

Green Growth, Oceans and Fisheries

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The Last Frontier

- 71 per cent of the world's surface
- Home to many economic activities
- Vital to humans
- And yet largely unexplored and unknown
- And not valued

Home to important activities

- Source of food
- Source of medicine
- Major transport activities which is particularly important for economic growth
- Mineral and oil/gas extraction

Home to important activities

- Tourism
- Dumping agricultural and industrial run-off
- Habitat coastal development
- Cultural importance

Fisheries is just one of many activities

- Total use of ocean and oceanic activities have increased considerably over the past decades, and will continue to do so as an important source of economic growth
- But to achieve Green Growth we need a new way of thinking regarding ocean governance within which we can better gauge and make necessary trade-offs

Integrated Ocean Management Model

Use economics to better:

- Value activities
- Assess impacts
- Get incentives right among users
- Shape institutions and governance

Integrated Ocean Management Model

- Contribute to SD/Green growth
- Enhance economic efficiency
- Reduce externality effects from other sectors
- Streamline decision making

Integrated Ocean Management Model

- Choosing the right levels of governance for fisheries to be integrated into IOM (scales and levels) is challenging, and challenge traditional institutional structures
- Keeping in mind that as in fisheries we are dealing with people and economic activities, i.e. values, objectives, behaviour and incentives
- 2012 EXPO Yeosu: The Living Ocean and

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