

Capacity assessment for area-based planning in ABNJ

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Outline

- What do we mean by capacity?
- Why do we need a capacity assessment?
- How have we assessed capacity?
- Working group exercise: Nairobi Convention member contributions
- Approach to creating a capacity development action plan



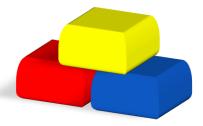


What do we mean by capacity?



Capacity

the ability to perform functions effectively and sustainably



Capacity Development

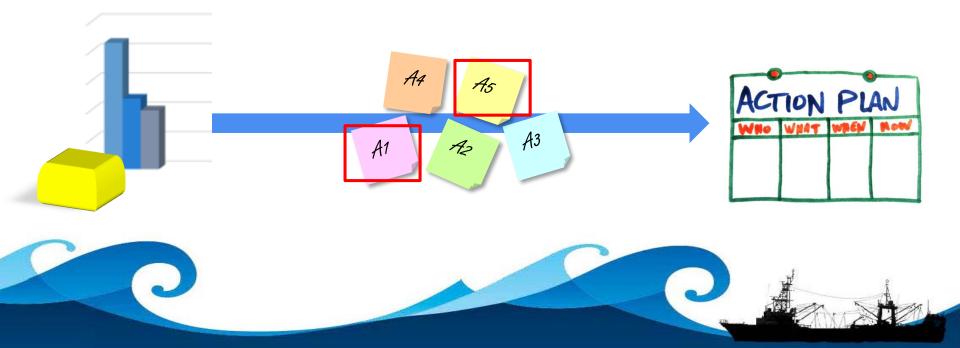
the process of developing, enhancing and organising systems, resources and knowledge to improve that ability





Why do we need a capacity assessment?

- Baseline capacity assessment
- Help develop and prioritise capacity development activities
- Support production of a customised action plan





What capacity are we assessing?

- The capacity of Nairobi
 Convention to undertake areabased planning of deep sea ecosystems in Areas Beyond
 National Jurisdiction (ABNJ) within the Western Indian Ocean region.
- Specifically Nairobi Convention
 Secretariat and Member states





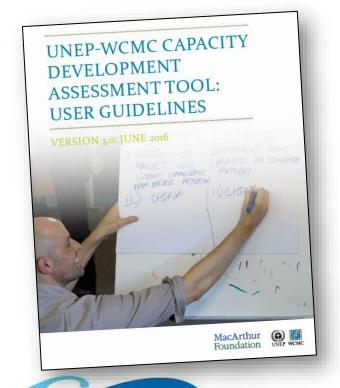


How have we assessed capacity?

October 2016 Workshop, Seychelles









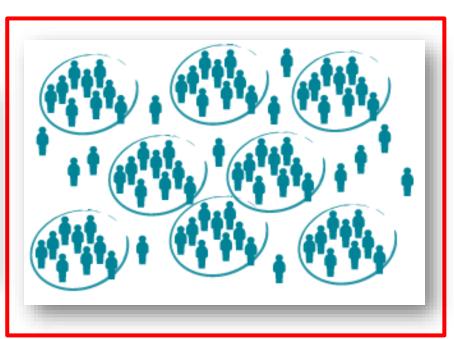




Scale of Capacity Assessment





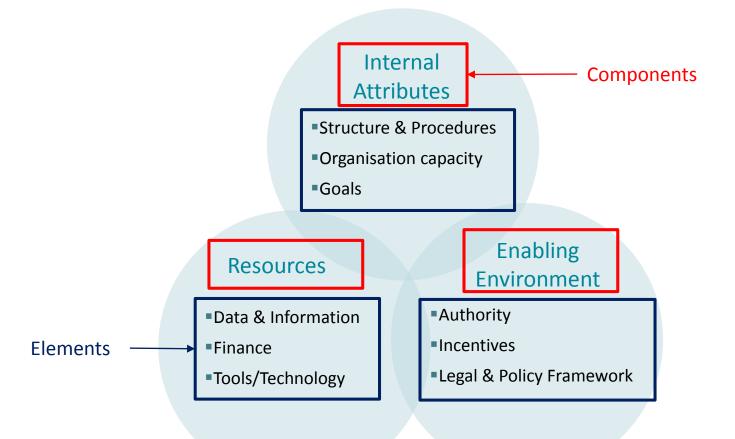


Nairobi Convention Secretariat and Member Countries





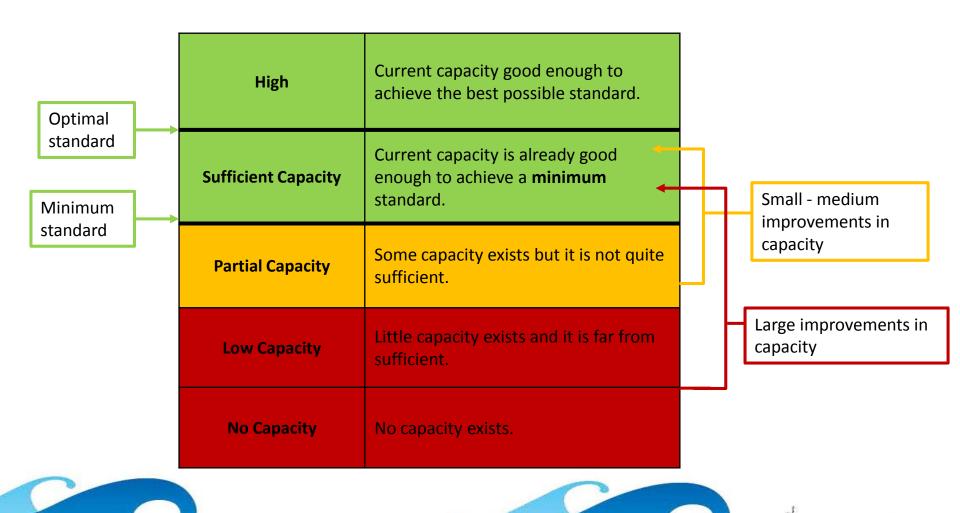
What are the elements of capacity?







Methodology: Capacity Scale





Methodology: Feasibility Scale

Very Easy	Possible and very easy to achieve.
Easy	Possible and easy to achieve.
Difficult	Possible, but difficult to achieve.
Very Difficult	Possible, very difficult to achieve.
Impossible	Not possible to improve capacity, even to deliver objectives to a minimum standard.





Results of Capacity Assessment

A. Inter Partial capacity – difficult to improve bility				
Goals	4	6		
Internal Cultural Norms 6 6 Individual Partial capacity – easy to improve 5				
Structure 6 7 C Sufficient capacity, easy to improve (optimal)				
Procedures	8	8		

B. Resources	Capacity	Feasibility
Data and Information	4	6
Partners	5	6
Software	5	6
Equipment	6	6
Finance	6	6
Infrastructure	7	7

C. Enabli Low capacity – difficult to improve sibility				
Authority	3	6		
Credibility	3	5		
External Cultural Norms	3	4		
Methodology Base	5	6		
Incentives	5	6		
Legal and Policy Framework	5	4		
External Demands	6	6		
Knowledge Base	6	5		



Example

Component: Resources

Element: Data and Information

Minimum Capacity Situation

 Data on key species and ecosystems available at global resolution.

Possible Actions

- Run an exercise focused on collating available data in ABNJ
- Support collation of this data into a portal.

Nairobi Convention Secretariat and member countries for area-based planning purposes.

Capacity Assessment

Partial Capacity

Data and information exist for the western Indian Ocean, but are not being shared between organisations in the network, there is currently no hosted data repository for ABNJ data.

Feasibility Assessment

Difficult

There is data available for the Western Indian Ocean, collation could be a useful activity





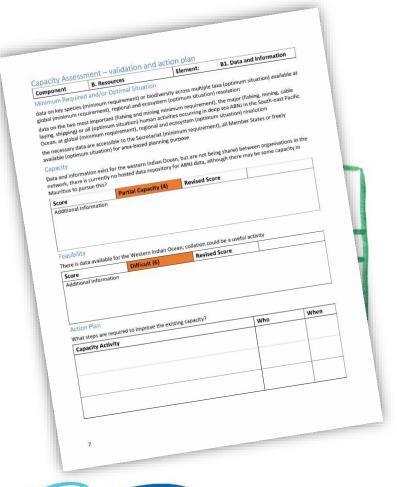
Next Steps

Working group

- Validate information and results
- Identify appropriate activities for capacity development

After workshop

We will take away working group results and will prioritise capacity development needs and create an action plan







Thank you

Contact

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