

SUPPORTING EFFECTIVE OCEAN GOVERNANCE

The role of Responsible Research & Innovation and Ocean Literacy

How can management & sector policies support - and benefit from - co-created ocean knowledge and Ocean Literacy?

Food for thoughts

March 20, 2019

On behalf of the MARINA & ResponSEAble projects, with contributions from participants at the 2019 Ocean Dialogues



Message 1 - Enhance policies to sustain knowledge cocreation and the role of this wider knowledge-base in ocean management

Policy mobilization to better apply the responsible research and innovation approach to tackie societal challenges

This policy brief intends to raise intenst in the IAZZO MARBIA project activities and in particular in the results of the survey carried out to better understand how policy makes are aware and engaged with the RR Concept which obstacles may set in human properties of the survey carried out to better understand how policy makes are aware and engaged with the RR Concept which obstacles may set in human properties of the proceeding the approach is suggested. Find more on MARDIA Project.

Introduction

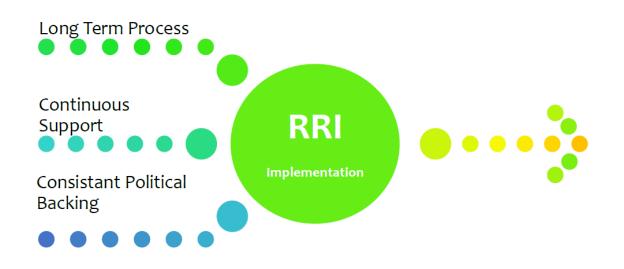
Responsible Research and Innovation is a transparent, interactive protects by which societal actors and with a view on the which acceptability, sustainability and similarity in the societal decision for the proceeding the approach is suggested. Find more on MARDIA Project.

Introduction

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BOX 2- COMMENTS FROM INTERVIEWS: Expected benefits from CMA.

"I expect a public administration closer to citizens, a research useful for society and able to involve it at large"



A survey with more than 100 marine EU policy makers and research institutions showed us that concepts like engagement are known, but still many barriers exists to make it operational in relation to knowledge co-production





Message 2 - Develop **new skills** with more attention to **human sciences** (in particular sociology, psychology, media, marketing, economics, law, social processes...)

Capture « what drives » people and the connections between knowledge, perception, attitude and behaviour.

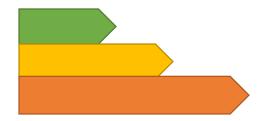
- Blue skills not to be only technical & natural science oriented
- Ensure trandisciplinarity is reality
- Deliver sound «no one fits all» solution



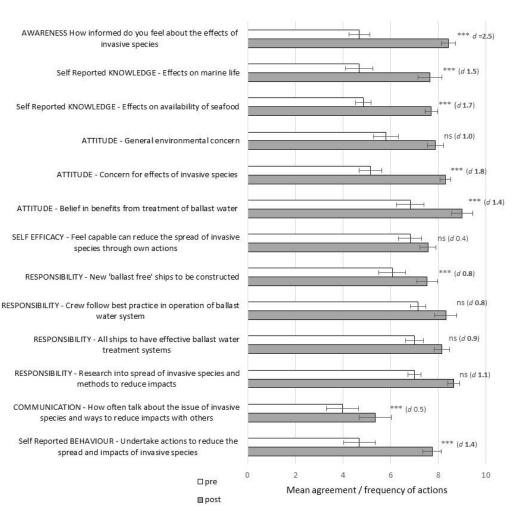


Message 3 - Strengthen accountability & credibility of engagement processes (both research and policy)

Certification of stakeholder engagement (living-lab, stakeholder mobilization) as driver to change?



Message 5 - Make requirement to mo experience. Allocations financial, time...) to

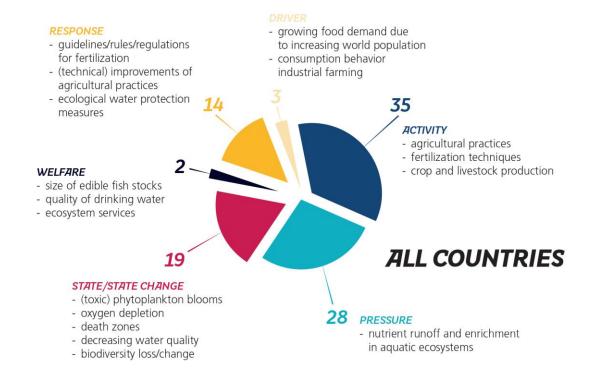


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Message 6 _ Support forward looking exercises (vision building) at different scales and for different sea basins for shedding lights on emerging ocean challenges and sectors in a context of global change —thus anticipating future needs for, and roles of, the ocean knowledge system

From the Ocean Dialogues

Message 7 - Ensure ocean literacy initiatives are targeted and provide the "right narrative"



Source: ResponSEAble

