

MANAGEMENT AND PROTECTION MEASURES FOR LAGOONS ON THE ADRIATIC COAST IN THE CONTEXT OF CLIMATE CHANGE

The Adriatic coast is characterized by the presence of a highly diversified lagoon system which as a result of climate change require a thorough study for their protection and management. The study aim is to identify the values of this wetland complex located in the coastline being identified as a region as more sensitive, critical to climate changes. In our work we are based on several years of work to arrive at some conclusions which serve the entire community where lie the lagoons. Also in the protective measures we are referring to countries like Italy, France, Denmark etc. Therefore, we think that by this study we can suggested to find solves not only geographers but also geologists, demographers who deal with the study of space enabling and awareness of the local government bodies and central to the protection and preservation of these assets natural are found along the Adriatic coast.

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