

## 9<sup>th</sup> Meeting of the Western Indian Ocean Marine Turtle Task Force

## Provisional Agenda

Agenda Item		Document	Annotations
1.	Welcoming Remarks and Adoption of Agenda	Doc.1: Provisional Agenda	The Secretariat will welcome participants and invite comments on the draft agenda before its adoption.
2.	Agreement on Chair for this Meeting		The meeting will appoint a chair for this session.
3.	Introductions and Brief Country Updates		Task Force Members will be asked to present a brief update on highlights or concerns in their country (2 slides each, max. 5 minutes per country)
4.	Overview of Outcomes of the 8 <sup>th</sup> Meeting of the Signatories (MOS8)	Inf.4 <u>Work Programme 2020-</u> 2024	The Secretariat will briefly present key outcomes of MOS8 relevant for the sub-region.
5.	Revision of the Terms of Reference of the WIO- MTTF	Doc.5 <u>Proposed Changes to</u> <u>the Terms of Reference of the</u> <u>WIO-MTTF</u> Inf.5 <u>Terms of Reference of the</u> <u>Western Indian Ocean Marine</u> <u>Turtle Task Force (2008)</u>	The Secretariat will introduce proposed changes to the ToR of the Task Force for discussion and agreement.
6.	Election of New Leadership		The meeting will be invited to elect new officers.
7.	Plans for the Celebration of the 20 <sup>th</sup> Anniversary of the IOSEA Marine Turtle MOU	Doc.7 <u>Plans for the Celebration</u> of the 20 <sup>th</sup> Anniversary of the IOSEA Marine Turtle MOU	The Secretariat will introduce the plans, inviting the meeting to discuss how the sub-region can contribute.
8.	Closing of the Meeting		

The meeting will take place via Microsoft Teams with three hours of video conferencing, plus a break of half an hour, starting at UTC 10:30, which corresponds to the following times in the WIO sub-region and other locations of Task Force Members:

- 03:30 Pacific Daylight Time (PDT / UTC-7)
- 10:30 Greenwich Mean Time (GMT/UTC)
- 12:30 Central Africa Time (CAT / UTC+2)
- 13:30 Eastern Africa Time (EAT / UTC+3)
- 14:30 Seychelles, Reunion and Mauritius Time (SCT, RET and MUT / UTC+4)