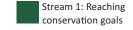


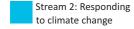
Stream 1: Reaching Conservation Goals

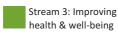
Friday 14 November

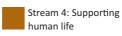
1:30pm - 3:00pm	Protected Planet: status and trends of global protected area coverage	Privately Protected Areas Futures: realising the opportunity	Identifying and conserving important freshwater areas
	Launch and explanation of the second Protected Planet Report. Where are we as a planet as we move to meet all elements of Aichi Target 11 by 2020? What is the progress of achievement of the elements of Target 11 on land and sea?	Privately Protected Areas (PPAs) are underrepresented in national protected area systems and under- reported internationally despite the fact that they are a rapidly growing element of the conservation estate. This panel discussion will focus on how PPAs can contribute to Aichi Target 11, drawing on the results of a two year project which has reviewed PPAs globally.	Efforts have been carried out around the world to identify priorities for conservation efforts for the freshwater realm. This session will showcase relevant studies in the identification of those sites, as well as their input in conservation planning.
2.20			
3:30pm - 5:00pm	A global standard to identify Key Biodiversity Areas: results of a global consultation	'No backsliding' – the conservation implications of PADDD, CAR and the 'non-regression principle' for protected areas	Innovative protected area management

Saturday 15 November Regional Marine Protected Area (MPA) Networks, seascapes The value of IUCN's Red Lists in protected area How different sectors use Key Biodiversity Areas Funding success in protected areas – how to assess financial and ecologically important areas planning and monitoring needs, identify gaps, and develop the right strategy for protected areas and protected area systems This session will examine the role of regional networks in meeting This interactive session will explore the evolution and current status of the A wide range of sectors across society need to know the location of the sites Adequate financing of protected areas is essential to reach Target 11. The Aichi targets including: moving from the identification of Ecologically IUCN Red List of Threatened Species and IUCN Red List of Ecosystems. It will that make a significant contribution to the global persistence of biodiversity: session will share experiences in assessing the financial needs of PAs and PA systems and discuss and deepen understanding of how PA financing needs, and Biologically Significant Areas (EBSAs) to MPAs; how the seascape address their application, future directions, and challenges to ensure that from supporting the establishment of protected area networks to reporting shortfalls and gaps can begin to be met. It will discuss the current approach relates to MPA networks and supports overall conservation they maintain their key role in providing the data for the identification of key against international conventions targets and guiding investments and mechanisms being used in different parts of the world. biodiversity areas and for informing and influencing national land-use and planning; lessons learned from regional MPA network development and development. This participatory panel discussion will highlight some of the future challenges and opportunities for regional MPA networks. macro-economic planning. applications of KBAs, the added value they provide and the challenges that remain.

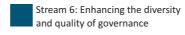




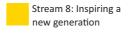




















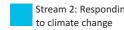


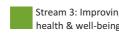
WORLD PARKS CONGRESS SYDNEY 2014 Stream 1: Reaching Conservation Goals

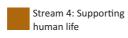
Saturday 15 November (continued)

Saturday	13 November (continued)			
10:30am - 12:00pm	Wildlife crime and law enforcement in protected areas – Session 1 of 2	Protected area management effectiveness: Global progress and lessons learnt – Session 1 of 2	National processes for identification of Key Biodiversity Areas	Innovative financial mechanisms for conservation and protected areas
	Protected areas are facing a widespread wave of illegal hunting and fishing, and subsequent trafficking. Such poaching is increasingly linked to organized crime, and threatens species from elephants, rhinos and tigers to pangolins, turtles and sharks. These two sessions will present data showing the importance of terrestrial and marine protected areas in conserving species that are the target of wildlife traffickers, and explore key elements critical to success in addressing these threats.	This session on management effectiveness will focus on what is being achieved in and learned about protected area evaluations both at site and system level. The session consists of three case studies highlighting regional and global results of evaluation studies interspersed with short "presentations from the floor". This session will expose the participants to the wide range of work being undertaken to help build the practitioner network. The session will conclude with a panel-led open discussion.	Key Biodiversity Areas (KBAs) are sites that contribute significantly to the global persistence of biodiversity. They are generally identified by national constituencies, using globally agreed and scientifically based criteria. They are valuable tools to guide decision making, in particular, for the strategic expansion of protected area networks. This session will show country-focused case studies and lessons learned from identification of KBAs at national levels.	This session aims to increase understanding of the diversity of sustainable financing mechanisms/instruments; increase understanding of how to use sustainable financing mechanisms to leverage funding from governments, donor agencies, and the private sector; and look at the applicability/replicability of selected examples.
1:30pm - 3:00pm	Wildlife crime and law enforcement in protected areas – Session 2 of 2	Protected Area Management Effectiveness: making assessments count – Session 2 of 2	Innovative protected area management.	Protected areas and human-wildlife conflict
	Protected areas are facing a widespread wave of illegal hunting and fishing, and subsequent trafficking. Such poaching is increasingly linked to organized crime, and threatens species from elephants, rhinos and tigers to pangolins, turtles and sharks. These two sessions will present data showing the importance of terrestrial and marine protected areas in conserving species that are the target for wildlife traffickers, and explore key elements critical to success.	This session on management effectiveness will focus on two related topics (i) PAME (Protected Area Management Effectiveness) data quality and credibility and (ii) Application of PAME results. Discussions from this session will contribute to developing a quality control framework for PAME based around a set of principles and good practices for PAME processes, data analysis and application of results within an adaptive management approach.	This session will explore innovative approaches to the management of protected areas focused on partners and community engagement. This session will showcase innovations from all corners of the world.	This session looks at the global challenge of managing human-wildlife conflict in and around protected areas. Case studies will demonstrate innovative solutions used in different regions and for different groups of species.
3:30pm - 5:00pm	Connectivity conservation areas and biodiversity conservation	Global gap analysis of protected area coverage of biodiversity	Innovative protected area management.	Freshwater biodiversity outcomes from protected areas
	Protected areas that are isolated from their landscape context will lose their ecological integrity. The cases of Yellowstone and Kakadu National Parks, the Northern Australia Savannah and others will demonstrate the need for both well-managed PAs and a landscape that supports and protects their values. This session will profile large landscape conservation initiatives around the world which address both partly fragmented landscapes and largely intact landscapes.	This session will focus on assessing progress in achieving ecologically representative protected-area coverage.	This session will explore innovative approaches to the management of protected areas with a focus on management of threatened species. It will conclude with a hypothetical situation and panel discussion that spans the three PA innovative management sessions.	This session will include presentations on systematic planning for freshwater biodiversity conservation and examples of meeting freshwater goals for Target 11. It will include breakout discussion groups to consider key questions for achieving freshwater conservation goals.



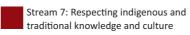




















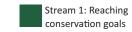


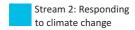


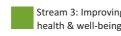
Stream 1: Reaching Conservation Goals

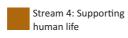
Monday 17 November

8:30 am - 10:00am	Biodiversity Outcomes 1: Measuring Success and Failure of Protected Areas	Scenarios for ecological representativeness and adequacy of protected areas under global change	Protected areas and invasive species: a new partnership to increase the efficacy of action
	Very few areas countries or agencies are measuring biodiversity outcomes in protected areas, in land or sea. This first session looks at global or biome level studies regarding protected areas outcomes in terrestrial protected areas. How are we measuring success? What factors are driving success? The results are sometimes intuitive and sometimes surprising. This session profiles the work of the WCPA-SSC Joint Task Force on Biodiversity and Protected Areas.	This session will showcase findings from a new generation of global and regional analyses, mostly undertaken expressly for the 6th WPC. It will assess potential changes in the ecological representativeness and adequacy of terrestrial and marine protected areas, and therefore their capacity to safeguard biodiversity, under future climate and land/sea use scenarios.	Biological invasions have devastating impacts on native species and ecosystems, harming human health, and affecting livelihoods and the economy. These impacts are exacerbated when combined with other drivers such as climate change, habitat loss and anthropogenic pressures. This session focuses on management of invasive species in protected areas. The session will i) review examples of invasive species management in different scenarios including engagement with communities and civil society, and, ii) discuss and review key concepts in the draft 'Guidelines on the Management of Invasive Species in Protected Areas' being jointly developed by the IUCN SSC Invasive Species Specialist Group and IUCN WCPA.
10:30am - 12:00pm	Biodiversity Outcomes 2: Measuring Success and Failure of Protected Areas	National experiences with marine protected area network development	Parks and invasive species 2 - Engaging communities and civil society
	This session builds on the previous session. It moves into assessment for the marine realm. It also looks at assessing the conditions under which support from the Global Environmental Facility (GEF) and the United Nations Development Program (UNDP) results in successful biodiversity outcomes. The session concludes with a panel to discuss how to better assess and record PA outcomes.	Key concepts to be addressed include: lessons learned from national experiences developing MPA networks; key challenges and opportunities in national MPA network development; links to terrestrial and offshore protected areas; and increasing MPA and network management effectiveness.	This session examines global examples of communities and civil society successfully working to manage invasive species. The session will conclude with a summary of lessons learned and a round table-discussion
1:30pm - 3:00pm	Vision and characteristics for an IUCN Green List of Protected Areas	Alliance for Zero Extinction (AZE) - Saving the most critical areas	Monitoring conservation outcomes inside and outside protected areas
	This session will launch a new global standard for protected areas management, The IUCN Green List of Protected Areas. It will discuss the characteristics of the list, and lessons learned from several pilot studies around the world. It will conclude with a panel discussion on the future of this exciting initiative.	This session will highlight the identification and protection of AZE sites globally, how AZE provides a key indicator for Aichi Target 11 and 12, and how it can provide an important data layer for international safeguard policies. This session will begin with an introduction followed by an AZE Implementers' Forum during which participants will share experiences regarding saving the most critical areas. The session will conclude with a moderated panel discussion on future opportunities to bolster AZE work globally.	There are currently no widely-accepted, standardised indicators of the state of biodiversity in protected areas. This block will evaluate options for indicators and monitoring systems that can be employed in an Essential Biodiversity Variables (EBVs) framework to track the state of biodiversity inside and outside protected areas. The session aims to discuss and agree on a monitoring framework that will guide monitoring both inside and outside protected areas.

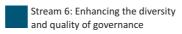


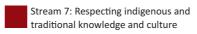
























WORLD PARKS CONGRESS SYDNEY 2014 Stream 1: Reaching Conservation Goals

Monday 17 November (continued)

Beyond Aichi Theme 1: 'Space for Nature'

global survey of public opinion carried out for the World Parks Congress.

3:30pm - 5:00pm

natural World Heritage Sites within a decade This will be the flagship workshop for Natural World Heritage at the WPC, responding to the new Target 11 is interim and time bound. It is political target rather than a scientific target. The aim of this session is to explore, in an interactive and participatory fashion, three dimensions of the question: 'What space should we ultimately protect for nature post-2020?' This 2 part session natural World Heritage Sites, launched in 2014. will look at public opinion, scientific advice and political targets. The session will be informed by a types of ecosystems. At the end of the session, emerging issues will be explored to set goals for

This session will showcase innovations and approaches for restoring protected areas, including restoration of ecological connectivity between protected areas through area based conservation measures outside the protected area network. It will also discuss experiences in restoration and connectivity projects in different

connectivity conservation and restoration beyond 2020.

Inspiring Hope: Protected Area Restoration

Tuesday 18 November

Beyond Aichi 2; A Vision for "Space for Nature" Using geoheritage for reaching conservation goals Monitoring in protected areas This session aims to create a vision for PAs post-2020 from the global conservation community, to be This session will profile exemplary case studies from around the world of ecological monitoring in Biodiversity conservation will be enhanced if PA managers have an understanding of how geology taken forward as a recommendation to the closing plenary of the WPC. It will discuss interest from protected areas. A series of short presentations of innovative monitoring and applications will be determines the biodiversity of a region. Recent advances in geoconservation demonstrate how it can help donors to support follow-up research into scenario modelling (including financing and management followed by a "round robin" of demonstrations from presenters to small groups of participants. It will towards preserving biodiversity. With an emphasis on the functional links and their relevance to Aichi aspects) and ultimately funding of an enhanced global PA network, based on what the public wants conclude with a panel-led discussion on a monitoring framework that will guide monitoring both inside Targets, this session attempts to answer questions on the links between geodiversity and biodiversity. and improved valuation/investment in protected areas. and outside protected areas, allowing status and trends to be determined at various spatial scales.

Improving the Outlook for Natural World Heritage - a challenge to Green List all

10:30am - 12:00pm

Stream 1 – Closing Plenary

This session will draw together the lessons learned on reaching conservation goals and develop them into a coherent submission to the Promise of Sydney.



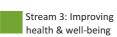
Stream 8: Inspiring a

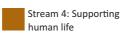
new generation















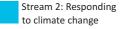
Stream 2: Responding To Climate Change

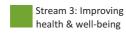
Friday 14 November

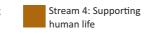
1:30pm - 3:00pm	Conservation objectives under a changing climate	The Role of parks and protected areas in an era of change	Perceptions and expectations for protected areas under climate change
	This session will focus on how managers and conservationists can develop goals and objectives that look to future, rather than past, climate and ecological conditions.	This session will explore the basic concepts of how protected areas provide natural solutions to climate change, using select case examples.	A global survey of conservation scientists, parks managers and policy makers tied with the "6 Americas" study showed public perceptions of climate change are not simply grouped into "believers" and "sceptics". This research along with a pre-conference website survey will be presented and will focus on what climate change means for protected areas globally.
3:30pm - 5:00pm	Adaptation Frameworks: Key characteristics of climate-smart conservation	Ramping up Earth's heat engine	The New Climate Classroom: Examples of climate communications from around the world
	A look at different frameworks for planning and implementing decisions under a changing climate. Discussion of when different approaches are most useful and what elements are most common.	This session will present a broad overview of global and regional climate patterns, how these patterns drive seasonal and interannual weather events and disturbance regimes, and a general look at the overall vulnerability of protected areas to these changes.	

Saturday 15 November

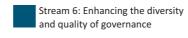
8:30am – 10:00am	Protecting Carbon in Terrestrial and Coastal Ecosystems	Brave New World: Innovative Approaches for Adapting and Transforming Marine Protected Areas in a Changing Climate	Managing Climate Change in Arid and Semi-arid Lands
	Role of protected areas and effective management practices in securing carbon stores (both green and blue carbon) to help sustain ecosystems and communities.	This session will showcase new tools, recent experiences and challenging ideas from marine protected areas that can support the innovations required in management of protected areas everywhere.	Arid and semi-arid lands are among the most vulnerable to climate change. This session will explore impacts and adaptation approaches in regions facing the greatest threat from water scarcity.
10:30am – 12:00pm	REDD+ Case Studies	Building Resilience and Adaptation in Marine Ecosystems - Case Studies	Assessing Resource Vulnerability to Climate Change
	Case studies demonstrating the role of conservation and sustainable protected area management in reducing emissions and enhancing forest carbon stocks in developing countries (REDD+)	This session will focus on MPAs (especially large MPAs) and regional MPA networks as solutions for marine conservation and adaptation to climate change.	Approaches to assessing vulnerability of natural and cultural resources presented with exercises to understand elements of exposure, sensitivity, adaptive capacity, and in the case of cultural resources, valuation of significance.

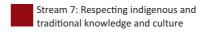


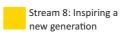
























Stream 2: Responding To Climate Change

Saturday 15 November (continued)

1:30pm – 3:00pm	Adaptation Measures from Around the World	Climate Change in the Arctic	Climate Stories of Cultural World Heritage
	Role of protected areas and effective management practices in securing carbon stores (both green and blue carbon) to help sustain ecosystems and communities.	This session will showcase new tools, recent experiences and challenging ideas from marine protected areas that can support the innovations required in management of protected areas everywhere.	Arid and semi-arid lands are among the most vulnerable to climate change. This session will explore impacts and adaptation approaches in regions facing the greatest threat from water scarcity.
3:30pm – 5:00pm	Tools Marketplace for Responding to Climate Change	Climate Change in the Southern Oceans and Antarctica	Fast and Furious: Transforming Cultural Resource Management and Archaeology in a Rapidly Changing Climate
	Role of protected areas and effective management practices in securing carbon stores (both green and blue carbon) to help sustain ecosystems and communities.	The coldest, driest, and windiest place on earth is still host to unique flora and fauna. The goal of this session is to outline a roadmap for advancing protected area network in the southern ocean and on the continent and discuss the opportunities and challenges for integration into a larger conservation strategy.	Cultural resources in protected areas are under threat from climate change as never before. As the impacts of climate change continue, we must understand the threats and make hard choices now at all levels of management.

Monday 17 November

8:30 am - 10:00am	Restoring natural systems to provide resilience to climate change	Mountains are watertowers of the world	Scenario planning for managing the uncertainties of climate change
	This session will share case studies and examples of ecological restoration from around the world. The lessons learned allow the application of efficient methods, techniques and tools for restoration in new places, as a strategy to increase resilience and reduce vulnerability to climate change.	This session will focus on the historical and projected trends for climate change impacts in mountains with an emphasis on water and how to meet demands of nature as well as communities. Policy initiatives to highlight the relevance of mountain ecosystem services will be discussed.	This session will involve key inspirational speakers and hands-on approaches and activities for risk assessment, change facilitation, and community-based adaptation to climate change.
10:30am - 12:00pm	Resilience tools for climate change adaptation in and around protected areas	Freshwater systems and climate change	Expressions of loss, renewal, and hope for communities and cultures adapting to climate change
	This workshop will draw on the expertise of protected areas managers and a range of climate change, resilience and restoration specialists.	This session will investigate how climate change is affecting freshwater ecosystems around the world.	As individuals, families and communities, the inability to keep or maintain things, or the experience of having something taken away because of climate change will manifest in many forms in the coming decades. Story-telling, visual art, chant, music, dance, writing and other forms provide an opportunity to prepare for and recover from such impacts





to climate change

Stream 3: Improving health & well-being

Stream 4: Supporting

Stream 5: Reconciling development challenges

Stream 6: Enhancing the diversity and quality of governance

Stream 7: Respecting indigenous and traditional knowledge and culture



Stream 2: Responding To Climate Change

Monday 17 November (continued)

1:30pm - 3:00pm	Guidelines for sustainability and ecosystem-based climate change adaptation in the coastal zone	Connectivity initiatives analysed through the lens of climate change	Social Resilience and Social Cohesion: Communities coping with climate change
	During this session, case studies on climate change adaptation actions from different areas of the world will be presented, and lessons learned including new challenges at both, project management and policy level will be addressed, as well as recommendations on policy actions.	This session will raise conceptual issues around adaptive versus maladaptive results for increased connectivity under climate change. It will illustrate examples and case studies underway.	This session will explore connections between protected areas and adjacent communities that can create and promote sustainable practices; for example, relating traditional ecological practices and knowledge to agriculture and conservation. How do recreation and eco-tourism sectors interact with protected areas to address challenges and opportunities related to climate change?
3:30pm - 5:00pm	Planning and management	Connectivity and climate change examples	Climate Markets and Protected Areas: Ecological economies or business-as-usual?
	This session will present case studies of integrated planning and management for mainstreaming climate change into national protected areas systems around the world.	This session will focus on examples of connectivity being implemented and how they are addressing climate change.	This session will bring together people who have worked on REDD programmes with business leaders. The discussion will explore whether we are learning to create the structures of an economic model that includes environmental capital or whether these efforts are just new packaging for international aid and philanthropy that allow business-as-usual to continue.

Tuesday 18 November

8:30 am - 10:00am	What gives you hope?	World Heritage, large landscapes and climate change	Climate Change Policy: How natural solutions can influence local to global climate change dialogues
	During this facilitated session, participants will explore the messages from The Wall Of Hope and arrange them to envisage how they can take positive action for the future.	Tools and examples for managing uncertainty and change (e.g. species range shifts, managed relocation, building refugia). Topics include futures thinking tools, adaptation pathways, decision tree approaches, etc.	Students and other participants in the climate change stream will present their impressions and insight from their attendance in the climate change and related streams. Journeys will include: water and climate change; fresh water challenges; climate change communication; indigenous cultures and adaptation response; and effective management tools for transformative change.
10:30am - 12:00pm	Promise of Protected Areas as Natural Solutions	Transformational Change: Knowledge, values and rules	Climate Change Journeys
	This session will wrap up key elements and ideas that were presented during the WPC and advance next steps toward integrating natural solutions and climate change thinking into existing systems of governance, financing, and decision making for protected areas management.	Tools and examples for managing uncertainty and change (e.g. species range shifts, managed relocation, building refugia). Topics include futures thinking tools, adaptation pathways, decision tree approaches, etc.	Students and other participants in the climate change stream will present their impressions and insight from their attendance in the climate change and related streams. Journeys will include: water and climate change; fresh water challenges; climate change communication; indigenous cultures and adaptation response; and effective management tools for transformative change.
Stream 1: Reach conservation go			8: Inspiring a Marine Capacity Development Compact

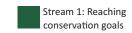


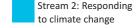
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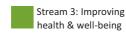
1:30pm - 3:00pm	Perspectives on health – current practices and future opportunities for park managers	Valuing diverse knowledge paradigms – science, traditional knowledge and people-parks connections	Building on the links between biodiversity and human health in the Sustainable Development Goals—a discussion moving from policy to practice
	While the health benefits of parks and protected areas have long been assumed, the park and public health sectors have largely worked in isolation. That is changing! Learn more about the history of this collaborative approach, successes, barriers and future opportunities by park and public health practitioners from around the world.	This session explores the basis, strategies and outcomes from diverse knowledge paradigms used to explore the health connections between people and parks. Drawing on examples of quantitative research, a systematic review of scholarly studies, qualitative research and research focused on traditional knowledge and understandings, the session outcomes will contribute to the development of guidelines for researchers and park practitioners to both generate and utilise diverse knowledge sources and research approaches.	Experts from the World Health Organisation, Secretariat of the Convention on Biological Diversity, IUCN and others, will share their knowledge of the process underway for the new Sustainable Development Goals, in force from 2015. What policy directions are emerging on the health of parks, biodiversity and people links? Be inspired to contribute to the stream policy messages and to use the new CBD/WHO Technical Series on biodiversity and human health.
3:30pm - 5:00pm	Forming new and diverse park partnerships	Indigenous community perspectives	Linking human, animal and environmental health (One Health) (Part 1)
	This session will explore the changing nature of park partnerships, engaging the community, as well as discuss key trends and challenges. The results are inspiring!	This session will explore human health, cultural and natural values and conservation by sharing ways and means of tapping into indigenous community perspectives from around the world.	This is Part One of a two part session, exploring the One Health approach, which recognises and examines the interconnectedness between the health of humans, animals and ecosystems. Diverse partners will share experiences and lessons learned as their work bridges

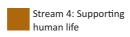
Saturday 15 November

Urban Resilience – the role of parks, design and places for people Valuing and accounting for the benefits of parks services to the community Human health benefits of traditional medicine This session will explore and describe pathways and policy directions to ensure that urban parks and This session will explore approaches and directions for quantifying, valuing and accounting for the A large number of people in both developing and developed countries rely on traditional city environments are resilient and provide for a livable, sustainable and healthy future. benefits that parks provide for community and economic wellbeing. It will bring together experts in medicines to maintain health, improve wellbeing or treat illnesses. This session will explore park valuation including ecosystem services, such as health, economic, recreation and social benefits, traditional medicines, the role of parks and the benefits of diverse partnerships to overcome provide case studies of park valuation and explore opportunities to improve valuation approaches. challenges. The format may include case study presentations, sharing of research and knowledge, and discussion.

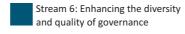


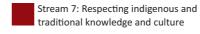


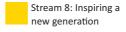
















gaps between theory, research, policy and practice at global and regional scales.







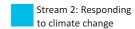
Saturday 15 November (continued)

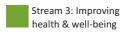
10:30am - 12:00pm	Exploring the contribution of parks to health and well-being from the two perspectives – making it work for the Park Sector and the Health Sector (Part 1)	Inspiring business solutions for healthy parks and people	The healing power of nature
	By sharing opinions and research from the park sector and the health sector and drawing on experiences in various settings around the world, these two sessions aim to develop a shared understanding and a pathway forward to embed approaches that bring co-benefits by improving the health and well-being of parks and people.	There is a growing interest by park managers in diversifying their sources of funding and some corporate and not for profits are leading the way in developing businesses that are financially, ecologically and socially sustainable, as well as building healthier and more productive workforces. Come and learn more from a diverse line-up of new and emerging leaders.	This session will explore the therapeutic effects of nature and the healing of communities through park and landscape-based activities. Case studies, the evidence-base and proven ways to translate this into practice will also be presented.
1:30pm - 3:00pm	Exploring the contribution of parks to health and well-being from the two perspectives – making it work for the Park Sector and the Health Sector (Part 2)	Developing toolkits to enable Healthy Parks Healthy People programs	Visitor experiences and enjoyment (Part 1)
	See description above, part 1.	This session is about inspiring solutions and innovative ways in which park and health practitioners have captured their experiences and lessons to be shared and replicated. Find out about the latest in toolkits, guides and handbooks that will capture your imagination and that of other park and health practitioners to enable "Healthy Parks, Healthy People" programs.	Expect to hear from key inspirational speakers and learn about the latest knowledge, evaluation techniques and practical hands-on approaches for inspiring visitors and fostering individual health and community wellbeing, and innovative ways of using technology.
3:00pm - 5:00pm	Global environmental and health policy	Volunteering for wellbeing – key factors underpinning human and ecosystem health benefits of volunteering in natural settings	Visitor experiences and enjoyment (Part 2)
	This session will call on a range of experts to examine the current the health and nature linkages in global multilateral environmental agreements and global health policy and then to explore, with audience participation, how new and emerging policy trends might tackle the complex global challenges ahead and where there are practical, best practices emerging in various cities, countries and regions around the world.	In this session, a wide range of examples of intentional engagement of people in volunteer activities in natural settings are presented to explore key determinants of positive outcomes for both humans and protected areas. Ranging from small-scale projects involving intense engagement with a few participants, through to a large-scale program involving more than 300,000 volunteer hours, the examples highlight success factors and outcomes, and consider the future potential of volunteering programs.	See description above, part 1.

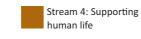
Monday 17 November

Healthy, liveable cities and urban parks (Part 1) Local community perspectives **Ecotourism** 8:30 am - 10:00am This session will consider the 'liveability' of our cities and urban parks in the future and the changes This session will introduce and discuss case studies looking at impacts and benefits of How are local communities involved in protected area planning, management and monitoring? In ecotourism, particularly in the context of the health and well-being of park required to public policy to now start seeing the communities of tomorrow. what ways are their voice heard and not heard? What benefits do different approaches bring to the ecosystem and local communities. Research and case studies will be presented and health and wellbeing of the local communities involved and how can we measure success? range of best practices shared, with audience participation.

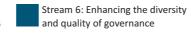


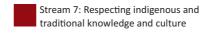














Stream 8: Inspiring a

new generation







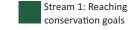


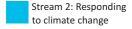




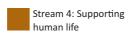
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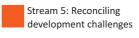
10:30am - 12:00pm	Healthy, liveable cities and urban parks (Part 2)	Sacred sites	Linking human, animal and environmental health (one health) (Part 2)
	See description above, Part 1.	Protected areas play a rich and significant role in the cultural identity and knowledge systems of communities around the world. It may be through law or custom or other mechanisms. This session will explore the links between our health and well-being and that of sacred nature. The session will cover elements of science, traditional knowledge, policy and practice.	This is Part 2 of a two part session, exploring the One Health approach, which recognises and examines the interconnectedness between the health of humans, animals and ecosystems. Diverse partners will share experiences and lessons learned as their work bridges gaps between theory, research, policy and practice at global and regional scales.
1:30pm - 3:00pm	Diverse Parks, Diverse Communities – Parks For Everyone	Invasive species	Green Justice
	This session explores some practical ways to make parks more inclusive of the diverse needs and specific barriers for inclusive and accessible parks, bringing benefits to the health of parks and people. Presentations and discussions will explore park programs that focus on community engagement with culturally and linguistically diverse groups and people with a disability.	This session will present the latest research, innovative ways to overcome challenges and inspiring solutions for invasive alien species and the diverse links with human health. Session will cover research, policy and practical case studies.	An inspiring session that will highlight various 'rights' that impact on our health and well-being – right to nature, right to play, etc. Keynote speakers and experts will share their knowledge of the challenges, opportunities and models for 'green justice' in various contexts and settings.
3:30pm - 5:00pm	Children and youth (Part 1)	Sustainable livelihoods	Closing the loop and reaching out: moving management effectiveness evaluation from reporting to adaptive management and involvement (in partnership with stream 1)
	There are an increasing number of innovative approaches and practical programs that link nature and children for benefits to the health of both, now and in the future. These two sessions will explore the current knowledge, various case studies and key elements of success in diverse settings with a range of partners.	The session will explore a wide range of practical experiences for the sustainable management of park resources to benefit livelihood security, improve human health and contribute to the health of the park ecosystems. The session will also share research findings and examine some of the emerging innovations in various regions.	This session will explore how the results of Protected Area Management Effectiveness (PAME) assessments are being integrated to inform future priorities for meeting healthy parks (conservation) and healthy people (community) goals. We will examine what the barriers are to incorporating the assessments into park practices and programs, how the knowledge gained can be more effectively integrated with other knowledge and how the future of PAME assessments can use new technology.

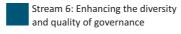




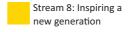






















Tuesday 18 November

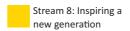
Children and youth (Part 2) Workshop – contribute to the new IUCN Best Practice Guidelines for Climate change 8:30 am - 10:00am "Healthy Parks Healthy People" See description above, Part 1. This is Part 2 of a two part session, exploring the One Health approach, which recognises and Protected areas play a rich and significant role in the cultural identity and knowledge systems of examines the interconnectedness between the health of humans, animals and ecosystems. communities around the world. It may be through law or custom or other mechanisms. This session Diverse partners will share experiences and lessons learned as their work bridges gaps will explore the links between our health and well-being and that of sacred nature. The session will between theory, research, policy and practice at global and regional scales. cover elements of science, traditional knowledge, policy and practice.

10:30am - 12:00pm

Stream 3 Outcomes

This session will summarise key elements and ideas presented during the stream program. We will set individuals on a path to promote the "Healthy Parks Healthy People" approach and to harness support for the development of a new global movement involving park and health sectors that will result in concerted global actions to sustain parks and contribute to improved health of individuals and communities globally.

















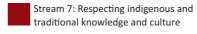
Friday 14 November

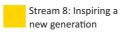
1:30pm - 3:00pm	Managing protected areas to benefit water services	Nature-based solution for disasters – how can policy support?	Food security and in-situ conservation/sustainable use of genetic resources
	This session will explore experiences from different municipalities in using protected areas for water services.	This session will focus on policy aspects on eco-disaster risk reduction (DRR) in relation to PAs at global and national level and also serve as an opening for DRR sub-themes.	Leaders from Governments and international Intergovernmental organizations will discuss emerging policy issues related to food security and the conservation of biological diversity in protected areas. Topics such as agricultural and fisheries practices related to food security in terrestrial and marine protected area and their impact on surrounding fishing communities, the challenges of maintaining traditional knowledge and the development of livelihood strategies in protected areas will be examined.
3:30pm - 5:00pm	The role of protected areas to contribute to climate change adaptation and mitigation actions while also enhancing food security and livelihoods.	Blue Solutions	Are landscape approaches undermining protected area integrity?
	This session will present and discuss the effects of climate change on food security, water management and disaster risk reduction in protected areas.	Presentation and discussion, focusing on marine protected areas and disaster risk reduction for marine and coastal protected areas.	This session will present an interactive debate where proponents of integrated landscape approaches will debate with advocates of segregated approaches, enabling participants to reflect upon the

Saturday 15 November

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8:30 am - 10:00am	Water for Life	Innovative institutional arrangements facilitating protected areas' contribution to food security and nutrition	Nature-based solutions for disasters – what can we learn from science?
	A report back on progress made with far-sighted companies, involved with water provision and discussions about options for links between commercial companies and PAs.	This session will focus on the institutional, governance, planning and management processes required to integrate food security and nutrition aims with other protected area objectives. Speakers and presenters of case studies will share practical experiences from various countries on new and successful approaches that have been utilized to improve the food security and other livelihood needs of individuals and communities living in and around protected areas.	This session will present and discuss the latest scientific evidences and gasps on ecosystem based DRR, which includes some of the key results and findings at the PEDRR science-policy workshop in Indonesia.







strengths and weaknesses of each approach.



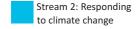


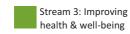


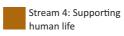


Saturday 15 November (continued)

10:30am - 12:00pm	Protected areas as a source of social and economic benefits from wild species for improving livelihoods through local use and national and international trade	Nature-based solutions for disasters –what can we learn from practices on the ground?	Water and cities
	This session will focus on products obtained from wild and semi-domesticated plant and animal species within protected areas. These goods can provide a major source of socio economic benefits for improving livelihoods of the people living in and around the areas. Participants will learn of ways in which communities can benefit from wild species in protected areas and the implications for planners and managers of the areas.	This session will share some of the inspiring practical examples of eco- disaster risk reduction in protected areas. This session will also look at the challenges and opportunities of operationalizing ecosystem-based DRR in developed and developing countries.	This session will consider assessment methods and ways of converting theoretical values into real values for communities and others.
1:30pm - 3:00pm	Water infrastructure	Publication launch "Global case studies on protected areas and disaster risk reduction"	Protected areas and sustainable hunting and fishing
			This session will examine the role of sustainable hunting and fishing for food security, local community economic development, income generation and financing management activities in and around the protected areas, as a means to conserve biodiversity and improve the livelihoods of rural communities. Topics will address the infrastructure needed to support sustainable hunting and fishing, conservation concerns and participatory community-based natural resource management.
3:30pm - 5:00pm	How can payments for ecosystem services (PES) make a difference to protected area management?	Community-based natural resource management (CBNRM)	Tenure of natural resources and protected areas
	This session will examine the challenges facing payments for ecosystem services (PES); particularly their role in strengthening the financial sustainability of protected areas and the ways and means of improving their effectiveness and scaling-up. A panel of speakers will present prominent examples where PES has been applied as a major policy tool (both successful and not so successful ones) and highlight the challenges and opportunities and lessons learned.	This workshop seeks to analyse some of this diversity and innovation in approaches by presenting case studies from different use regimes, countries and ecosystems.	This session will explore the links between governance of tenure of natural resources and protected areas, looking into the process of establishing, managing and monitoring PAs, and how this can affect food security of people dependent on such natural resources. Case studies will provide examples on how protected areas can apply good practices of responsible governance of tenure or how improper procedures can have negative impacts on livelihoods and food security.

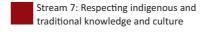


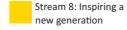


















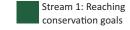


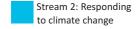


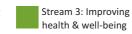


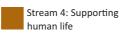
Monday 17 November

8:30 am - 10:00am	Marine protected areas as a tool for food security and sustainable livelihoods	How to prepare and recover from disasters in Protected Areas	Valuing and building on our natural capital - protected areas as natural solutions for water security
	This session will examine the role of MPAs in providing food security to fishing communities, in the short and long-term. Both controversies and their solutions will be examined. How to reconcile conservation and development objectives and the importance of local governance, the engagement of communities and consideration of how costs and benefits created by MPAs are distributed will be presented and discussed	This session will introduce and discuss case studies looking at ecological impacts of natural hazards at PAs, and how to prepare and recover from those impacts.	
10:30am - 12:00pm	Guaranteeing high quality water	Consultation session on Guidelines for protected area management and disaster risk reduction	Ecological, social and economic approaches to agricultural production systems in protected areas.
		This session will present and discuss a draft guideline on PA management for DRR being developed by the Ministry of the Environment of Japan and WCPA.	The session will illustrate that the links between sustainable food production systems and protected areas can be enhanced by improving the management of input cycles. The case of organic production systems and how this contributes to maintaining biodiversity and ecosystem services while contributing to food security and the development of improved food systems linking production with marketing of local products will be presented.
1:30pm - 3:00pm	Connectivity of water services	Protected areas as in-situ banks for economically important biological diversity	Can green and gray infrastructure work together?
		The session will present experiences related to the contribution of protected areas to genetic resources conservation programmes, including crop wild relatives (CWP) as well as crop local varieties and animal local breeds. Options, conditions and needs to enhance this contribution will be discussed.	This session will include a discussion by the panelists regarding an integration of green infrastructure such as protected areas into DRR measures, and how to integrate the needs coming from the DRR into protected area management.
3:30pm - 5:00pm	Ecosystem restoration and protected areas	resources conservation programmes, including crop wild relatives (CWP) as well as crop local varieties	such as protected areas into DRR measures, and how to integrate the needs coming from the DRR into

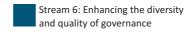


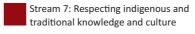


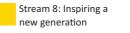


















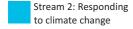


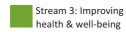


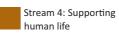
Tuesday 18 November

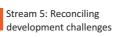
8:30 am - 10:00am	Watershed management – a modern approach to protected area management	Ecosystem service valuation and valuation tools	MPAs and sustainable livelihoods
	This session will examine how watershed management plays an essential role in the planning and management of protected areas. Sustainable management of natural resources in a comprehensive way makes the link between natural resources management, agricultural production and livelihoods in and around protected areas. Case studies will demonstrate how watershed management in protected areas provides a framework for integrated land use, development of payment for ecosystem services schemes and additional income for rural populations.	This session will focus on how can payments for ecosystem services (PES) can make a difference to protected area management by providing additional income for management and development of the areas. A panel of speakers will present prominent examples where PES has been applied as a major policy tool (both successful and not so successful/failed attempts). The focus of these presentations will be highlighting the challenges and opportunities and lessons learned on implementing successful PES programs.	This session will examine the impacts – both positive and negative – of marine protected areas on the livelihoods in coastal communities. The panelists will discuss case studies from around the world involving issues ranging from food security to disaster risk reduction.
10:30am - 12:00pm	Freshwater ecosystems in protected areas: effective protection through nature conservation law	Sum-up on the theme of food security and protected areas	Nature-based solutions for disasters: new horizons for protected areas - wrap-up session on PAs and DRR
		The session will present the results of the discussions and what was learned in the previous food-related sessions, and present a gender map of Stream 4, illustrating the approaches taken, challenges faced, and ways to improve. A message on food security and nutrition in PAs for validation will be forwarded to the congress organizer as a partial result of the stream.	A wrap-up of the disaster risk reduction sessions including recommendations.

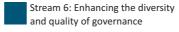


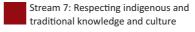


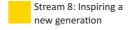




















Stream 5: Reconciling Development Challenges

Friday 14 November

1:30pm - 3:00pm

Setting the stage

This session will include an analysis of current protected area positioning; envisioning a new role as economic engines of green growth, natural infrastructure; identifying key enabling policy environment; and understanding the broader landscape/seascape context

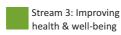
3:30pm - 5:00pm

Setting the stage

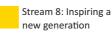
This follow-on session will explore conceptual frameworks and identify the key challenges that underpin the ability of protected areas to fully deliver on a full range of benefits

Saturday 15 November

8:30 am - 10:00am	Protected areas and Sustainable Development Goals: Delivering on sustainable development challenges	Protected areas, natural capital accounting, and economic valuation	Safeguards for equitable, sustainable development and inclusive decisions
	This session will focus on how protected areas can deliver against broader multiple development objectives, including the Aichi Biodiversity Targets and national sustainable development goals.	This session will present how PAs can be integrated in public and private sector economic planning and decision-making, focusing on specific tools and approaches of natural capital accounting and economic valuation.	This session focuses on how protected areas and conservation can be planned to contribute to social development policies and how to plan for more socially inclusive and environmentally responsible investments
10:30am - 12:00pm	Hands-on capacity session: Ensuring protected areas contribute to national development planning	Hands-on capacity session: natural capital accounting and valuation techniques	Hands-on capacity session: Social safeguards
	This session will provide hands-on capacity strengthening on designing and managing protected areas to deliver on broader societal and national development goals	This session will be a derivative course from the master class on natural capital accounting, run by WAVES (Wealth Accounting and Valuation of Ecosystem Services).	This hands-on capacity session will outline key steps in developing social safeguards for protected area projects that have development components.



















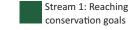
Stream 5: Reconciling Development Challenges

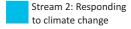
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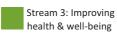
1:30pm - 3:00pm	Protected areas and National Biodiversity Strategies and Actions Plans: Ensuring relevance	Mobilizing financial resources for protected areas	Safeguards for responsible development
	Sessions in this stream will focus on how national biodiversity planning and national development planning can better integrate and align with the goals and contributions of protected areas	This session will present a variety of means and tools for mobilizing resources and generating financing for protected areas, including private finance, payments for ecosystem services and through climate finance.	This session will present how to take protected areas into account in socially and environmentally responsible investments, what tools and procedures countries and businesses have to screen investments, and how protected area systems can contribute toward sustainable development
3:30pm - 5:00pm	Hands-on capacity session: Ensuring strategic placement of protected areas within NBSAPs	Hands-on capacity session: Resource mobilization strategies for protected areas	Hands-on capacity session: Ecological safeguards
	This session will provide hands-on training in how to ensure that protected areas fully deliver in the revision and implementation of National Biodiversity Strategies and Action Plans (NBSAPs)	This session will provide an overview of key steps for mobilizing finance for protected areas.	This hands-on capacity session will outline key steps in developing ecological safeguards for protected area projects that have development components.

Monday 17 November

8:30 am - 10:00am	Making choices – Protected areas and spatial trade-offs: Integrating marine spatial planning into marine protected areas	Food for thought: Sustainable agricultural intensification and landscape connectivity	We loved it too much! Mainstreaming solutions for tourism Part 1
	This session will present how marine conservation and spatial planning, and other tools for prioritizing marine use and protection, can help to make MPAs more effective in delivering conservation and development outcomes	This session will describe how certification and other means to plan for sustainable intensification of agriculture production can strengthen and build on ecosystem services provided by protected areas and natural infrastructure	This session focuses on how tourism concession systems can be established and utilized to support protected area management and local development and on how protected areas can be managed as an engine for sustainable tourism, with a particular focus on concessions
10:30am - 12:00pm	They're not making it any more: Mainstreaming protected areas into land use and spatial planning	Good for business: Mainstreaming protected areas into sustainable sourcing and supply chains	We loved it too much! Mainstreaming solutions for tourism Part 2



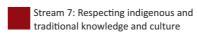


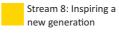


Stream 4: Supporting





















Stream 5: Reconciling Development Challenges

Monday 17 November (continued)

1:30pm - 3:00pm	What's the catch? Mainstreaming protected areas into marine, coastal and freshwater fisheries	Mainstreaming PAs solutions for mining and energy Part 1: Challenges	Getting by: Mainstreaming protected areas into jobs and sustainable livelihoods
	This session will present how spatial planning and other tools can help to ensure that MPAs and MPA networks are effective in delivering conservation and development outcomes, and ensure effective mainstreaming of MPAs into fisheries	This session will address with the challenges of investments in the extractive industries and the energy sector, and how to plan for responsible investments and how development co-benefits can be generated	This session will describe how to plan and manage protected areas to provide for inclusive and equitable development, increased jobs and sustainable livelihoods, while respecting the rights and cultures of indigenous and local communities
3:30pm - 5:00pm	It's an urban jungle out there: Mainstreaming protected areas into urban development	Mainstreaming PAs solutions for mining and energy Part 2: Solutions	Good to the last drop: forests, water and protected areas
	This session will describe how parks and green space can contribute to sustainable, liveable cities and to healthy urban living	This session will address with the challenges of investments in the extractive industries and the energy sector, and how to plan for responsible investments and how development co-benefits can be generated	This session will focus on how protected areas can be planned and managed to maintain ecosystem services and secure local water supplies

Tuesday 18 November

8:30 am - 10:00am

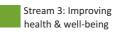
Protected areas and economic development: win-win scenarios, trade-offs and decision-making frameworks

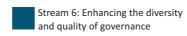
This session will recap key findings from the previous days within this stream, and will identify key principles in reconciling protected areas and development challenges.

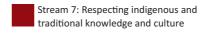
10:30am - 12:00pm

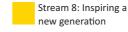
Working session on recommendations, synthesis and conclusions























Friday 14 November

Achieving Aichi Target 11: can protected area governance diversity and Achieving Aichi Target 11: Governance and equity Achieving Aichi Target 11: Governance and the law 1:30pm - 3:00pm "other effective area-based conservation measures" expand coverage and secure conservation? What do we mean by "other effective area based conservation measures (OECMs)"? How can Governance as a determinant of equity in conservation. Exploring concepts and experience in Statutory and customary law (and their mutual recognition and interplay) -- the overarching support OECMs be "counted" towards Aichi 11? Why should they be counted? Is this only to strengthening governance for more equitable outcomes. Any lessons to bring for the IUCN for equitable and effective conservation as they shape & determine governance. Legal literacy; points "increased coverage" or is it to secure, consolidate and expand conservation? What have we Green List of PAs? of entry for governance diversity, quality and vitality; enforcement challenges. learned from national processes? What recommendations for the Congress to adopt? (workshop includes launch of a Policy Brief on ICCAs & Aichi Targets) Achieving Aichi Target 11: can protected area governance diversity and Land tenure, governance and conservation Assessing, evaluating and improving governance of protected and 3:30pm - 5:00pm "other effective area-based conservation measures" expand coverage conserved areas: from understanding to action and secure conservation? (Part 2) What do we mean by "other effective area based conservation measures (OECMs)"? How can Is large-scale land tenure reform essential to reach conservation goals? Regional experiences The IUCN/CBD methodology to assess, evaluate and plan to improve the governance OECMs be "counted" towards Aichi 11? Why should they be counted? Is this only to and focused recommendations. of systems of protected and conserved areas, and individual sites: illustration and

Saturday 15 November

Territories and areas conserved by indigenous peoples and local Privately-protected areas (Part 1) Protected areas under government governance (Part 1) 8:30 am - 10:00am communities (ICCAs) (Part 1) ICCA exemplars from different continents, societies and biomes, and their recognition by state Exemplars of privately-conserved areas from different continents, societies, biomes and diverse private Exemplars of protected areas and protected area systems governed by governments in governments in diverse legal and policy ways, within but also outside protected area systems. Crucial actors (e.g., NGO, family/individual and corporate). In what contexts can privately conserved areas be different continents, biomes, societies and geopolitical contexts and at different levels "DOs and DON'Ts" in recognizing and supporting ICCAs at the heart of the global ICCA movement. (e.g. national, municipal, transboundary). Efforts to adopt good governance principles more effective than other governance types? What are the key challenges in their recognition and What is the broad long term vision? What are the strategic directions to get there? management? What are the overlaps with other types? What factors can maximize effectiveness and and enhance effectiveness. Analysis of array of processes to better engage public and private actors, connectivity? What are the barriers to improving their reporting and registration in the WDPA? and allow room for learning. Conclusions, lessons learned and recommendations of crucial issues and inspiring examples for improving policy and practice.

Stream 2: Responding to climate change

Stream 3: Improving health & well-being

"increased coverage" or is it to secure, consolidate and expand conservation? What have we

includes launch of a Policy Brief on ICCAs & Aichi Targets)

learned from national processes? What recommendations for the Congress to adopt? (workshop

Stream 4: Supporting human life

Stream 5: Reconciling development challenges

Stream 6: Enhancing the diversity and quality of governance

Stream 7: Respecting indigenous and traditional knowledge and culture

Stream 8: Inspiring a new generation

further work.



discussion of concepts, processes, steps, tools, lessons learned and directions for

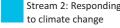


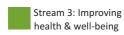


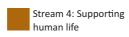
Saturday 15 November (continued)

10:30am - 12:00pm	Territories and areas conserved by indigenous peoples and local communities (Part 2)	Privately-protected areas (Part 2)	Protected areas under government governance (Part 2)
	See description above, Part 1.	See description above, Part 1.	See description above, Part 1.
1:30pm - 3:00pm	Protected areas under shared governance—inspiring solutions for adaptive co-management	Governance of the high seas	Governance, sustainable use of wild resources and combating wildlife crime
	Exemplars of protected areas from different continents, societies and biomes sharing power/authority, responsibility and accountability. Celebrating success in reaching multiple goals (conservation, diversity, equity) under a convincing shared governance rationale. Analysis of specific challenges and exploration of key principles and ingredients for ever more effective, efficient, equitable and adaptive models. Joint development of recommendations to sustain commitment and persevere in adaptive shared governance/ co-management models.	The multiple challenges of governing marine areas beyond national jurisdiction. Efforts at improving the quality and vitality of global ocean governance. Reports on progress at regional and global levels and lessons learned thereby. Development of recommendations to strengthen global commitments, engage scientists and civil society in governing "the other half of the planet" and work towards agreement for conservation and sustainable use of marine areas beyond national jurisdiction.	Use and trade of wild species in terrestrial and marine protected areas, challenges and successes and the governance elements - who makes the decisions, and how critical for effectiveness and equity. Analyses of principles, models and institutions (communal, private and government) and particular focus on combating illegal activity and wildlife crime.
3:30pm - 5:00pm	Protected areas under shared governance—inspiring solutions for adaptive co-management (Part 2)	Governance of the high seas (Part 2)	Governance of bio-cultural diversity in protected/ conserved areas and its contributions to food security and sovereignty
	Exemplars of protected areas from different continents, societies and biomes sharing power/authority, responsibility and accountability. Celebrating success in reaching multiple goals (conservation, diversity, equity) under a convincing shared governance rationale. Analysis of specific challenges and exploration of key principles and ingredients for ever more effective, efficient, equitable and adaptive models. Joint development of recommendations to sustain commitment and persevere in adaptive shared governance/ co-management models.	The multiple challenges of governing marine areas beyond national jurisdiction. Efforts at improving the quality and vitality of global ocean governance. Reports on progress at regional and global levels and lessons learned thereby. Development of recommendations to strengthen global commitments, engage scientists and civil society in governing "the other half of the planet" and work towards agreement for conservation and sustainable use of marine areas beyond national jurisdiction.	Respect and recognition of collective rights of indigenous peoples and local communities to customary sustainable use in protected and conserved areas, leading to important dimensions of food sovereignty. Interplay of biocultural diversity and food production systems in landscapes and seascapes. Governance implication of a complex understanding of "food sovereignty"-including safeguards for the rights of future generations.

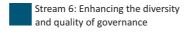


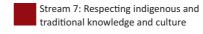


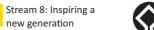


















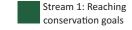


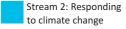


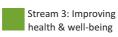


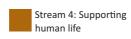
Monday 17 November

8:30 am - 10:00am	Effective and equitable governance of the landscape (Part 1)	Effective and equitable governance of the seascape (Part 1)	Effective and equitable systems of protected areas (Part 1)
	The landscape approach, success in landscape governance (i.e. delivery of multiple benefits and functions), and underlying conditions. Analysis of key challenges and ideas for solutions (e.g., "land-sparing and land-sharing"; COMPACT initiatives in WH Sites; sustainability standards; respecting substantive rights; agro-ecology; addressing issues of scale). Joint distillation of the ingredients of a "strong" landscape governance model and coherent WPC recommendations.	The governance dimensions that enable coherence, connectivity and collaboration for conservation and sustainable livelihoods in and beyond marine protected areas. Examples of challenges and successes in addressing power imbalances, promoting equity, and engaging policy makers, the private sector, communities. Collective development of WPC recommendations.	Governance of protected areas systems— evoked by global treaties (e.g., CBD PoWPA and Aichi Targets) supported only in a limited way. Examples of system planning for protected areas in close collaboration with Strategic Environmental Assessments and efforts for connectivity conservation at all levels. Governance as provider of overarching guidance and vitality. Collective development of WPC recommendations.
10:30 am - 12:00am	Effective and equitable governance of the landscape (Part 2)	Effective and equitable governance of the seascape (Part 2)	Effective and equitable systems of protected areas (Part 2)
	See description above, Part 1.	See description above, Part 1.	See description above, Part 1.
1:30pm - 3:00pm	Governance of Transboundary Conservation Areas (Part 1)	Inspiring solutions: governance, sustainable living and well-being (Part 1)	Governance and rights to information and justice: securing collective responsibilities and citizen oversight in conserving nature (Part 1)
	A diversity of governance models for transboundary conservation areas (TBCAs), highlighting innovations (including in definitions), challenges, best practices, research and information needs. Collective definition of work priorities and recommendations.	Governance pathways and principles to ensure human well-being and equity while sustaining ecological integrity and resilience at site level and for landscapes/ seascapes. What governance issues are crucial for sustainability, equity and resilience? Diversity? Appropriate land and resource tenure? Cultural respect? Radical democracy, including economic democracy and social justice? Eco-regional or bioregional governance and planning? What practices and lessons from other fields appear particularly relevant? Collective development of WPC recommendations.	Procedural rights (access to information, participation in decision making, access to justice) and their connection with social justice, ecological conservation and effective citizen oversight in protected areas. Mechanisms to implement procedural rights beyond indirect representation by elected officials. Mechanisms applicable in evolving cultural contexts. Bio-cultural protocols in full respect of the rights of indigenous peoples and women. Mechanisms for conflict prevention, resolution & redress.
3:30pm - 5:00pm	Governance of Transboundary Conservation Areas (Part 2)	Inspiring solutions : governance, sustainable living and well-being (Part 2)	Governance and rights to information and justice: securing collective responsibilities and citizen oversight in conserving nature (Part 2)



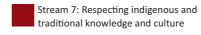


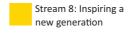
























Tuesday 18 November

8:30 am - 10:00am

Inspiring solutions – better governed seascapes as models for sustainable living

Overlapping governance types: dealing with complexity and diversity

Adaptive governance for resilient protected areas – preparing for the challenges ahead

Culturally and geographically diverse experiences and thinking towards sustainable futures in marine and coastal environments. Can effective governance bridge spatial scales, draw lessons from traditional, indigenous and local models of governance and implement inspiring solutions for sustainability? Recommendations.

Approaches to recognizing and respecting indigenous peoples' and local communities' ICCAs and "other effective area-based conservation measures" overlapped by protected areas with state, private, and shared governance. What safeguards can secure rights and conservation? Best practices & recommendations for WPC. (Includes launch of: Indigenous Peoples, National Parks & PAs)

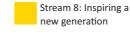
Presenting and discussing adaptive governance assessment as a tool for analyzing protected area governance from a complex systems perspective and planning governance reform to enhance the capacity of managers to adapt to global change. The tool considers issues of scale, devolution, social learning, emergence and power dynamics in addition to accepted principles of good governance. What recommendations for WPC?"

Plenary and overall synthesis for Stream 6

Reports from all the workshops and distillation of key recommendations and initiatives to pursue.

All workshop co-leaders present their results and recommendations, to be discussed and merged in view of the final Stream report. A panel of discussants provides advice and support

















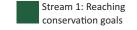
Stream 7: Respecting Indigenous and Traditional Knowledge and Culture

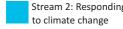
Friday 14 November

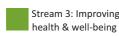
1:30pm - 3:00pm	From Durban to Sydney: Progress to date on commitments	Stewardship of biocultural landscapes	Indigenous Peoples and protected areas
			This session will explore protected area categories/definitions and their relevance to Indigenous Peoples
3:30pm - 5:00pm	Implementing UNDRIP in Protected Areas	Local marine managed areas - scaling up local management	Respecting, relying on and advancing traditional knowledge, governance and management systems
	In many protected areas of the world, conservation organizations and agencies have been working with Indigenous Peoples to implement approaches and actions that meet the indicated requirements of UNDRIP. Learning from such approaches and experiences will help mainstream UNDRIP in protected areas policy and practice globally, whenever they overlap with the lands, territories and resources of Indigenous Peoples.		

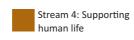
Saturday 15 November

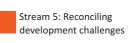
8:30 am - 10:00am	Contributions of Indigenous and community conservation to global biodiversity targets	Recognising Indigenous rights, leadership and traditional knowledge in protected areas and beyond	Indigenous Peoples, local communities, traditional knowledge and climate change resilience
	Provides the first global overview of the contributions made by the world's Indigenous Peoples and local communities to the protection of biodiversity.	Achievements, issues and inspiring solutions in Australian and global Indigenous management of land and sea country.	Discussion about what makes communities more resilient in a changing world, both in protected areas and beyond.
10:30am - 12:00pm	World Heritage Convention and Indigenous Peoples	Indigenous sustainable uses and rights in marine protected areas	Strategies for enhancing community resilience and livelihoods in PAs - good practices and new opportunities
	Role of protected areas and effective management practices in securing carbon stores (both green and blue carbon) to help sustain ecosystems and communities.		

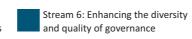




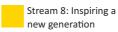
























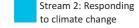
Stream 7: Respecting Indigenous and Traditional Knowledge and Culture

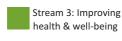
Saturday 15 November (continued)

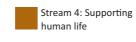
1:30pm - 3:00pm	Traditional/Local marine and water management systems and international MPA policies and targets	Indigenous and Community Land Rights and Conservation	Traditional Fire Management and climate mitigation
	Assessing contribution of local/traditional marine and water management systems to global target	This workshop will examine ways to expand and leverage the interests of the conservation community to support and promote recognition and protection of community land and resource rights as part of conservation efforts around the world, building on the outcomes of a September 2013 international conference in Interlaken, Switzerland that called for a new global target on recognition of community land rights.	
3:30pm - 5:00pm	The role of traditional resource management systems: synergies and limitations between protecting biocultural heritage and reaching national and international policy goals and targets	Migratory/Mobile Indigenous Peoples, Livelihoods and Protected Areas	Sustainable Harvests: Climate Change and Regulatory Impacts

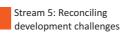
Monday 17 November

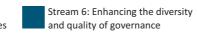




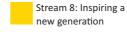
























Stream 7: Respecting Indigenous and Traditional Knowledge and Culture

Monday 17 November (continued)

1:30pm - 3:00pm	Sustainable partnerships: Indigenous Peoples, traditional knowledge and the private sector	Sacred Natural Sites	Assessment, certification and application of tracking knowledge, cybertracker and other tools
			Dialogue on formalising the applicability of oral knowledge systems and Indigenous value systems in Protected Areas and Community Conservancies, for the daily application of integrated protected area management and wildlife and natural resource monitoring.
3:30pm - 5:00pm	Small-scale fisheries and marine protected areas: Sustaining, protecting and promoting life and livelihoods and human rights	Sacred Natural Sites	Sharing international experiences in monitoring natural and cultural resources by Indigenous peoples
	This session will consider the critical contribution of traditional resource management systems to biocultural heritage and biodiversity conservation, and their potential synergies with, and limitations in the face of, other approaches to meet national and international goals and targets in the areas of climate, biodiversity and development policy.		This session will illustrate the ways that Indigenous communities in Canada, Australia and New Zealand are using the world renowned CyberTracker software to implement data collection, management, mapping and reporting on activities identified as local priorities in community-based plans and on a range of land tenures.

Tuesday 18 November





Friday 14 November

1:30pm - 3:00pm

The Great Ideas: Nature - Selling you something you DO need	The Great Ideas Break Out Session
This stream plenary session will feature leading thinkers to investigate what the branding and marketing disciplines and a deep understanding of consumer behaviour can do to engage people and create meaningful connections to nature and protected areas. With a focus on reaching the protected areas "consumer" of the future, it will explore how to make nature emotionally appealing, create powerful connections, and deliver simple, individually relevant pathways to action.	

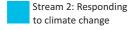
3:30pm - 5:00pm

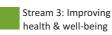
pm	Thinking outside the box to connect with a new generation at parks and	Getting Started - and why it matters	Empowering young professionals
	protected areas		
	What are the most innovative and exciting experiences that parks/protected area agencies and partner organizations are offering to get new audiences, particularly youth, outside and connected to nature. How do young people feel about these experiences? Which are the best and why?	This session will provide an overview of thematic content for the stream related to "Investing in Children" - connecting with the hearts and minds of children to engender respect and a love of the outdoors and nature. Evidence-based, practical and inspirational projects will be featured. Each	Young Professionals are inspired individuals who have the capacity and passion to create change; however, their voices are often not heard. This session explores global partnerships and programs that
	Which programmes motivate people to get outside and experience nature? Innovative approaches and	represents one of the major topical areas for our focus: schools, families, millennials and communities.	empower Young Professionals and provide them opportunities to have their voices heard.

Saturday 15 November

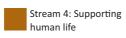
8:30 am - 10:00am	The Great Ideas: The future is cool	The value of visitor monitoring systems at parks and protected areas	The great ideas Break Out Session
	This stream plenary session will showcase game-changing initiatives to support the discovery of and connection to nature through new media and technologies. It will be a forward-looking multi-media event that will feature, among other things, new content released by Google and Catlin Seaview.	This special session, which is not part of our series on "Investing in Children", will showcase the best research and best practices that demonstrate how data on the number of people connecting with parks and protected areas globally can be used to improve the management and resourcing of parks and protected areas, and also how it can make an important contribution in meeting CBD Aichi Target 1.	



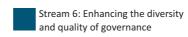




activities will be explored, focusing on how to move programmes to greater impact and scale.















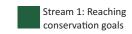


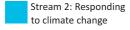


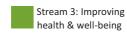


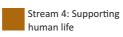
Saturday 15 November (continued)

10:30am - 12:00pm	Technology without walls - Drawcards to nature	Schools connecting children to nature in parks, gardens and outdoor landscapes for learning	Intergenerational Dialogues
	The session will explore how to transform the digital divide into a bridge, showcasing a number of innovative new technology products or tools that are being used to connect people with nature in a marketplace of ideas.	There are many innovative approaches to "greening" schools as places for children and teens to learn through integrating experiences within curricula combined with direct experiences in nature-based settings. This session highlights successful models and showcases available resources.	This session convenes people to have conversations that provoke intergenerational transfer of knowledge, appreciation of all generations in decision making, and intergenerational partnerships in the design and implementation of protected areas programmes. This session invites all generations at the Congress to share information through inclusive dialogue and builds on pre-Congress iAct webinars.
1:30pm - 3:00pm	Inspiring a new generation of citizen scientists	Connecting families and their children to nature – in Australia and worldwide	Protected Areas Challenge
	This session will explore how Citizen Science using both new technologies and traditional methods in both developed and developing world contexts can reach and stimulate new audiences, inspiring people, especially youth, to connect with, care about, and ultimately look after nature.	Changing lifestyles during the past three decades, combined with increased urbanization, have resulted in many young families never having experiences outdoors together in nature. There are a variety of positive approaches underway to mentor and support families to succeed in having positive experiences outdoors, strengthening family bonds, creating lasting memories, and nurturing a conservation ethic.	Young professionals and peoples have an opportunity to present their stories, creative experiences and work that they are doing around the world for nature and protected areas. This session invites all generations to learn from young people's experiences working in their local communities.
3:30pm - 5:00pm	Lessons from those reaching out to reconnect	Investing in children: A Nature-based case study	Empowering young people to be agents of change
	This session aims to learn from individuals and organizations who have reached out to particular sectors of society outside the conservation community to attract them to experience and value nature and protected areas.	This session will discuss the concepts of nature play, its benefits, and provide clear examples of how to set up provisions for nature play within parks and open spaces.	This session learns from practitioners who empower young people and school students in local communities to promote conservation actions. Through their commitment, passion and enthusiasm these young people ultimately create change in local communities.

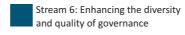


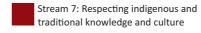


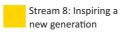




















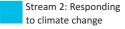


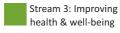


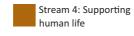
Monday 17 November

8:30 am - 10:00am	The Great Ideas: Strange Bedfellows	The Great Ideas Break out Session	
	The session will explore how to transform the digital divide into a bridge, showcasing a number of innovative new technology products or tools that are being used to connect people with nature in a marketplace of ideas.		
10:30am - 12:00pm	The Tourism Gateway	How millennials are engaging children with the environment: An intergenerational case study, Scouts worldwide, and the new natural leaders	Young Peoples' Pact
	What is the role of tourism in connecting a new generation to nature? Case studies will examine partnerships and lessons learned from the tourism sector to inspire a new generation towards greater appreciation, advocacy, and stewardship for parks and other protected areas.	Millennials is a name given to an age group about 18 – 29. They tend to be passionate about the environment, which is a key to caring for parks and the planet going forward. Many of those young people are taking action to get their younger cohorts outside in nature. Learn how, and why.	The Young People Pact builds on various formalised Young People resolutions emerging from global conservation gatherings. This Young Peoples Pact will be a legacy of this Congress and will contribute to the Promise of Sydney. This session will explore what has been discussed to date, with further opportunities for discussion and input. We encourage all Young Professionals to attend this session to ensure our collective voice is heard.
1:30pm - 3:00pm	The Urban Gateway	Junior Park Rangers: Case studies and examples of growing leadership	Young Peoples' Pact Continued
	To care about nature, you must experience it. This session will feature innovative programmes that help urban audiences take steps to experience nature. Whether it be through direct experiences outside, partnerships or novel programming, urban park mangers, natural history museums, science centres, youth and community service organizations, and others, are playing a key role around the globe in creating initial interest among urbanites in nature and getting outside.	This session focuses on models and innovations in junior park rangers programmes. Trends and resources will be featured in this interactive set of presentations and discussion, with key points for replication and adaptation in other locales.	The Young People Pact builds on various formalised Young People resolutions emerging from global conservation gatherings. This Young Peoples Pact will be legacy of this Congress and will contribute to the Sydney Promise. This session will formalise the Young Peoples Pact and we encourage all Young Professionals to attend this session to ensure our collective voice is heard.
3:30pm - 5:00pm	help urban audiences take steps to experience nature. Whether it be through direct experiences outside, partnerships or novel programming, urban park mangers, natural history museums, science centres, youth and community service organizations, and others, are playing a key role around the	resources will be featured in this interactive set of presentations and discussion, with key points for	resolutions emerging from global conservation gatherings. This Young Peoples Pact will be legacy of this Congress and will contribute to the Sydney Promise. This session will formalise the Young Peoples Pact and we encourage

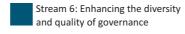


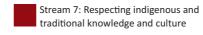
























Tuesday 18 November

8:30 am - 10:00am	The Great Ideas: Inspiring a new generation of nature stewards	The Great Ideas Break Out Session
	This stream plenary session will feature established and new nature stewardship initiatives, leading approaches, new and novel solutions, and next steps by young people and their partners post-WPC.	
10:30am - 12:00pm	Inspiring a new generation: Our commitments to action	Our Commitments to Action Break Out Sessions
	This stream plenary session will be a celebratory commitment aimed at securing future momentum. The session will invite others to join the initiative to inspire a new generation and articulate actions beyond 2014.	

