Belize Sustainable Ocean Plan

Welcome to

Belize Sustainable Ocean Plan

Belize Sustainable Ocean Plan Geospatial Workshop

Utilizing SeaSketch and Marxan

Date: April 14 – April 16, 2025

Location: Toucan Room, Belize Biltmore Plaza, Belize City, Belize

This is brought to you by

Belize Sustainable Ocean Plan

in partnership with

BELIZE COASTAL ZONE MANAGEMENT AUTHORITY & INSTITUTE

The Nature Conservancy Belize

Belize Fund For A Sustainable Future

BLUE BOND and Finance Permanence Unit
OFFICE of the PRIME MINISTER

Belize Sustainable Ocean Plan

Day 1: SeaSketch

Belize Sustainable Ocean Plan Geospatial Workshop

Date: April 14, 2025

M.D.C.L. LTD FACILITATION TEAM

Diana Carillo

Project Manager and Co-Facilitator

Consuelo Godfrey

Lead Facilitator

Ronalee Mckenzie

Technical Lead

ACTIVITY

GEOSPATIAL BINGO

Instructions:

- Find people who match the descriptions on your bingo card
- Write the person's name in the box
- **First 2-3 people** to complete a row call out **"OCEAN!"** to win a prize
- Kindly be prepared to share one interesting thing you learned while filling. in your card

Workshop Overview

Over the next **three days**, we will:

- Learn how SeaSketch and Marxan **support** marine spatial planning (MSP)
- **Practice** using SeaSketch to explore stakeholder-driven zoning
- **Identify inputs** needed for Marxan scenario modeling

AGENDA AT A GLANCE

AGENDA AT A GLANCE

DAY 1: Capacity Building – SeaSketch

MAIN OBJECTIVE: Build capacity with SeaSketch planning tools

- Review Ocean Use Survey results and feedback mechanisms
- Gain hands-on experience creating, editing, and analyzing zones
- Practice collaborative planning through forums and collections

AGENDA AT A GLANCE

DAY 2: **Bridging SeaSketch and Marxan**

MAIN OBJECTIVE: Practice facilitation and understand Marxan inputs

- Simulate stakeholder conversations using SeaSketch
- Learn how Marxan complements SeaSketch in the planning process
- Identify and prioritize conservation features and targets

AGENDA AT A GLANCE

DAY 3: Setting Up Marxan Inputs

Main Objective: Finalize key parameters for Marxan analysis

- Define and weigh cost layers for spatial planning
- Create lock-out areas using SeaSketch
- Synthesize all inputs to prepare for scenario modeling

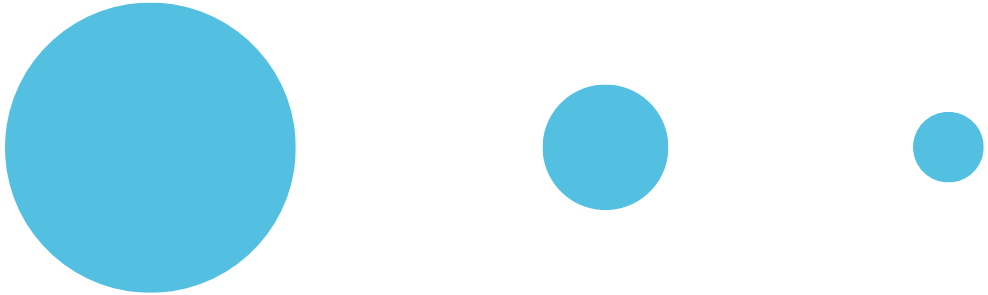
(Note: Agenda may adjust slightly depending on group needs and discussion pace.)

How we will work Together

- Blended and Interactive Sessions
- Expert-led Presentations
- Hands-on SeaSketch Training
- Marxan Input Collection
- World Café Discussions
- Daily Reflections

Our goal is to create an environment where all voices are heard and all expertise is valued as we work together to advance Belize's marine spatial planning.

Let’s Meet the Technical Experts



CZMAI Team

Delwin Guevara

GIS Mapping and Spatial Analyst

Janel McNab

Belize MSP Coordinator

Marxan Team

Kate Longley-Wood

Marine Spatial Planning Science Manager – TNC Global

Rick Tingey

Principal – S3

Spatial Support Systems LLC

SeaSketch Team

Abby Meyer
Developer

Tim Welch
Developer

Chad Burt
Lead Developer

Will McClintock
Director

Peter Menzies
Analyst Developer

House Keeping

Arrival & Registration

Please arrive at least 15 min. before, so you have time to check in. The workshop begins promptly each day.

Break Times

Morning Break: 10:30 – 10:45 AM

Lunch Break: 12:30 – 1:30 PM (Lunch provided. Tickets will be distributed)

Afternoon Break: 3:00 – 3:10 PM

Wi-Fi Access

Free Wi-Fi available. **WIFI: Bwplusbiltmore**

Restrooms

Restrooms are located outside

House Keeping

Phones & Devices

Please silence phones and devices during sessions.

Laptops/tablets welcome for note-taking and workshop tasks.

Engagement

Please participate actively in all activities.

Group discussions and team tasks are key parts of the workshop.

Feedback

Daily feedback will be conducted.

Health & Safety

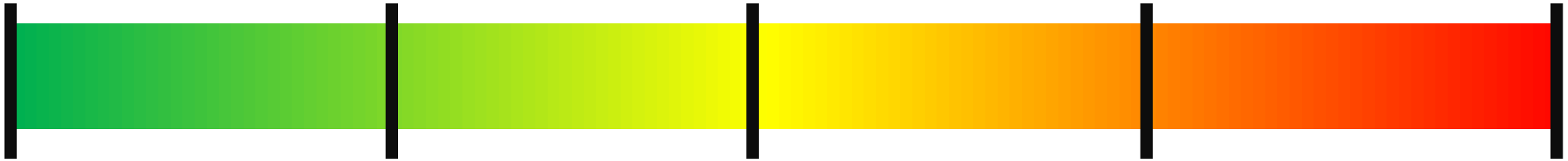
If you feel unwell, inform a facilitator privately.

GROUND RULES FOR PARTICIPATION

1. **Assume Positive Intent** – We're here to co-create, not compete.
2. **One Mic, Many Voices** – Let's ensure everyone can speak.
3. **Use the Parking Lot** – If a discussion is deep but off-topic, we'll note it and revisit if time allows.
4. **Yes, And...** – Encourage building on each other's ideas
5. **Embrace Learning and Discomfort** – Some sessions will be new or technically complex; let's help each other through.
6. **Be Present** – Phones on silent, laptops for workshop tasks only.
7. **Respect Time and Process** – Stick to time slots, rotation rules, and prompt transitions.

Simplified Gradients of Agreement Scale

To facilitate efficient and transparent decision-making during the workshop, we will utilize Gradients of Agreement Scale when needed:



Whole-hearted Endorsement

"I strongly support this."

Agreement with Minor Reservations

"I can support this, even if I have small concerns."

Mixed Feelings

"I have concerns but will not block the group's direction."

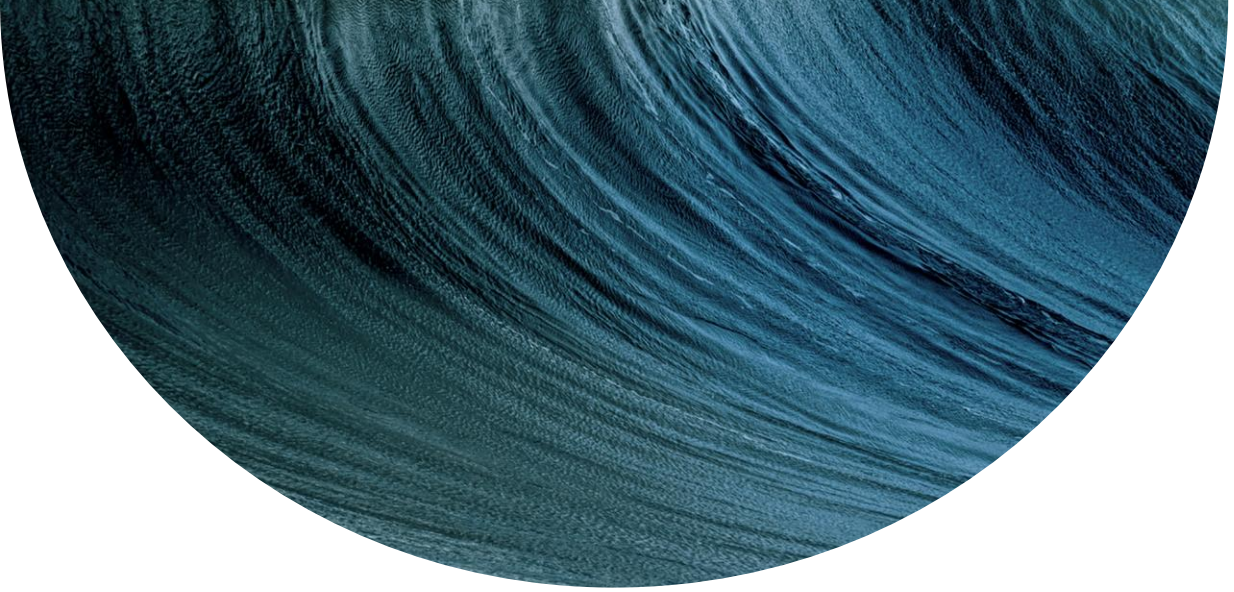
Major Reservations

"I have serious concerns that should be addressed before moving forward."

Cannot Support

"I do not support this and believe it should not proceed."

HOW TO USE: *When asked, put your hand up for the item that best represents your position*



TECH CHECK!

Everyone should have:

- A laptop
- Registered SeaSketch account
- Access to digital resources and any pre-read materials
- Power cable

Please raise your hand now if you need assistance!

DAY 1 - AGENDA

Focus: Set the context, connect participants, and introduce core tools

9:00 am	**Welcome & Opening Remarks**	Context, purpose, and goals
9:15 am	**Introductions and Ice-Breaker: Geospatial Bingo**	Creative networking (e.g., "Geospatial Bingo")
9:45 am	**Workshop Overview**	Agenda, ground rules, tech check, and logistics
10:00 am	**Where are we now in the BSOP MSP process?**	
10:15 am	**Marxan and SeaSketch Overview**	Overview of tools/platforms (e.g., SeaSketch)
10:45 am	**Coffee Break**	
11:00 am	**Overview of Ocean Use Survey and Results**	
11:45 am	**Overview of SeaSketch Planning Tool**	Tool walkthrough and guided activities
12:30 pm	**Lunch**	
1:30 pm	**Training on the use of SeaSketch Planning Tool**	Small groups test the tool, create outputs
2:30 pm	**Coffee Break**	
3:15 pm	**Training on the use of SeaSketch Planning Tool (Continued)**	Group debrief and input for Day 2
4:30 pm	**Wrap up: Question & Answer Reflection**	
5:00 pm	**Adjourn**	

Belize Sustainable Ocean Plan

Day 1: SeaSketch

Belize Sustainable Ocean Plan
Geospatial Workshop

April 14, 2025

Where are we now?

April 14, 2025
10:00 – 10:15

Session Goal:

- Provide overview of progress on BSOP since last stakeholder workshop in May 2024.
- Overview of next steps to get to Milestone 6.

Understanding the context of the workshop with respect to the timeline of the BSOP process.

Expected Outcome:

Presenter:

Janel McNab

Marine Spatial Planning Coordinator - CZMAI

Responsible for providing overall & day to day logistical & coordination support for the BSOP

May 2024

Multi-Stakeholder MSP Workshop 1: Assessment for Planning

May 8-11, 2024

May - September 2024

Milestone 4 Public Engagement & Validation sessions

May - September 2024

Consultations across Coastal Communities

October 2024

Milestone 5

-Update to the Integrated Coastal Zone Management Plan

-National Marine Spatial Plan Policy

-October 2024 - June 2025 (9 months)

-Consultants IH Cantabria

IH cantabria
INSTITUTO DE HIDRÁULICA AMBIENTAL
UNIVERSIDAD DE CANTABRIA

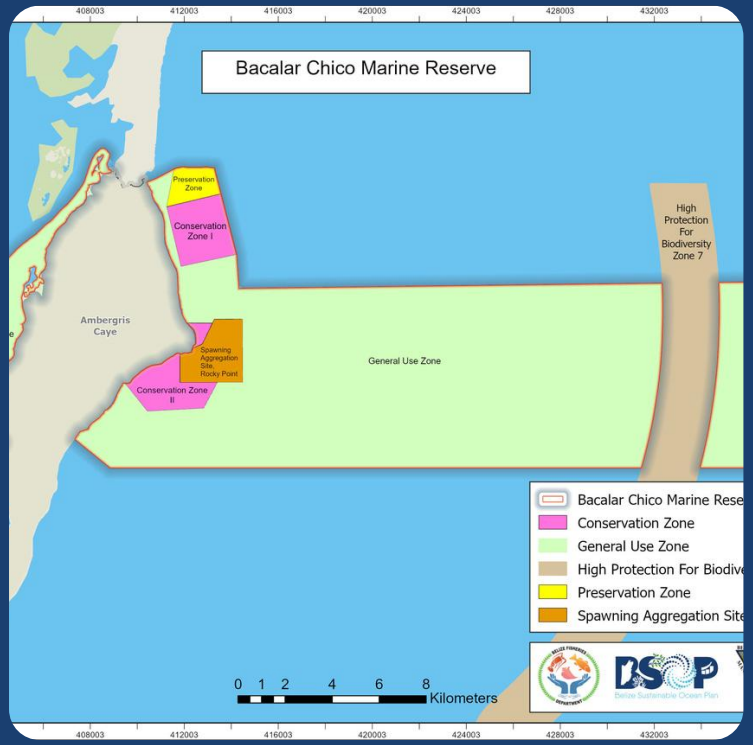
www.ihcantabria.com

November 2024

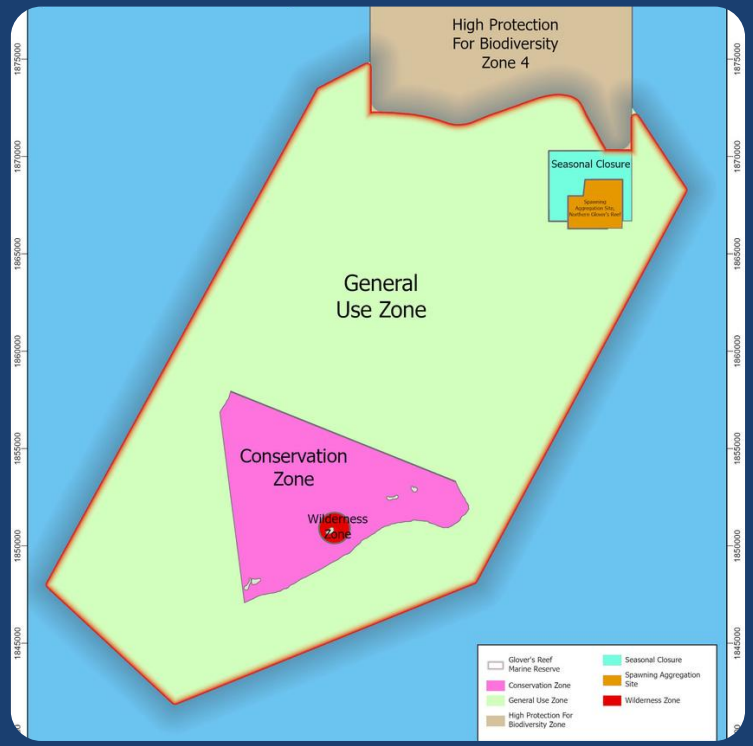
Submission of Milestone 4 Proposal

25% BPZ

November 2024



Bacalar Chico Marine Reserve



Glover's Reef Marine Reserve

Lighthouse Reef Atoll Marine Reserve

December 2024

Barbados-Belize

MSP Peer-to-Peer Knowledge Exchange

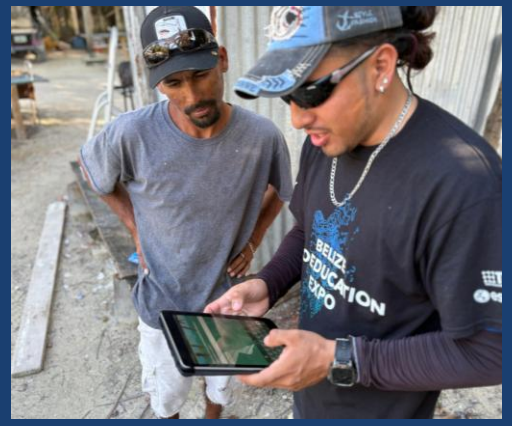
December 2-6, 2024. Belize

January - March 2025

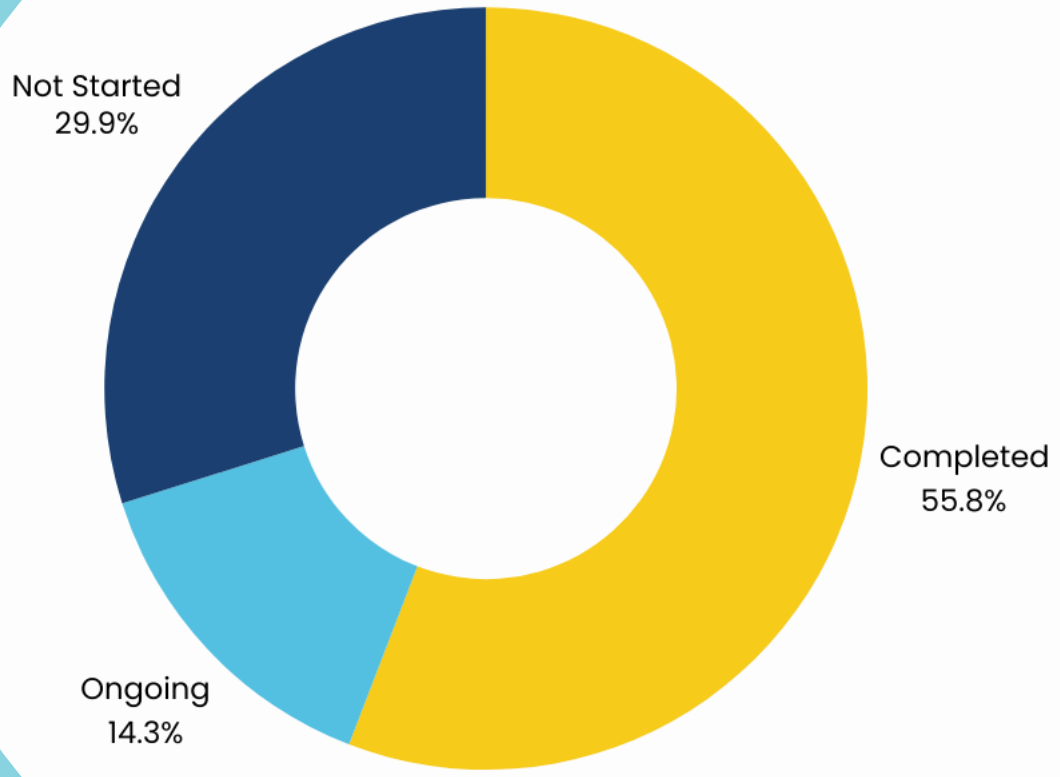
Ocean Use Survey

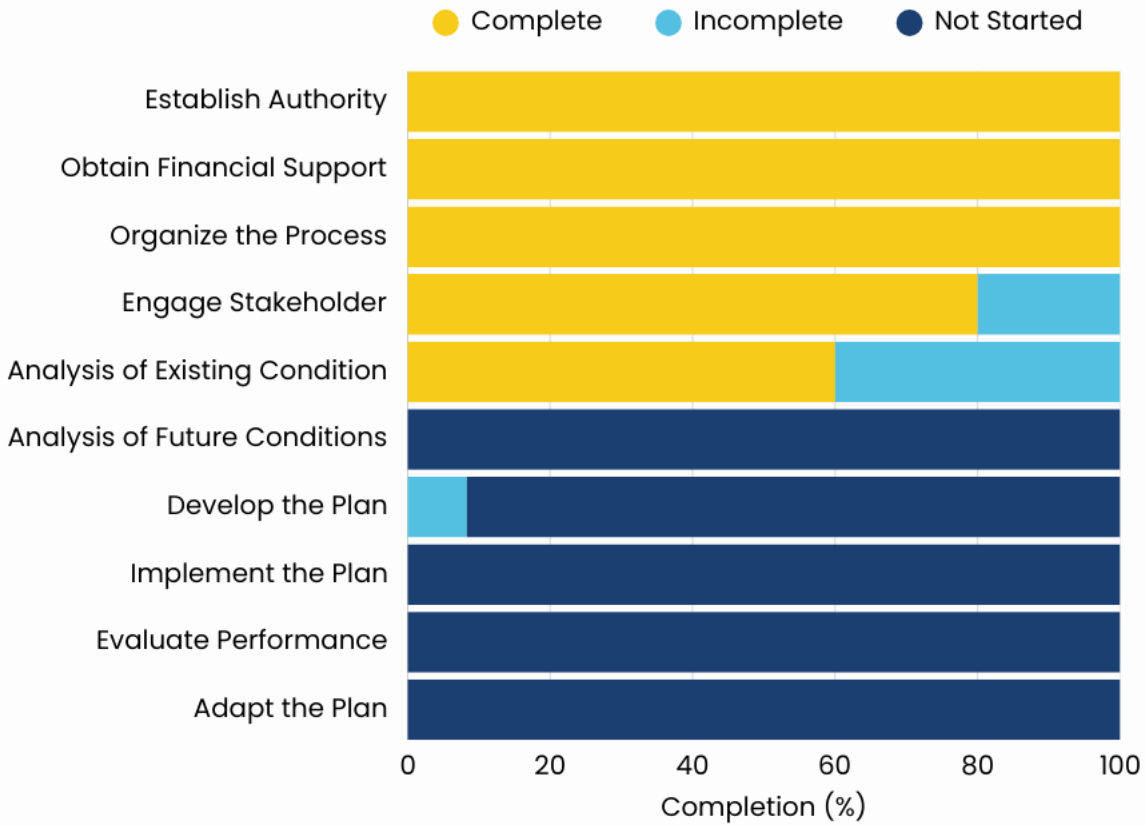
-Phase 2
-Filling in gaps

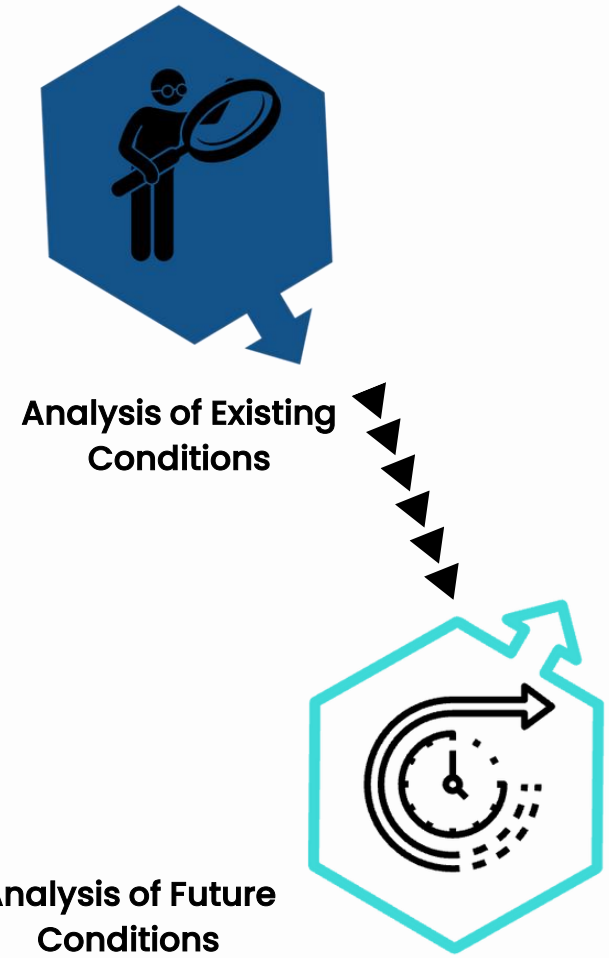
January - March 2025



April 2025 Process Update







April 2025 Milestone 6

- Future needs (Economic, Social, Cultural)
- Future Scenario Planning
  - *Governance X Climate Change*
- Identification and Designation of BPZ to cover up to 30%
  - *Zoning Approach and Framework*
  - *MPA Design Criteria*
  - *General Zoning Framework - Use Zones (Single and Multiple)*

QUESTIONS

Marxan and SeaSketch Overview

April 14, 2025
10:15 – 10:45

Session Goal:

- Provide a high level overview of the geospatial tools and their roles in the BSOP process

Understanding of how geospatial tools are used in MSP and how they complement one another.

Expected Outcome:

Presenters

Will McClintock

Director,

McClintock Lab - SeaSketch

Abby Meyer

Developer,

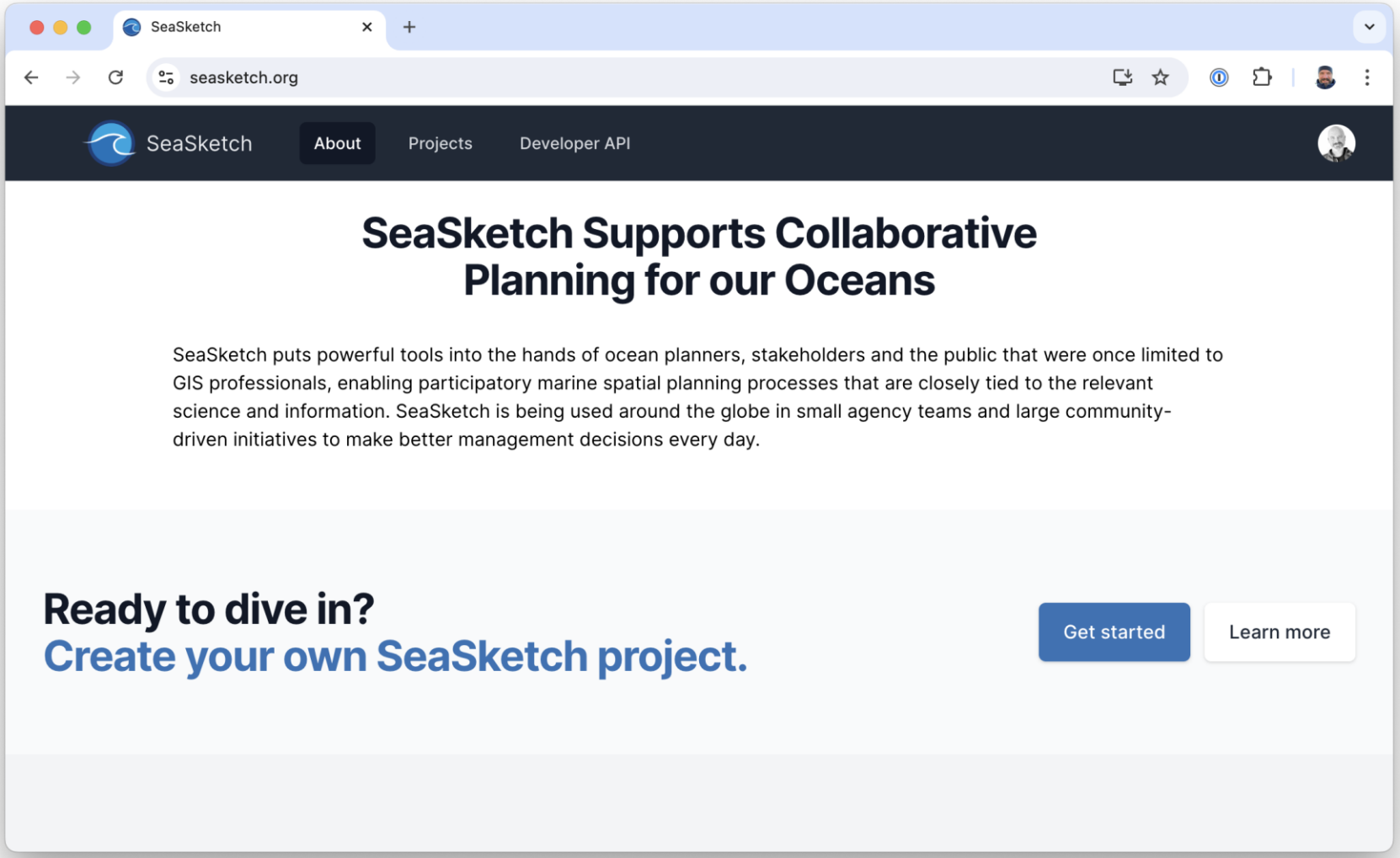
McClintock Lab - SeaSketch

Peter Menzies

Analyst Developer,

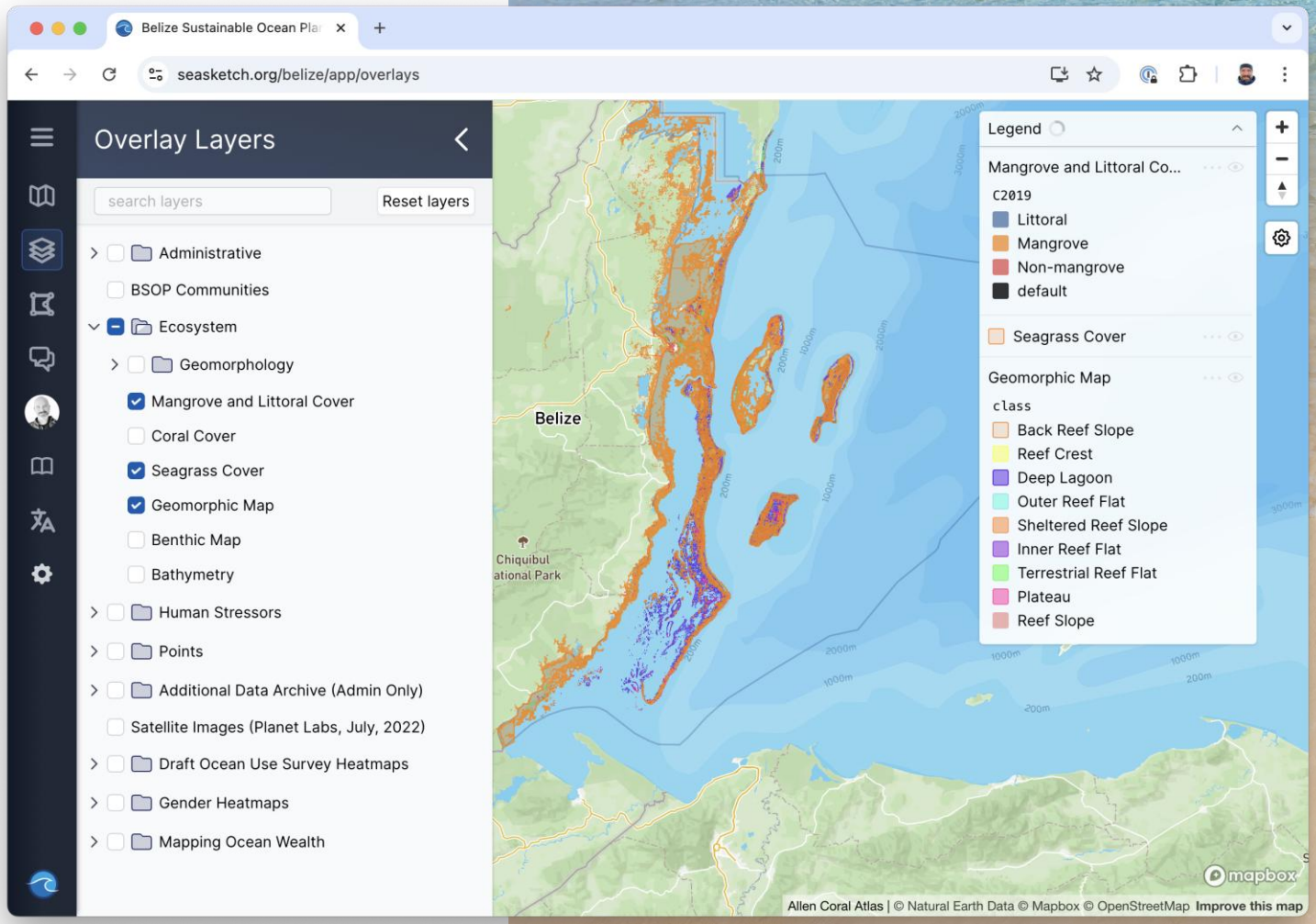
McClintock Lab - SeaSketch

SeaSketch Platform

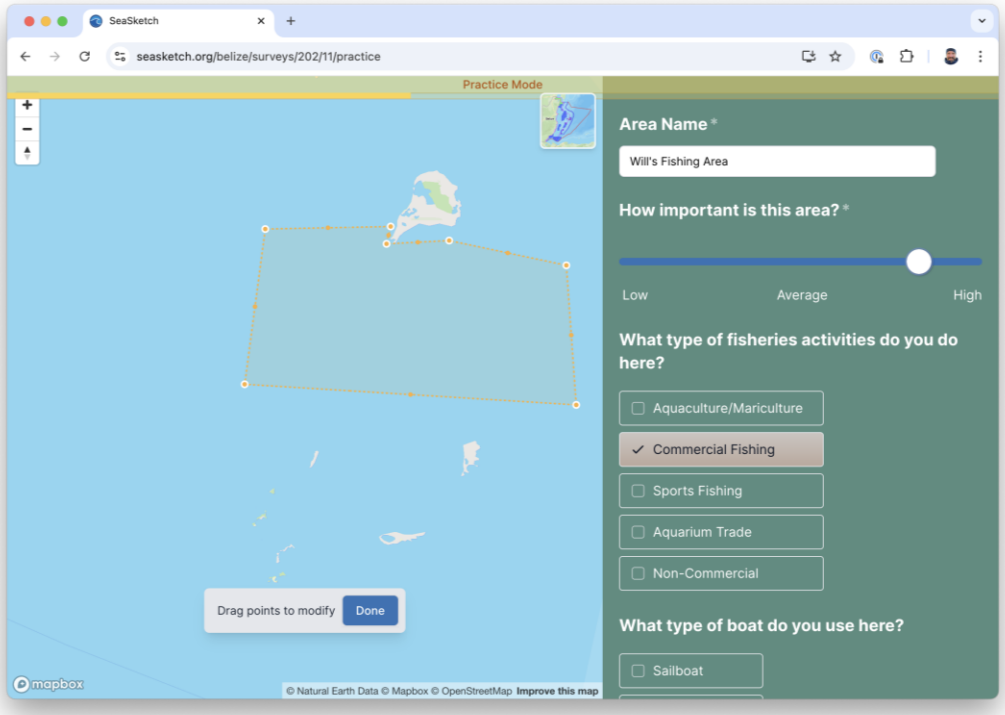


SeaSketch: GeoPortal

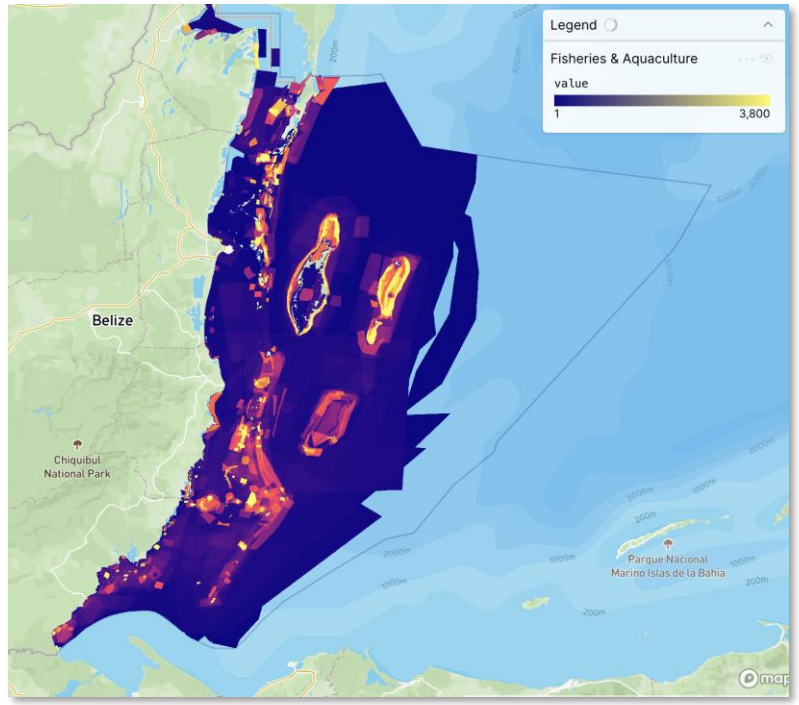
- Visualize and download data.
- Access metadata.
- Seasketch.org/belize



SeaSketch: Survey Tool

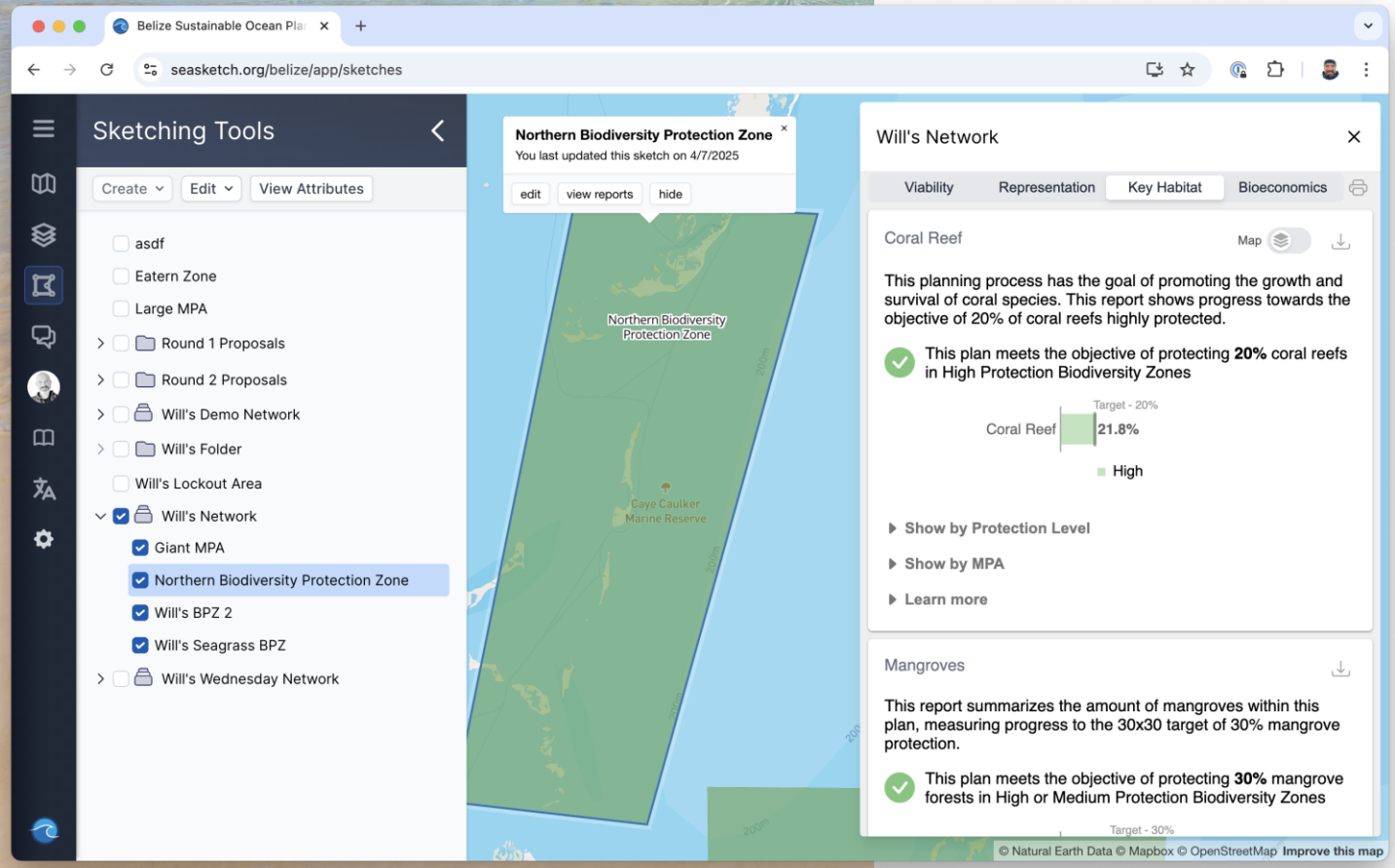


Gathered spatial information on ocean uses and values



Heatmaps show the distribution of valued places for all ocean sectors

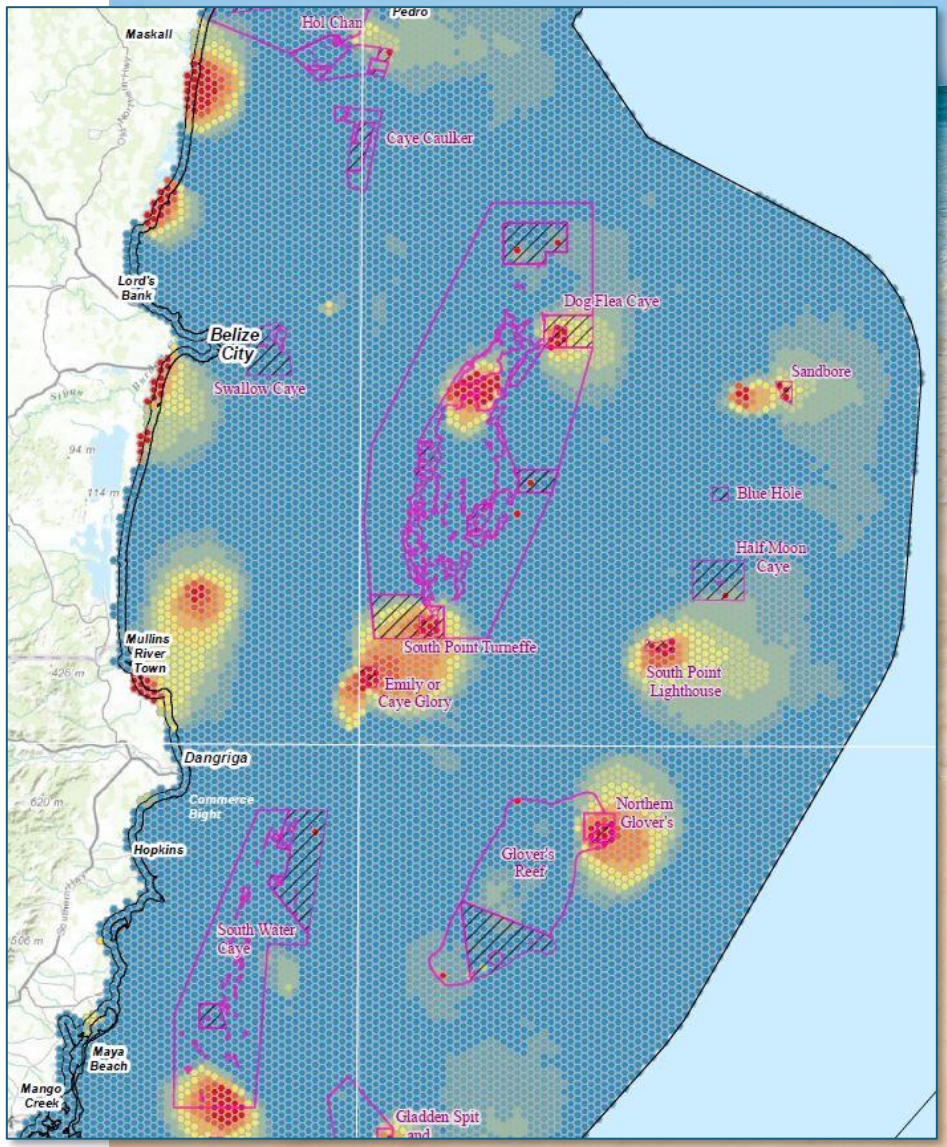
SeaSketch: Planning Tool



- Sketch and evaluate biodiversity protection zones.
- Collaborate with others by sharing and discussing plans.

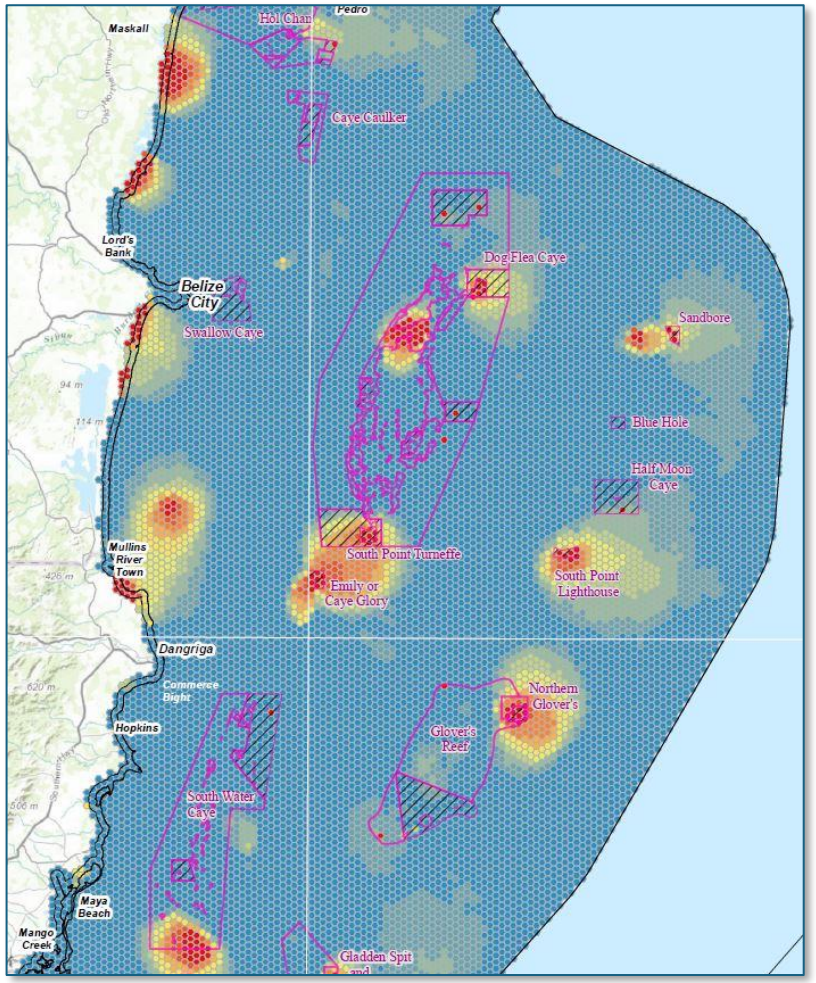
Marxan

- **Data Exploration Tool** that can help identify areas that:
- **Maximize** representation (goals) across multiple targets/criteria
- **Minimize** overall area, or overlap with undesirable areas (“costs”)



Marxan & SeaSketch are Complimentary

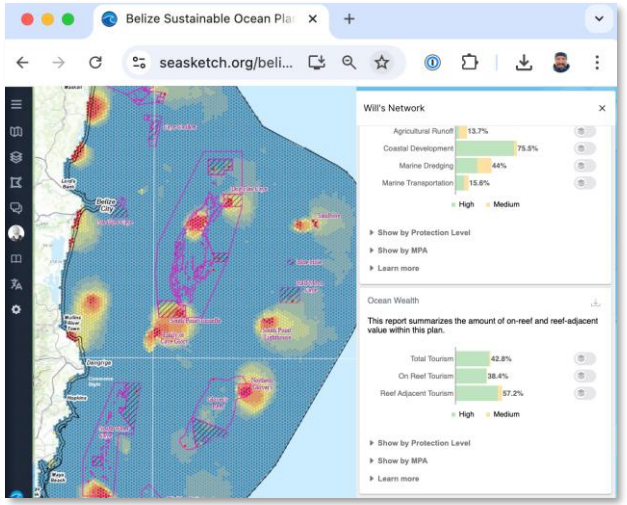
Marxan

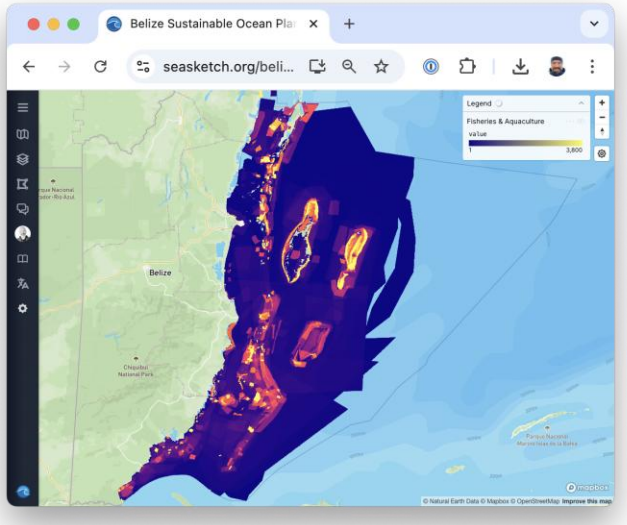


Marxan outputs can be brought into the SeaSketch planning tool as a contextual layer and/or for participatory mapping purposes (users can comment using the forum)

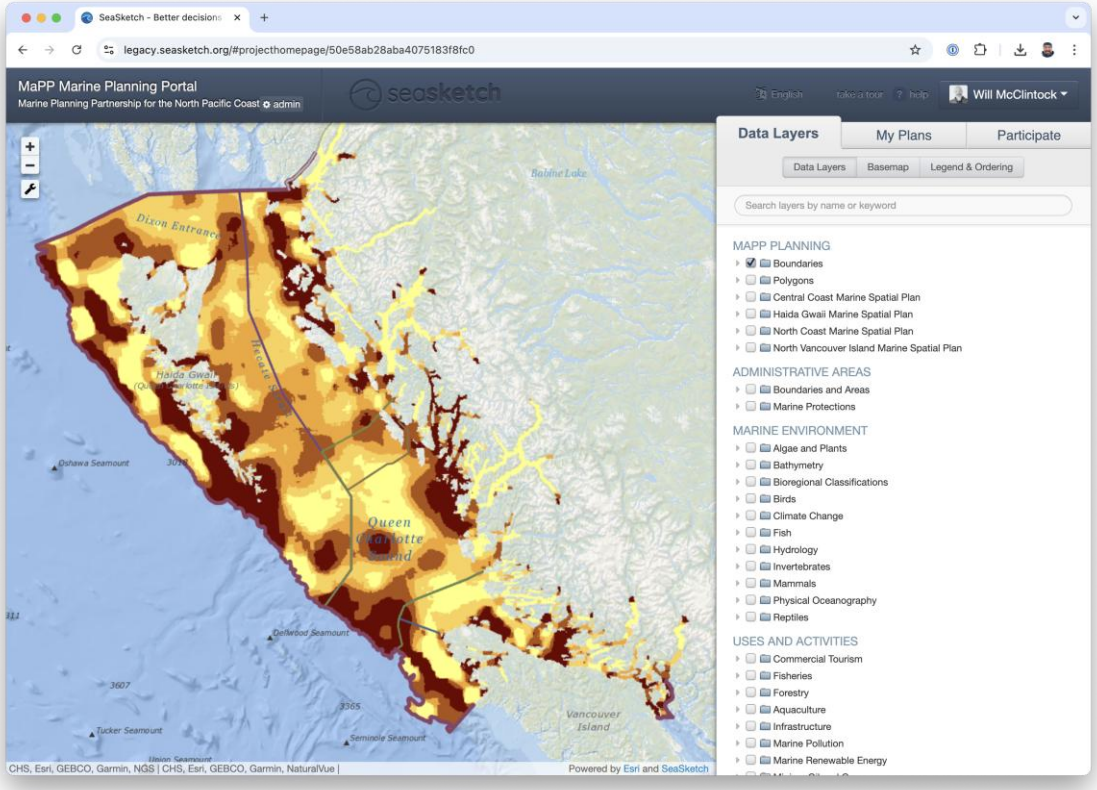
Outputs from the SeaSketch Ocean Use Survey can be brought into Marxan as a feature or cost layer

SeaSketch

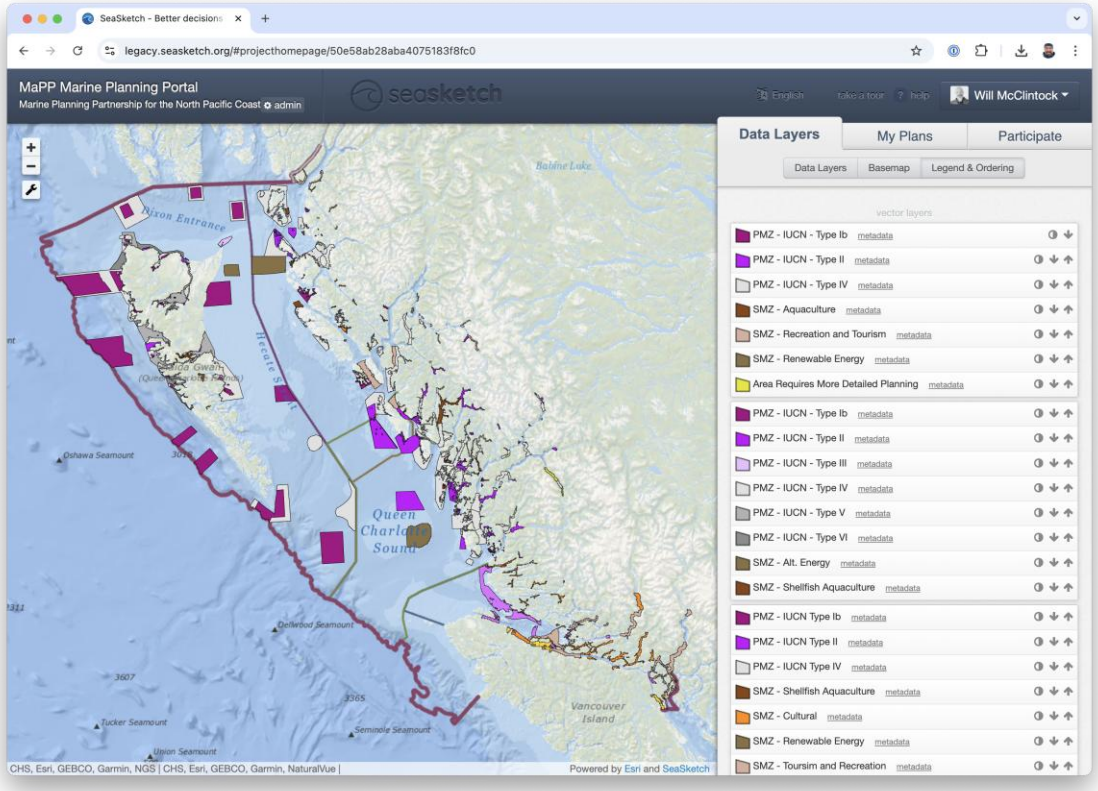




Example 1: British Columbia

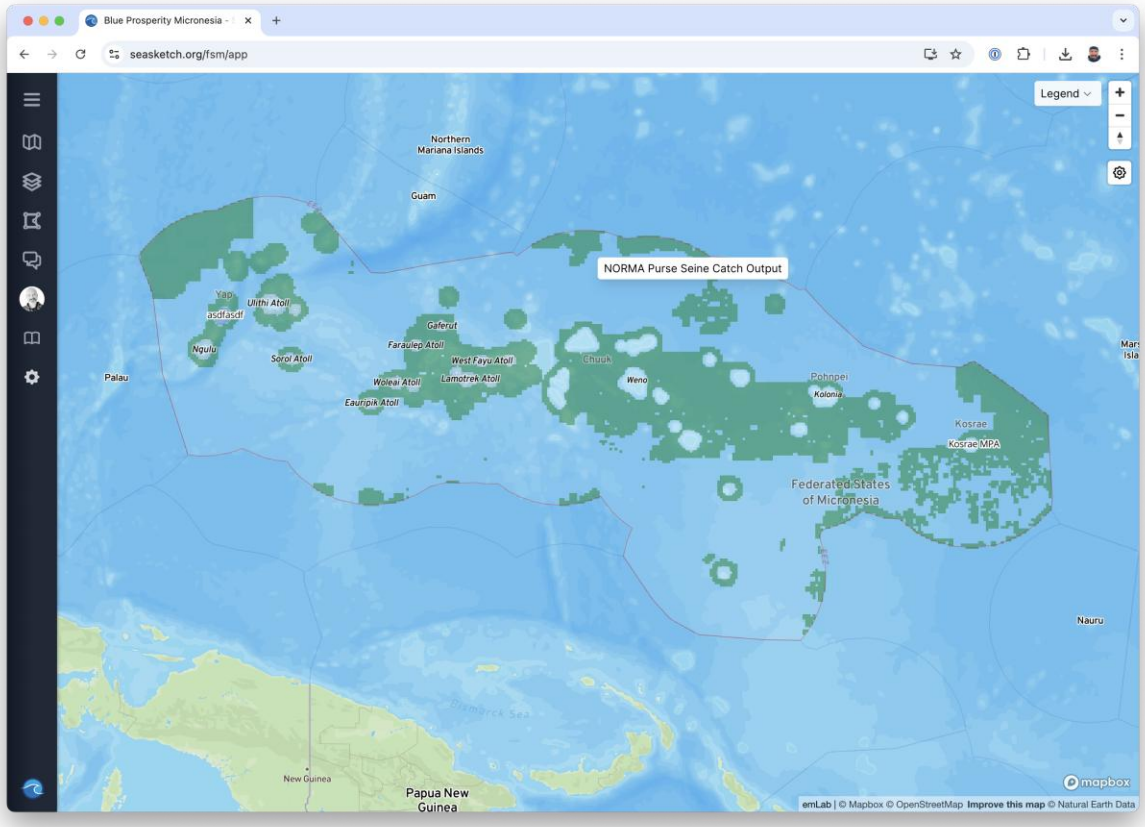


Marxan output in SeaSketch

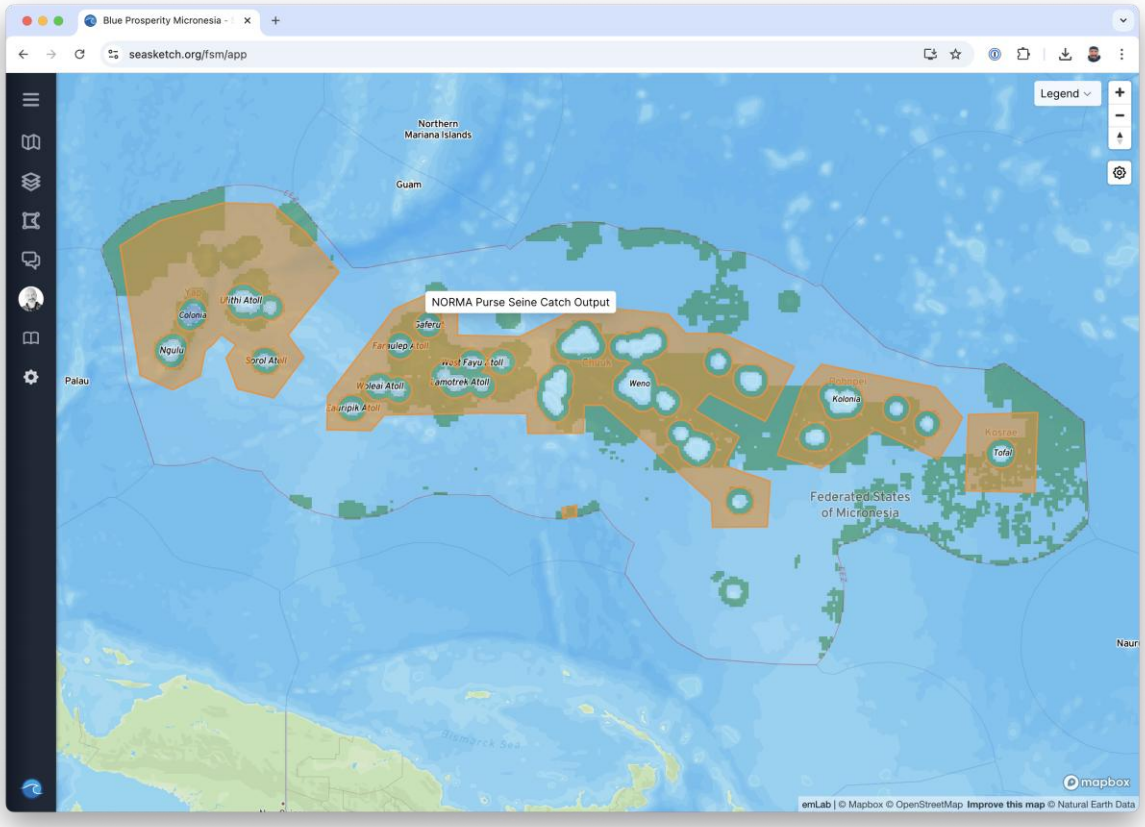


User-drawn MPAs in SeaSketch

Example 2: Micronesia



Marxan output in SeaSketch



User-drawn MPAs in SeaSketch

QUESTIONS

Coffee Break

9:55 – 10:10

Overview of Ocean Use Survey & Results

April 14, 2025
11:00 – 11:45

Session Goal:

- Provide an overview of OUS methodology and results.
- Present feedback mechanism

Understanding the methodology of the OUS, what data were collected, how data were analyzed, and how they can provide feedback.

Expected Outcome:

Presenter:

Delwin Guevara

GIS Mapping and Spatial Analyst - CZMAI

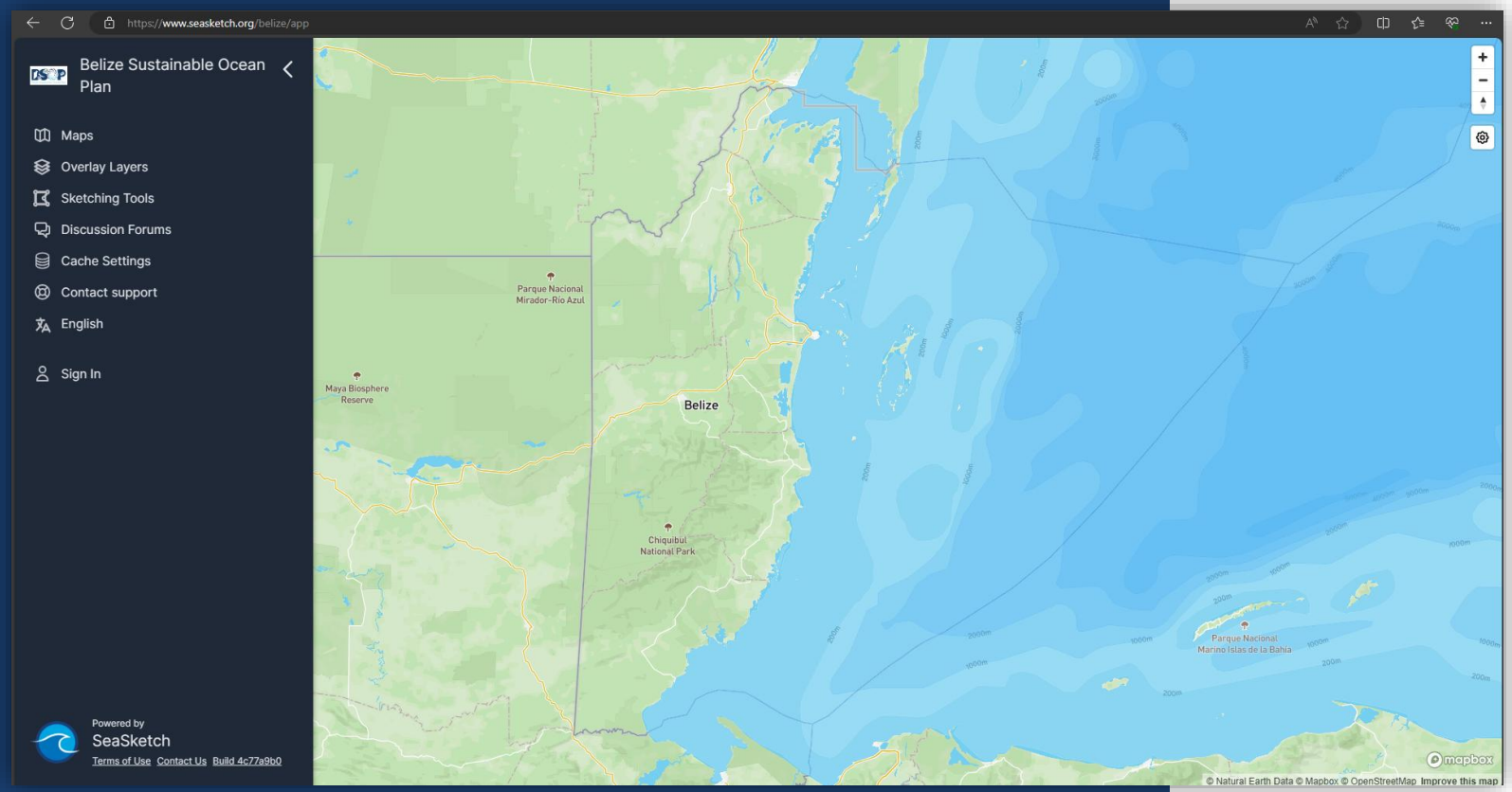
OVERVIEW

- What is Seasketch?
- Review of methodology
- Overview of Data Collection
- Overview of Results
- Access Data

What is Seasketch?

Is a decision support platform with sketching tools for collecting mapped-based surveys.

It is a platform specifically designed for MSP as it allows for all its data layers, designs and analytics to be publicly accessible.



UC SANTA BARBARA

SeaSketch was developed by researchers at the **McClintock Lab** at the Marine Science Institute of the **University of California Santa Barbara (UCSB)**

WHY ARE WE USING SEASKETCH?

© John M Romero

WHY ARE WE USING SEASKETCH?

Using SeaSketch, a decision support tool, BSOP can determine current conditions and plan for future uses.

© John M Romero

WHY ARE WE USING SEASKETCH?

This can be done with SeaSketch's sketching tools, which provide the spatial information needed for the MSP process. SeaSketch is also vital to the process as it represents the core principles of MSP by fostering inclusivity and equity as it augments planning contributions from technical stakeholders and the general public.

© John M Romero

WHY ARE WE USING SEASKETCH?

Decision-making is further supported by SeaSketch as it can be coupled with other support and analytic tools such as MARXAN within the planning process.

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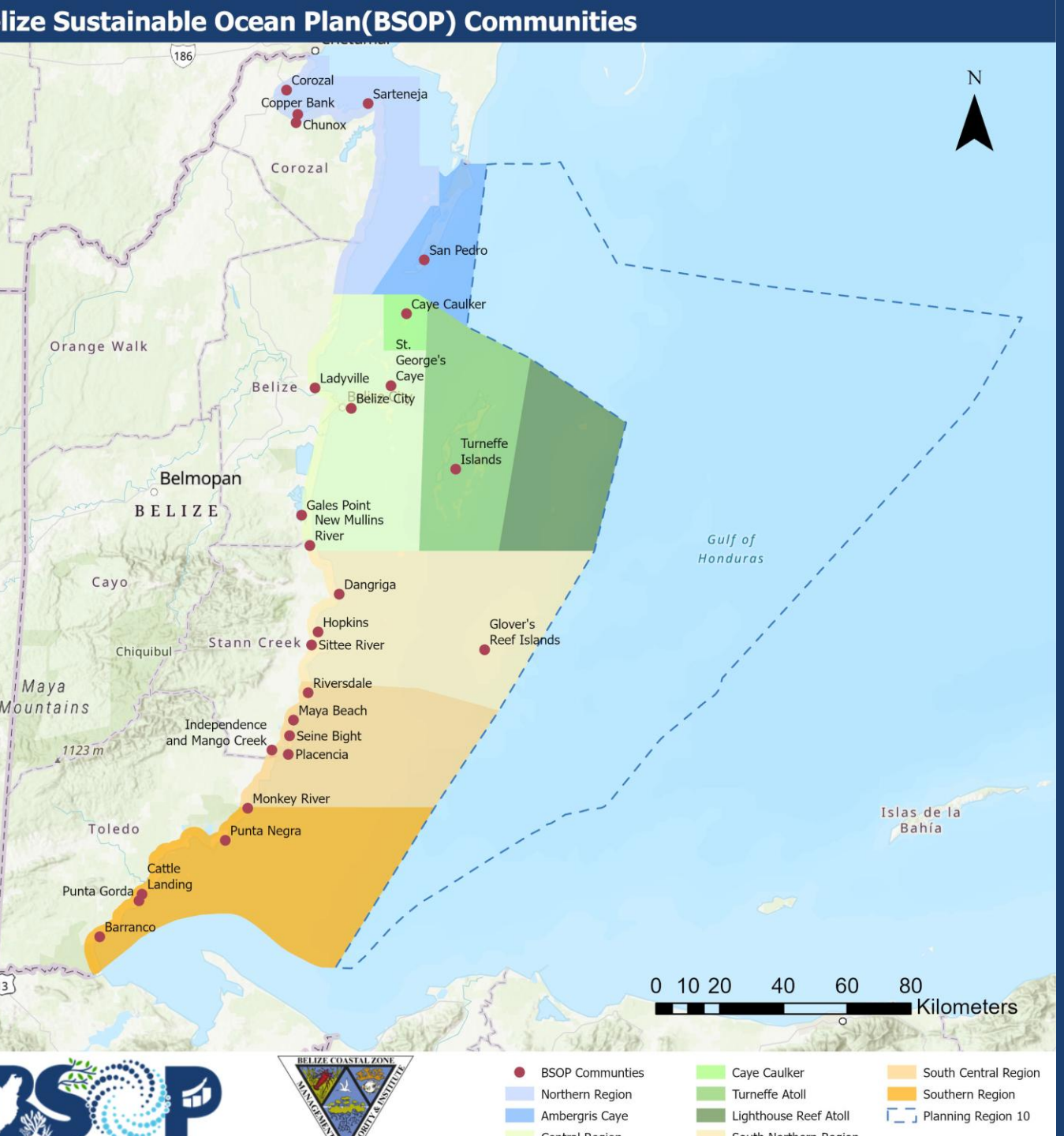


Looking at Coastal Communities

- 27 Coastal Communities
- Turneffe Atoll
- Glovers Atoll
- Lighthouse Atoll

Partnerships and Collaborations

Enumerators:

One-on-one interview

BSOP

OCEAN USE SURVEY

COMMERCIAL FISHERS

CONSULTATION INVITATION

FEB 9 2024

5 PM- 7 PM

SAN PEDRO
Town Council
Conference Room

FOR MORE INFORMATION CONTACT US:

http.bsop.coastalzonebelize.org @ bsop@coastalzonebelize.org 223-5739 or 223-0719

The Nature Conservancy Belize

Belize Fund For A Sustainable Future

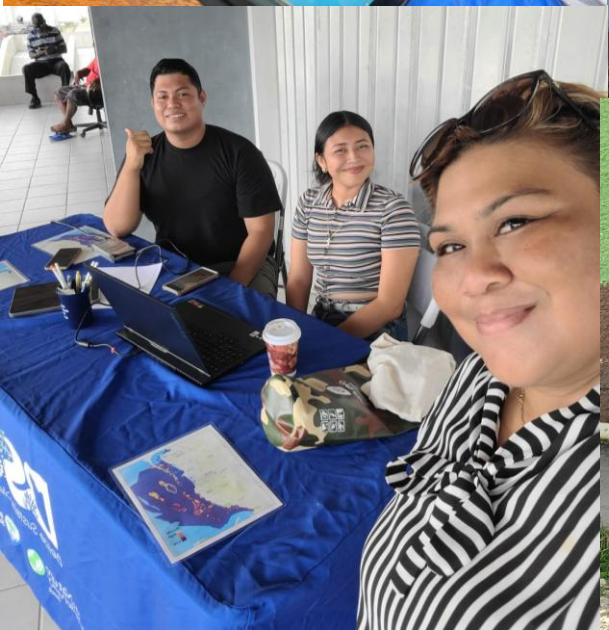
BLUE BOND

Focus Groups

Site visit and Remote

Meet the Team

TYSAM
PESQUEROS



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LeeLa's
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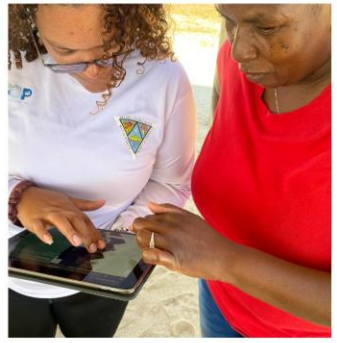
ARTEME
E THE SUN SETS ON THE WATER



The HOPE

Welcome, Ocean Users!

We are interested in learning about how you use and value ocean space. This survey will ask you to identify areas of importance within the ocean by drawing on the map and indicating the relative value of those areas to you.

Your individual responses will be kept confidential. We will summarize and generalize information across multiple respondents to protect your privacy. The information will be used to create data to be used in an upcoming ocean planning process.

Click here to view an example summary heat map depicting valued commercial fishing areas in the Azores.

Need help? Contact Will McClintock.

Begin | Language | Settings

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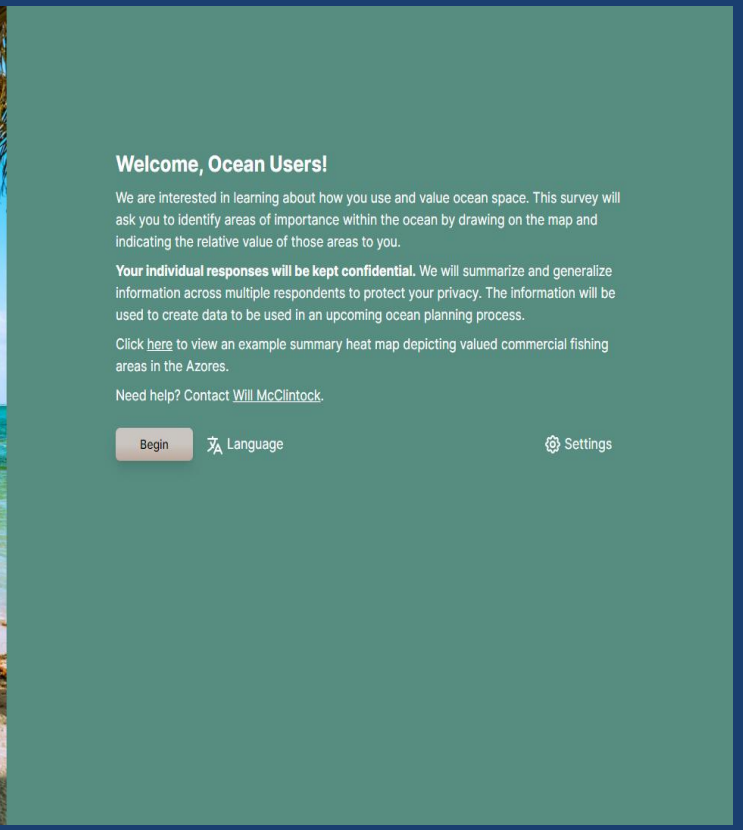


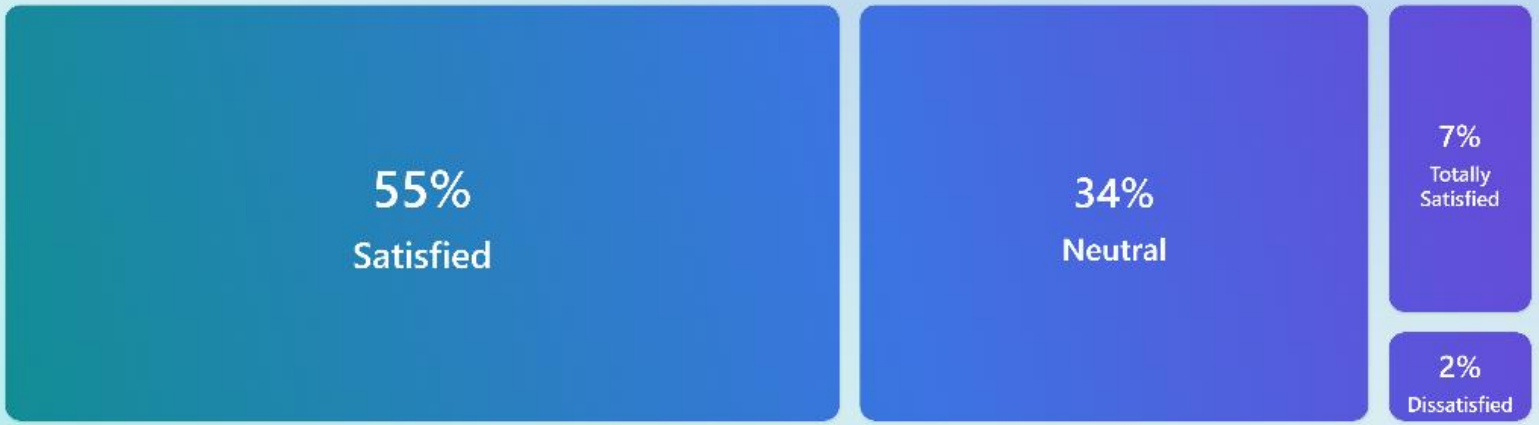
Lessons Learnt

- Online vs Offline
- Virtual vs In-person
- Focus Group Sessions

Belize Sustainable Ocean Plan

41 responses submitted

Fisheries Sector Using a scale of 1 *Totally Dissatisfied) to 5 (Totally /very Satisfied)

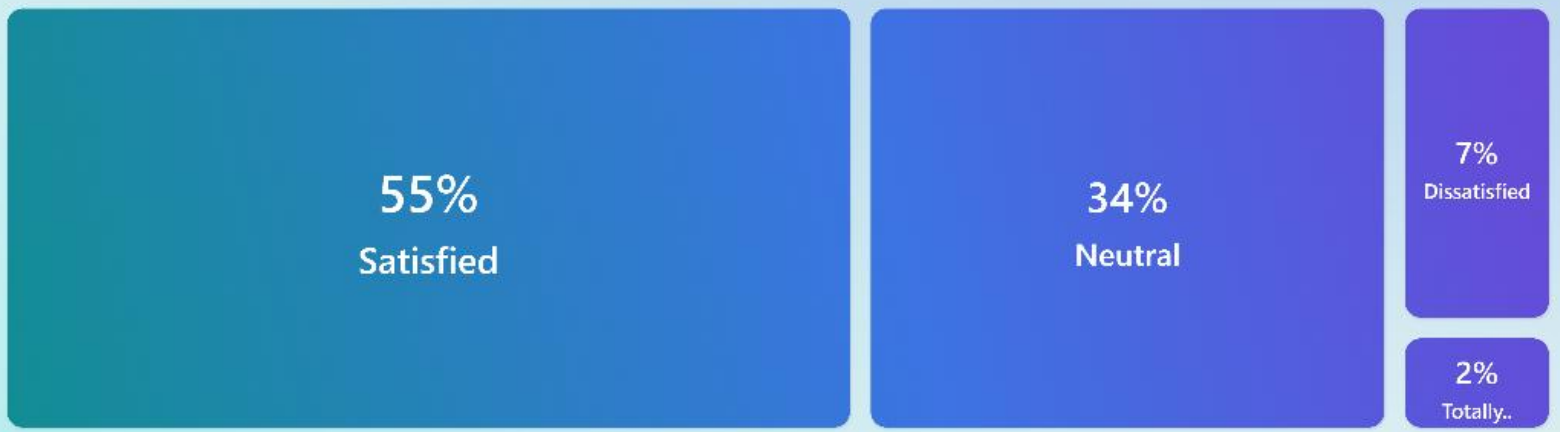


Treemap | Bar

1 of 6

41 responses submitted

Tourism Sector Using a scale of 1 *Totally Dissatisfied) to 5 (Totally /very Satisfied)



Treemap | Bar

2 of 6

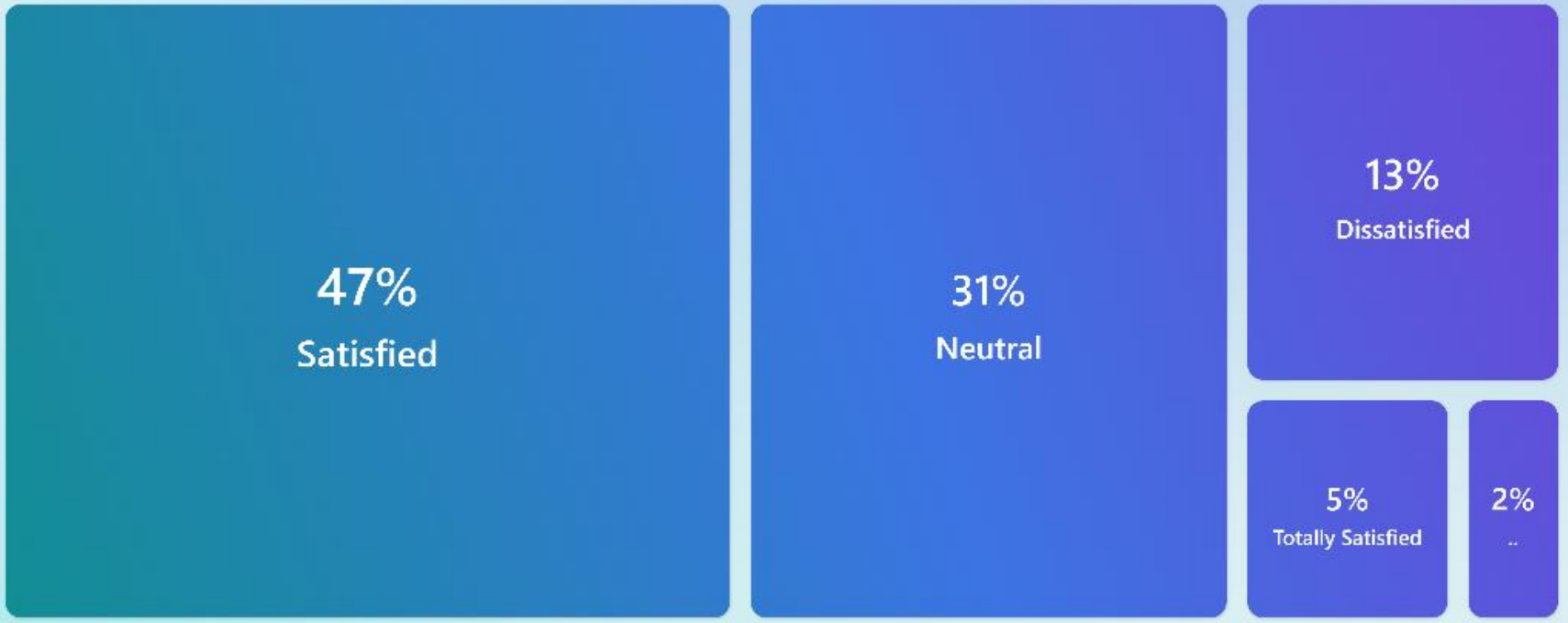
41 responses submitted

Maritim Administration Using a scale of 1 *Totally Dissatisfied) to 5 (Totally /very Satisfied)

Treemap | Bar

3 of 6

Marine and Coastal Ecosystems Using a scale of 1 *Totally Dissatisfied) to 5 (Totally /very Satisfied)



Treemap | Bar

41 responses submitted

General Use Using a scale of 1 *Totally Dissatisfied) to 5 (Totally /very Satisfied)

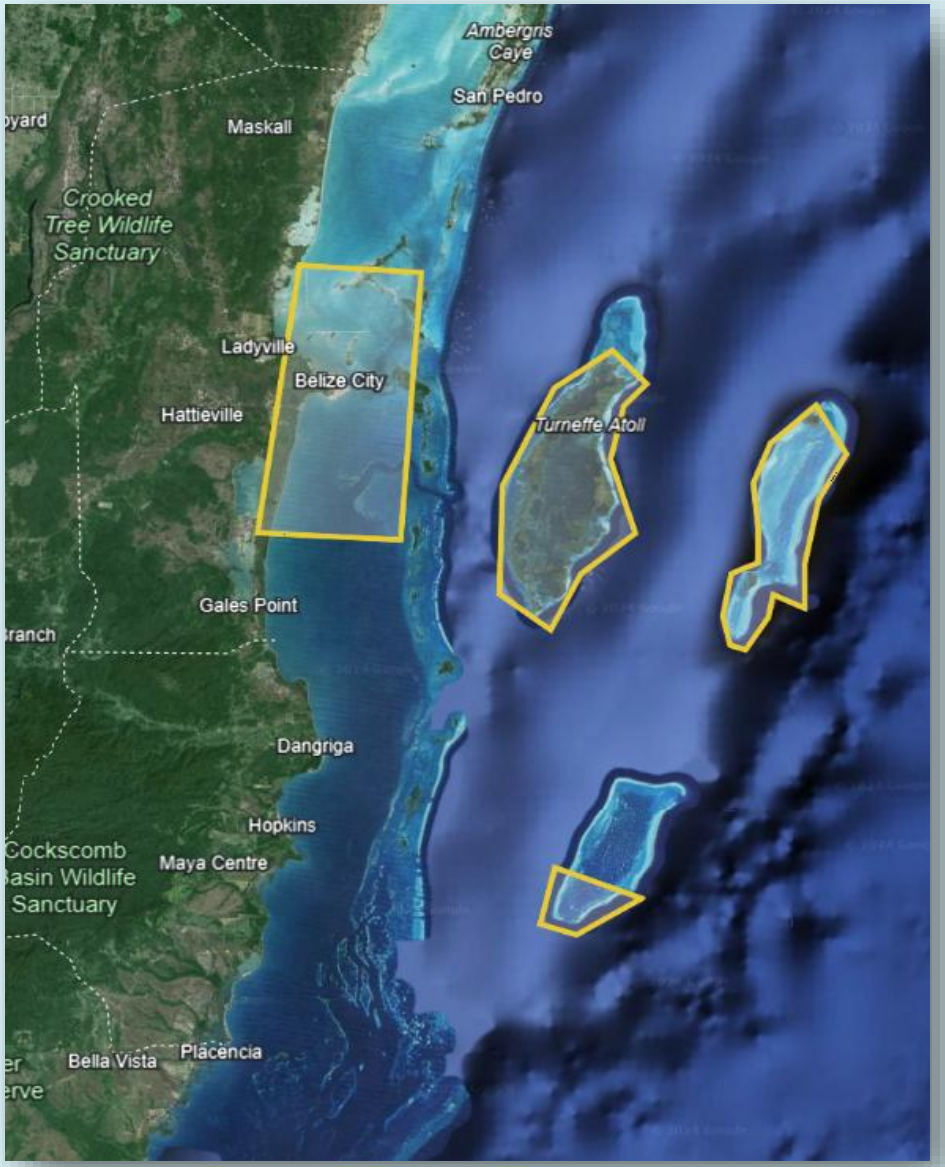
Treemap | Bar

5 of 6

6. Comments/Feedback

12 Responses

ID ↑	Name	Responses
1	anonymous	None.
2	anonymous	On comment
3	anonymous	Share web maps with participants for further exploration and more granular level feedback.
4	anonymous	There may be gaps in tourism ocean use regarding sport fishing, especially in Turneffe. I'm not sure about what the coastal and marine ecosystem shows so can't score effectively.
5	anonymous	Good job. I would need to understand the sampling sizes and how they were calculated and captured in order to make further comments.
6	anonymous	Overall it was relatively clear
7	anonymous	I believe it would be best to vet and get feedback directly from the users that contributed to the OUS and compare with existing data from experts in the different sectors
8	anonymous	perhaps the survey itself can be shared so that following the map is much easier. the slide with the map can be formatted so that the map is much bigger. it's hard to provide feedback for a map that is hard to read.
9	anonymous	High valued areas for fisheries, general use and coastal and marine ecosystems are under represented
10	anonymous	Consider the formula used in the heat maps. If the percentage of respondents is high then the formula for the heat map is more reliable. Do an analysis of evaluators and if there is a correlation to area size. If there is a strong correlation, correct for it.
11	anonymous	Coastal ecosystems seem to be missing as well as navigational routes.
12	anonymous	For Marine and Ecosystem, Lighthouse Reef Atoll didn't have any representation. It will be great to get input from Belize Audubon Society



Belize Sustainable Ocean Plan

Site visit and Remote

BELIZE FISHERIES DEPARTMENT
MINISTRY OF BLUE ECONOMY AND DISASTER RISK MANAGEMENT
PRINCESS MARGARET DRIVE, BELIZE CITY, BELIZE C.A.
P.O. BOX 148 PHONE (+501) 224-4552
fisheries_department@fisheries.gov.bz www.fisheries.gov.bz

Public Notice

Commercial Fisherfolk License Renewal 2025

December 23, 2024.

The Belize Fisheries Department hereby informs the PUBLIC that it will commence the renewal of fisher folk licenses on **Monday, January 6, 2025.** A grace period for renewals will be in place until **Friday, January 31, 2025.**

Fishers are advised to bring along all pertinent documents upon renewal to facilitate the process.

Licensing renewals will be carried out for the following communities ***at the Belize Fisheries Department Office in Belize City*** *on the dates specified below:*

Date	Communities
6th January – 10th January	**Belize City fishers and other fishers from Belize District,** except San Pedro and Caye Caulker.
13th January – 17th January	**All fishers from Corozal District** (including Chunox, Copper Bank, Sarteneja etc.), **and all fishers from Orange Walk District.**
20th January – 24th January	**All fishers from Stann Creek District** (including Dangriga, Hopkins, Riversdale, Seine Bight, Placencia, Independence etc.).
27th January – 31st January	**All fishers from San Pedro & Caye Caulker, and all fishers from Cayo District.**

The Mission of the Department is to provide the country and the people of Belize with the best possible management of aquatic and fisheries resources, with a view to optimize the present and future benefits through efficient and sustainable management

www.portauthority.bz

BPA BELIZE PORT AUTHORITY
Maritime Service, Security & Efficiency

Registration
& LICENSING EXERCISE 2025

The Belize Port Authority informs owners of skiffs, jet ski, sailing vessels, launches, tugboats, barges, dredges or any other watercraft plying the inland and coastal waters of Belize that the Registration and Licensing exercise for the years 2025 will be commencing November 2024.

LICENSING TEAMS SCHEDULE

JAN 6 - 8	Orange Walk Town and surrounding villages **LOCATION: Lamanai Landings**
JAN 9 - 10	Ladyville and surrounding areas **LOCATION: Vista Del Mar Marina**

For more information on the requirements for registering and licensing of vessels, contact the Belize Port Authority's Registration Department at Tel: 222-5665/5666 or Whatsapp 672-5666.

Belize Sustainable Ocean Plan

OUS Results

Responses Updated:

2025-04-13 02:11:08 UTC

857
Individual Responses

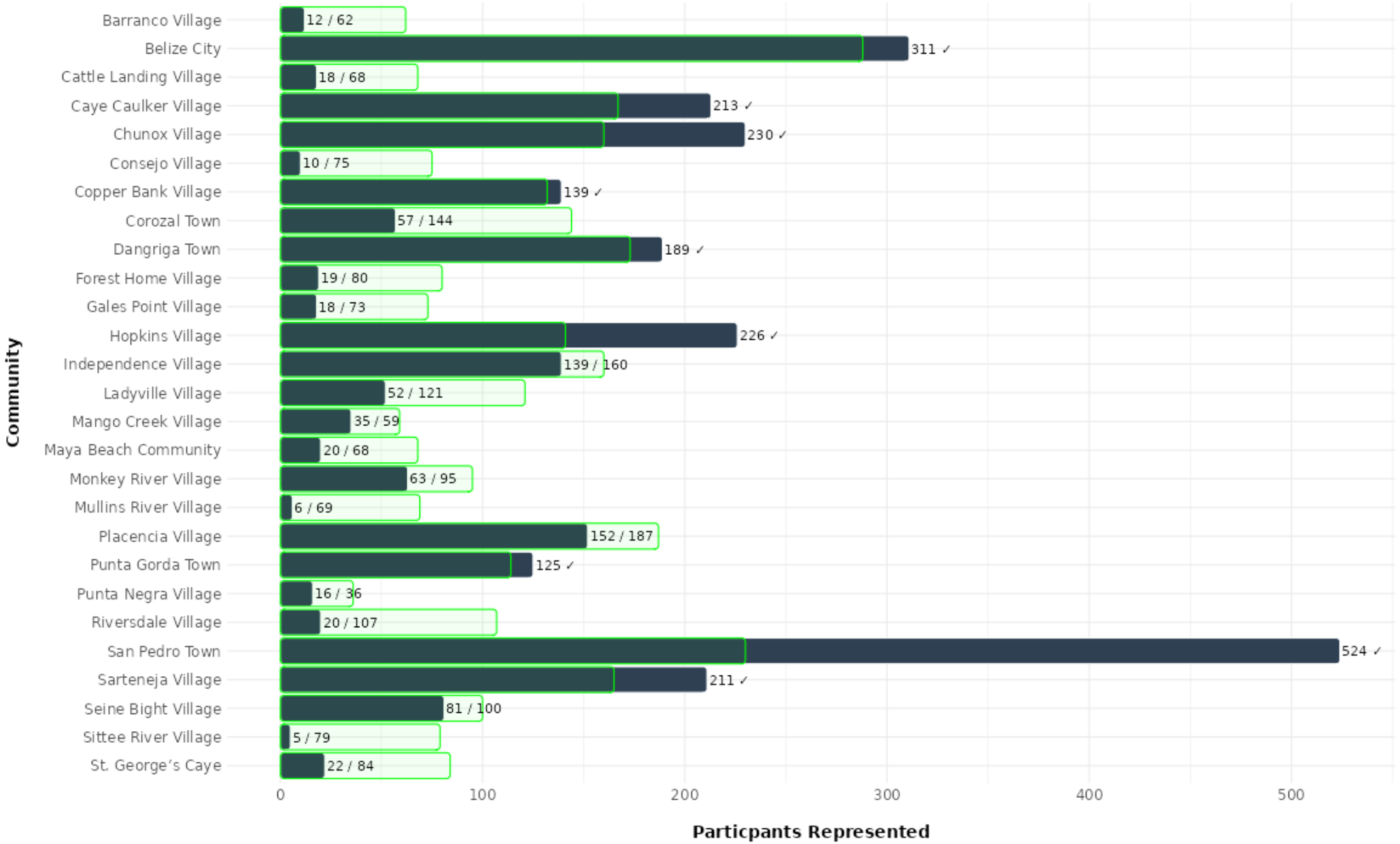
3202
Participants Represented

3044
Shapes Drawn

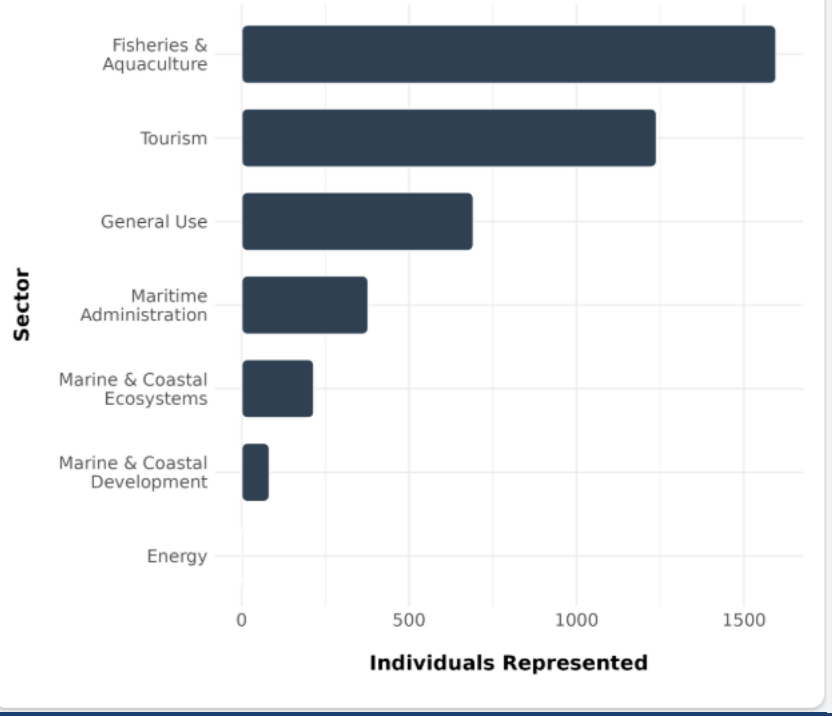
Sector Targets

	Metric	Target	Participants	Percent achieved
1	Energy	20	5	25%
2	Fisheries & Aquaculture	795	1596	100%
3	General Use	20	692	100%
4	Marine & Coastal Development	50	83	100%
5	Marine & Coastal Ecosystems	100	216	100%
6	Maritime Administration	20	378	100%
7	Tourism	100	1239	100%

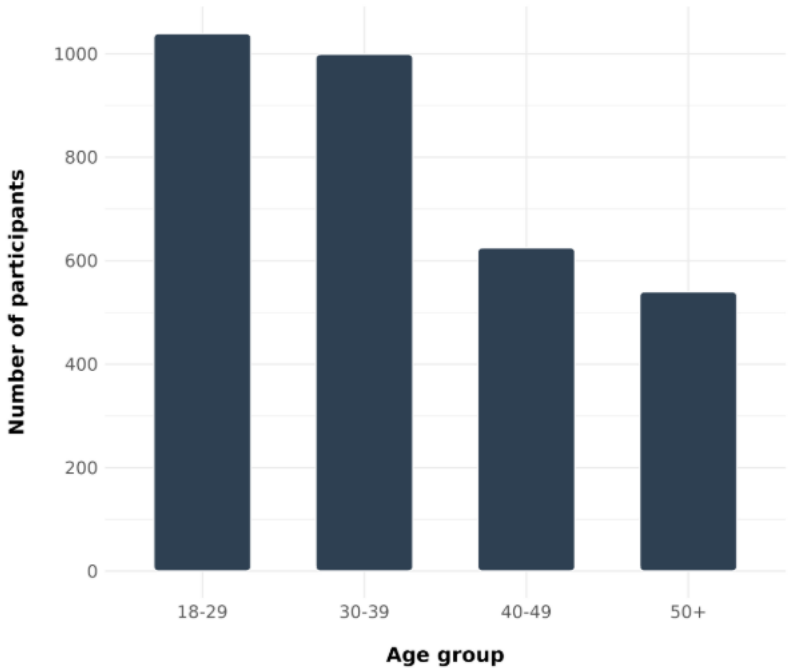
Community Targets



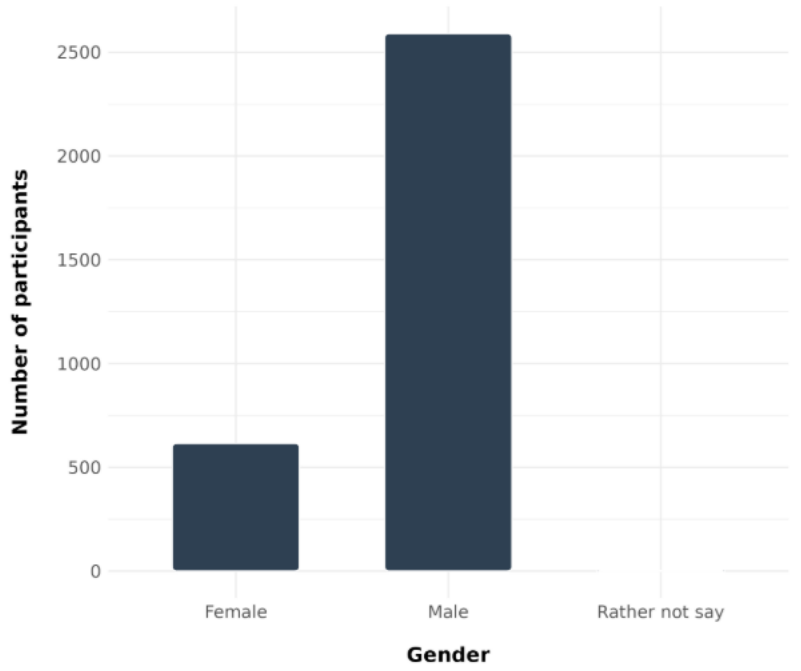
Responses by Sector



Demographics

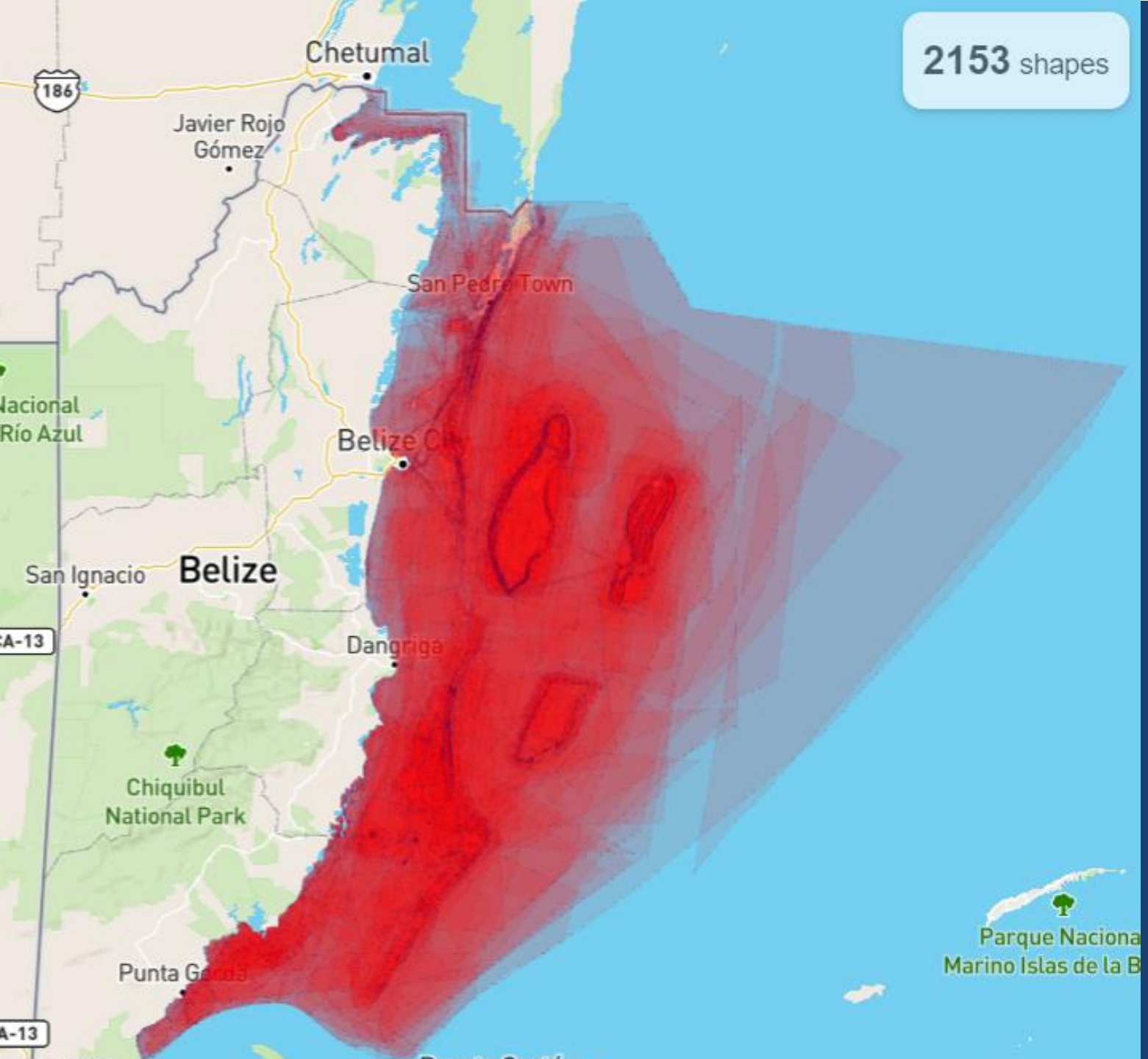


Demographics

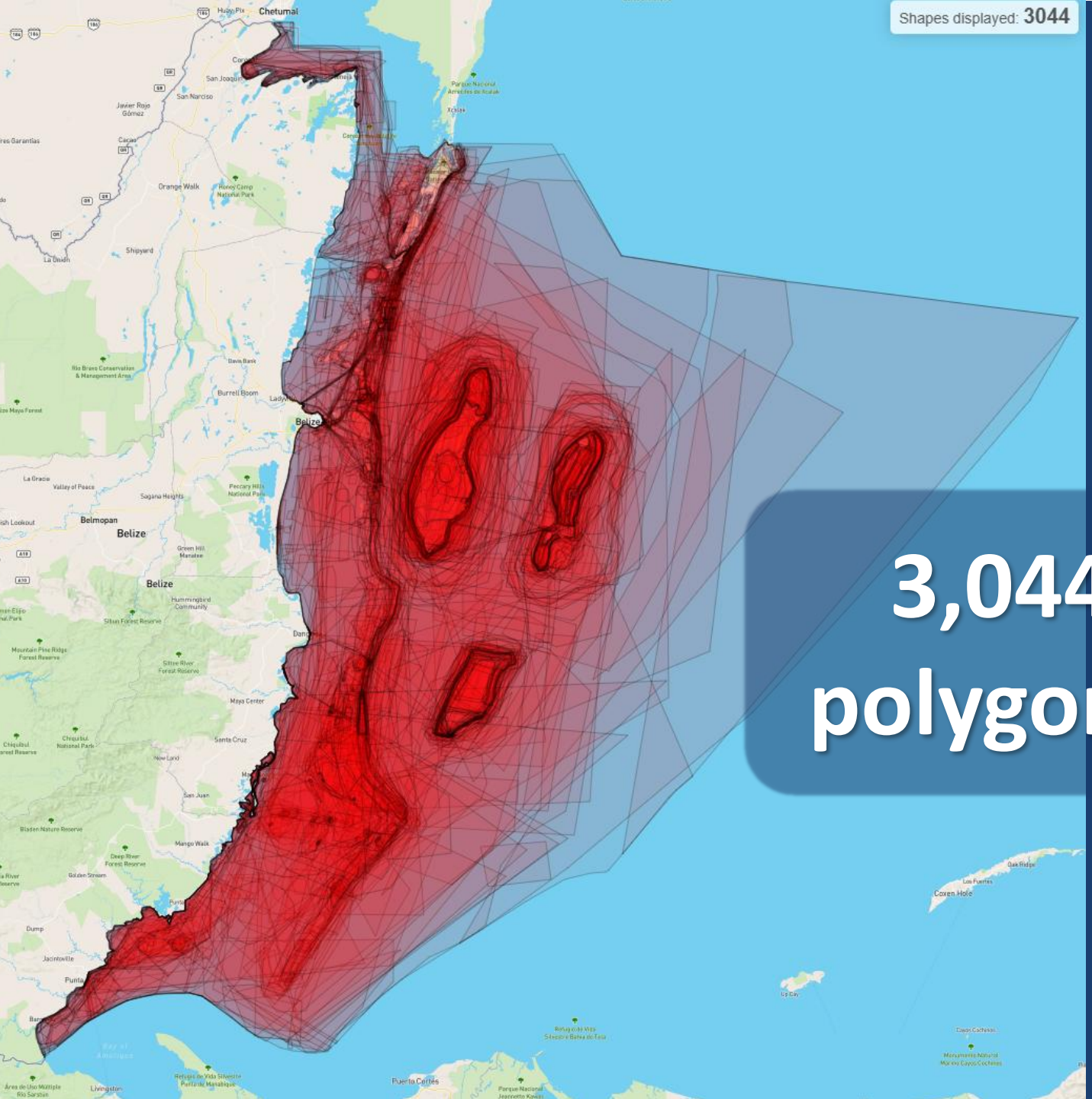


Fisheries Breakdown

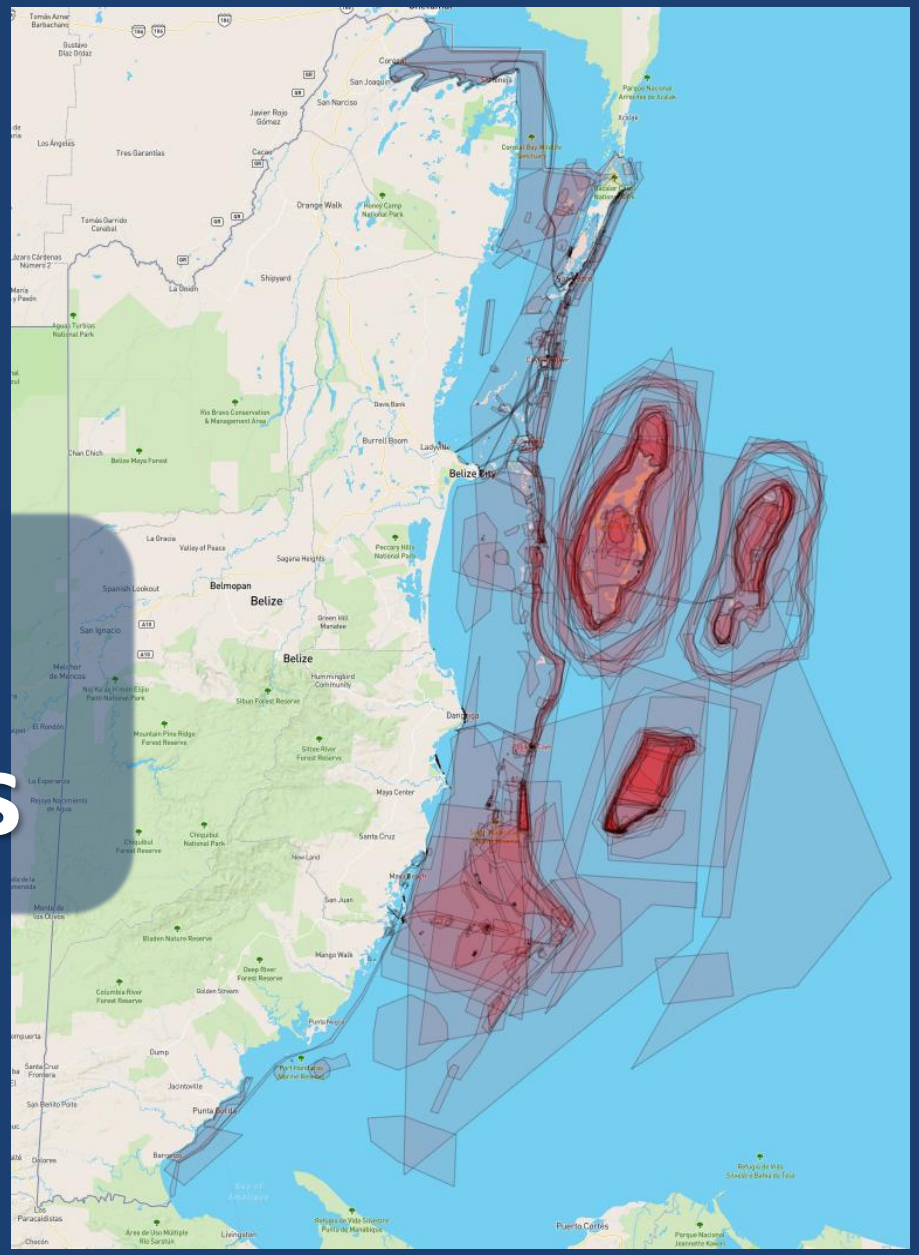
	Fisheries Type	Responses	Participants
1	Aquaculture/Mariculture	5	63
2	Aquarium Trade	2	5
3	Commercial Fishing	271	1191
4	Non-Commercial - Recreational Fishing	57	178
5	Non-Commercial - Subsistence	88	248
6	Non-Commercial - Unspecified	5	11
7	None Selected	24	110
8	Sports Fishing	65	289

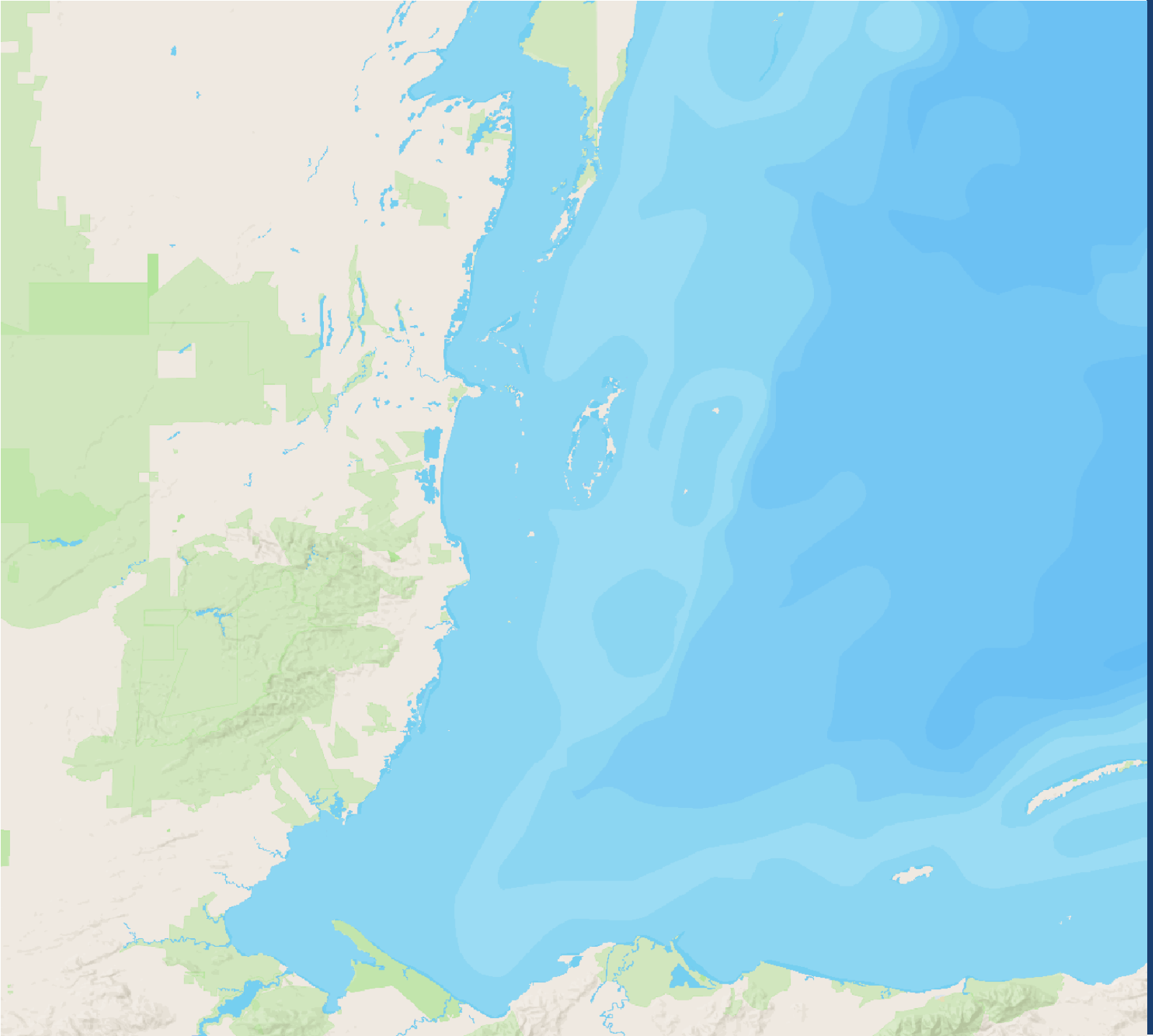


2,153 polygons



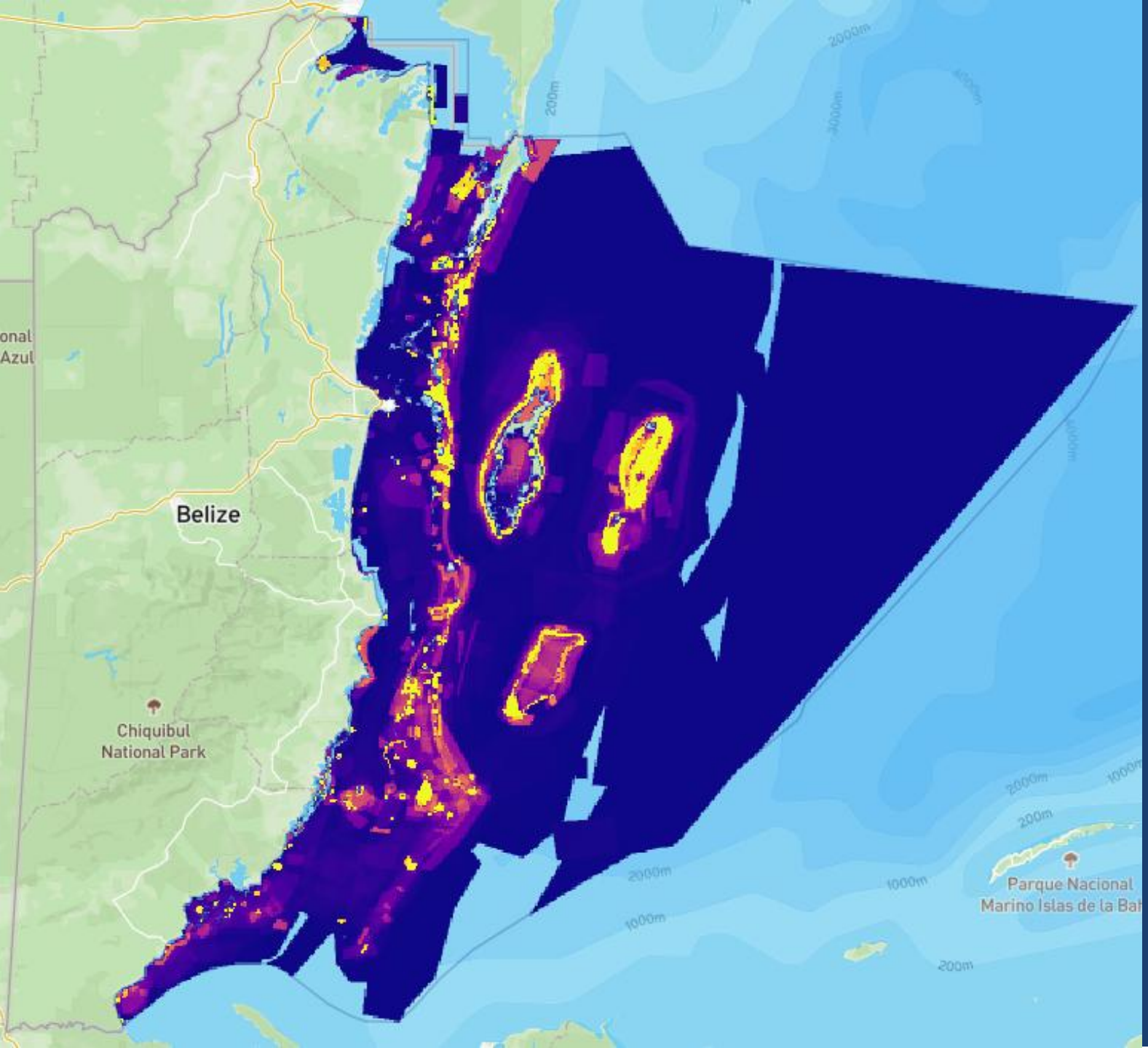
3,044 polygons





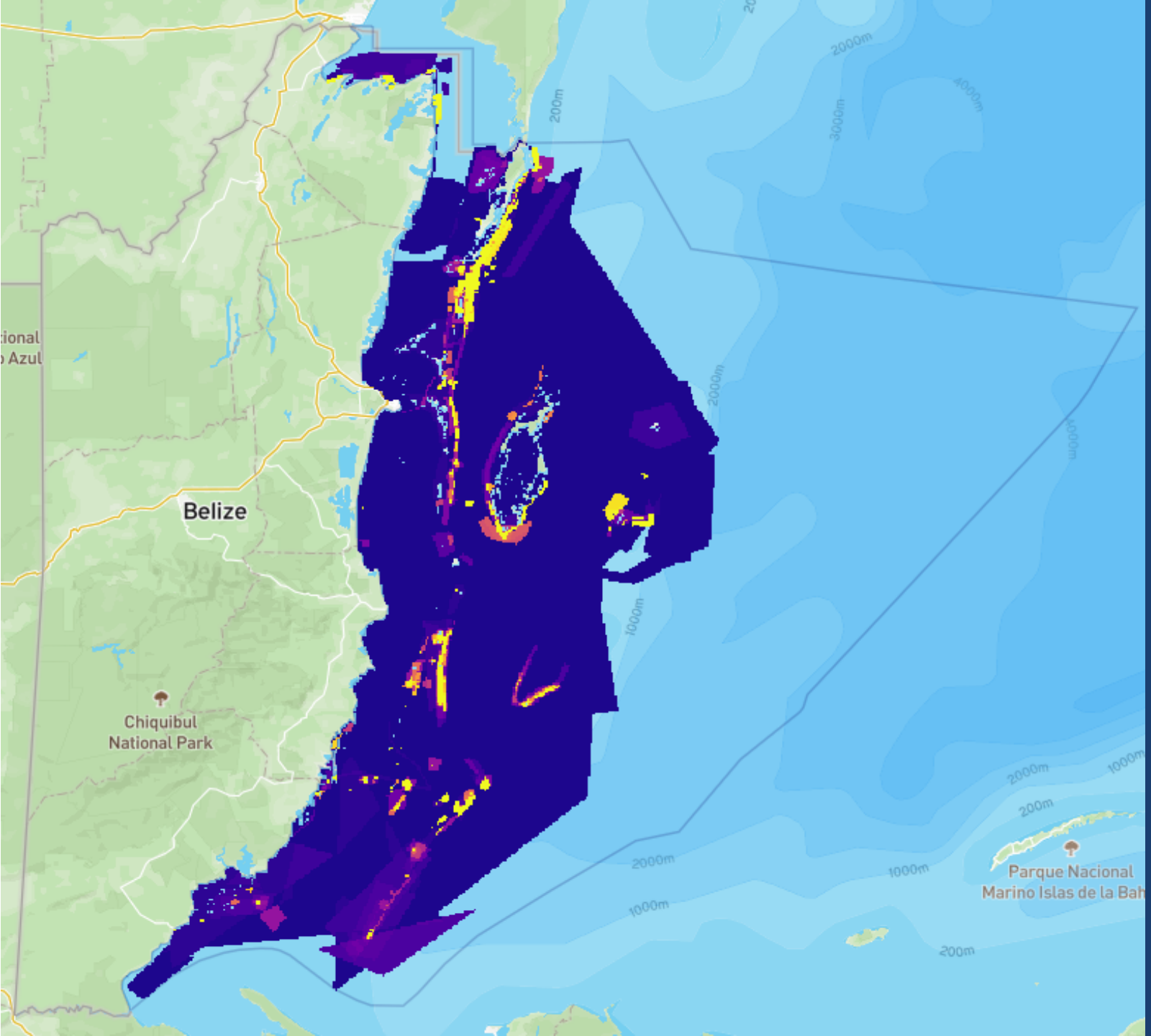
FISHERIES SECTOR

How is ocean space used and valued?



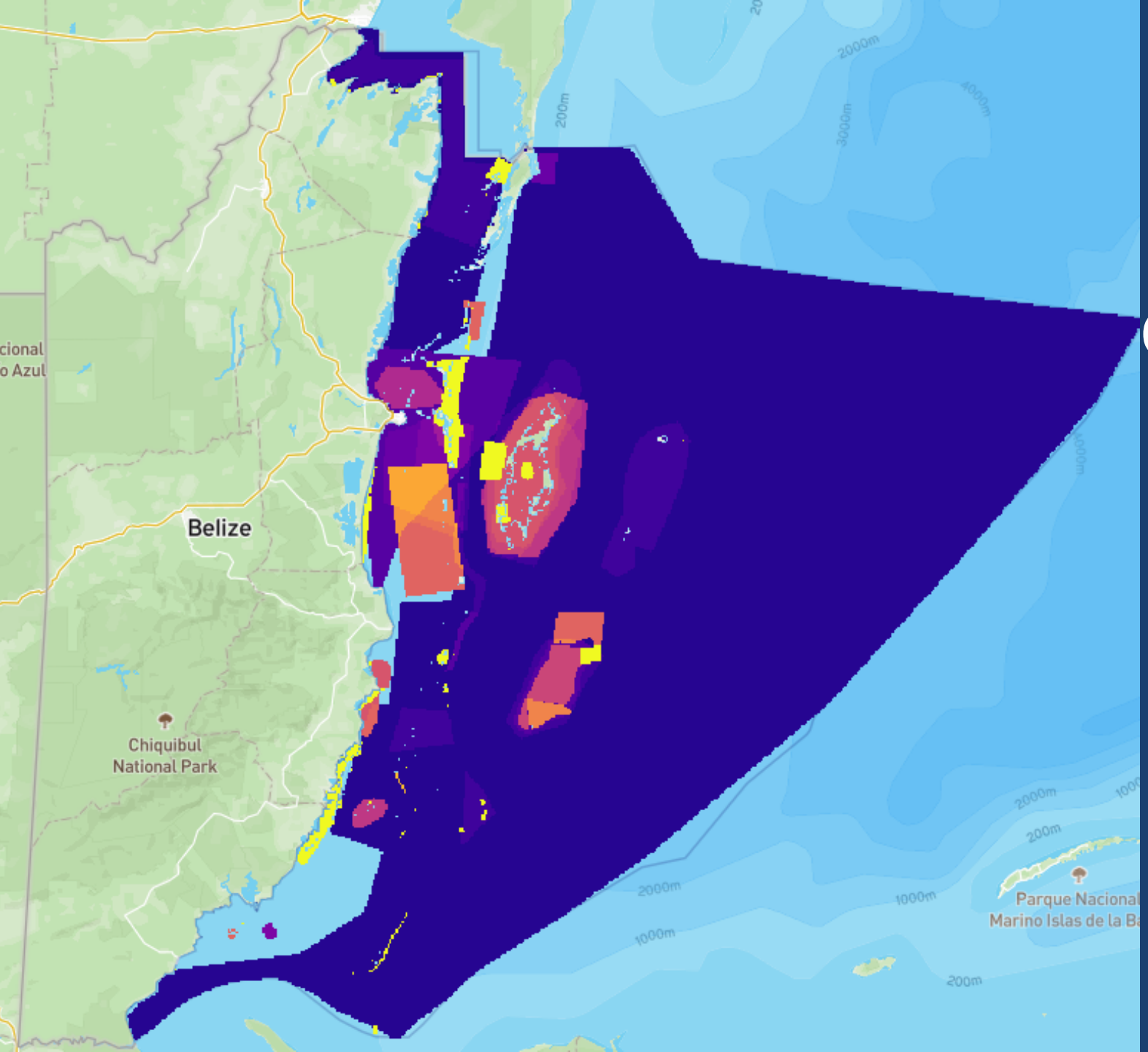
FISHERIES SECTOR

How is the Fisheries Sector using the ocean space and valuing it?



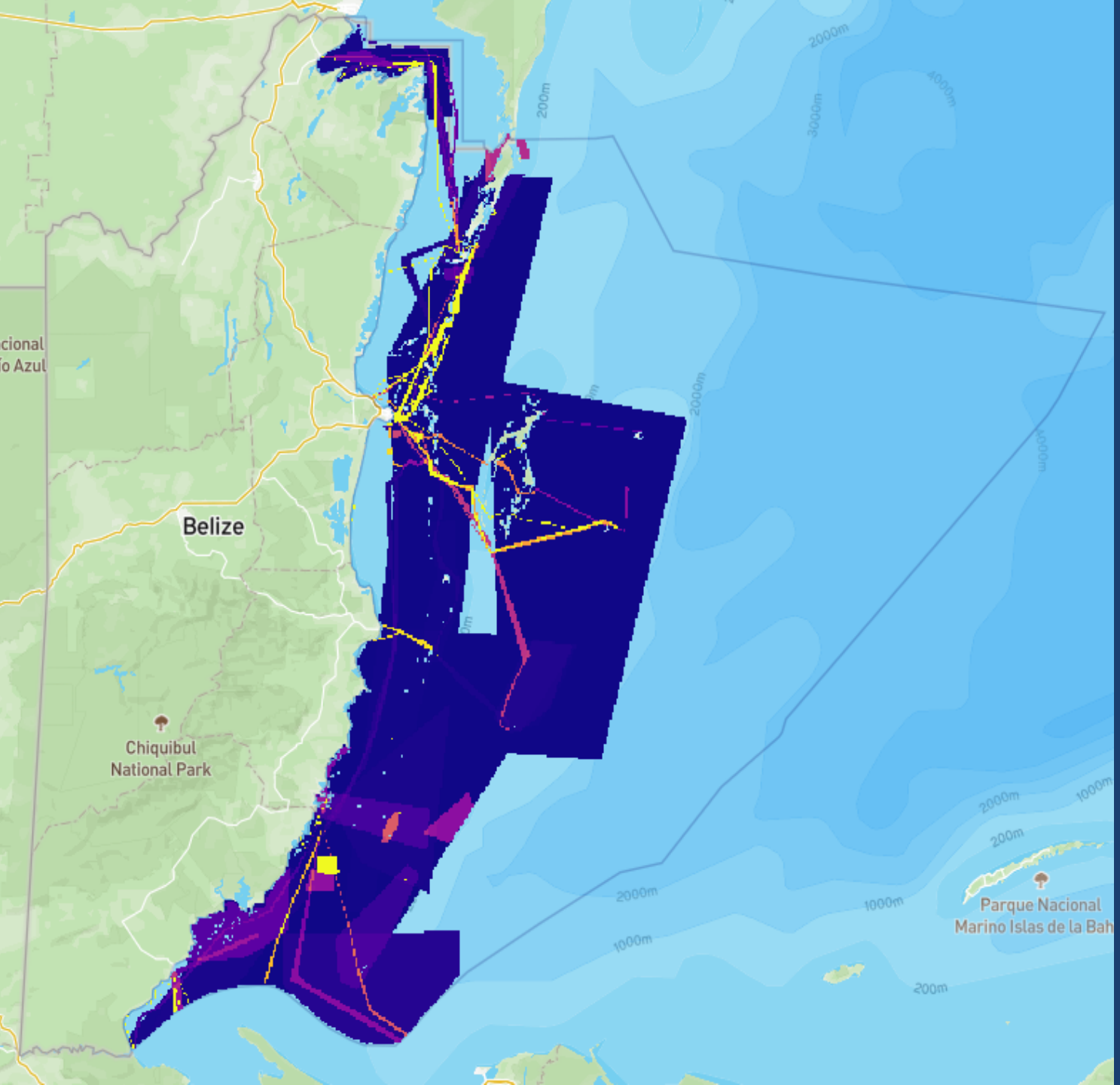
TOURISM SECTOR

How is the Tourism Sector using the ocean space and valuing it?



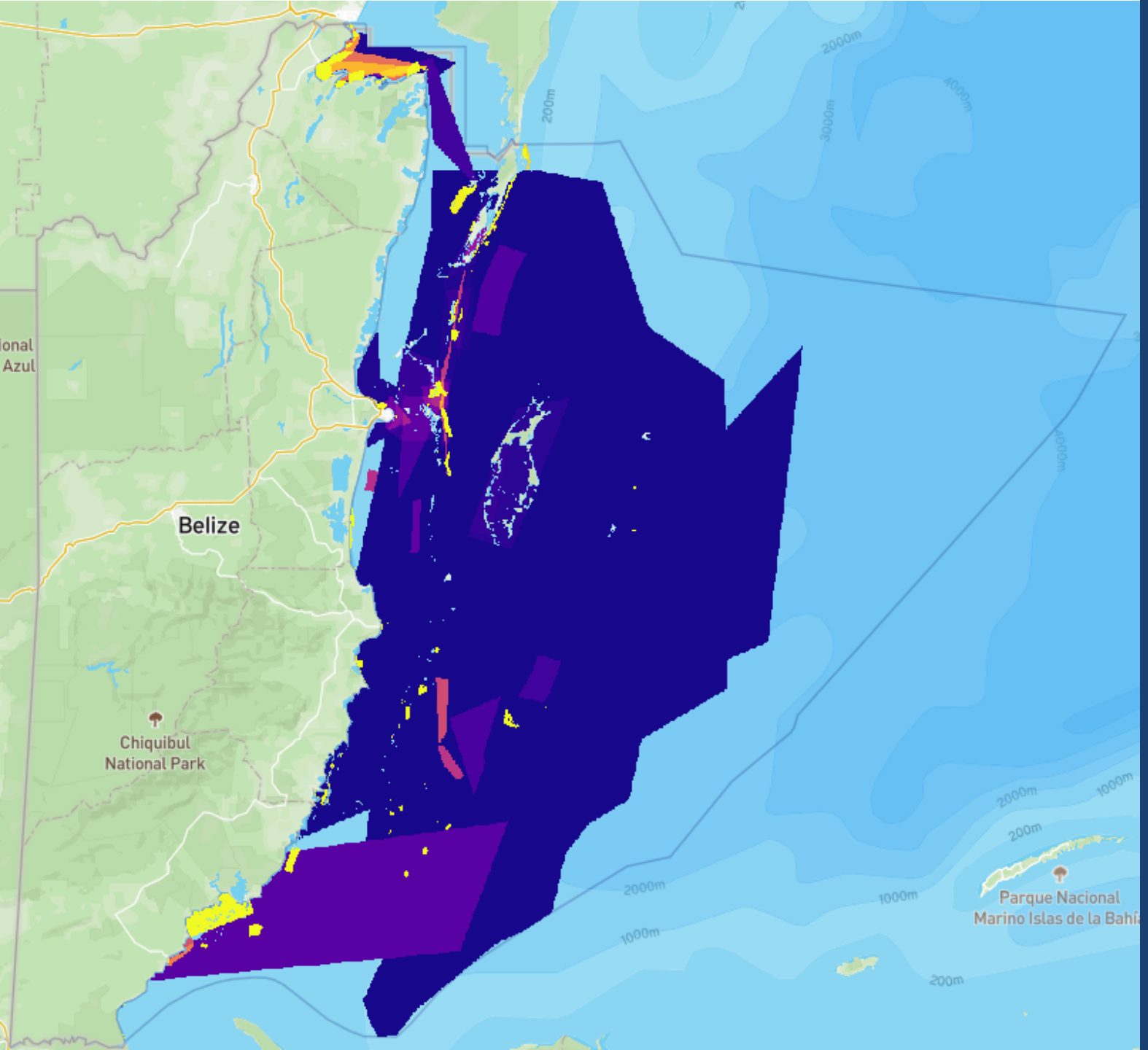
MARINE AND COASTAL ECOSYSTEMS

How is the Marine and Coastal Ecosystems sector using the ocean space and valuing it?



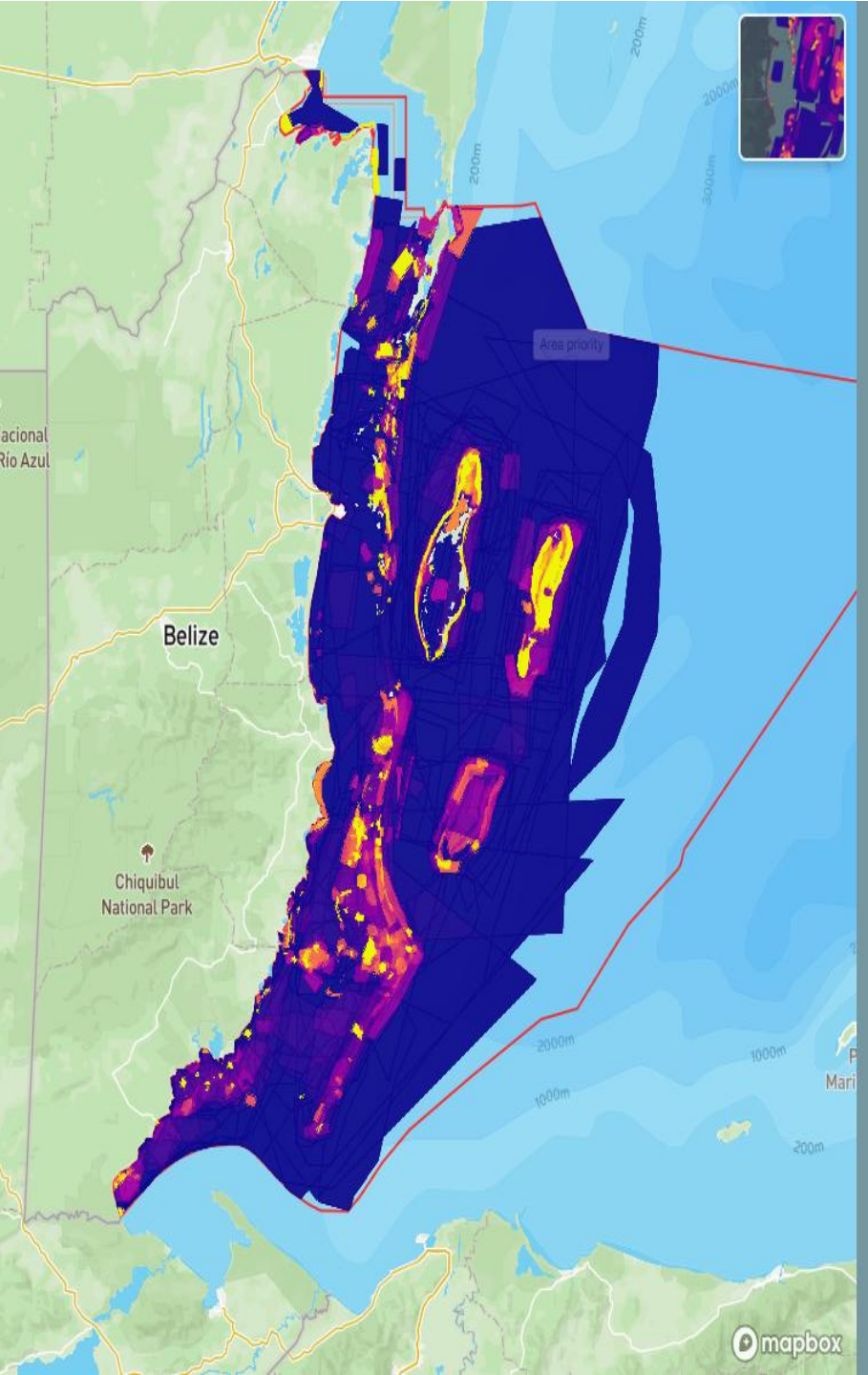
MARITIME ADMINISTRATION

How is the Maritime Administration Sector using the ocean space and valuing it?



GENERAL USE

How is the General Use Sector using the ocean space and valuing it?



Fisheries and Aquaculture

Using a scale of 1 star (totally dissatisfied) to 5 stars (totally/very satisfied), please indicate your level of satisfaction with the heatmap as it depicts the use and value of ocean space to the aquaculture sector.

The fisheries sector includes all activities related to harvesting products from the sea, like commercial and subsistence fishing, including seaweed farming. This sector also involves recreational activities such as sports fishing, fly fishing, and deep-sea fishing.

Interpreting heatmaps

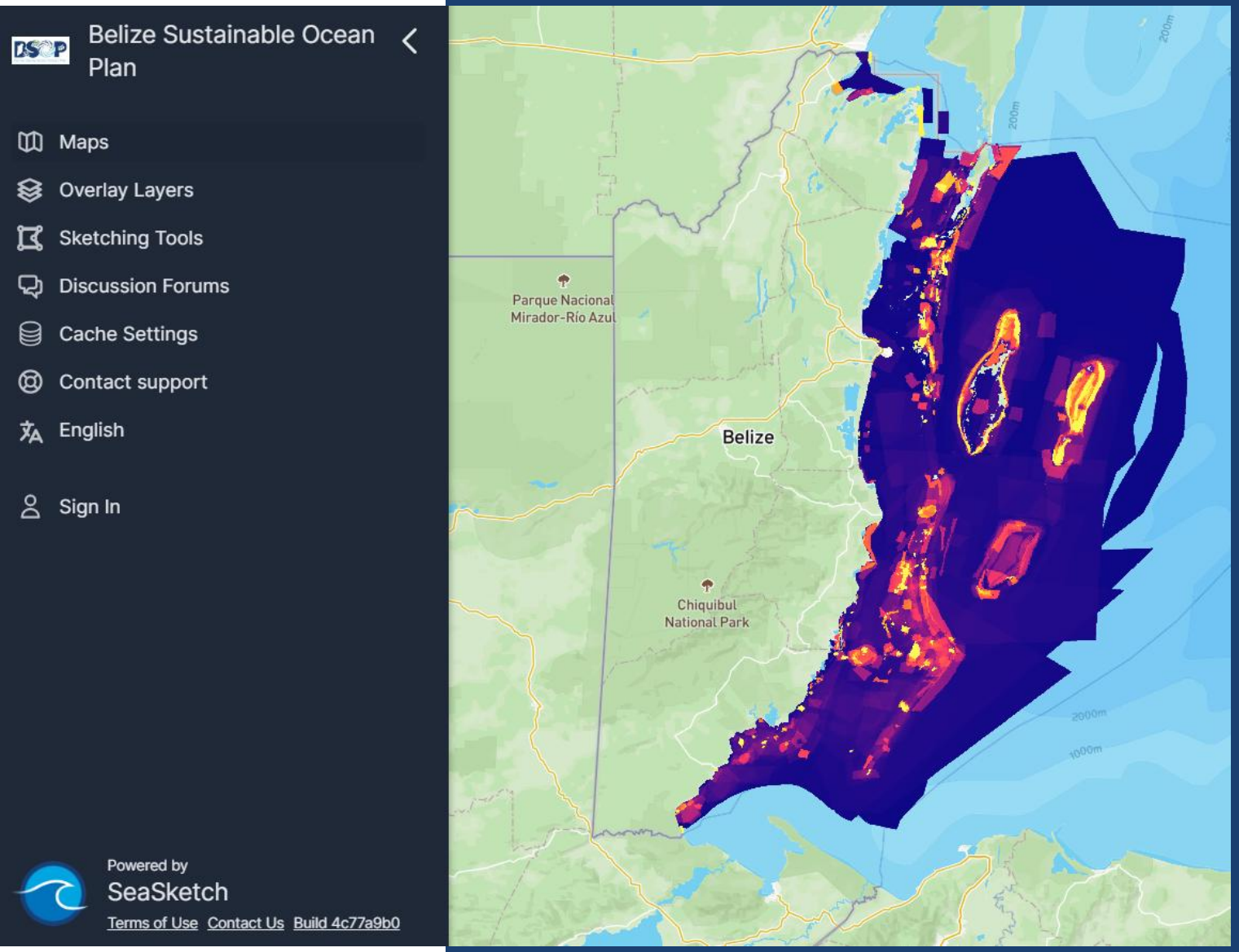
Areas of value are represented by color ranging from **blue (low), to red (medium), to yellow (high)**. Hovering over a particular area of the heatmap will reveal the quantile that value falls into, with 0-5th being the lowest values, and 95-100th being the highest.

☆ ☆ ☆ ☆ ☆

Skip Question

FISHERIES SECTOR

Heat Map Feedback



SeaSketch

- Access Data Viewer
  - Overlay Layers
- Discussion Forum
  - Public Forum

Seasketch.org/belize

QUESTIONS

Lunch 11:40

We Return at 1:00

Table Check-Ins

- Any Materials needed
- Temperature of the Groups
- Log in and Tool Check
- Any Concerns or Questions before we proceed

DAY 1 – AFTERNOON SEGMENT

Time	Session	
12:30 pm	**Lunch**	
1:30 pm	**Training on the use of SeaSketch Planning Tool**	Small groups test the tool, create outputs
2:30 pm	**Coffee Break**	
3:15 pm	**Training on the use of SeaSketch Planning Tool (Continued)**	Group debrief and input for Day 2
4:30 pm	**Wrap up: Question & Answer Reflection**	
5:00 pm	**Adjourn**	

Training on use of SeaSketch Planning Tool

April 14
1:00-2:30

Session Goal:

- Provide training on how to use SeaSketch Planning tool to draw sketches, run reports, and post to forums.

You're comfortable with how the tools work, can sign in, and know how to use the basic features of the tool—how to sketch and analyze a plan.

Expected Outcome:

Presenter:

Will McClintock

Director - McClintock Lab - SeaSketch

Sketch, Analyze, Share Zones

Objective: Learn the basic functions of SeaSketch planning tool and their context

- Sign in and fill out your profile (10 min)
- Sketch, analyze and share a **biodiversity protection zone** (20 min)
  - Run a report on your biodiversity protection zone.
  - Post your biodiversity protection zone as an attachment to a message in the 2025 Training Workshop Forum.

Sketch, Analyze, Share Zones

Objective: Learn the basic functions of SeaSketch planning tool and their context

- Review all forum posts as a group (15 min)
- In groups of 3 (45 min)
  - Discuss ideas for where to place a biodiversity protection zone
  - Sketch, analyze, edit a zone with a specific goal in mind.
  - Post your sketch with a justification into the Training Workshop Forum.

ACTIVITY

Sketch Reflection

Instructions:

- In your groups answer the following:
  - What did you learn about balancing use and protection?
  - What challenges or questions came up during the SeaSketch exercise?

Coffee Break

3:00 – 3:15

SeaSketch Exercise

April 14, 2025
3:15-4:30

Session Goal:

- Compare and reflect on drafts.

Results posted to forum for us to review.

Expected Outcome:

Presenter:

Will McClintock

Director - McClintock Lab - SeaSketch

Refine and Collaborate

Objective: Learn to collaboratively refine zoning concepts to meet planning goals and objectives.

- Review and discuss group posts (15 min)
- SeaSketch Facilitator copies a selection of sketches into a collection and demonstrates how to run a report on a network that borrows ideas from multiple sources. (15 min)

Refine and Collaborate

Objective: Learn to collaboratively refine zoning concepts to meet planning goals and objectives.

- In groups of 3:
  - Participants run reports on a collection posted by the facilitator.
  - Participants modify the collection by editing zones or drawing new zones to improve protection goals and / or reduce impacts to human activities, posting results to the forum. (30 min)
- Group Review (15 min)

Sea Sketch - Contd.

- **Participants: Compare sketches, analyze outcomes**
- Q - Did anyone try a different zoning strategy?
- What information did the report provide about your sketch?
- What were the most valuable insights from the report?
- How did your modifications change the report results?
- What trade-offs did you have to consider?

Wrap up

April 14, 2025
4:30-5:00

Session Goal:

- Reflect on Day 1 activities, surface key insights, and identify any adjustments/ adjustments for Day 2.

Shared takeaways and key insights.

Expected Outcome:

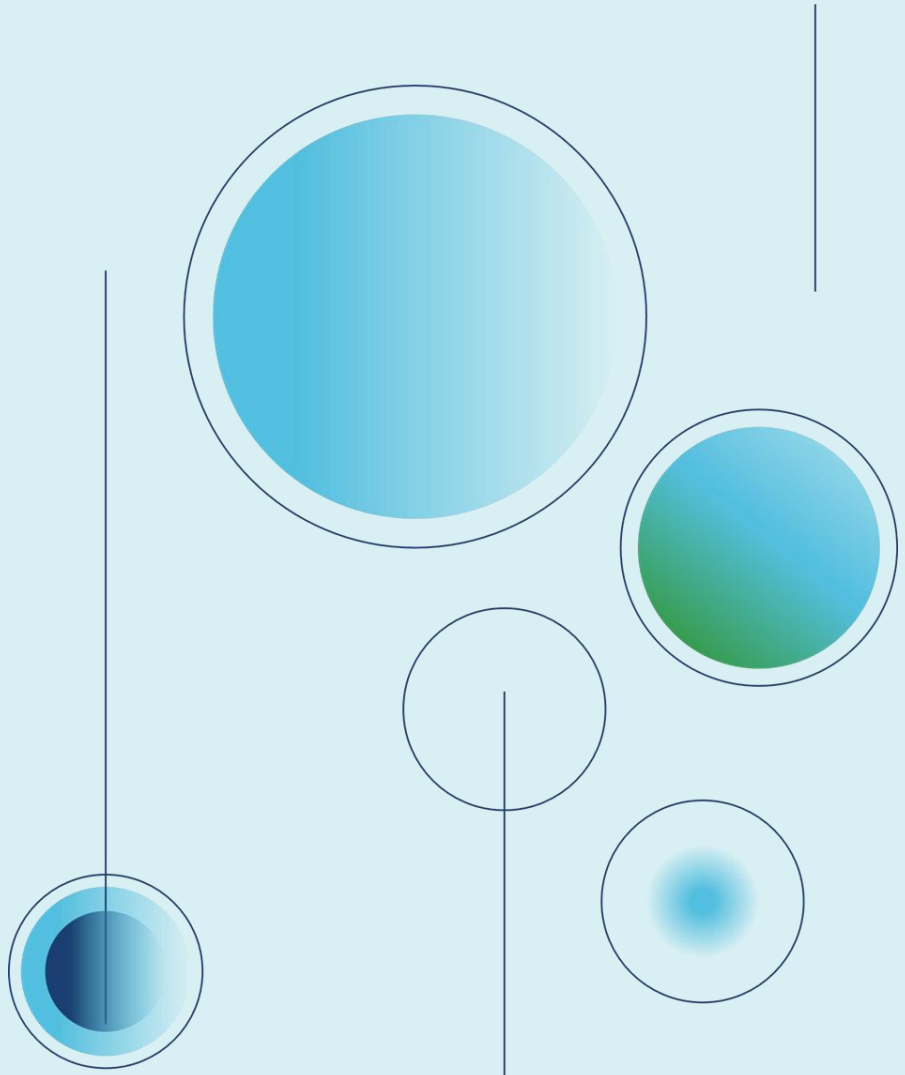
REFLECTION CIRCLE

On the **index cards** at your table respond to:

- What stood out to you from today's session?
- What challenges or questions came up during the SeaSketch exercises?
- Should make any adjustments for tomorrow?
- What suggestions or clarifications would make tomorrow more effective?

Belize Sustainable Ocean Plan

PARKING LOT



Coastal Zone Management Authority and Institute

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Belize Sustianable Ocean Plan

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Thank you for participating

Belize Sustainable Ocean Plan

BELIZE COASTAL ZONE MANAGEMENT AUTHORITY & INSTITUTE

The Nature Conservancy Belize

Belize Fund For A Sustainable Future

BLUE BOND and Finance Permanence Unit
OFFICE of the PRIME MINISTER