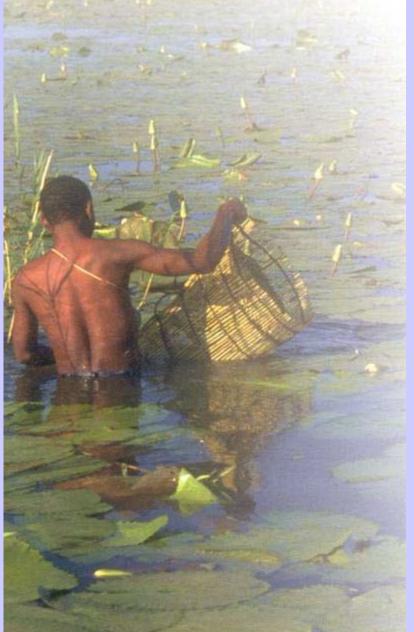




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IUCN - IGO

- analyst, convenor, facilitator, networker, advisor, capacity builder
 integrity and diversity nature - any use equitable, ecologically sustainable
- UN observer
- field to policy





IUCN - Climate Change

- Assess climate impacts on diversity
- Role biodiversity in mitigation
- Adaptive strategies ecosystem approach
- Impacts on sustainable livelihood



Management of Bleached and Severely Damaged Coral Reefs

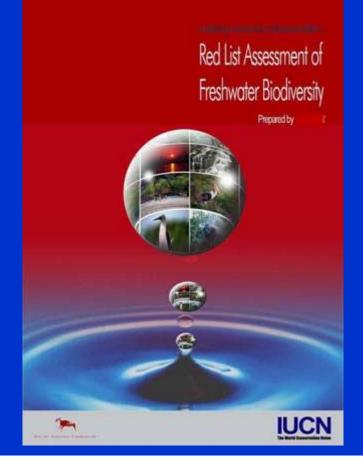
Susie Westmacott, Kristian Teleki, Sue Wells and Jordan West







IUCN Commissions



- Six global volunteer networks mandate
- 10,000 experts ecosystem management, law, species, protected areas, economic and social policy
- Commission on Education and Communication CEC







- CEC "know how"
 Ways to interest, motivate & involve people
 Use of communication as management or policy tool
- Intercultural and community approaches
- Knowledge & learning processes



Communication

- Communication is a policy tool
- A compliment to other instruments
- "Oil" of the Convention
- Includes a mix of social instruments information, exchange, dialogue, education, training, marketing, negotiation





Importance of Communication to Climate Change Convention

- Govs need co-operation of others
- Other sectors have to develop their own climate change actions
- Change of behaviour will not work by 'command & control' - need 'dialogue cooperation'
- Not only a technical issue but also perception and involvement issue



The Myths and Realities for Climate Change

- Making everyone a climate change expert not possible
- Provide technical information alone does not lead to changes of attitude and behavior
- General public campaigns each target group needs to be addressed in its own language
- People act when perceived to be in their self interest



Added value of communication

- How to motivate and mobilize individual and institutional support and action
- Tool to involve other ministries and sectors
- Tool to change current perceptions, attitudes and behavior of stakeholders
- Change in economic, social and consumer practices



Communication methods











Communication - integral part of the policy cycle

Identification phase	Formulating policy	Implementing policy	Management and control
	ipation in formulation	Participation implementat	
Participation in agenda setting		nent role Networking, relations, share learning, information	

What support do CC scientists need to communicate*?

- Realistic priorities, easy to communicate
- How to develop solutions for conflicting interests
 stakeholder processes
- How to manage and use networks
- Acquiring support from DMU in other ministries or regional authorities
- Developing strategies, methods and media to market and communicate to different target groups and the general public

* from National Biodiversity Planners

The World Conservation Union





- CEC generates new knowledge on how to undertake CEPA
- Exchange knowledge
- Evaluation good practice criteria
- Builds capacity



CEC communication capacity building











CEC can add value to Article 6 work programme

- Know how to effectively use CEPA as tools to reach objectives
- Parties capacity use CEPA
- International co-operation in the exchange on methodology, materials and capacity building programs
- Links to CBD / Ramsar CEPA articles



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