



**OUR FLORIDA
REEFS**

YOUR VOICE, OUR FUTURE



Community Engagement in Coral Reef Resource Management: The Our Florida Reefs Community Planning Process

*Jamie Monty
Miami-Dade County
Division of Environmental Resources Management*

August 11, 2017
38th U.S. Coral Reef Task Force
Ft. Lauderdale, Florida

Florida Reef Tract



Southeast Florida Coral Reef Initiative (SEFCRI)

80°30'W 80°0'W 79°30'W

**Southeast Florida Coral Reef Initiative:
A Local Action Strategy**

Prepared by
Florida Department of Environmental Protection
Office of Coastal and Aquatic Managed Areas
Coral Reef Conservation Program

December 2004
Miami, FL



Southeast Florida Coral Reef Initiative
Acting above to protect what's below.



80°30'W 80°0'W 79°30'W



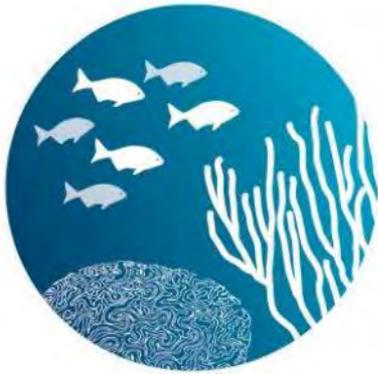
Stakeholders Informing Management

User Surveys in 2006 and 2014 Show:

- Coral reefs are important to South Florida
- Overall negative perception of reef conditions
- Opinion that coral reefs, water quality, fisheries declined
- Users changed locations; increased use conflict
- If nothing changes, conditions will continue to decline
- Strong support for implementation of management strategies



A COMMUNITY PLANNING PROCESS FOR SOUTHEAST FLORIDA'S CORAL REEFS



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STEP 1
COMMUNITY MEETINGS

STEP 2
COMMUNITY WORKING GROUPS

STEP 3
SHARE RECOMMENDATIONS

STEP 4
REEF MANAGEMENT STRATEGY

**A
S
—
E**

Best Available Science



Coral reefs are situated on the planet's coral reefs, and diverse Florida's coral array of fish, during storm economy. Yet



Close up view of Photo: Dave Gill

Corals form The algae pr with safe sh **bleaching**. B limestone sk don't, the co

Threats to Many differ greenhouse carbon diox

People benefit without realizing delicious seafood. Plus, reefs are already contrib

Located with proximity offer but it also put



Share fishing is an people enjoy along Photo: Danielle Go

How People People are don't spend products into:

Southeast Flor more than 10 millions of res \$5.7 billion in every year.^{1,2} ecologically va

Management reef ecosystem prevent additi

Current Man The northern two-thirds of Florida Keys N

In 2004, Flori Initiative (SEFC coordination v

- **A Lack** have co Inlet in
- **Fishing** diving, I Injured recover
- **Land-B** partially and car
- **Maritin** beache uninten

SEFCRI is be recommendat these actions i

Coral reefs are Florida. The proo nearby coastal I beds, mangrove: water meet. Tog the world, pro recreational and

Ensuring that: reef ecosystem coast and waters

The Importance Mainland southe Florida's coral r including many c many large ocea

Nearshore hardt fish and sea turd be so close to th

Seagrass beds p recreationally an source of food fo maintain water c



Red mangroves (Rhiz

From the world ocean-inspired shellfish bring Florida's reef ec fish and other ar

Many reef fish d growing populati other habitats, w

Various reef res urchins and othe Larger predators: Many of these la game fish and se

The health of the future. We have



A red grouper (Epineph Photo: Joe Marino

Commercial fish catches of south Assessing reef fi region. As a com

Water is the basis c that we can safely and salt water, sinc

Rain falls on land v recharges Florida's through canals, st through one of nin marshes and cypr crustaceans live an

The southeast Flor flows over land, it pollutants, such as quality and impact;



Algae overgrows a co wastewater outfall (up Florida's five partially tre Photo: Steve Spring-Reef Brad Bedford (lower)

Coastal developme water, which reduc

CORAL + WATER + FISH + HABITAT + PEOPLE + MANAGEMENT = ECOSYSTEM

Our Inter-Connected Southeast Florida Coastal Community

From our beaches, mangroves, seagrasses, and coral reefs to our surfers, divers, fishers and beach lovers, southeast Florida is a delicately balanced inter-connected community equation.

The health of the entire southeast Florida coastal ecosystem is dependent upon the health of its parts. Floridians benefit from healthy and productive coral reefs, and we all need to help ensure that a strong and balanced community ecosystem exists in the future.

The Importance of a Healthy Ecosystem

When the ecosystem equation is balanced, everyone wins. If our coastal habitats are healthy and managed wisely, we can have clean water, lots of big fish, thriving corals, a booming economy, and happy people.

Impacts Felt Throughout the Ecosystem

The entire ecosystem depends on balanced inputs. Many complex biological and physical components work together to maintain a functional ecosystem. If any one of the pieces in the equation becomes unbalanced or unhealthy, we risk severely altering the whole ecosystem. For example, if our water is polluted then the oysters, lobsters, and fish become sick or could die, which directly affects our local seafood supply.



Join the conversation at: www.OurFloridaReefs.org

Reef Use and Value



Alice Kincey
School Teacher

I arrived in Miami, Florida in August of 1974 to attend graduate school at the University of Miami. Traveling by car from Alabama with my Siamese cat named Sam, was quite an adventure. Sam had attended the U of Alabama and now he was moving to sunny South Florida to attend the U of Miami!



Philippe Cousteau
Author & Environmental Advocate

Phillippe-Pierre Jacques-Yves Arnault Cousteau, Jr. is the son of Philippe Cousteau, having been born six months after the death of his father, and the grandson of Jacques-Yves Cousteau.



Guy Harvey
World Renowned Marine Artist

Guy Harvey is a unique blend of artist, scientist, diver, angler, conservationist, and explorer, fiercely devoted to his family and his love of the sea. Growing up in Jamaica, Guy spent many hours fishing and diving with his father along the Island's south coast.



Captain Bouncer Smith
Fishing Charter Captain

Captain Bouncer Smith is experienced in every aspect of the sport of fishing; in South Florida as well as a variety of ports throughout North America, he has devoted his life to sharing fishing with others, through his radio shows, magazine articles, seminars, and on the water.



Antonio (& Jesus) Balladares
Recreational Fishermen

My name is Antonio Balladares. I've been in this beautiful state/ country for 24 years, going into 25 years in October. I first set foot here in 1989 with my mother and 3 other siblings. We immigrated from gorgeous Nicaragua, we left because of the war.



Shana Phelan
Dive Shop Owner

Originally from Columbus, Indiana, Shana graduated in 1998 from the College of Charleston in South Carolina with Marine Biology and Environmental Science Degrees. Weeks after graduating, she promptly moved to South Florida to explore the areas amazing coral reefs and pursue a career in diving.

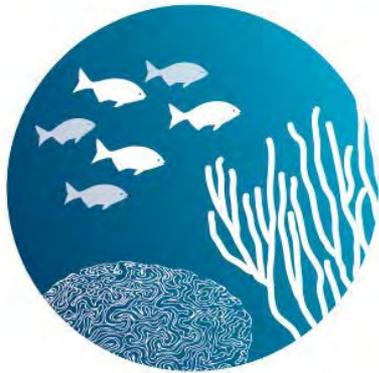


Melissa Gil
Professional Kiteboarder and Marine Biologist

Ever since she can remember Melissa has had a passion for the ocean and a deep love towards nature. Originally from Costa Rica, Melissa moved to Miami in 2003 to go to college and pursue her dreams of understanding her favorite place, the ocean.

Our Florida Reefs: Step 1

A COMMUNITY PLANNING PROCESS FOR
SOUTHEAST FLORIDA'S CORAL REEFS



**OUR FLORIDA
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STEP 1
COMMUNITY MEETINGS

✓ **June 2013**

How To Get Involved

SAVE THE DATE

You are invited to join **OUR FLORIDA REEFS**, a community planning process for southeast Florida's coral reefs, at one of six upcoming community meetings taking place across southeast Florida during the month of June.

Two sessions each day
2pm - 4pm
and
6pm - 8pm

Each location will have two identical sessions. You are invited to participate during either of the *free* two-hour sessions. A 30-minute informational presentation will begin promptly at **2:00 pm** (first session) and **6:00 pm** (second session). Afterward, you'll be able to walk through a number of interactive kiosks to learn more about southeast Florida's coral reefs, ask questions, provide feedback, and learn how to get involved in the **OUR FLORIDA REEFS** multi-year, community-driven process. Light refreshments will be served.

Martin and Palm Beach Counties

Wednesday, June 5th in West Palm Beach
South Florida Water Management District
B-1 Building, Main Auditorium
3301 Gun Club Road, West Palm Beach, FL 33416

Thursday, June 6th in Stuart
Indian River State College Wolf High-Technology Center
Susan H. Johnson Auditorium
2400 SE Salerno Road, Stuart, FL 34997

Wednesday, June 12th in Delray Beach
South County Civic Center, Room C&B
16700 Jog Road, Delray Beach, FL 33446

Broward and Miami-Dade Counties

Wednesday, June 19th in Dania Beach
Nova Southeastern University Oceanographic Center
Center of Excellence for Coral Reef Ecosystems Research
3rd Floor Auditorium
8000 N Ocean Drive, Dania Beach, FL 33004

Tuesday, June 25th in Miami
North Dade Regional Library, Auditorium
2455 NW 183rd Street, Miami, FL 33056

Wednesday, June 26th in Cutler Bay
South Dade Regional Library
2nd Floor Conference Room
10750 SW 211th Street, Cutler Bay, FL 33189

For more information on **OUR FLORIDA REEFS**, and to sign up to attend an upcoming meeting in your community, please visit www.OurFloridaReefs.org

*Please note: online sign-up requested but not required

OUR FLORIDA REEFS is a community planning process of the Southeast Florida Coral Reef Initiative (SEFCRI), a collaborative, local effort started in 2004 to understand and protect our coral reefs for the benefit of all. SEFCRI is coordinated by the Florida Department of Environmental Protection's Coral Reef Conservation Program.



OUR FLORIDA REEFS
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Photo: Joe Marino
Printed on paper made from sustainably-managed forests, printed with vegetable-based inks.

WHAT'S MISSING FROM OUR FLORIDA REEFS?

YOU!

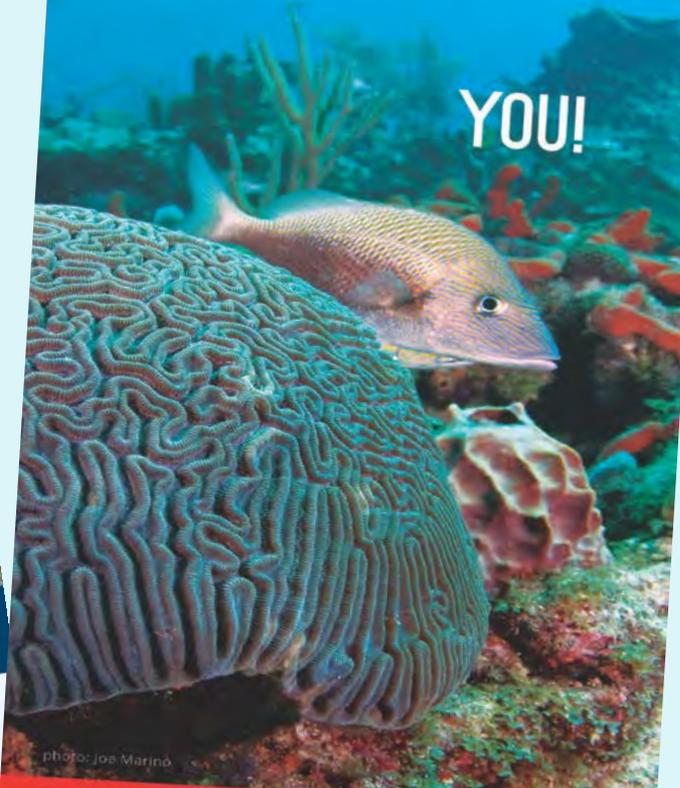


Photo: Joe Marino

JOIN THE COMMUNITY TODAY AT
OURFLORIDAREEFS.ORG

Spreading the Word



FLORIDA SALTWATER RECREATIONAL FISHING REGULATIONS 2014

Applies to Florida State Waters of the Gulf and Atlantic
Issued: July 1, 2014

NEW
Recognition Programs
page 9

Lionfish Updates
page 18
Meet the FWC Artificial Reef Team
page 18

Search MyFWC on Social Media



Florida Fish and Wildlife Conservation Commission

Please visit MyFWC.com/Fishing/Saltwater/Recreational for the most current regulations

Summit page recapping what was learned at the 2013 event and where we will go next; the frequently asked questions page and also working on the creation of several lionfish research pages that will include landings data and more.

One of the coolest new pages is a lionfish derby and event page. Have an upcoming name of the event, time, date, website, contact information and location to Saltwater@MyFWC.com to have it featured there.

Want to know when this page has been updated so you don't miss out on a new event? You can follow the page and receive notifications by email or text every time a new event has been added. Do this by clicking on the "sign up for updates" button at the top right of the screen next to the small red envelope. You'll be asked to provide your email address and then you can select what information lionfish derby and event page, put a checkmark next to "SWF - Lionfish Events" under the "saltwater Fishing" tab.

Report Florida Lionfish App
FWC also recently developed a Report Florida Lionfish app where harvesters can quickly upload photos and information about lionfish that were observed or harvested. The app is

Interactive Lionfish T-shirt and other print products

FWC also produced a new and interactive lionfish T-shirt that will be distributed to the first 250 users of the Report Florida Lionfish App (you must provide your contact information to participate). Using the power of Augmented Reality, the logo featured on the back of the shirt is designed to come to life. To activate the feature, download the free Aura app on your smart device; open the app and scroll past the introduction screens until the screen looks as though you are going to take a photograph; press the Aurazama logo at the bottom of the screen and then the search logo looks like a magnifying glass; search for "MyFWCmarine" channel and click on the "Follow" button once you've found it; click the photo brackets at the bottom of the screen and point the phone at the lionfish logo as though you were going to take a photo of it;

easy to use and will help the FWC collect information that will improve the efficiency of future control efforts. To download the app on your smart device, visit the App Store or Google Play and search for "Report Florida Lionfish." The first 250 users of the FWC Lionfish App will also receive a free lionfish control team T-shirt, the design of which was recently updated and includes an interactive logo that comes to life.

An updated version of the agency's educational lionfish brochure was also recently revamped and printed for distribution through derby's and other events.

Most importantly, you

FWC is working to better educate the public about the lionfish issue and raise awareness, but no matter what we do, we cannot move forward without you. Please visit our webpages and email them to your friends. If you receive a lionfish T-shirt, please wear it and tell people why lionfish are an issue and how to help remove them from Florida waters. Or, even better, show them how the interactive feature works and let FWC tell them via video. Download and use the Report Florida Lionfish app and let us know when you have spotted or removed lionfish from Florida waters. Have questions or suggestions? Email them to Saltwater@MyFWC.com or call 850-487-0554.

LET YOUR VOICE BE HEARD!



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HELP DECIDE THE FUTURE OF SOUTHEAST FLORIDA'S CORAL REEFS JOIN THE COMMUNITY



OURFLORIDAREEFS.ORG

Florida Fish and Wildlife Conservation Commission

July 1, 2014

www.OurFloridaReefs.org



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[Join Our Community](#) | [Log In](#)



[HOME](#) [ABOUT](#) [NEWS](#) [EVENTS](#) [GET INVOLVED](#) [RESOURCES](#) [FAQ](#)



Photo: Bryan Clark

RESOURCES

SPREAD THE WORD!

Please download this **SAVE THE DATE meeting flyer** and post in a public location in your office, business, or organization to help us spread the word about **OUR FLORIDA REEFS**.

FACT SHEETS

[Coral — The Animals That Build and Live on Our Coral Reefs \(PDF\)](#)

[Ecosystem — Our Inter-Connected Southeast Florida Coastal Community \(PDF\)](#)

[Fish — Marine Life Depends on Healthy Coral Reefs \(PDF\)](#)

[Estuarine, Coastal, and Ocean Habitats — Essential for a Productive Coral Reef Ecosystem \(PDF\)](#)

[Management — An Essential Part of Healthy Reefs \(PDF\)](#)

[People — Everyone Depends on Our Healthy Coral Reefs \(PDF\)](#)



Join Our Community

Join our community to receive information and updates on upcoming meetings, and to comment on topics you care about.

First Name*

Last Name*

Email Address*

Informational Community Meetings:

- June 2013
- 12 meetings
- 6 days
- 4 counties
- 440 attendees
- 259 comments



Our Florida Reefs: Step 2

A COMMUNITY PLANNING PROCESS FOR
SOUTHEAST FLORIDA'S CORAL REEFS



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STEP 1
COMMUNITY MEETINGS

✓ **June 2013**

STEP 2
COMMUNITY WORKING GROUPS

✓ **March 2014
- June 2016**

Step 2: Community Working Groups

Application Process:

- Non-Agency – short application
- Agency – nomination by agency

Criteria:

- Resident of, or working in, SE FL
- Time and willingness to fulfill obligations
- Represent interest group - leaders
- Ability to work with others
- Ability to disseminate information

Review:

- By SEFCRI Vice-Chairs





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Community Working Groups

Citizens at Large
(2)

Private Business
(3)

NGOs
(3)

Agencies

County
(2)

Federal
(2)

State
(3)

Academic
(2)

Enforcement
(1)

Water-sports
(2)

Diving
(3)

Fishing
(3)

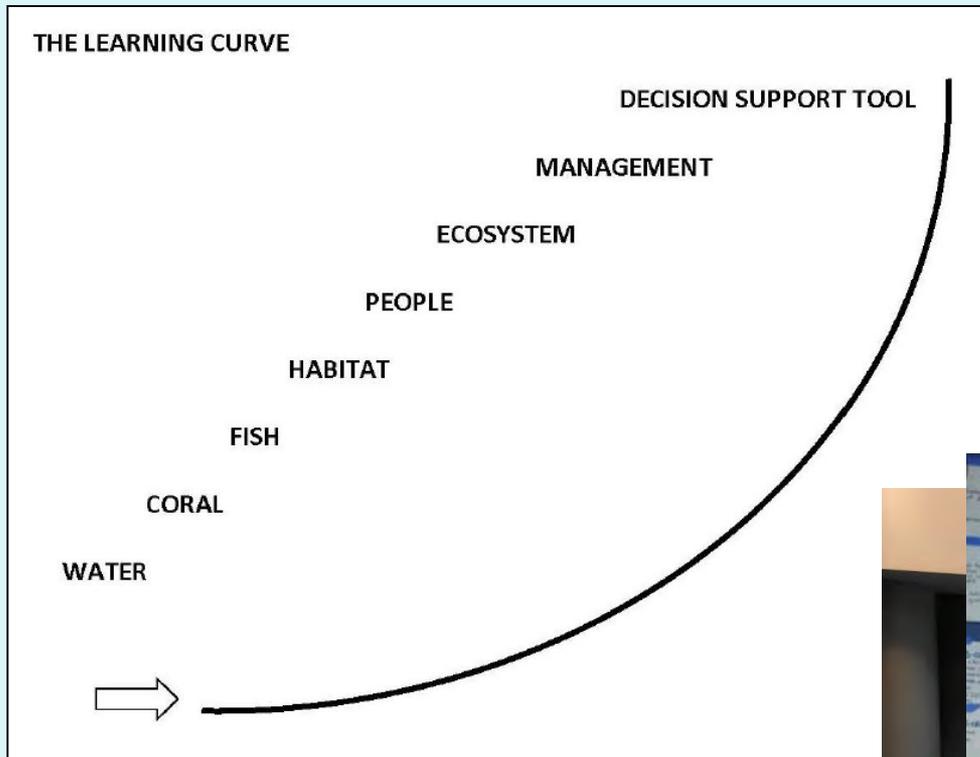
Working Groups Tasks

- Identify recommended management actions to improve southeast Florida coral reef health
- Prioritize the list
- Give recommendations for implementing the prioritized actions



② Learning Curve

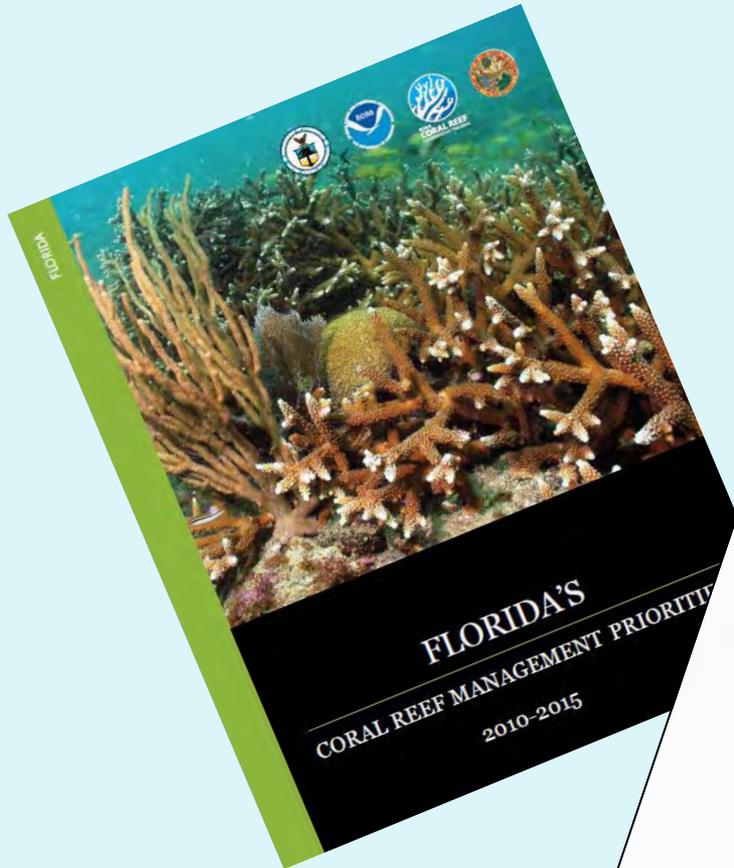
What we know (and what we don't know)



- Best available science
- CWG member perspectives
- Coral reef management tools



③ Resources: Existing Strategies



④ Brainstorm Recommended Management Actions (RMAs)

VERB

Install

OBJECT

a sufficient number of mooring



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Quality Check For Listing Management Actions

Each management action:

- is an activity that helps enhance or maintain the condition of coral reef ecosystems to ensure their long-term survival
- is a short phrase: verb, object, and brief benefit of activity



5 Organizing RMAs

**Education &
Outreach**

Enforcement

**Land Based
Pollution**



**Fishing, Diving,
Boating, Other
Uses/Restoration**

**Marine
Industry &
Coastal
Construction**

**Place Based
Management**

6 RMA Details



South Community Working Group Tier 1: Critical Information Needed from the Community Working Groups

Management Ac

Code:

Management Ac

1. Focus Area

Identify the focus

- Land-Bas
- Maritime
- Fishing, D
- Awareness
- Coral Ree

2. Intended Res

What is the end p

3. Duration of A

Is this a discrete

4. Justification

What issue or pr



South Community Working Group Tier 2: Supplementary Information Needed from the Community Working Groups & SEFCRI

Code:

Management Action Short Title:

1. Strategic Goals & Objectives To Be Achieved
Refer to the SEFCRI Coral Reef Management Plan

2. Current Status
Is this activity currently underway, or are there plans to start in southeast Florida? If so, what are they, and when?

3. Intended Benefits (Outcomes)
What potential environmental benefits or protection will be realized?

What potential social/economic benefits or protection will be realized?

What is the likely duration of these benefits?



South Community Working Group Spatial Worksheet

Recommended Management Action: _____

The Decision Support function of the OFR Marine Planner assists in providing spatial options for your recommended management actions. If the management action is spatial in nature, and it is believed that the Decision Support Tool is required to help provide spatial options for that recommendation, please fill out the following information to help us develop the tool to address your needs.

The Decision Support Tool provides spatial options based on features loaded into the OFR Marine Planner that you indicate as being relevant. The critical information you need to provide for your recommendation are:

1. **Features-** These are the data and GIS layers relevant to your recommendation. Below we have provided a couple of guiding questions to help you think through possible features you may want to consider.
2. (Feature) **Value-** How much? This will be a unit of measure, e.g. #, %, distance, amount. If you are unsure you can state "high, medium, low" and allow input from advisors on how much *is* high, medium, or low for our region. Also, you can make a statement like "far enough away to allow for _____", "has enough of x to accomplish y"; again allowing reviewers to help provide necessary input.

FEATURE	VALUE
Example: Depth, habitat types to avoid or to target, proximity to other features (inlets, outfalls, artificial reefs), reef-use types to include or exclude, intensity of use, fish/coral density, fish/coral diversity.	Example: #, %, area, distance, High, Medium, Low

7 SEFCRI Review of RMAs

- **Combine:**
 - similar language, goals, and/or objectives
 - objectives were conflicting and should be combined into a unified objective
- **Archive:**
 - did not benefit the reef or would not achieve the intended result
 - not scientifically or technically feasible
 - research or monitoring activities
 - already being done
- **Clarify/Needs More Info:**
 - specific comments on what content was insufficient or unclear



Resources: Decision Support Tool

Use best available data to inform spatial plans for management actions

Internet-based interactive mapping program



TELL US HOW YOU USE OUR FLORIDA REEFS

EXPLORE OUR REEFS AT OURFLORIDAREEFS.ORG/TOOL

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We need your help. Join others in the *OUR FLORIDA REEFS* community by letting us know where you go and what you do.* Explore our interactive online mapping tool and:

- View scientific data
- Map your next trip to the reef
- Submit real-time data

Share your knowledge about the coral reefs of southeast Florida with scientists, Community Working Group members, and the *OUR FLORIDA REEFS* community.

Explore our reefs, share your knowledge.
To help visit: www.OurFloridaReefs.org/tool

* Users remain anonymous. Information submitted will not be linked to an individual, and location data will be general in nature. The anonymous data will be combined into a map that helps Community Working Groups develop better recommendations.

- Collect ocean use data from public

Our Florida Reefs: Step 3

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SOUTHEAST FLORIDA'S CORAL REEFS



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STEP 1
COMMUNITY MEETINGS

✓ **June 2013**

STEP 2
COMMUNITY WORKING GROUPS

✓ **March 2014
- June 2016**

STEP 3
SHARE RECOMMENDATIONS

✓ **Jan / Feb 2016**

N-68

Public about Eco-Friendly
Yard Maintenance

and Offshore Mar...

Hours Preser...

June 20...

COMING MEETING
- Silence please
- Hold questions
- Respect
- Please do not
- ...



Recommendation Rollout Meetings:



Join Our Community | Log In

Search



HOME ABOUT TOPICS GET INVOLVED RESOURCES MAPPING NEWS

- January-February 2016

- 12 meetings

- 6 days

TELL US WHAT YOU
THINK ABOUT DRAFT MANAGEMENT
RECOMMENDATIONS

- 4 counties

- 517 attendees

- >2,000 comments

Our Florida Reef
SOURCE



Incorporate Comments & Prioritize RMAs

Prioritized List of Recommended Management Actions



Priority 1	N-70	Protect and Restore Estuarine Habitats
	N-146	Implement an MPA Zoning Framework for Special Areas of Interest Within the OFR Region
	S-99	Increase the Number of FWC Enforcement Officers
	N-68	Regulate Fertilizers and Pesticides and Promote BMPs
	N-82	Promote Initiatives to Reduce Negative Impacts of Stormwater Drainage
	N-78	Reduce Ground Water Pollution from Septic/Storage Tanks
	S-104	Set New Turbidity Standards and Support the Improvement of Turbidity Monitoring Methods
	N-69	Pro
	S-28	Sup
	S-66	Non

Priority 2	N-5	Enhance Marine and Ecosystems Curriculum in Schools
	S-56	Encourage the Closure of all Wastewater Outfalls by 2023
	N-113	Eliminate Lake Worth Inlet Port Expansion Project
	N-114	Reinstate Funding for Regulatory Agency Dive Teams to Monitor Reefs as needed
	N-97	Implement Regional "Living Shorelines"
	N-1	Educate the Public about Land-Based Sources of Pollution
	S-1	Remove Tires and Debris from Broward County artificial tire reef projects (s.k.a. Osborne Tire Reef)
	S-100	Support Redefining the Port of Miami Anchorage to Reduce Anchor Damage to the Reefs
	S-102	Integrate Qua
	N-44	Educate Judici

Priority 3	S-114	Implement a Mechanism that allows Permitting Agencies to Apply Lessons from Previous Projects to Future Projects
	S-124	Create Regional Ecosystem Based Beach Management Strategies
	N-95	Establish Maximum Size Limits for Ecologically Significant Reef-Associated Fish
	N-6	Educate the Public about Eco-Friendly Yard Maintenance
	N-120	Overturn Current Legislation that Restricts Bans on Plastic Bags
	N-75	Offer Free Pump-Out Stations to Boaters
	S-125	Request that FWC Better Define the Word "Take"
	S-107	Encourage Biological Monitoring of Resources Impacted by Nourishment Projects
	S-101	Cre
	S-67	Provi

Priority 4	S-116	Eliminate Over-Beach Discharge of Water
	N-123	Develop a Finance Plan to Support Reef Conservation
	N-98	Ban Live Mounts and Promote Proper handling and release techniques of All Shark Species
	N-34	Create, Support, and Promote a Certification Program for BMPs at Golf Courses
	S-98	Simplify FWC Regulations Regarding Size Limits
	N-64	Encourage Voluntary Labeling of Fishing Gear in St. Lucie Inlet Preserve
	N-37	Improve Existing FWC Hotline for Reporting Marine Incidents
	N-36	Raise the Cost of Recreational Lobster Stamps and Dedicate Funds to Species Enforcement
	N-7	Offer an Online Exam to Receive a Discount on Fishing Licenses
	N-14	Enhance Distribution of Educational Materials about the Value of FL Reefs

Bene

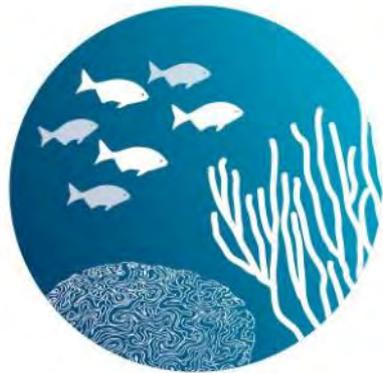
↑ Cost — Very High
High
Medium

Focus Area Color Key:

Education and Outreach
Enforcement
Fishing, Diving, Boating, and Other Uses/Restoration
Land-Based Sources of Pollution
Maritime Industry and Coastal Construction Impacts
Place-Based Management Strategy

Priority #1
Priority #2
Priority #3
Priority #4

Our Florida Reefs: Step 4



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COMMUNITY WORKING GROUPS

✓ **March 2014
- June 2016**

STEP 3
SHARE RECOMMENDATIONS

✓ **Jan / Feb 2016**

STEP 4
REEF MANAGEMENT STRATEGY

Fall 2016 +

Coastal Ocean Task Force/Forum



Members (4-County SE FL Region):

- County commissioners
- League of City representatives
- NOAA, FDEP, FWC
- Fishing, Diving, Boating, representatives

Tasks:

- Signed resolution to support SEFCRI *Our Florida Reefs* Community Planning Process
- Similar learning curve about SE FL ecosystems and threats
- Drafted group recommendations
- Passed individual (city, county) resolutions in support of OFR CWG priority recommendations



Challenges

AT&T LTE 3:37 PM 17%

Coastal Conservation Association

Home Posts Photos Videos Events

Coastal Conservation Association Florida

Florida Reefs closed to ALL fishing, even catch and release!

This could be reality if the Our Florida Reefs Initiative is implemented as proposed. Tomorrow is your last chance to let your voice be heard!

WE NEED YOUR HELP TO STOP THIS!!!

Please help us keep the reefs open for our final meeting on June 2nd in Cocoa Beach. We did schedule it on a work day so please try to participate! Do not let them close the reefs without expressing your opinion!

When: June 2nd 10:00am - 12:00pm

Where: Fern Forest Natural Area, 10000 Fern Forest Road South, Cocoa Beach, FL 32931

Coastal Conservation Association



engine gets you to your favorite spots faster.

NEWS

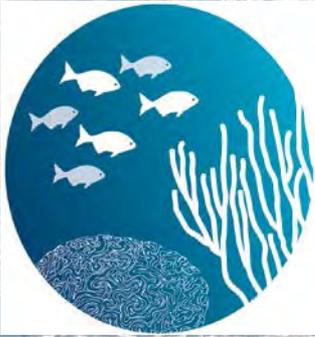
Keep Florida Fishing Launches Petition to Oppose Our Florida Reefs Recommendations

Florida Reefs proposes numerous Marine Protected Areas that would prohibit recreational fishing from Key Biscayne to St. Lucie Inlet

By **NewsWire** Posted February 25, 2016

Acknowledgements





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Jamie Monty
Jamie.Monty@miamidade.gov