Ancestral Domain, Philippines © Ashish Kothari

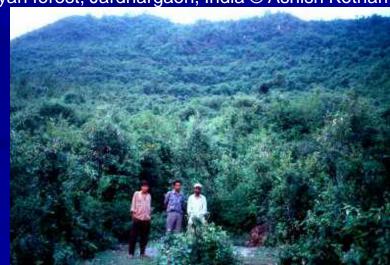
sustainablymanaged resource reserves (biomass, medicinal plants, timber and nontimber forest products...)





Parc Jurassien Vaudois, Switzerland © Grazia Borrini-Feyerabend

Himalayan forest, Jardhargaon, India © Ashish Kothari

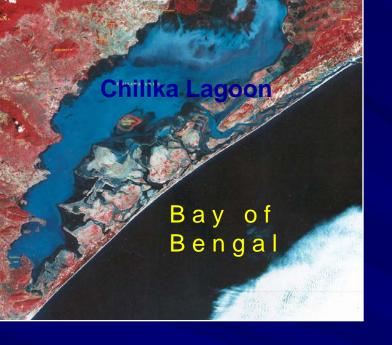


Community forests and lake, Rupataal, Nepal © Ashish Kothari

What is the worldwide extent of ICCAs?

Hundreds of thousands of ICCAs, most undocumented No overall figure of extent; some indications:

Place / kind of ICCA	Extent
Global: indigenous/community managed forests	At least 370 m.ha.
Australia: Indigenous PAs	48 m.ha.
Bolivia: TIOCs (peasant/indigenous territory)	12 m.ha.
Fiji: Locally Managed Marine Areas	1.77 m.ha.
Brazil: Indigenous reserves	Substantial part of 145 m.ha.
Namibia: Conservancies	13.27 m.ha.
Philippines: Ancestral domains	4.25 m.ha.
Iran: Mobile territories	Several m.ha.



ICCAs could double the earth's coverage of protected areas and other effective area-based conservation sites!

(Aichi 11)



- address **Gaps** in the system (Aichi 5, 10)
- improve Connectivity in the landscape, and flexibility and resilience of the system (Aichi 15)
- help adapt to climate change

Threats faced by ICCAs

- Mining, dams, tourism, etc: economic growth "at all costs"
- 'Green' landgrab, e.g. commercial biofuels, plantations
- Imposition of government schemes and programmes (incl. top-down conservation)
- Lack of recognition
- Lack of security of tenure
- Internal inequities, changing cultures



Resistance to destructive development...

OAD TO NOWHERE'

... is growing worldwide



ICCAs as 'no-go' areas?

- Prime candidates for prohibition of industrialscale development activities
- Free prior informed consent for any other externally implemented activity
- Local people with rights to 'go', i.e. sustainable utilisation, governance, management, exclusion of unsustainable uses (indigenous no-go areas and customs)
- Landscapes around ICCAs also need protection from unsustainable 'development'

Need ...

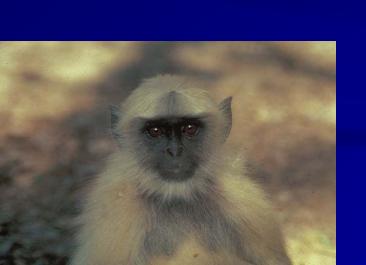
- Appropriate recognition and support
- Collective land/resource tenure
- Recognition of collective institutions of governance

Building on ICCAs & other models of sustainable living ... global transformation towards sustainability and equity



The ICCA
Consortium





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