



Convention on  
Biological Diversity

# **Strategic Environmental Assessment within ocean governance**

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Secretariat of the Convention on Biological Diversity

# Convention on Biological Diversity



CBD

Secretariat of the  
Convention on Biological Diversity



UNEP

- Entered into force on **29 Dec 1993**, currently **196 Parties**
- 3 Main **Objectives**:
  - **Conservation** of Biological Diversity
  - **Sustainable Use** of its components
  - **Fair and Equitable Sharing of Benefits** arising from the use of genetic resources
- **7 Thematic Programmes** on Marine and Coastal BD; Agricultural Biodiversity; Dry and Sub-humid lands BD; Forest BD; Inland Waters BD; Island BD; Mountain BD
- **18 Cross-cutting Issues** such as Climate Change and BD; Ecosystem Approach; impact assessment; indicators, etc

# Strategic Plan for Biodiversity 2011-2020

Adopted by COP 10 in 2010

- **Vision: *Living in harmony with nature.***  
By 2050, biodiversity is valued, conserved, restored and wisely used, maintaining ecosystem services, sustaining a healthy planet and **delivering benefits essential for all people.**"
- **5 Strategic Goals and 20 Aichi Biodiversity Targets**
  - A. Address the **underlying causes** of biodiversity loss (mainstreaming)**
  - B. Reduce the direct pressures and promote **sustainable use****
  - C. Directly **safeguard** ecosystems, species and genetic diversity**
  - D. Enhance the **benefits to all** from biodiversity and ecosystem services**
  - E. Enhance **implementation** through participatory planning, knowledge management and capacity building**

# 20 Aichi Biodiversity Targets

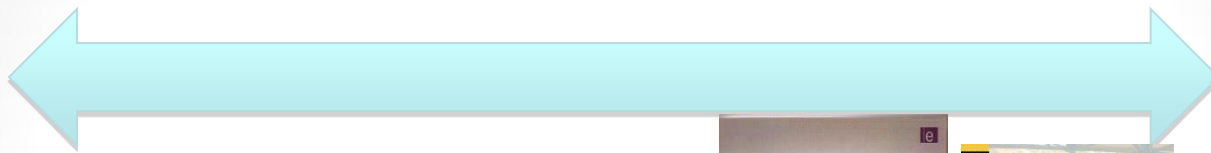
**SEA, a key instrument in meeting Aichi Targets 1, 2, 3 & 4;  
enabling and enhancing remaining targets 5 to 20**

- Decision VIII/28 (para 9) : Guidance on biodiversity-inclusive strategic environmental assessment endorsed
- Decision IX/20 (para 8), X/29 (para 50), XI/18 (Part B, para 1-6) : Voluntary guidelines for consideration of biodiversity in SEA in marine and coastal areas

**T2 (Mainstreaming), T6 (Sustainable Fisheries), T 8 (Pollution),  
T9 (Invasive Alien Species), T10 (Multiple Pressures on Coral Reefs),  
T11 (MPAs), T12 (Threatened Species), T 14 (Ecosystem Services)**

# International systems on SEA

Effects  
Impacts  
EIA-type



Sustainability  
Capacity  
Strategy



**SEA - From "big EIA" to strategic thinking**

What works better depends on purpose and context

## What do I want SEA for?

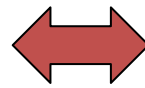
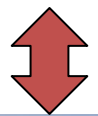
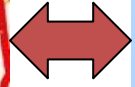
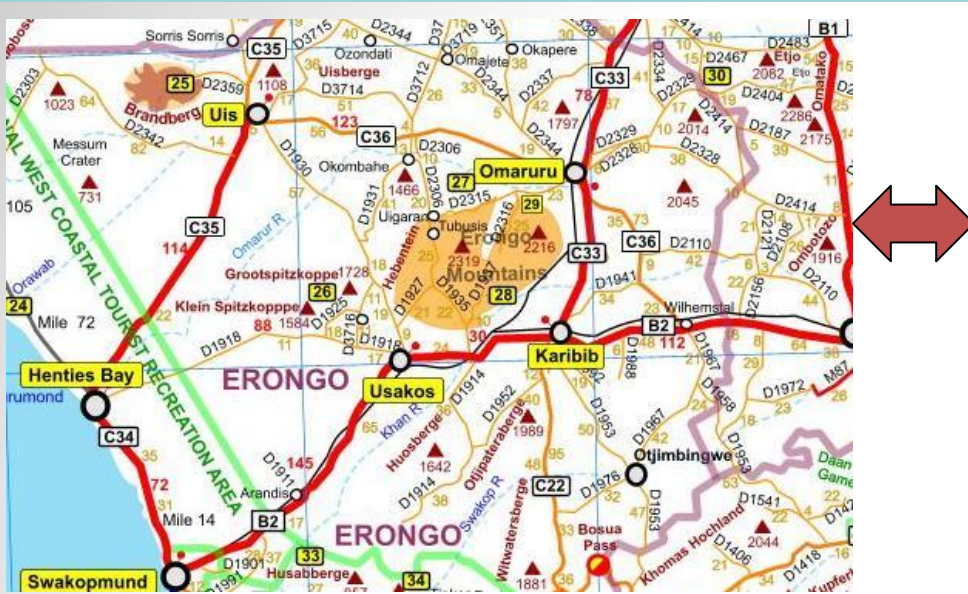


Permission to  
proceed?



Help to find pathways  
for sustainability?

Slides by MARIA PARTIDARIO, IST, Portugal  
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What is a road for?

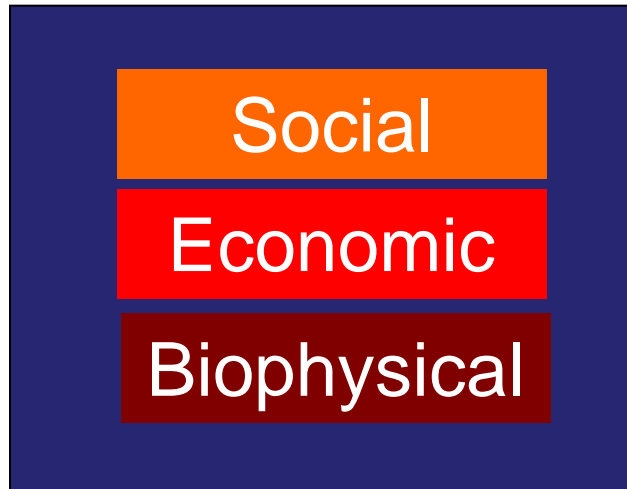
# EIA and SEA relationship

Source: CSIR, 1996, 2007

## DEVELOPMENT

EIA

What will the **effect** of this project on the bio-physical environment?



SEA

How does the bio-physical environment affect or determine...

预览已结束，完整报告链接和二维码如下：

[https://www.yunbaogao.cn/report/index/report?reportId=5\\_11743](https://www.yunbaogao.cn/report/index/report?reportId=5_11743)

