



Title: "Towards effective management of marine mammals in the Red Sea & Gulf of Aden: The Marine Mammals Management Toolkit"

www.marine-mammals.info/webinar-persga

The Marine Mammal Twinning, part of the EU-funded Ocean Governance Project, is pleased to host a webinar in collaboration with <u>The Regional Organisation for the Conservation of the Red Sea & Gulf of Aden</u>. The webinar will introduce the <u>Marine Mammals Management Toolkit</u> (developed by the Marine Mammal Twinning under the EU-funded Ocean Governance Project) as an innovative tool for the effective management of marine mammals in and around MPAs across the Red Sea and Gulf of Aden.

Date: November 1st, 2023 Time: 1:00 PM (UTC+3) Duration: 90 min Language: English

Registration Link: http://www.marine-mammals.info/webinar-persga

Agenda

Timing	Description
3'	Welcome to the Webinar, overview of the agenda and housekeeping
10'	Introduction from the host: the Regional Organisation for the Conservation of the Red Sea & Gulf of Aden Speaker: Dr. Maher Amer, Regional Coordinator Biodiversity & MPAs at PERSGA Regional Organization for Conservation Red Sea & Gulf of Aden
15'	Importance of Marine Mammals in the Red Sea and Gulf of Aden, and Important Marine Mammal Areas (IMMA) in the Region Speaker: Giuseppe Notarbartolo di Sciara, Ph.D., Co-Chair, IUCN Joint SSC/WCPA Marine Mammal Protected Areas Task Force
15'	Introduction of the Marine Mammals Management Toolkit Speaker: Francis Staub – Marine Mammal Twinning
15'	Guided use of the Self-Assessment Tool and SAT-LITE and interpretation of results Speaker: Tom Dallison – Marine Mammal Twinning
15'	Testimonial of the application of the Marine Mammals Management Toolkit Speaker: Makame Makame, Director, Department of Marine Conservation, Ministry of Blue Economy and Fisheries, Zanzibar
10'	Questions-and-Answers Session
2'	Closing from the host: the Regional Organisation for the Conservation of the Red Sea & Gulf of Aden Speaker: Dr. Maher Amer, Regional Coordinator Biodiversity & MPAs at PERSGA Regional Organization for Conservation Red Sea & Gulf of Aden