Priorities emerging from the IUCN World Parks Congress 2014



Central and Eastern Europe









CBD Decision XI/24 Protected Areas







Parties welcome the IUCN World
Parks Congress 2014, invite IUCN to
coordinate activities and for capacity
building and implementation to
achieve the full scope of Aichi
Biodiversity Target 11, and to report
progress in the Protected Planet
Report

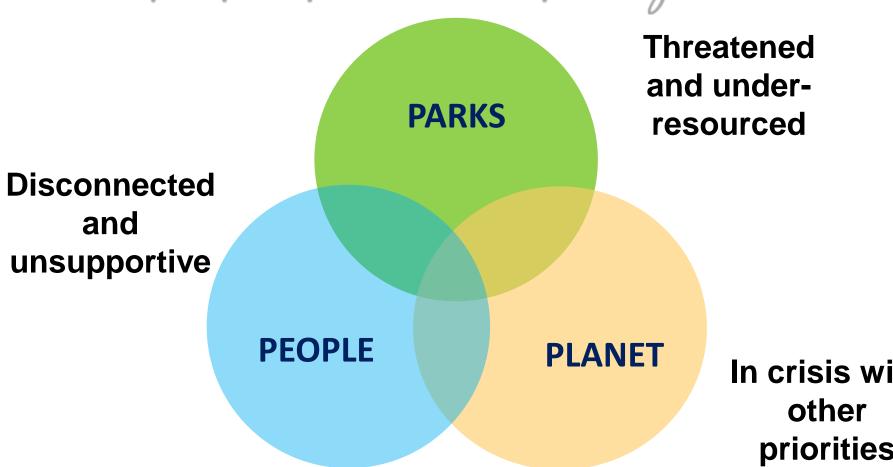








Parks, people, planet: inspiring solutions



In crisis with priorities



The Promise of Sydney

VISION

 The highlevel
 aspirations
 for the
 change we
 need in the
 coming
 decade

INNOVATIVE APPROACHES

- Bold steps
 recommended
 to achieve
 these
 aspirations
- 150 recommendations made

SOLUTIONS

Evidence
 that shows
 how we can
 approach
 our work
 differently to
 achieve
 these
 aspirations

PROMISES

 Pledges from governments, public and private institutions and civil society to fulfilling these aspirations





The Promise of Sydney

People

Planet

Parks

 Find better and fairer ways to conserve natural and cultural diversity, involving governments, businesses and citizens in establishing and managing parks;

 Inspire people around the world and across generations to reconnect with nature;

 Demonstrate nature's solutions to our planet's challenges such as climate change, health, food and water security.

VISION

Promise to INVIGORATE ... our efforts to ensure that protected areas do not regress but rather progress. We will scale up protection in landscapes, wetlands and seascapes to represent all sites essential for the conservation of nature, especially in the oceans, and involve all of those who conserve.

Promise to INSPIRE ... all people, across generations, geography and cultures, and especially the world's expanding cities, to experience the wonder of nature through protected areas, to engage their hearts and minds and engender a life-long association for physical, psychological, ecological, and spiritual well-being.

Promise to INVEST... in nature's solutions, supported by public policy, incentives, tools and safeguards that help to halt biodiversity loss, mitigate and respond to climate change, reduce the risk and impact of disasters, improve food and water security, and promote human health and dignity.

SOLUTIONS

PANORAMA

Inspiring Protected Area Solutions



About IPAS

Solutions ~

Feedback

Register/Login



Learning from success in protected areas

Protected areas are the cornerstone for conserving nature and related ecosystem services on which humans depend. The **Panorama** assembles positive examples of approaches in, and for, protected areas, to support learning from proven success – helping avoid reinventing the wheel, and bringing existing guidance frameworks to life with real-world examples.

Add Solution

Explore Solutions



SEARCH

FEEDBACK

Name

Email

- Is there a need for better communicating success in protected areas? *
- o Yes
- O No
- O Don't know/no opinion
- 2. What do you like about the Panorama website? *
- O Concept
- Design

PROMISES

Commitments from governments and civil society



Home > The Promise of Sydney > Our Commitment to action for the Promise of Sydney

The Promise of Sydney: Our Commitment to action for the Promise of Sydney

Below is the current list of commitments recorded during and after the IUCN World Parks Congress 2014. Please note that this list is continually evolving as commitments are made, expanded and added to the record.

The IUCN President invited further promises and commitments to be made. These can be notified to: promiseofsydney@iucn.org, and will be added to the online register of promises. Please also notify us if the commitment as stated below is not recorded correctly.

Commitments made by: Governments | Organizations

Commitments made by Governments to the Promise of Sydney

Australia: Education and research

Australia committed to:

- A further AUD \$100K to support the partnership between local universities and private land-managers in the Tasmanian Land Conservancy. This money will support curriculum development to build capacity in protected area management in Australia, and across our region through agreements with our universities in the Asia-Pacific region.
- A further AUD \$1.2 million for the Bush Blitz species discovery program, a publicprivate partnership between the Australian Government, the mining company BHP Billiton and Earthwatch Australia. This program has already uncovered more than 825 new species.



Parks, people, planet: inspiring solutions

Protected areas must progress, NOT REGRESS

Protected areas must be established in the right places

Raising
the bar
for
conserving
nature

Include areas conserved by private, indigenous peoples, and local communities

Improve QUALITY: protected areas need to be effective

Increase CAPACITY to address novel threats



Achieve the Aichi Targets





IUCN Green List of protected and conserved areas



THE IUCN GREEN LIST GLOBAL STANDARD Pillars and Principles



IUCN Green List of Protected Areas: Global Partnership



2014 GLPA in Numbers:

08 PARTNER COUNTRIES

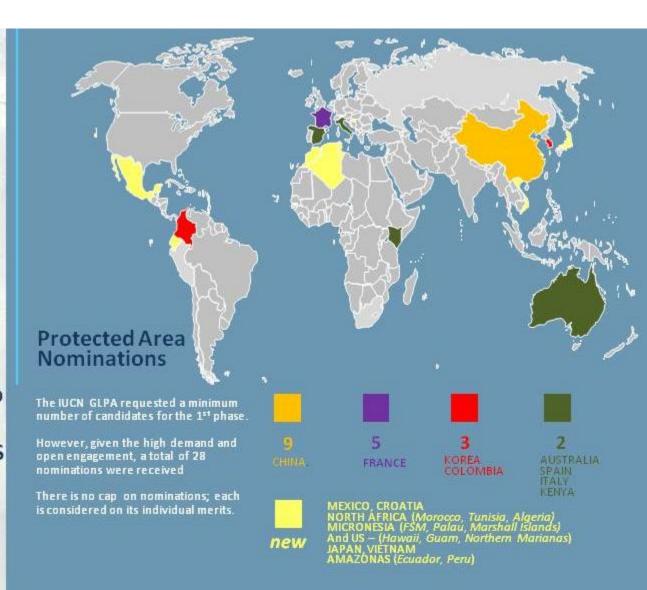
PROTECTED AREA COMMITMENTS

PROTECTED AREA NOMINATIONS

ACHIEVED IUCN
GREEN LIST STANDARD

202 EXPERT REVIEWERS Involved in process

12 NEW COUNTRY PROPOSALS



Professionalize:

Publish competences register, user guide and tools

Enable

Pilot use of performance, assessment and certification guidance.

Professionalize:

Test use of competence approaches and materials

Putting in place the right capacity

Publish guidelines on capacity development by, with and for indigenous and local communities

Professionalize:

Prepare and launch body of knowledge on line tool

Build partnerships with providers of education and training and evaluate progress

BIOPAMA

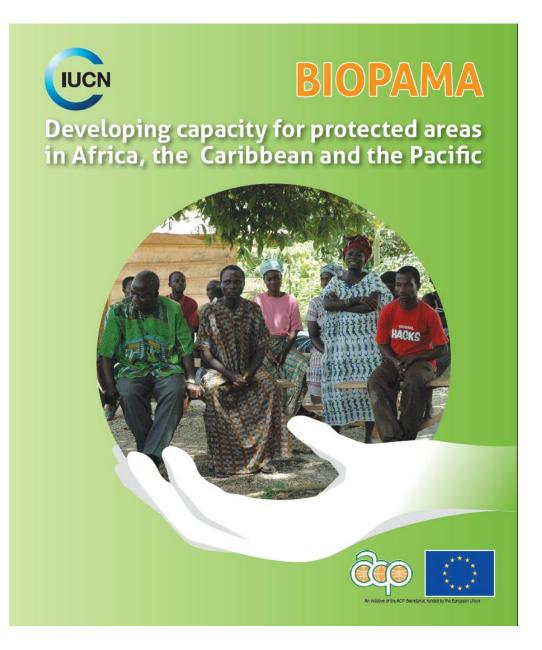
Biodiversity and Protected Areas Management Programme







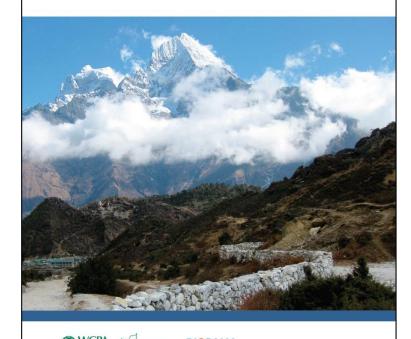


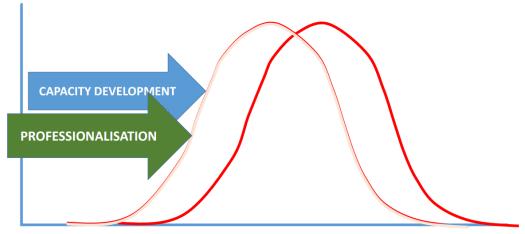


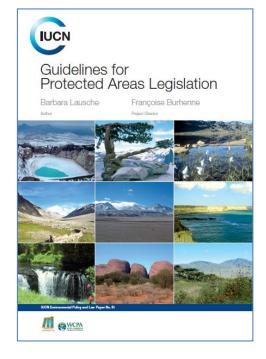


Protected Area Governance and Management Editors: Graeme L. Wordson, Michael Lockwood, Ashish Kothari,

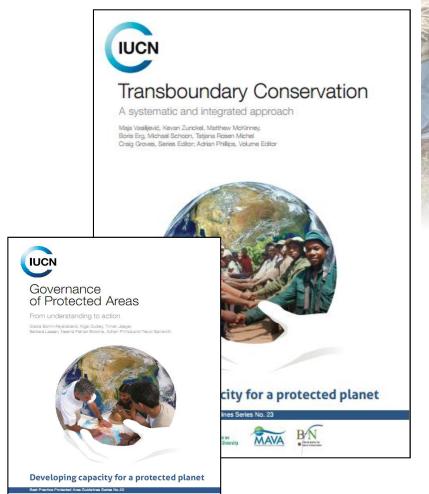
Sue Feary and Ian Pulsford







De nouvelles lignes directrices



WCPA Sussestine or Biografi Briefly BIOPAMA BMZ @ Informat Manage In Support Briefly Biografi Briefly Biogra

Developing Capacity for a Protected Planet



- protected area managers on the restoration of natural and associated values of protected areas
- · Key concepts, underlying principles and guidelines, technical best practices, and implementation processes
- · Examples and case studies illustrating on-theground experiences in and around protected areas across the globe





http://www.iucn.org/about/union/commissions/wcpa/ wcpa_puball/wcpa_bpg/





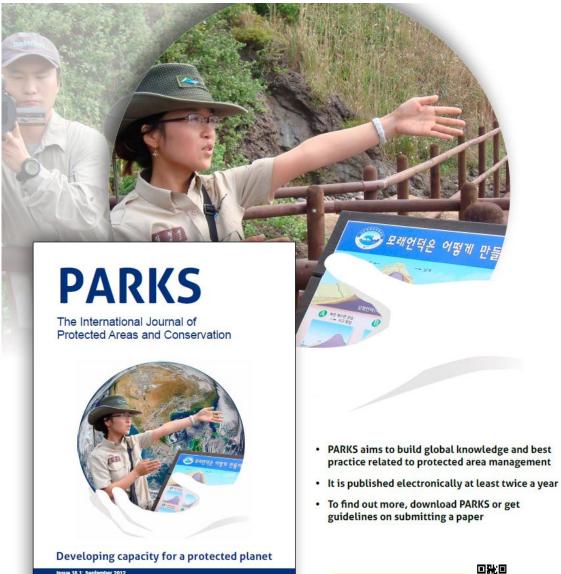
Developing capacity for a protected planet











IUCN OWERA

PARKS

The International Journal of Protected Areas and Conservation



Developing capacity for a protected planet

Issue 21.1: March 2015







Now Available

http://www.iucn.org/parks



Urgently increase
the ocean area that
is effectively and
equitably managed

Invest in large-scale marine management initiatives

Riding the wave for marine

Improve environmental standards and transparency in supply chains

Protect and manage biodiversity in the high seas

Detect and prevent illegal activities at sea





14 governments
made
commitments to
protect the ocean
as part of the
Promise of Sydney

Sites must serve as models for effective, equitable and enduring conservation

Achieve a credible World Heritage List by nominating only the best sites

Restore the credibility and integrity of the World Heritage Convention

Brighten
the outlook
for World
Heritage

Sites must an improved Outlook and resilience in the face of global change

Review engagement in accordance with a rights-based approach

not be compensated by offsets

IUCN WORLD HERITAGE OUTLOOK 2014

First global assessment of natural World Heritage

228 site assessments





Parks, people, planet: inspiring solutions

Las áreas protegidas respetan las personas

More supportive legal and policy frameworks and integration of customary law.

Apply "No Go" policies to prevent damage from extractive activities

Enhance governance diversity, quality and vitality

Fully recognize and support voluntary conservation of protected and conserved areas

Respect procedural and substantive human rights

Move from growthbased towards sustainable, equitable and satisfying economies and societies







A primer on governance for protected and conserved areas



Gobernanza de Áreas Protegidas

De la comprensión a la acción

Grazia Borrini-Feyerabend, Nigel Dudley, Tilman Jaeger, Barbara Lassen, Neema Pathak Broome, Adrian Philips y Trevor Sandwith





Gouvernance des Aires Protégées

De la compréhension à l'action

Grazia Borrini-Feyerabend, Nigel Dudley, Tilman Jaeger, Barbara Lassen, Neema Pathak Broome, Adrian Phillips et Trevor Sandwith



Développement des capacités pour une planète protégée















Recognize and strengthen the collective land and resource rights of Indigenous Peoples

Respect and maintain traditional knowledge and customary governance systems

Respect
Indigenous &
traditional
knowledge
and culture

Integrate natural and cultural aspects for PA and World Heritage Site designations

Observe rights and governance systems and free, prior and informed consent of Indigenous Peoples

recognize and include Indigenous cultural skills and capacities.



Indigenous Peoples of Africa CoordinatingCommittee SOTZ'IL (Central America)

North Australia Indigenous Land and Sea Managers Conservation International/United Nations University Launch a global campaign to connect young people to nature through PAs

Evaluate youth and public engagement in PAs and its impact on health, education, and conservation

Inspire a new generation

Facilitate
engagement of youth,
urban dwellers, and
other new audiences
to engage with
nature

Ensure all children have the right to experiences in protected areas at an early age

Scale up networking platforms and social media for connecting people with nature





Parks, people, planet: inspiring solutions

Las áreas protegidas ... ofrecen soluciones

Promote the full recognition of ecosystems/PAs to respond to climate change

Ensure equitable participation from society, including youth, women and Indigenous Peoples

Address climate change

Build capacity to apply innovative, appropriate, and context-specific measures

Support coalitions for collective action in the polar regions

Build on traditional knowledge in finding solutions to climate change



CONSULTATION DRAFT DO NOT CITE OR QUOTE

Responding to Climate Change

Guidance for protected area managers and planners

Edited by John Gross, James Watson, Stephen Woodley, Leigh Welling and David Harmon



Climate change slogan for a protected planet

Best Practice Protected Area Guidelines Series No. XX

















RESPONDING TO CLIMATE CHANGE STREAM



Demonstrate the value of protected area ecosystem services to all audiences

Apply a rights-based approach to conservation in protected area systems

Strengthen spatial planning to enhance the role and impact of protected areas

Support
human life:
food, water,
risk
reduction

Identify legal,
institutional and
social factors to
optimize synergy for
supporting human
life

Promote
conservation of
freshwater
ecosystems and
enable civil society
in water governance.

Build strong
evidence, policy and
practical advice for
applying ecosystembased disaster-risk
reduction

UN Home Multimedia Radio Photo News Centre Web TV Audiovisual Library





PROTECTED AREAS AS TOOLS FOR







DISASTER RISK REDUCTION

A handbook for practitioners Advice for disaster risk reduction

specialists and protected area managers on how best to use protected area systems as effective buffers, to prevent natural hazards from developing into unnatural disasters



Build the evidence

for connecting health and nature incl. traditional knowledge

Strengthen policies
and planning to
promote nature's
role in health and
well-being

Improve health and well-being

Promote the preventative health contribution made by PAs, including urban parks

Improve biodiversity and maximize human health and well-being outcomes.

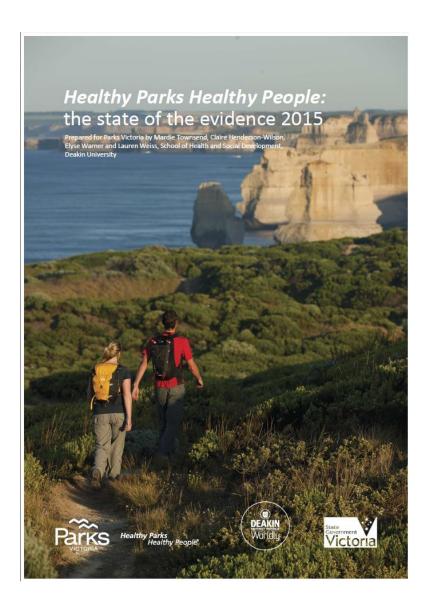
Build alliances and capacity across the health and protected area sectors



Estimated avoided healthcare costs

\$ 198.8 million per annum benefit

\$ 323.9 million total budget for parks



Anchor PAs in environment, governance and land-use planning frameworks

Work with such intensive land and sea-use industries to deploy sustainability standards.

into economic accounting, and measure, account, and report

Reconcile development challenges

Better understand
PA financing needs
and move towards
long-term
sustainable
financing.

Apply spatial planning regulation to sustain ecological processes

Establish and employ social and environmental safeguards



ABOUT CTIS WORKING GROUPS MEMBERS ONLY LIBRARY

























Incorporate facilitated dialogues at the core of deliberations on complex challenges facing conservation

Embrace a new ethic that is just, equitable, reciprocal and respectful, linking biological and social-cultural issues

Adopt a clear set of human rights standards and capacity building techniques

Fostering a new social compact

Develop a "rapid response" redress mechanism for people impacted by protected areas

Take a firm and vocal stance against development activities that are destroying nature and communities

Sound the alarm and provide active leadership regarding the global biodiversity crisis

The Promises



GOVERNMENT	COMMITMENT
Russia	Russia committed to: 1. In the coming decade, to expand its protected area network by establishing at least 27 federal protected areas and expanding 12 others, increasing the total area of federal protected areas by 22% (or 13 million hectares). Critical habitats for important threatened species, including the Amur tiger in the Bikin River watershed (the southern Russian Far East), the polar bear in the Novosibirsk Archipelago, the Siberian crane in Yakutia, and the beluga in the White Sea near the Solovetsky Archipelago, among others, will be granted protection. 2. Expanding the territory of marine protected areas to protect a total of 17 million hectares in the next decade. 3. To extend the protection of threatened species, including Persian leopard in the Western Caucasus and to double the population of the Amur leopard.





Parks, people, planet: inspiring solutions

