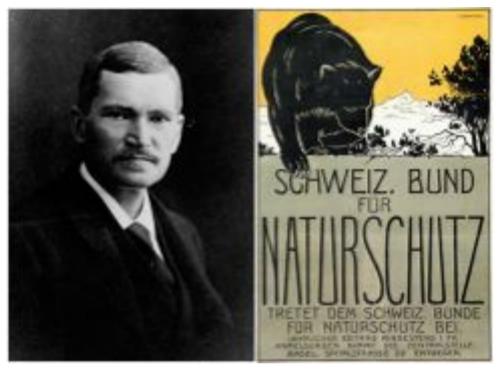
The Swiss National Park: the foundation for a diverse system of protected areas in Switzerland







An intertwined history with IUCN











Is Bogdkhan Uul the oldest?
Some are
5000 years old

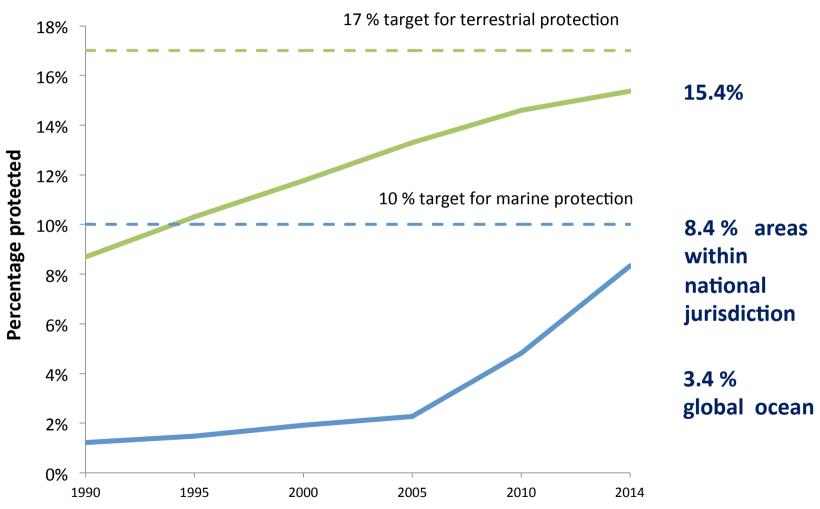
What IS a protected area? For IUCN, it is...

a clearly defined geographical space, recognised, dedicated and managed, through legal or other effective means, to achieve the long-term conservation of nature with associated ecosystem services and cultural values





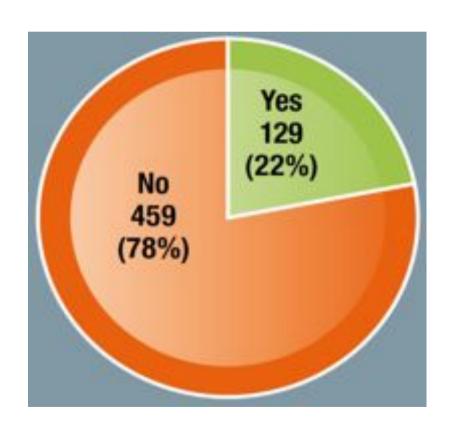
"at least 17% of terrestrial and 10% marine"

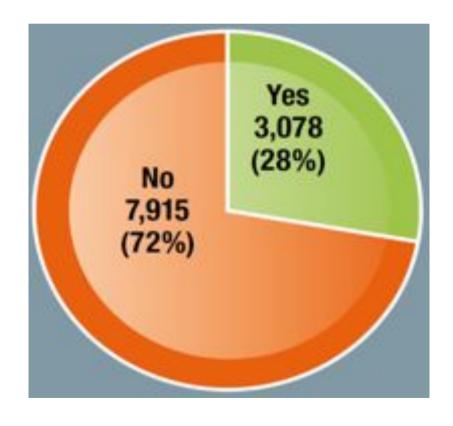


"areas of particular importance for conservation of biodiversity"

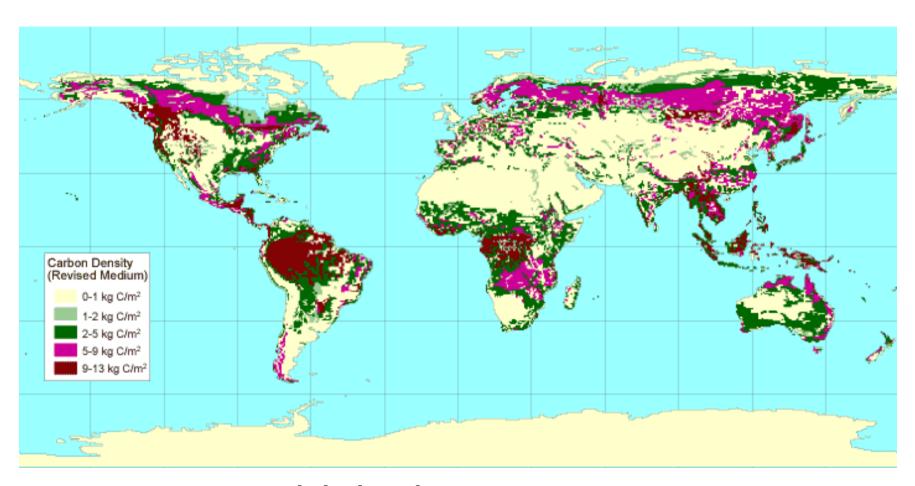
Protection of Alliance for Zero Extinction sites

Protection of Important Bird Areas



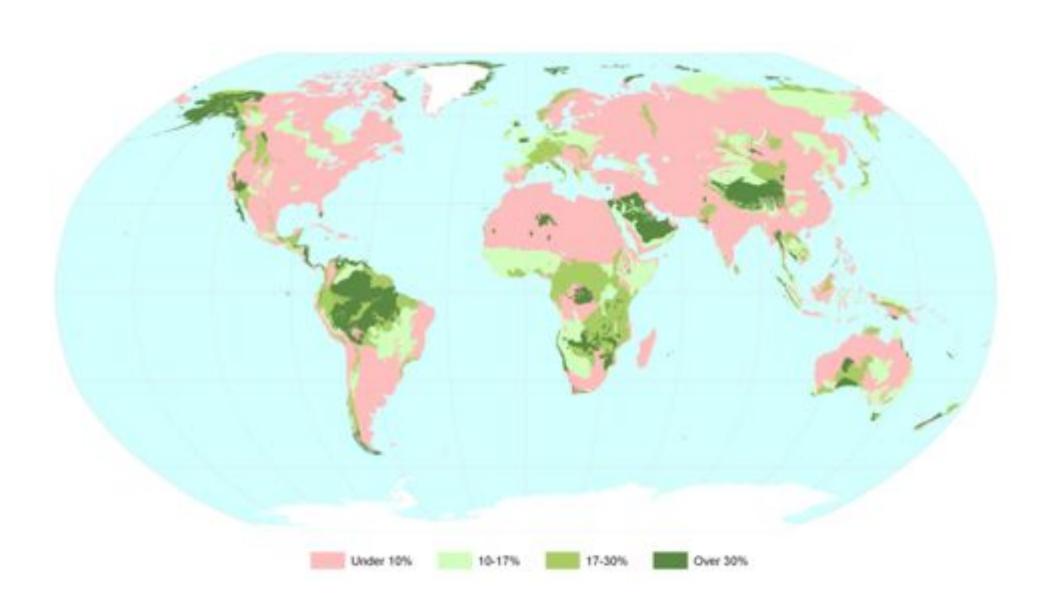


→ "and ecosystem services"

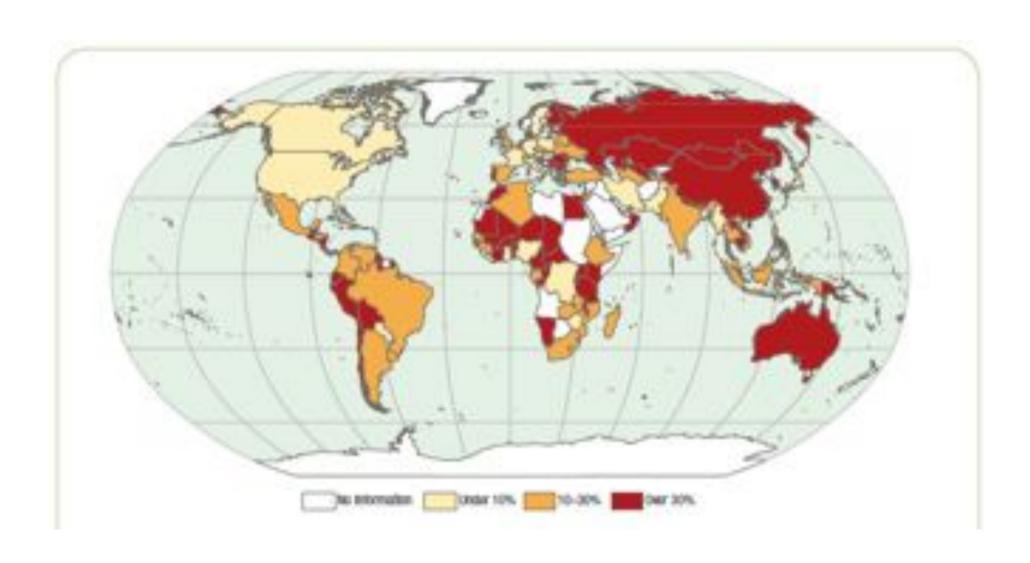


Global carbon storage

*"ecologically representative and well-connected"



→ "effectively....managed"



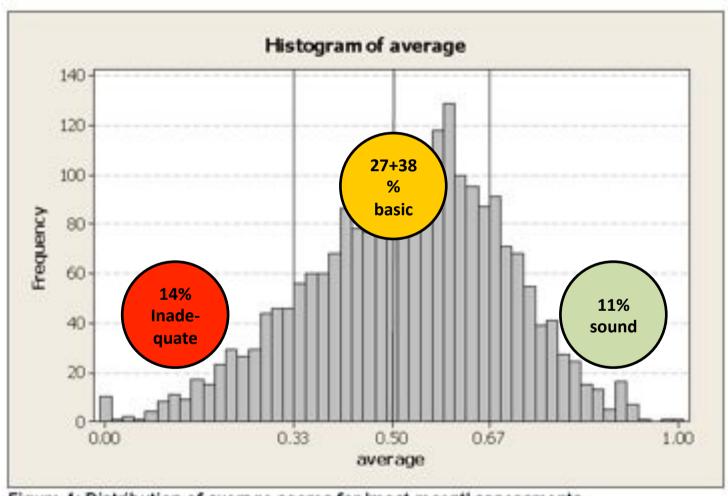


Figure 4: Distribution of average scores for 'most recent' assessments



Guidelines for Applying Protected Area Management Categories

Edited by Nigel Dudley

Including 6.C3s WCPH Best Practice Distance on Recognising Printend Awar, and Assigning Management Categories and Governance Tales to Sur Stoten, Pales Disable and high Dudley.



Developing capacity for a protected planet

Seet Practice Protected Area Salderine Series No. 27





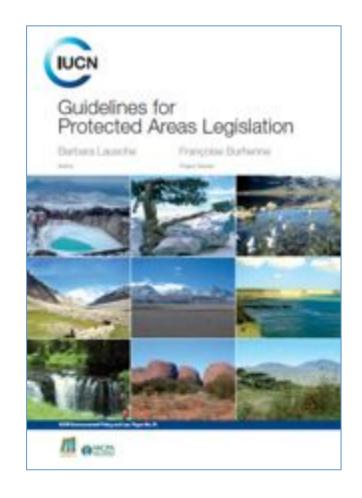






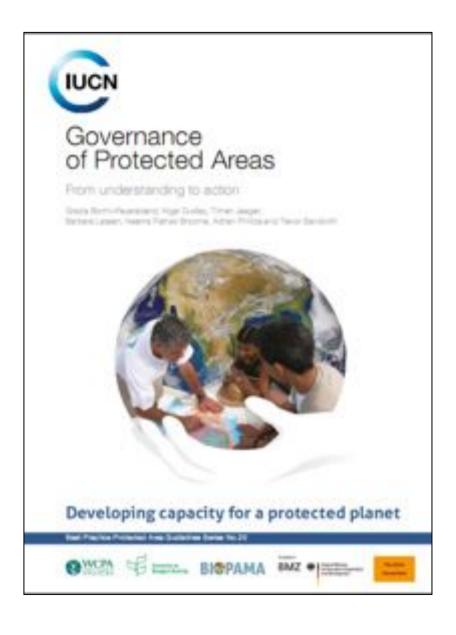
IUCN has republished the 2008 guidelines for the IUCN protected area categories, together with supplementary advice on the category assignment

"equitably governed"





Governance type and quality



- Understanding governance of protected areas
- Assessing, evaluating and taking action for systems of protected areas and/or individual sites

The role of good governance

Conservation needs...

• the capacities, concerns and engagement of society as a whole, not only of expert professionals or government officials.



- to pay more attention to the crucial ties between biological and cultural diversity ... the conditions that allow indigenous peoples and local communities to be empowered for conservation.
- equity: a fair sharing of the costs and benefits of preserving biodiversity and managing natural resources in a sustainable way
- to **respect human rights**: "do no harm" and have a positive impact on livelihoods wherever possible.

Protected area governance: process



Governance

A <u>process</u> of developing and exercising authority and responsibility over time.



Effective governance:

Good working balance among multiple instruments and powers, positively exercised, while remaining flexible, **adaptable**, capable of responding to conservation needs.

What is the difference?

Governance

who decides what to do? And how?

- power, authority and responsibility
- formal & informal,
 open & hidden conflicts
- relationships among actors
- "how to go about" all this: participation, equity, accountability, ...
- "good governance"



Management

what we do?

- traditional and "scientific" understanding
- specific aims to reach
- actions to carry out
- available means (human, financial...)
- achieving or not the desired results
- management effectiveness

Governance types

- 3.1 Type A: **Governance by government**
- 3.2 Type B: **Shared governance**
- 3.3 Type C: **Governance by private actors**
- 3.4 Type D:

Type A:
Governance
by government

Type B:
Shared
Governance
by indigenous
peoples and local
communities

Governance by indigenous peoples and local communities

Management Category	A. Governance by government			B. Shared governance			C. Private governance			D. Governance by indigenous peoples and local communities	
	Federal or national minetry or agency in charge	Sub-national ministry or agency in charge	Government-delegated management (e.g. to an NGO)	fransboundary governance	Collaborative governance (various forms of pluralist influence)	Joint governance (plurate) governing body)	Conserved areas established and nun by individual landowners	by non-profit organisations (e.g. NGOs, universities)	by for-profit organisations (e.g., corporate landowners)	Indigenous peoples' conserved areas and territories – established and run by indigenous peoples	Community conserved areas and termines – established and run by local communities
La, Strict Nature Reserve				Ì							
lb. Wilderness Area											
II. National Park											
II. Natural Monument											
IV. Habitas/ Species Management											
V. Protected Landscape/ Seascape											
VI. Protected Area with Sustainable Use of Natural Resources											

Protected area governance at the system scale



Protected areas are crucial "institutions" established for conservation purposes. But we need to embrace the full spectrum of measures involving a variety of human institutions that contribute to conservation

Conclusion: Understanding governance

- Governance is a key determinant of effectiveness and efficiency of conservation
- Governance is a key determinant of appropriateness and equity of decisions



- Governance can ensure that PAs are not isolated from their wider ecosystem and society
- Governance can be improved and provide invaluable help in facing on-going challenges and global change

→ "other effective area-based conservation measures" [ICCAs, LMMAs, Satoumi, Satoyama]



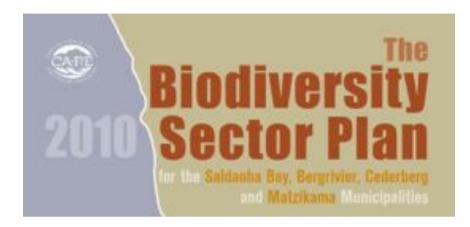




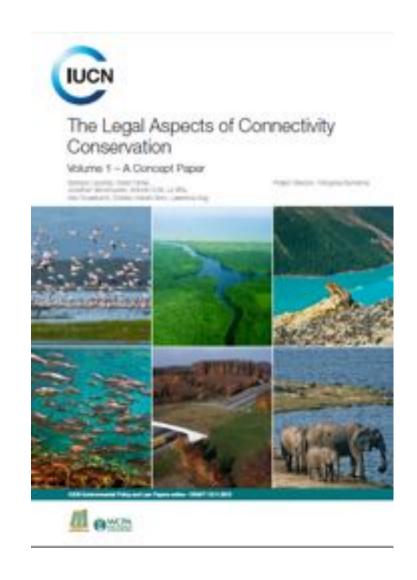


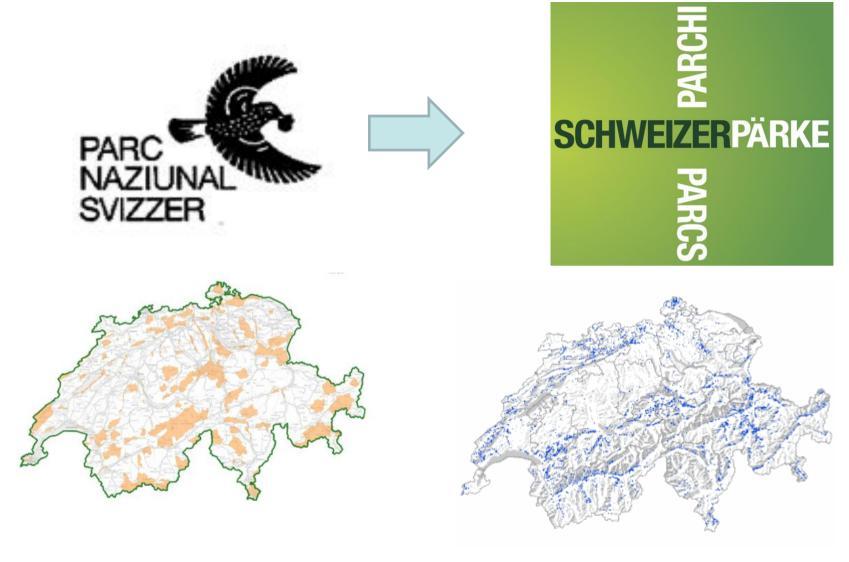
Key Biodiversity Areas and Important Bird Areas in The Philippines overlaid with parks and protected areas (pink) and with the Ancestral Domains of indigenous peoples (Lim, 2012).

"integrated into the wider landscape and seascape"





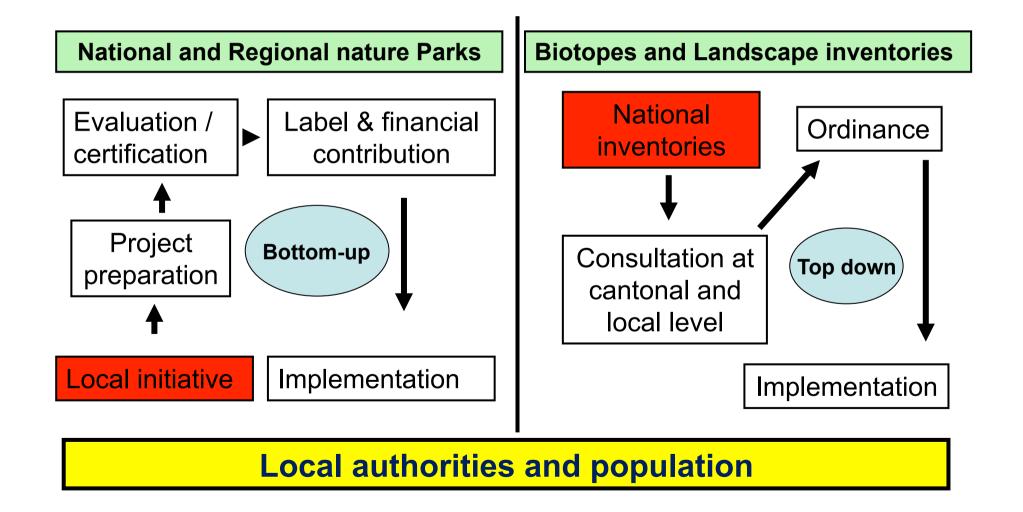




Federal Inventory of Landscapes and Natural Monuments of National Importance - 1977

Creation of protected areas in Switzerland

Federal authorities



Protected Planet Report 2014

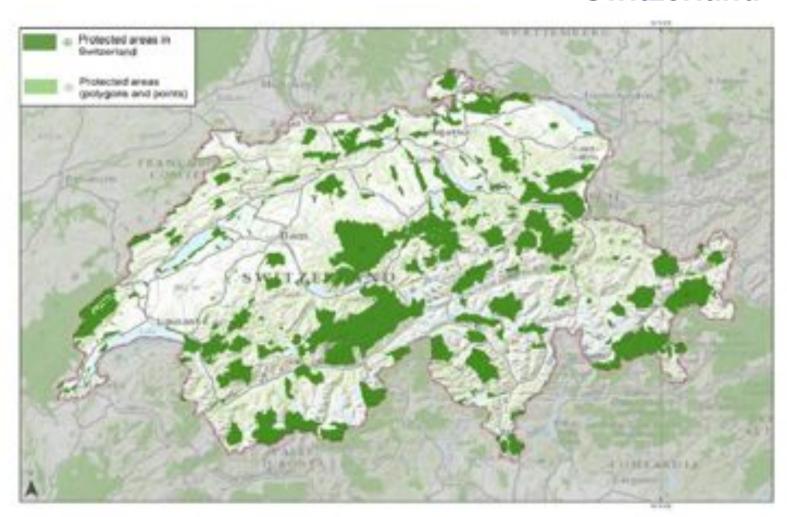


Schweizerische Eidgenossenschaft Confédération suisse Confederazione Svizzera Confederaziun svizra

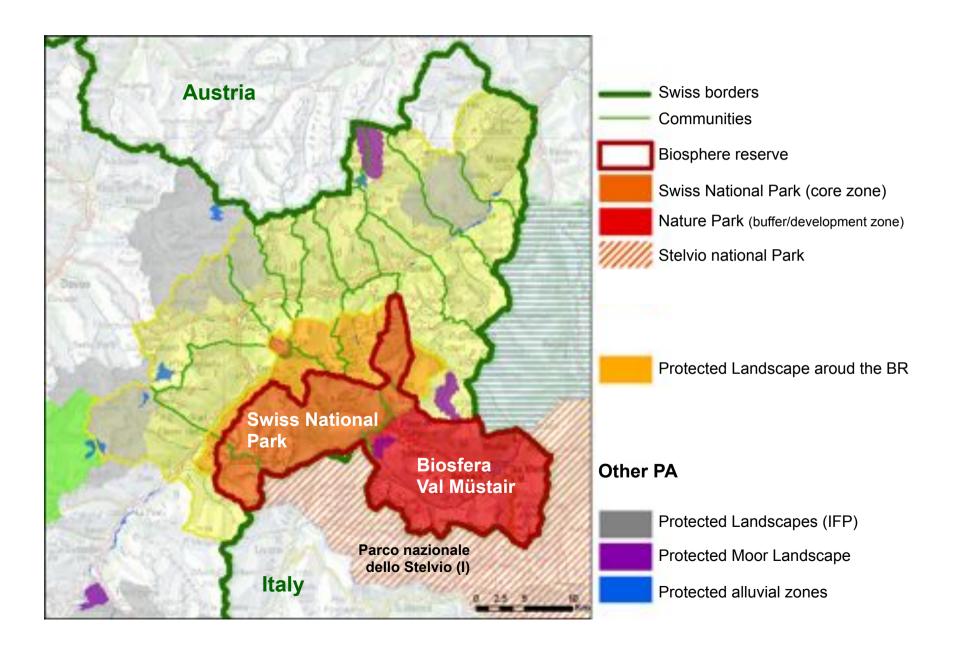
Swiss Confederation

Federal Office for the Environment FOEN

- 5891 protected area records
- 9.93% of Switzerland



Biosphere Reserve Val Müstair – Swiss National Park



The IUCN Green List of Protected Areas



THE IUCN Green List OF PROTECTED AREAS

What is the IUCN Green List?

The SUCK Green (UCT) a type and progressive strictly on the encount of protected series that tracked one of protected series that tracked exception standards of management. Protected exeat that save well-excepting that their promise of conserving blockwestly and equentlet exception sendous that termels everyone and exception sendous that termels everyone and exceptions are descriptions and exceptions and exceptions.

The UCK Green List will:

- Colletonic quality and becomes and the accomplishments of protected area reproject
- Incorporate a full softe of quality criteria;
 Yellading commenction, community, and





IUCN Green List of Protected Areas: setting a new international standard for quality in PAs

Progress:

- Leading countries China,
 France, Colombia, Kenya,
 Korea, Australia NSW
- 10 partner countries
- 25 '2nd tier' countries
- 3 regions (Amazon, Mediterranean, Micronesia)
- New partnerships (CI, FSC, WWF, CBD Sec)

Next steps:

- Finalize Global GLPA Standard
- Propose nominations, strong expert role for WCPA
- Robust assurance model developed
- Marketing and PR
- Launch 1st round of Green List PAs in Sydney



Four pillars

Pillar 4:
Outcomes

Successful Conservation of Natural Values

Social Equity

Pillar 1:

Sound Planning

Pillar 2:

Equitable Governance

Pillar 3:

Effective Management

Compatibility with IUCN Protected Area Definition

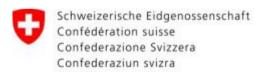
What will be our Promise of Sydney?

- Setting international quality standards?
- Achieving international quality standards?
- Embracing the full meaning of equitable governance and effective management?
- Embedding protected areas centrally in the concerns of sustainable development?









Swiss Confederation

Federal Office for the Environment FOEN

