ANALYSING THE GOVERNANCE FRAMEWORK IN A TRANSBOUNDARY CONTEXT

PERSPECTIVES ON MSP COLLABORATION IN SOUTH **AMERICA**

Introduction

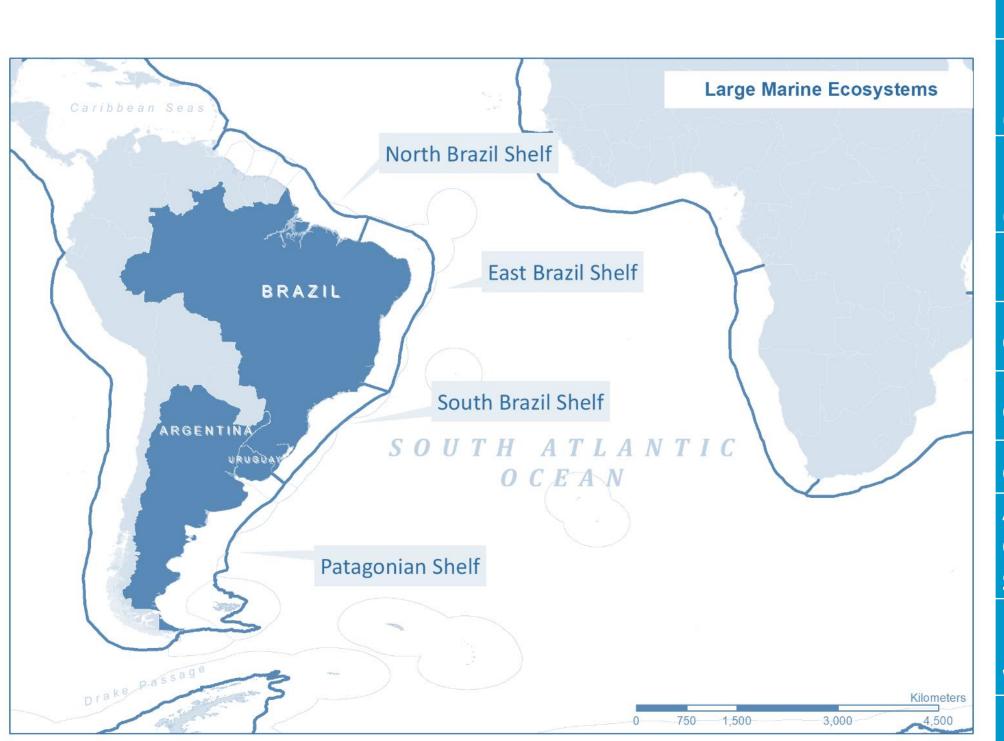
The maritime system, as one interconnected space, challenges the frontiers and barriers built upon the human system. Significant challenges are in place, not only in planning and managing, but also in the ocean governance system itself. In order to deal with this complexity, the intergovernmental collaboration becomes a central component. In this context, a fundamental issue will be highlighted in this study, the need for a transboundary joint approach in the maritime space, even in realities with not well stablished Maritime Spatial Plans.



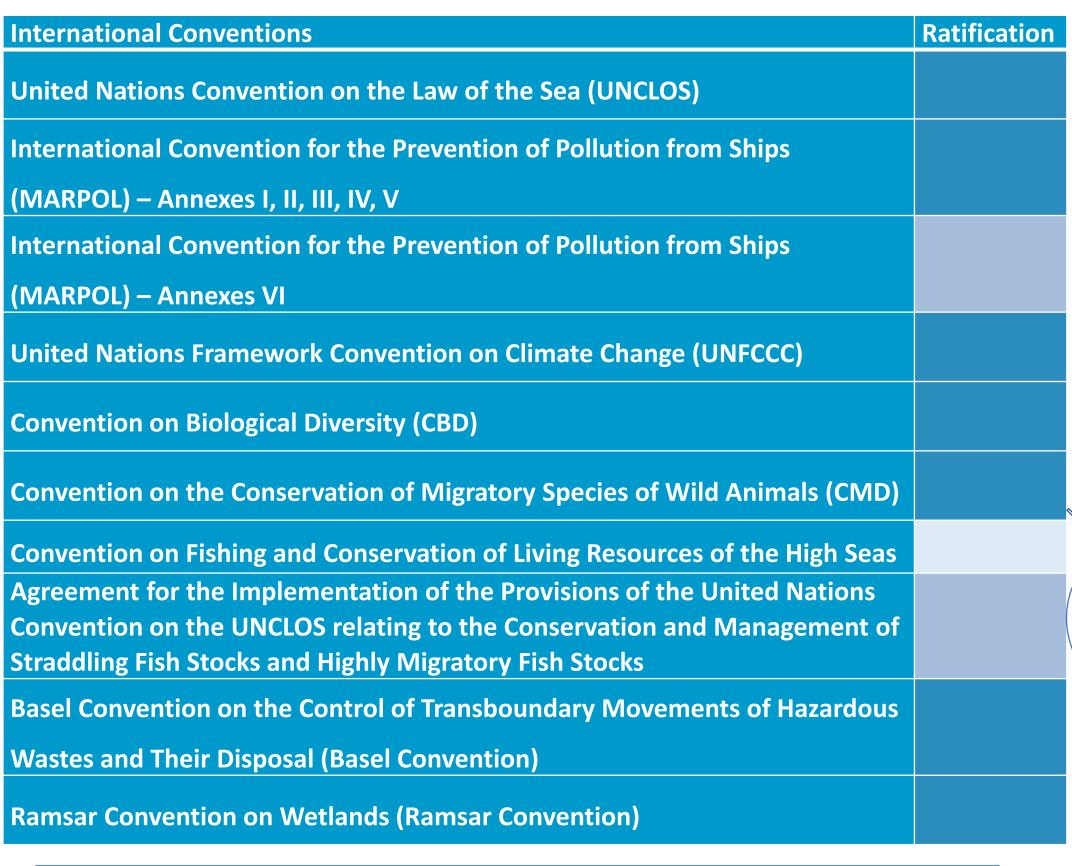
South West Atlantic

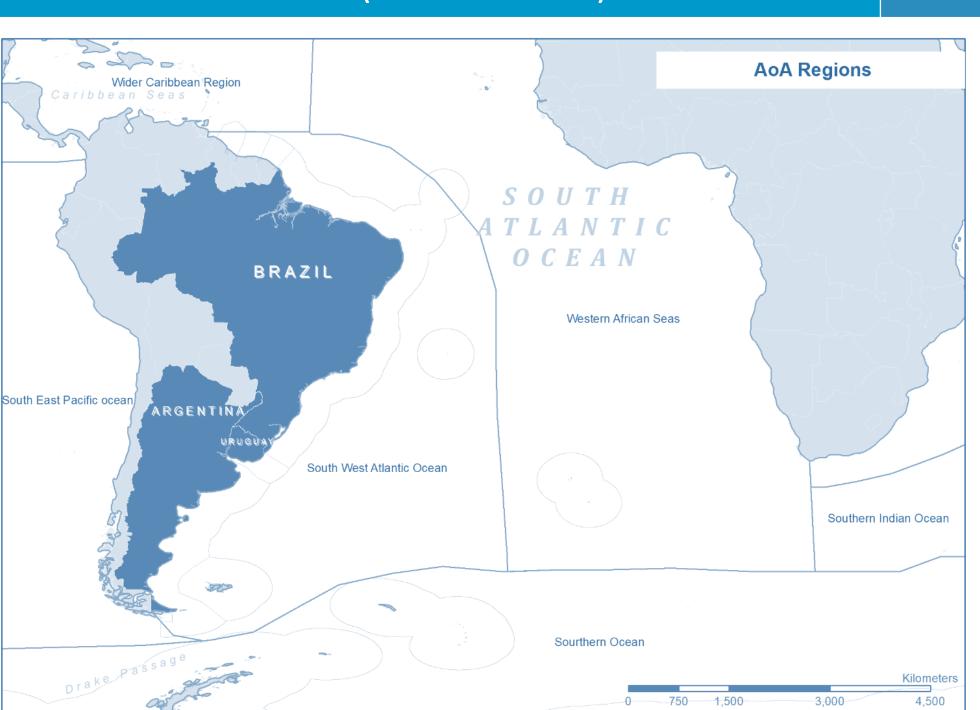
- Vast maritime space, only Brazil holds an Economic Exclusive Zone area of 3.5 million km²;
- o Brazil is one of the BRICS countries, (Brazil, Russia, India, China and South Africa), a group of developing countries that currently represents a model of economic growth rate and high capacity of competition in the globalized world;
- o Pre-salt reserves found, together with the ones expected to be discovered can make Brazil on of the world's largest oil exporter in the near future;
- o SWA has no other leading states covering the area in the future governance scenarios for Antarctic.

The Seas Regionalization



Regional Fisheries Bodies

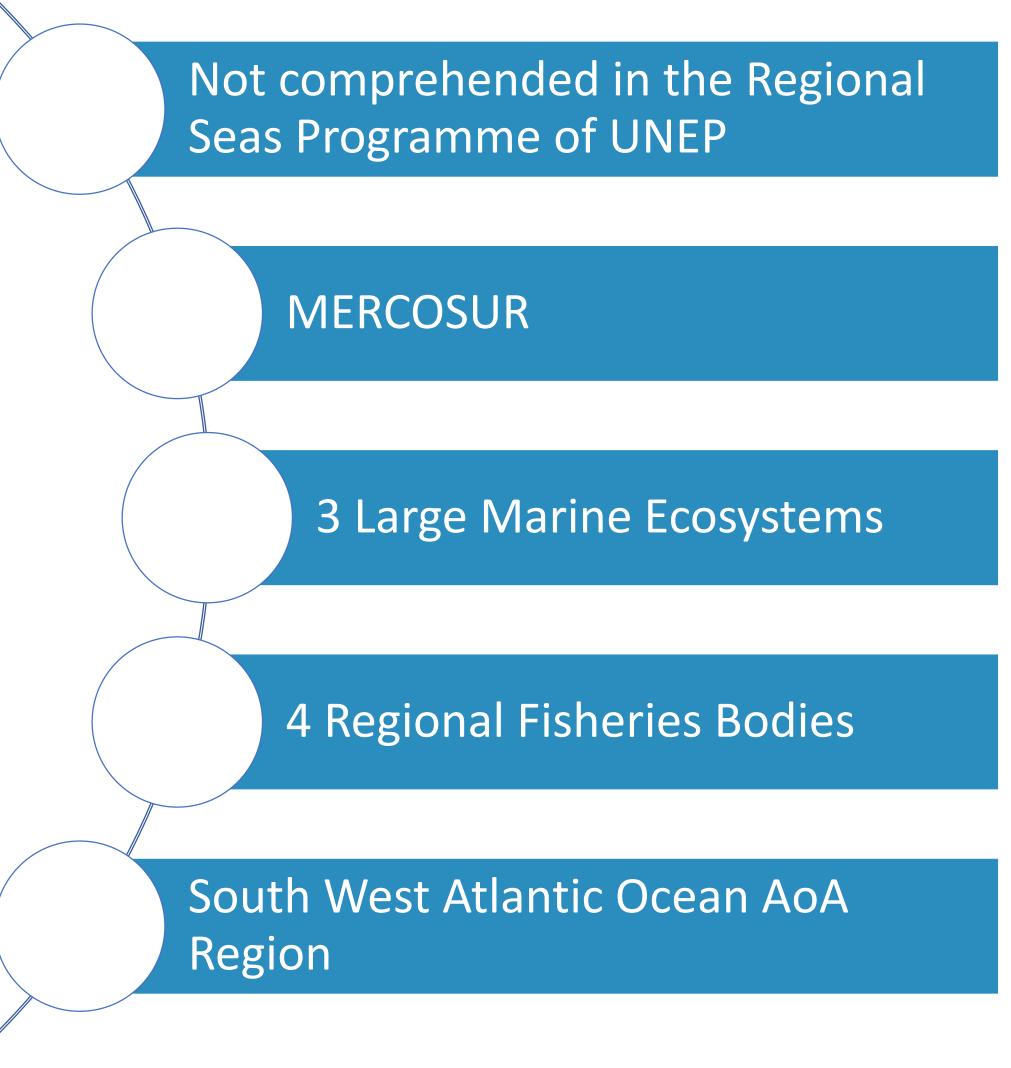




Regional institutions can provide the link between the global and the national level.

The SWA can be defined with different borders, depending on regionalization method adopted.

Different regionalization's in SWA:



The need for a transboundary area

Considering the multiplicity of challenges along the extensive area of the identified region in this study as SWA, an area with a transboundary dimension could be identified within the region.

Jurisdictional delimitation

BRAZIL

Geography

Uses and Activities

Regional Agreements **Transboundary** and crossborder Institutions

National Governance and Institutional Arrangements

















