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The Ramsar Convention and synergies with other conventions

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What is the Convention on Wetlands?

- · Oldest of the global environmental conventions
- the only global convention focussing attention on an ecosystem (wetlands)
- covers very wide range of wetlands from coral reefs to mountains

Why the "Ramsar" Convention?

 Ramsar, Iran - where Convention agreed 2 February 1971

XX so not an acronym (RAMSAR) XX

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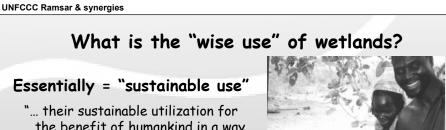
Ramsar Contracting Parties



Contracting Parties commit to delivering the Convention through 3 "pillars":

- · Wise use of all wetlands
- Wetlands of International Importance - designation and management
- International cooperation

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the benefit of humankind in a way compatible with the maintenance of the natural properties of the ecosystem"

(Ramsar COP3, 1987)



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The Ramsar Convention today

- 136 Contracting Parties
 - others in process of joining (accession)
 - from Africa, central Asia, Caribbean, Oceania
- 1288 Wetlands of International Importance - "Ramsar sites"
 - Largest global protected area network
 - totaling 108.9 million hectares
 - size: from <1 ha to >6 million ha

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Ramsar links with other organisations

Extensive cooperation with:

- NGOs and expert networks
- regional environmental organisations
- · UN agencies
- · other environmental conventions

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Why is improving synergies important?

- · To clarify common areas of interest/overlap
- Simplify and harmonise approaches and guidance to Parties
- Enhance collaboration on implementation at national and global levels
- √ Ramsar has played leading role in developing convention synergies
 - through MoCs, Joint Work Plans and programmes of work

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Links with other Conventions: Convention on Biological Diversity (CBD)

- > Ramsar: lead implementation partner on wetlands since CBD COP3
- > Joint Work Plan 1998-1999
 - > focused on inland waters
- > 2nd Joint Work Plan 2000-2001
 - Fall ecosystem themes & cross-cutting areas
- > 3rd Joint Work Plan 2002-2006
 - ➤ all ecosystem themes & cross-cutting areas
 ➤ adopted for CBD COP6 (April 2002) & Ramsar COP8 (Nov 2002)

CBD-Ramsar 3rd Joint Work Plan

- · Joint Ramsar-CBD River Basin Initiative
 - on wetlands, biodiversity and integrated river basin management
- · all ecosystem themes
 - inland waters, marine & coastal, forests, agriculture, drylands, mountains
- · cross-cutting issues
 - e.g. invasive species, monitoring and indicators, inventory & assessment, CEPA, traditional knowledge, protected areas; incentives
- joint cooperation with other conventions
- national reporting
 - streamlining reporting -drawing on UNEP national pilot projects

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CBD-Ramsar 3rd Joint Work Plan

- Enhanced cooperation includes:
 - CBD COP6 guidelines on impact assessment adopted by Ramsar COP8 with annotations for Ramsar context
 - joint development of technical guidelines rapid assessment methodologies (inland waters; coastal/marine)
 - joint review and elaboration of CBD inland waters programme of work - for CBD COP7 (2004)
 - increased participation in each others' technical working groups

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CBD/Ramsar collaboration - direction

from

- · Identifying common issues, &
- making available each other's guidance to respective Parties through
- adopting each other's guidance for common national implementation

to

- · joint development of initiatives (e.g. RBI)
- joint development of technical guidance and programme implementation
- → simplified and consistent guidance for national implementation

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Collaboration with other Conventions: Convention on Migratory Species (CMS)

- Moc 1997

- Joint Work Plan - finalised 2002

· with CMS and African-Eurasian Migratory Waterbird Agreement (AEWA):

· collaboration on migratory waterbirds, turtles etc.
& cross-cutting issues

- site networks and technical information

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Collaboration with other Conventions: UNESCO

- · MoC with World Heritage Convention -1999
- Joint programme of work with Man and the Biosphere Programme (MAB) 2002
 - focus:
 - · protected areas monitoring and management
 - · consolidation & expansion of management planning guidance

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Collaboration with other Conventions: UNCCD

- MoC 1998
 - focus on key role and value of wetlands in drylands
 - focus on collaboration at regional and national levels



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Collaboration with other Conventions: Regional Conventions/Agreements

- Regional Seas (Barcelona, Cartagena, HELCOM)
 - Mediterranean: joint work between Barcelona Convention & Ramsar's MedWet Initiative
- South Pacific Regional Environment Programme (SPREP) - 2002 Joint Work Plan:
 - Pacific Island States capacity building



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Collaboration with other Conventions: UNFCCC

- · Ramsar COP8 (November 2002)
 - considered technical reports & adopted Resolution (VIII.3) on: "Climate change and wetlands: impacts, adaptation and mitigation"
 - basis for focussing on key cross-cutting issues for future common action
 - requested special attention to capacity & synergies: wetlands and climate change
 - Ramsar Parties' commitments to conservation and sustainable use and management of inland and coastal wetlands:
 - provide existing mechanisms for climate change adaptation and mitigation action

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Ramsar and climate change

- Ramsar COP8 recognised potential for conflicting requirements of Ramsar & UNFCCC/Kyoto Protocol
- · Parties to ensure climate change implementation
 - through revegetation and forest management, afforestation and revegetation
 - does not conflict with commitment to conservation and sustainable use of wetlands

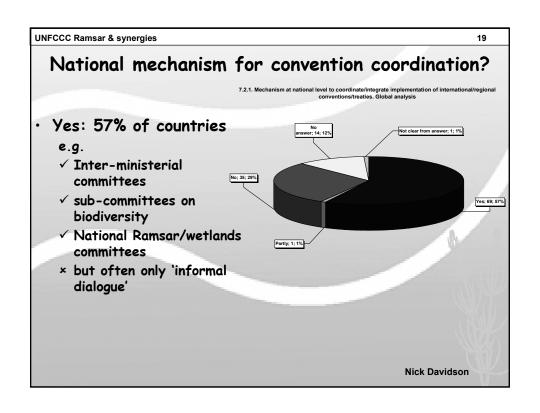
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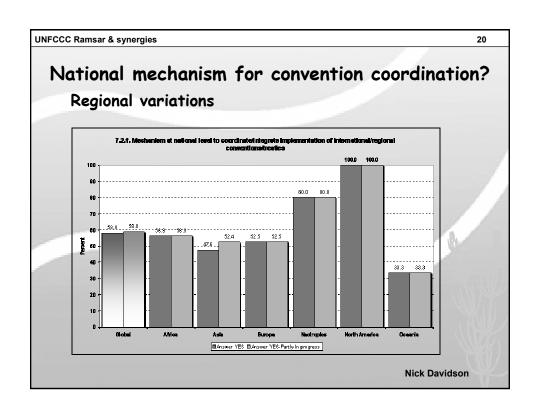
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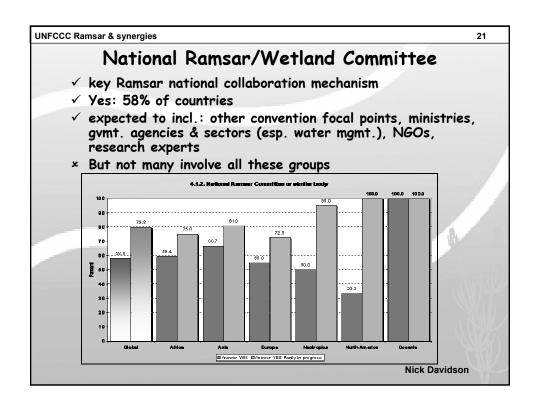
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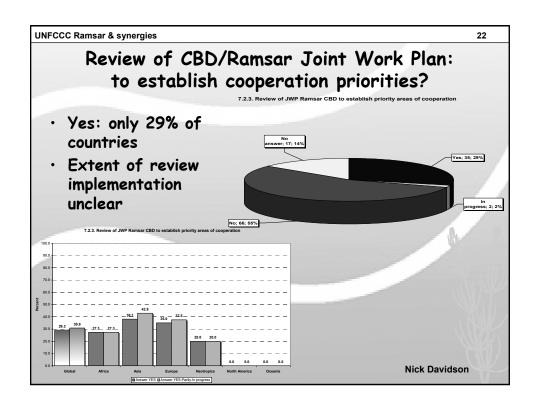
Status of national-level synergies

- Ramsar COPs have strongly urged collaboration between focal points for many years
 - Strategic Plan actions
 - COP decisions (Resolutions)
- but extent of national collaboration still very variable
- analysis of 131 National Reports to Ramsar's COP8 provides insights
- Most Reports from countries who are Parties to all global MEAs









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Conclusions: national-scale collaboration on implementation

- mechanisms exist in many countries, but lacking in many others
- · do not appear to always work effectively
- · Are Focal Points of each Convention wary of 'interference' from other Conventions' FPs?
- · lack of engagement from other government sectors?
 - environment ministries often weaker than other sectors

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A consequence: lack of national focal point collaboration

At COPs/subsidiary bodies meetings:

- Some delegations not briefed by other conventions' focal points
 - unaware of issues of common ground
 - unaware of relevant decisions adopted by their governments in other conventions
 - take contradictory stances on same topic in different fora



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Collaboration challenges

- most joint activity at global level (secretariats, subsidiary bodies)
 - need to enhance national level collaboration
- many bilateral work plans

 complexity for Parties
- establishment & implementation of joint work plans \uparrow workload of overstretched secretariats
- different governance schedules & priorities (COPs, subsidiary bodies) &
- · differing subsidiary body modus operandi
- ↑ difficulties of undertaking and reporting on joint work

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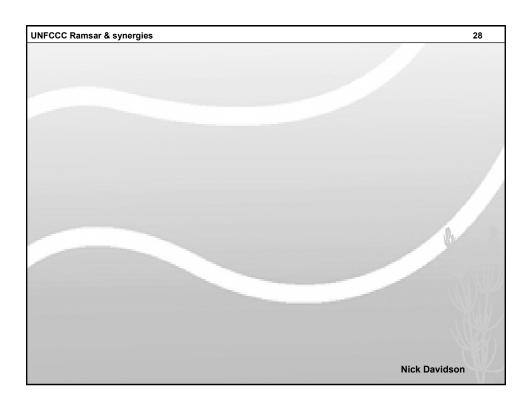
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Global-scale challenges: Way forward?

- · multi-convention joint work plans?
- needs clear analysis of common issues and overlap of national implementation requirements
 - \Rightarrow basis for implementation harmonization
- Are there conflicting national requirements under different conventions?
- · Streamlining national reporting
 - important capacity issue for Parties
 - should follow from common issues analysis and national harmonization of implementation
 - not the starting point for activity
 - · i.e. treat the problem, not the symptom





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Ramsar and climate change - 1

- COP8 Resolution VIII 3 calls on Parties to:
 - manage wetlands to increase resilience to climate change and extreme events
 - promote restoration & management of peatlands and other wetlands which are significant carbon stores or sequester carbon
 - research role of wetlands in
 - · carbon storage & sequestration, and
 - · sea-level rise mitigation
 - special attention to strengthening institutional capacities and synergies to address climate change and wetland linkages

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Ramsar and climate change - 2

- COP8 recognised potential for conflicting requirements of Ramsar & UNFCCC/Kyoto Protocol
- · Parties to ensure climate change implementation
 - through revegetation and forest management, afforestation and revegetation
 - does not conflict with commitment to conservation and sustainable use of wetlands
- STRP preparing further guidance on vulnerability assessment methodologies for wetlands in relation to climate change
- Requested IPCC to consider preparing technical report on climate change and wetlands