

MareFrame



UiT The Arctic University of Norway



UiT University of Tromsø UiT The Arctic University of Norway

- An international hub on top of the world
- 12000 students
- 2700 staff
- Northern issues
e.g. climate change
- Seven faculties
- Faculty for Biosciences,
Fisheries and Economics



Relevant expertise of staff

Norwegian College of Fishery Science

Governance, resource management and economics.

Michaela Aschan Professor in Fisheries biology and management.

Population biology, stock assessment and management;

Fish and benthic communities under climate change

Kåre Nolde Nielsen Ph.D. in Social Science. Research in European fisheries management systems and marine governance issues

Raul Primicerio Ph.D. in Ecology. Statistical and theoretical modelling. Aquatic ecology and evolution and ecosystem resilience

Mario Acquarone Ph.D. in Ecophysiology. Management of sea mammals and birds.

Michael Morrow Ph.D. in Philosophy Philosophical Logic, Epistemology, managing vagueness and counterfactual reasoning.



Contribution to MareFrame

WP 1 Contributor: Assessment of present institutional structures and 8 ecosystems (Task 1.1-1.2)

Task 1.4: Uses and attributes of the Decision Support Framework.

WP 6 Leader: Facilitating, coordinating and communicating

Task 6.4: Develop a Decision Support Framework

Task 6.5: DSF adaptation and development of iterative management plans.

WP 7 Contributor: Evaluate the feasibility of DSF and provide a road map for DFS can be implemented system.