# Building a science-policy interface for ocean governance in the WCR



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Q1. In your opinion what aspects of the proposals you have heard in the meeting seem feasible and beneficial in making the CSC more effective?

Q2. In your opinion what aspects of these proposals would cause the most difficulty for implementation?

# Questions Cont'd

Q3. From your perspective what aspects of these proposals would you change or improve to make the CSC more effective?

Q4. What would it take for you to buy into this overall process?

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QUESTION 1

### Common Threads or Themes

- Examine other commission models from around the world (Legal and institutional structures; rules of procedures).
- Do not duplicate, use existing centres of excellence .
  - Don't be prescriptive, provide policy options, indications and consequences.

### Common Threads or Themes

- Focal Sectors: Environment is a core focus group. It is a cross-cutting theme for all sectors.
- Agriculture should be considered as a sector.

### Key Insights

• A strong communication strategy is critical (Identify "champions" for the sub-commissions).

 CSC needs a dedicated Secretariat (Daily staff and funding; feasibility of location and operation).

### Key Insights

- Requires a Strategic Action Plan
  - Define trans-boundary issues: Regional, Subregional and National
  - Gap analyzes
  - Networks/Networking Structures
    - Mapping and evaluations of projects and programmes to identify strengths, weaknesses and their effectiveness.
    - Ensure that everything is done in a transparent manner.

### Conclusions

- CSC needs a dedicated secretariat
  - Servicing FULL TIME the Sub-commissions
  - Funding for start-up

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**QUESTION 2** 

### Common Threads or Themes

- A higher level of leadership oversight and overview responsibility.
- Communication- language and language disciplines being used.
- Tendency to be 'reactive' than 'proactive' at science and policy levels.

### Common Threads or Themes (Cont'd)

- Mechanisms needed to build consensus at national and regional levels.
- Sovereignty rights issues versus the greater good.
- Appropriate packaging of information for the various target groups whether policy makers or scientists etc.

### Common Threads or Themes (Cont'd)

- There is a need to bring in (fully engaged) the other sectors and stakeholders.
- Sub-commissions need to be fully functional to achieve the science-policy interface.
- Use the process of capacity analysis and strategic action to close and reveal gaps.
- Inadequate resource mobilization- expertise and money.

### Key Insights and Surprises

- Surprised that the role of the media was not mentioned or discussed.
- It is surprising how many resources are available within the various groups that are not being used by decision makers.
- People need to be communicating and the message needs to be clear.
- Utilize the information we have and apply it.

### **Conclusions**

- We need to find better ways to mine the data and make it useful to decision makers and scientists.
- Data-Use clear communication strategies including dissemination of information. This must be applied at all levels including 'opinion makers and decision makers'.

- Commission and Sub-commission to be made fully functional with a properly funded and competent secretariat.
- Policy (decision) makers do not articulate policies clear enough to drive or challenge science.
- Re CSC Sub-commissions need to ensure that the governance, outreach and public information sub-commissions need to be functioning.

- There is not enough funding for an effective interface.
- Lack of resources and initiatives for resource mobilization.
- Lack of clear leadership at the national and regional level. Lack of defined need and support relationships.

### Any other interesting observations

- Clear policy decisions/articulations to drive science. They (policy makers) need to have clear policy directions.
- Meta-data needs to be available to all scientific sectors.

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QUESTION 3

### Common Threads or Themes

- Structural arrangements require:
  - Secretariat for CSC,
  - Advisory committees

### Key Insights

- Strategic Action Plan (ASAP)
- Regional work builds on national achievements in linking science and policy

### **Conclusions**

- Secretariat for the CSC with outreach facilities.
- Sub-committee on Governance outreach public information to be strengthen.
- Secretariat to start small and grow.
- Linkages between commission and nation actors to be strengthen.
- Two way street between scientist and policy makers.

- Strategies and networks of expertise and institutions (inventory).
- Establish position of Chief Scientific Advisor.
- Standardization and harmonization of data management and reporting.
- Key decisions of commission to be implemented by countries and legal documents ratified.

- Strategic Action Plan
- Policy briefs/Summary for policy makers.
- Bring value added to policy making (Packaging and presentation of policy-relevant information).
- CSC should assist countries to link Governmental policy and science at local level.

- Overlap analysis between different programmes.
- Access to policy makers strengthened to boost implementation at the national level.
- Advisory groups on specific topics consisting of both policy makers and scientists.

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QUESTION 4

### Common Threads or Themes

- Structures and processes for strong communication and participation at all levels.
- Promotion via "success stories".
- Good governance within CSC.
- Endorsement of science through networks, participation .

### Common Threads or Themes (Cont'd)

- Region-wide responsiveness to stakeholder needs is evident.
- Respected leaders involved both individuals and organizations.

### Key Insights and Surprises

- Turf protection by international agencies may constrain CSC.
- "Policy makers" at **ALL** levels must be bought-in.
- Communication is key.
- "Science" and "policy" are abstract so focus on people and practices.

### **Conclusions**

There are many challenges ahead.

# Thank You!



