

MSP Steering Committee #25

Date: Tuesday, 22nd November 2022 Time: 3:30 PM – 4:00 PM Location: Savoy Hotel, Conference Room, Beau Vallon

Minutes

Meeting Objectives:

1) SC recommendations to Executive Committee on Allowable Activities and Management Units

Attendance:

Cynthia Adrienne- MLH, Steering Committee Denis Matatiken- Co-Chair PS Environment, MACCE, Steering Committee Co-Chair* Jan Robinson – SWIOFISH3, Steering Committee, Fisheries TWG Joanna Prosper, PCU (Ridge to Reef Project) – Steering Committee & Marine Ecology TWG Marie-May Jeremie – CEO SeyCCAT, Steering Committee, Finance TWG Vania Robert- SeyCCAT, Finance TWG Veronica Alphonse-Uzice – SFA, Fisheries TWG Vincent Lucas- SFA, Steering Committee, Fisheries TWG

Observers

James Lea – SOSF-DRC, Marine Ecology TWG

MSP Core Team

Joanna Smith-Science and Process lead, Seychelles MSP initiative, TNC Canada Helena Sims- Project Manager, Seychelles MSP initiative, TNC Elke Talma- SeyCCAT Project coordinator

Minutes;

| Agenda Item # | Agenda Item | Comment/Advice | Action_Response (with initials) | |
|------------------|---|---|------------------------------------|--|
| 1.0 | Welcome | The Principal Secretary for Environment welcomed all the participants to the meeting. | | |
| 1.1 | Agenda Review | The agenda of the meeting was reviewed and adopted without any changes. | Annex I | |
| 2.0 | SC member recommendations to the Executive Committee | The recommendations from the SC/TWG meeting of 22 November to bring to the next EC#30 were discussed. | | |
| 2.10 | Allowable Activity Tables zone 1 and zone 2 and zone 3 | Agreement to bring Z1 Z2 Z3 AAT as discussed in SC#24/TWG#17 to the EC#30 on 25 November 22, 2022 and that the biggest discussion around; | | |



| Agenda Item # Agenda Item | | Agenda Item Comment/Advice | |
|------------------------------|--|--|----------------|
| 2.12 | | Aquaculture – to retain aquaculture as an X and add ecological restoration as a new activity in | No objection. |
| | | the research section with conditions similar to all scientific research activities. | |
| 2.13 | | FADs and supply vessels- there was agreement in the meeting that; | |
| | | there would be no deployment of FADs in Z1, the CPC and operators are responsible to | |
| | | collect the FAD, - the SFA has an important role to coordinate | |
| | | FAD management and that this is to be reflected in management considerations and C14. | |
| 2.14 | | The proposed codes for the AAT Z3 will be summarised for EC. | Annex II |
| 2.20 | Management unit boundaries | Three 3 new management boundaries have been proposed for the EC to consider; St Joseph Z2, African Banks- Remire Z2, Assomption Z1. | No objections. |
| | | Other islands with no existing management boundary may use the Industrial Fishery Exclusion zone coordinates as the boundary. | |
| 2.21 | | It was agreed that there would be communication about the proposed management boundaries to the management plans consultants (C2O). | |
| 3.0 | Recommendations from SC for EC for Marine Spatial PlanThere was agreement to propose to the EC to include lessons learned to the marine plan document. | | No objections. |
| 3.1 | | The SMSP would also summarise the consultation process, engagement and # of meetings and update stakeholder consultation chart in the plan | |
| | 1 | Meeting adjourned at 1600hrs. | 1 |

Minutes prepared by Helena Sims, with assistance from Elke Talma, and submitted on 12 January 2023.

Annex I: Meeting Agenda

SEYCHELLES MARINE SPATIAL PLAN (MSP) INITIATIVE

MSP Steering Committee #24, with Technical Working Group #17 MSP Steering Committee #25

Date: Tuesday, 22nd November 2022 Time: 8:30 AM – 4:00 PM Location: Savoy Hotel, Conference Room, Beau Vallon



DRAFT Agenda

Meeting Objectives:

- 1. To finalise Allowable Activities Tables Zone 1, Zone 2 and Zone 3
- 2. To discuss Management Unit boundary maps and considerations for co-management
- 3. To discuss the Marine Spatial Plan document outline and make any minor revisions
- 4. SC recommendations to Executive Committee on Allowable Activities and Management Units

| # | Time | Торіс | | | | |
|----|----------------------|--|--|--|--|--|
| | 8:30 | Arrival and Registration | | | | |
| 1 | 9:00 | Meeting Opening – Steering Committee co-Chair MACCE | | | | |
| | | Welcome and Agenda review for SC#24 and TWG#17 | | | | |
| | | Allowable Activities Tables & Management Units - Dr. Joanna Smith and Ms. Helena Sims | | | | |
| 2 | 9:10 | i. Summary of SC #23, with TWG #16, Thu 17 Nov 2022 – Dr. Joanna Smith, Ms. Helena Sims | | | | |
| | | ii. Agreement on outstanding items and follow up items from SC and TWG members | | | | |
| 1(| 0:00 | COFFEE BREAK | | | | |
| | | Allowable Activities Tables - Zone 3 - Dr. Joanna Smith and Ms. Helena Sims | | | | |
| 3 | 10:15 | Break out groups to discuss considerations for AAT Z3 Plenary and summary of comments from SC and TWG members | | | | |
| | | Co-management - Dr. Joanna Smith and Ms. Helena Sims | | | | |
| 4 | 11:15 | | | | | |
| 4 | 11.15 | Break out groups to discuss considerations for co-management arrangements Plenary and summary of comments from SC and TWG members | | | | |
| | | | | | | |
| 12 | 12:00 LUNCH PROVIDED | | | | | |
| | | | | | | |
| _ | | Marine Spatial Plan document – Dr. Joanna Smith and Ms Helena Sims | | | | |
| 5 | 1:00 | Marine Spatial Plan document – Dr. Joanna Smith and Ms Helena Sims Review document outline and discuss minor revisions, if needed | | | | |
| 5 | 1:00 2:15 | | | | | |
| | | i. Review document outline and discuss minor revisions, if needed | | | | |
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Annex II: Draft AAT Z3 as per plenary Discussion in SC#24/TWG#17 on 22 Nov



MSP Zoning Design DRAFT Allowable Activities Table: Zone 3 (Map 5.45)

Legend: A – Allowable; C – Conditional; X – Prohibited. See Code Table for superscript numbers Date: 22 November 2022

| Sect ors | Marine Activity (definition in Master List) | Zone 3 Draft #1 | Zone 3 Inner Islands | Zone 3 Deep water | Notes |
|------------------------------|--|---------------------|--------------------------|-------------------------|----------------------------|
| Fisheries | Aquaculture Development Zone (ADZ) | C 1,2,5,12 | +3,6,10,15,7 | Same | Remove 2 |
| | Aquaculture Coral Farming | C 1 | +3,5,6 | Same | |
| | Artisanal Fishing (multiple gear types) | C 1 | +5,7 +21 NEW,12,15,17 | Same | 22 |
| | Fly Fishing, blue water | C ¹ | +5,6,7,12 | Same +17 | 22 |
| | Fly Fishing, lagoon | C 1 | +5,6,7,12 | Same | |
| | Industrial Pelagic Longline | C 1 | | 13 | 1,3,5,7,12,13,17,1 8,22 |
| | Industrial Purse Seine (free school) | C 1 | | 13, 17, 18 | 1,3,5,7,12,13,17,1 8,22 |
| | Industrial Purse Seine (floating objects, DFADs) | C ^{1,17} | | +12, 17, 18,22 (new) | 1,3,5,7,12,13,17,1 8,22 |
| | Industrial Purse Seine (supply vessel) | C 1 | | 13, 17, 18 | 1,3,5,7,12,13,17,1 8,22 |
| | Recreational Fishing | C 1 | +12 +21 | 5,7,12 | +12 all fishing, 13,22 |
| | Semi-industrial Hand Gathering | C 1 | +12 | | 3,5,7,12,13,17,22 |
| | Semi-industrial Hook & Line | C 1 | +12 | | Same |
| | Semi-industrial Longline | C 1 | | +12,7 | Same |
| | Sport Fishing (multiple activities) | C 1 | +12, +21,7 | 7,12 | |
| | Subsistence Fishing | C 1,2,5,12 | | | 7,22 |
| | Ballast and Bilge Dumping | C 1 | 5 | | |
| | Bunkering at sea | C 1 | 5 | 5 | |
| | Bunkering at sea, Fishing vessel | X | | | Why missing |
| | Commercial shipping | C 1 | | | |
| | Desalination, boat-based | C 1 | | | |
| M | Desalination, land-based | C 1 | | | |
| arit | Disposal, dumping, dredge spoils | C 1 | | | |
| Maritime Infrastructure | Dredging (coastal) | C 1 | | | |
| ! Inj | Ferries and Transportation | C 1 | | | |
| fras | Patrols and Surveillance | C 1 | | | |
| stru | Ports, Marinas, Wharves, Jetties | C 1 | | | |
| ictu | Reclamation | C 1 | | | |
| re | Renewable Energy, deep water thermal | C 1 | +3 | | |
| | Renewable Energy, tidal | C 1 | +3 | | |
| | Renewable Energy, wind (offshore) | C 1 | +3 | | |
| | Renewable Energy, wave | C 1 | +3 | | |
| | Renewable Energy, solar (marine) | C 1 | +3 | | |
| | Underwater Cables | C 1 | | | |
| Nc | Bioprospecting Development | C 1,5,10 | +3,6,7,12 | Same | |
| n-r | Deep-sea Mining | C ^{1,5,10} | Same | Same | |
| ene | Petroleum Geophysical Surveys, Exploration | C 1,5,8,10 | +3,6,15 | Same | |
| n-renewable prospecting | Petroleum Exploration, Drilling | C ^{1,5,10} | +3,6,8,15 | Same | |
| Non-renewable prospecting | Petroleum Development, Production, Extraction | C ^{1,5,10} | +3,6,8,15 | Same | |
| 8 | Sand Mining | C ^{1,5} | +3,6,7,12 | Same | |
| Тс Re | Anchorages and Mooring Buoys | C 1 | 4,5 | | |
| ouri. Cre | Floating structures | C 1 | 5 | | |
| Tourism & Recreation | Marine charters, licensed Hire craft | C 1 | 5,7,11,12,16 | | |
| 20 RC | Motorised Activities (Watercraft, Ship) | C 1 | 5,7,11,12,16 | | |



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|-------------|--|--------------------|-------------------------|----------------------|-------|
| | Non-Motorised Activities | C 1 | | | |
| | Passenger Cruise ships | C 1 | 11 | | |
| | Tourism Accommodation, marine | C 1 | 4,5 | | |
| | Tourism Accomodation, terrestrial | C 1 | 5 | | |
| Research | Bioprospecting Research | C 1 | +3,5,6,7,10,12 | Same | |
| | Scientific Geophysical Surveys, Research | C 1 | +3,5,6,8,10,15 | Same | |
| | Scientific Research and Monitoring | C 1 | +3,5,6,8,10,15 | Same | |
| | Hydrographic Surveys | C 1 | +3,5,6,8,10,15 | Same | |