

Agenda

9:05 - 9:15 am

9:15 - 9:35 am

9:35 - 9:55 am

9:55 - 10:00am

WELCOME & REVIEW MEETING MINUTES RECAP

PRESENTATION OF PROPOSED MSP TIMELINE AND OUTPUTS

DISCUSSION: FEEDBACK ON ACTIVITIES, OUTPUTS, AND

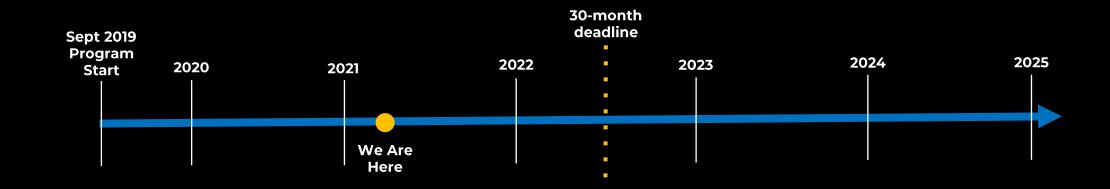
PROPOSED TIMELINE

WRAP UP & NEXT MEETING TIME

Setting the Scene Noo Raajje MOU Goals

Parties agree to develop and implement a program **within 30 months** of developing a work plan, including:

- Officially adopt a legally binding EEZ-wide MSP designating at least 20% of The Maldives' waters as fully protected marine protected areas
- Ensure all area designation in the MSP process are based on best available science and meaningful community and stakeholder consultations





The MSP process will result in a marine spatial plan for offshore and nearshore waters to establish use zones and marine protected areas, building on the Maldives' existing plans and efforts.

- Data collection & collation (Secondary data, expedition data, ocean use data, etc)
- Plan development
- Consultations
- Legal drafting
- Customized implementation

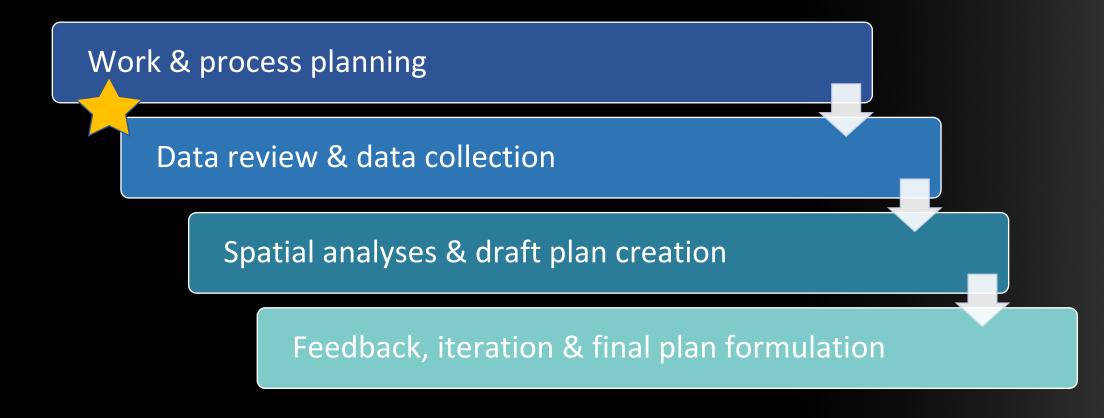
PLANNING & ASSESSMENTS

MSP PROCESS

IMPLEMENTATION



Marine Spatial Planning Process



Process will be designed to meet local needs and planning approaches

Marine Spatial Planning Detailed Process

Pre-planning [see Work Planning SOP] Partner Engagement | Relationship Building | Learning the Landscape **Process Planning** Develop a work Determine Select & organize authority & legal plan & project the MSP team integration of MSP timeline **Data Collection & Goal Setting** Define zoning Compile available Plan Development and Adoption SOP Identify & fill principles, goals, data on current & essential knowledge objectives, & future conditions gaps design criteria Stakeholder Engagement SOP Spatial Analysis & Draft Plan Creation Stakeholder Consultations Develop draft **Identify** priority Solicit feedback on **Marine Spatial** draft plan areas Plan Iteration, & Final Plan Formulation Integrate feedback Legal adoption of Submit finalized & generate final **MSP** MSP & report plan Implementation & adaptive management based on monitoring results and feedback



- 1. How should the general MSP process be tailored to fit MSP for the Maldives?
- 2. Where are the coastal and offshore planning areas (0-12 nm and 12-24 nm)?
- 3. What is needed to achieve the suggested timeline for MSP?

Proposed Outputs

Activity

Process Planning

Creation of MSP Workplan

Map biophysical characteristics of offshore and nearshore

Ocean Use and Value Mapping

Compile Coastal Characterization & Digitize Data

Review data layers and map of ocean use



MSP Workplan

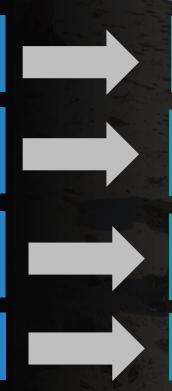
Geospatial files for use in MSP analysis

Ocean Use Survey Heatmaps

Geospatial Data Files

Subcommittee Meeting

Data Review & Collection



Proposed Outputs

Activity

Draft Principles, Goals, and Objectives for MSP

Define Zone Typologies

Develop analytics in SeaSketch

Develop maps of priority conservation areas

Create Draft MSP

Output

Draft Set of Principles, Goals, and Objectives

List of Zone Typologies

SeaSketch Analytics

Map of Priority
Conservation Areas

Draft MSP with Zones

Spatial Analysis & Draft Plan Creation



Proposed Outputs

Activity

Create Stakeholder Consultation Plan

Review and Approve Draft MSP and Consultation Plan

Conduct Stakeholder
Consultations

Review and Approve MSP

Output

Draft Plan

MSP approved for public consultations

Consultation Plan approved

Meetings/Workshops to get input Integrate Feedback

Finalize MSP Draft

Stakeholder Engagement 8 Supporting Activities



Proposed Timeline & Outputs

Activity

Integrate Stakeholder Feedback into Draft MSP

Iterate as Necessary to Reach Final MSP

Submit Final MSP

Move MSP through Political Process

Output

Revised MSP Draft

Final MSP Draft

Meeting

Adopted MSP Law

Feedback , Iteration, & Final Pla Formulation



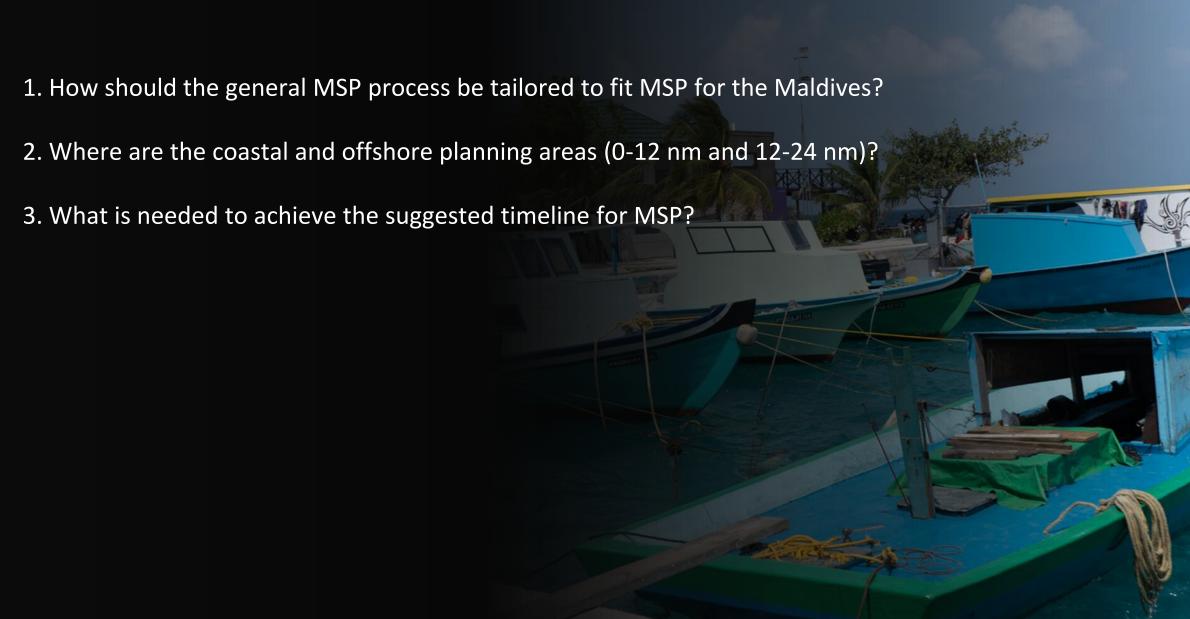
Marine Spatial Planning Proposed Timeline



The MSP Subcommittee will review work products

Requires Approval from Governance Committee

Discussion



WRAP UP:NEXT MEETING TIME?

