

THE INTERNATIONAL  
**SEAKEEPERS**  
SOCIETY



**ANNUAL REPORT 2023**  
THE INTERNATIONAL SEAKEEPERS SOCIETY



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# OUR MISSION

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The International SeaKeepers Society promotes oceanographic research, conservation, and education through direct involvement with the yachting community. Providing educational resources and hands-on marine science experiences to students is the primary focus for ensuring the future wellbeing of our planet. SeaKeepers enables the yachting community to take full advantage of their unique potential to advance marine sciences and raise awareness about global ocean issues.

Founded in Monaco in 1998 by a small group of yacht owners who were alarmed by the deterioration of our natural environment, The International SeaKeepers Society's initial focus was the development and use of instrumentation on yachts to monitor marine conditions throughout the world's oceans. Today, the primary focus of SeaKeepers' efforts is next-generation education which is accomplished through the DISCOVERY Yacht Program.

The DISCOVERY Yacht Program utilizes privately-owned yachts which facilitate programming by providing access to the ocean for research, education, community outreach, and artistic inspiration. Our efforts eliminate vessel costs and permit participants to allocate those funds to other project needs. From hosting learning excursions for underprivileged kids to facilitating scientific research for genome sequencing, yachts are the platform to enable accomplishments. Programs are comprised of four areas: Scientist-led Expeditions, Citizen Science, Community Engagement, and Educational Outreach with an artistic strand that supports the mission known as DISCOVERY Art.

SeaKeepers boasts a dynamic cohort of influential opinion leaders united by a shared belief: safeguarding the environment relies upon preserving the world's oceans. Our members recognize the oceans' critical importance to the life of our planet. Consequently, SeaKeepers is deeply committed to real-world solutions to address the problems plaguing our seas.

The organization fosters collaborations with a diverse array of stakeholders, including other like-minded organizations, academic institutions, government agencies, scientists, and yachtsmen, to spearhead initiatives aimed at revitalizing

and protecting the marine environment. Leveraging the resources and expertise of vessel owners, our collaborative endeavors blend private and public efforts to orchestrate research and educational outreach tailored to multiple unique issues.

SeaKeepers is a registered not-for-profit organization (EIN#58-2385869). Donations to The International SeaKeepers Society are tax-deductible to the extent allowed by law. A copy of the official registration and financial information may be obtained from The Division of Consumer Services, State of Florida, by calling toll-free 1-800-435-7352.



***Research. Educate.  
Protect and Restore.***

# 25 YEARS OF CONSERVATION

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The International SeaKeepers Society celebrated its twenty-fifth anniversary in 2023. The origins of The International SeaKeepers Society can be traced back to 1997 when two Los Angeles-based businessmen who held a keen interest in equipping yachts with scientific data collection instruments, approached former SeaKeepers’ Board President, Jim Gilbert. This collaboration was born out of the realization that superyachts frequently navigate regions where traditional research vessels do not typically venture.

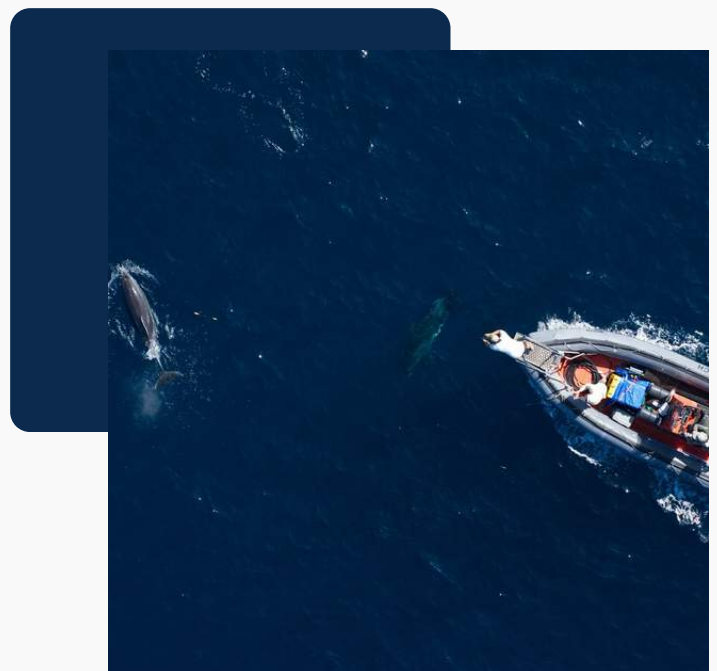
Motivated by the growing concerns about the deteriorating condition of the world’s oceans, the group of yacht owners sought to drive advancements in oceanographic research. Their efforts centered on encouraging the boating community to leverage their inherent mobility, which provided a unique advantage for at-sea research. The organization was formally established in 1998 with programming focused on data collection.

It took some time to adapt the SeaKeeper 1000 equipment to interface with the yachts’ communications systems for seamless data transmission. However, by 2001, five yacht owners — among them Paul Allen, the Microsoft millionaire who owned “Meduse” among others – were helping to collect oceanic and atmospheric data using this device. The SeaKeeper 1000, when installed on a yacht, had the capacity to capture approximately 14,400 measurements on a daily basis.

Initially, the SeaKeepers’ mission revolved around developing a compact, automated, and cost-efficient oceanic and atmospheric monitoring system for yacht integration, aimed to provide scientists with valuable data pertaining to the health of global oceans. In 2012, SeaKeepers expanded its scope by launching the “Scientific Vessel of Opportunity Program (SVOP),” encouraging yacht owners and crews to host prominent scientists on

research missions aboard their yachts. Today, SeaKeepers has evolved to expand its services through the establishment of the DISCOVERY Yacht Program, which happened in 2014. DISCOVERY Yachts are privately owned vessels that take part in Scientist-Led Expeditions, Citizen Science initiatives, Educational Outreach endeavors, and Community Engagement activities. SeaKeepers unites yacht owners with academic, scientific, and artistic communities to accomplish programming.

Since 1998 SeaKeepers has engaged over 200 vessels and achieved 115 plus scientific expeditions; since 2014 over 5,000 students and 4,900 volunteers have been impacted. The organization has expanded from its headquarters in Florida , USA, to include a presence in Singapore, the South Pacific, and Europe. Endorsed by such organizations as the United Nations, the World Meteorological Organization, Scripps Institution of Oceanography, NOAA, and the U.S. National Weather Service, it promotes knowledge and support of sensible, achievable marine protection and restoration initiatives.



# PROGRAMMING SUMMARY

SeaKeepers collaborates with government, educational, and private entities in executing DISCOVERY Yacht programming around the globe. With the expansion of an office in the United Kingdom in 2022 and a chapter in the South Pacific in 2023, and the continued growth of SeaKeepers Asia with a recently established presence in Bangladesh; a substantial amount of programming was accomplished in 2023. Browse programming categories and learn more about our 2023 activities, [here](#).

## Scientist-Led Expeditions

DISCOVERY Yachts provide vessel owners, guests, and crew the opportunity to participate in ongoing research while engaging with influential, well-established marine scientists. The largest expense, and often limiting factor, in ocean research is access to an at-sea platform.

## Citizen Science

These initiatives offer an opportunity for vessel owners to get involved in smaller-scale marine research projects. Vessel owners participate by collecting data and making observations independently and then sharing findings with the principal investigator. 2023 Spotlight projects included the Seabed 2030 Project and the Neuston Net Research Collective.

## Educational Outreach

SeaKeepers' Education is focused on the next generation (at no cost to participants) by emphasizing conservation through studying marine wildlife, plastics pollution, and sustainability practices.

2023 Spotlight projects include the Junior SeaKeepers Program, Floating Classrooms, Teacher Workshops with Georgia Aquarium and Frost Science, and the development of online lesson plans to create access to learning for everyone.

## Community Engagement

SeaKeepers hosts shoreline and underwater cleanups, encouraging everyone to participate, whether you are a vessel owner or not. During 2023, SeaKeepers organized 38 cleanups, in which 1,839 volunteers collected 93 bags containing 4,323 lbs of trash. Since the inception of community clean ups, SeaKeepers has removed 22,000 plus pounds of trash from the beaches and waterways of South Florida.

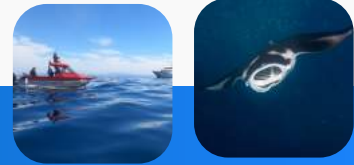
SeaKeepers also participates in various capacities with industry partners at yachting and conservation functions around the world.





# 2023 PROGRAM HIGHLIGHTS

This year **245** activities were completed. Program categories are listed below with highlights from each. For a complete overview, go to [WWW.SEAKEEPERS.ORG](http://WWW.SEAKEEPERS.ORG).



## SCIENTIST-LED EXPEDITIONS

SeaKeepers completed **21 Scientist-Led Expeditions** with 100 total days of field research in the United States, Costa Rica, New Zealand, and The Bahamas.

**March 12-15 & April 8, 2023** – SeaKeepers assisted The Perry Institute for Marine Science's researchers in assessing Stony Coral Tissue Loss Disease (SCTLD). The research was conducted in the Bahamas, aboard DISCOVERY Yacht Andromeda.

**April 9-15, 2023** – SeaKeepers assisted Florida International University's researchers in monitoring permit spawning aggregations. The data was collected in the Florida Keys, aboard SK/V DISCOVERY.

**May 13-14, 2023** – SeaKeepers partnered with Manta Watch New Zealand to retrieve a satellite tag from a manta ray in the southeast bay of Tuhua Island, New Zealand, aboard DISCOVERY Yacht Deis Natalis.

**August 18-19, 2023** – SeaKeepers assisted the California State University Long Beach Shark Lab to investigate the population of juvenile white sharks in Carpinteria, CA, aboard DISCOVERY Yacht Valkyrie.

**December 19, 2023** – SeaKeepers assisted Miami Waterkeeper's science team aboard, SK/V DISCOVERY to evaluate the health of the seagrass beds located near popular recreation sites in Biscayne Bay.



## CITIZEN SCIENCE

SeaKeepers installed **81 data loggers** through our collaboration with the Seabed 2030 Project and distributed **18 Neuston Nets** activated by the DISCOVERY Yacht Fleet.

**February 22-26, 2023** – SeaKeepers is partnered with Seabed 2030 to crowdsource bathymetric data collection. Loggers were installed in five charter vessels during the 2023 Bahamas Charter Yacht Show.

**June 3, 2023** – SeaKeepers partnered with Blue Scholars Initiative and GEN2050 to host the first Citizen Science Beach Blitz as a part of World Ocean's Day celebrations in Miami Beach, Florida.

**September 27, 2023** – SeaKeepers announced its position as a Trusted Node with the International Hydrographic Organization (IHO) for crowdsourced bathymetry. We are recognized as the twelfth Trusted Node to contribute data.

**October 2023** – SeaKeepers welcomed vessels Sequel, Unbridled, Zephyr II, Skipjack Wilma Lee, Kailua, Pakia Tea, and Ballyhoo Media's B2 to our Citizen Science fleet for Seabed 2030.

## EDUCATIONAL OUTREACH



SeaKeepers organized 57 activities, including 27 floating classrooms that allowed our staff to engage with 2,277 students, 223 educators, and collaborate with a total of 50 schools. 28% of engagement was from Title I schools.

**March 26, 2023** – SeaKeepers held its Junior SeaKeepers Program floating classroom for Spring semester students. The program allowed students to explore reef ecology and fish physiology through a snorkeling trip.

**June 22-25, 2023** – SeaKeepers hosted a Teacher Workshop with Georgia Aquarium in South Florida. Joined by 10 middle and high school teachers from Georgia, the workshop featured marine science activities with SeaExperience aboard DISCOVERY Yacht River Queen. Eco Earth kits were provided post workshop activities for teachers to utilize when back in their classrooms as a tool to share their experiences with students.

**September 29 – October 1, 2023** – SeaKeepers hosted a Teacher Workshop with the Frost Science Museum in South Florida. Joined by 13 middle and high school teachers from Miami-Dade and Broward Counties, the workshop featured marine science activities with SeaExperience aboard DISCOVERY Yacht River Queen. Eco Earth kits were provided post workshop activities for teachers to utilize when back in their classrooms as a tool to share their experiences with students.

**November 6, 2023** – SeaKeepers hosted 22 students and parents from US-School Microschool for a floating classroom on Biscayne Bay aboard DISCOVERY Yacht River Queen.

**December 7, 2023** – SeaKeepers hosted 24 students and chaperones from Surf Skate Science for the last floating classroom of 2023 aboard DISCOVERY Yacht River Queen.

## COMMUNITY ENGAGEMENT



SeaKeepers completed 68 public events, which included scientific seminars, educational events, shoreline and underwater cleanups, and yachting industry functions.

**January 28, 2023** – SeaKeepers received the Charity of the Year Award at the Young Professionals in Yachting (YPY) Annual Gala. The Charity of the Year Award recognizes an organization as YPY’s charity partner to become their focus for collaboration during the year.

**March 25, 2023** – SeaKeepers, Clean Wave Foundation, ACREW, and the USA 50 Sailing Team co-hosted a successful beach cleanup in Palma de Mallorca, Spain, with 22 volunteers collecting a total of 2,130 grams of plastics.

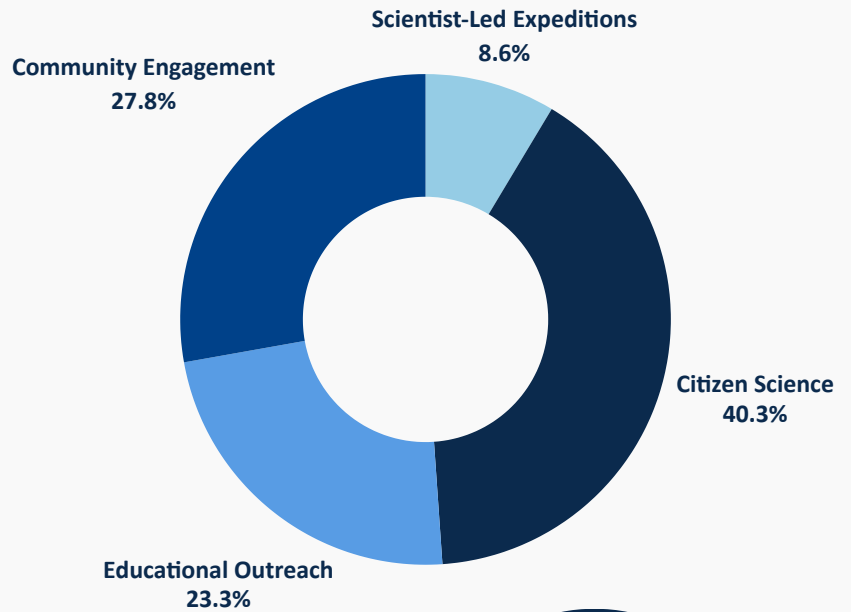
**June 3, 2023** – SeaKeepers, in partnership with Clean Miami Beach and Blue Scholars Initiative, co-hosted a beach cleanup. Over 100 volunteers helped collect 431 pounds of trash in Miami Beach, Florida.

**September 14, 2023** – SeaKeepers received an official Proclamation from the City of Miami for considerable efforts in improving local ecosystem health through community involvement.

# 2023 PARTICIPATION

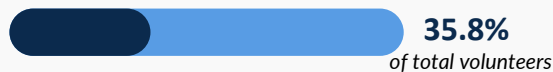
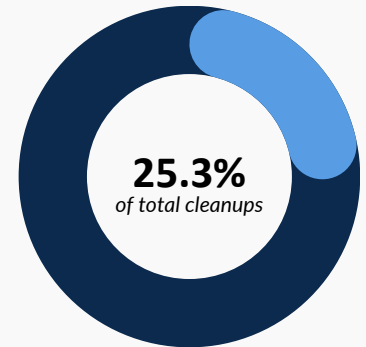
## DISCOVERY Yacht Program

In 2023, SeaKeepers completed a total of 245 activities through its DISCOVERY Yacht Program, which is comprised of Scientist-Led Expeditions, Citizen Science initiatives, Educational Outreach, and Community Engagement. With 64 activities completed the prior year, SeaKeepers has seen a **260% increase** in programmatic activities.



## Total Cleanups

In total, SeaKeepers has completed **150 cleanups** since 2019. Of that, in 2023, SeaKeepers completed **38 coastal and underwater dive cleanups**; a **33.9% increase** from the previous total.

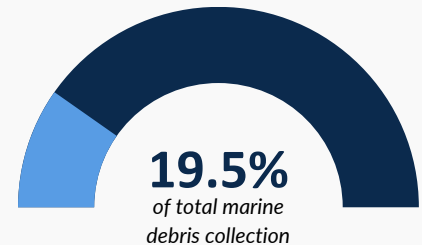


## Total Volunteers

SeaKeepers has engaged **5,140 volunteers** since 2019. Of that, in 2023, SeaKeepers welcomed **1,839 volunteers**; a **55.7% increase** from the previous total.

## Total Trash Collected

SeaKeepers has collected **22,185 pounds of marine debris** since 2019. Of that, in 2023, SeaKeepers collected **4,323 pounds of marine debris** through coastal and underwater dive cleanups in collaboration with multiple Miami-based organizations; a **24.2% increase** from the previous total.





# MISSION EXPANSION

## SeaKeepers Asia

In 2015, Board Member and President of SeaKeepers Asia, Julian Chang, led the expansion of international programming appointing Director of Operations & Programmes, Gail Tay to lead the charge in Singapore. The goal was to increase the understanding for the next generation of marine environmental issues and implementing meaningful change by creating locally relevant initiatives in cooperation with the region's communities, academic experts, advisors, and the yachting community. Through the expansion of the SeaKeepers' mission in Asia, the team has accomplished 40 Educational Outreach activities, 9 Citizen Science trips, 17 Community Engagement activities, and over 14 vessels have engaged in at-sea and citizen science research. Learn more about SeaKeepers Asia, [here](#).



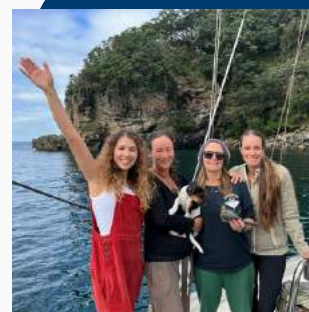
## SeaKeepers United Kingdom

In May 2023, SeaKeepers established a presence in the United Kingdom and Europe with an office in London. The expansion allowed SeaKeepers to begin establishing key relationships with other maritime organizations in the region. Through support for Citizen Science initiatives and Educational Outreach opportunities, Gill Rodrigues, Director of International Relations, established relationships with the Royal National Lifeboat Institute (RNLI), The Nippon Foundation-GEBCO, The Green Blue, The Maiden Factor and British Marine, amongst many others, to support ocean conservation, at-sea research and citizen science. Learn more about SeaKeepers United Kingdom, [here](#).



## SeaKeepers South Pacific

In April 2023, SeaKeepers launched the South Pacific Office, based in New Zealand. Melissa White, South Pacific Program Development Manager, established partnerships with Yachting NZ, Island Cruising, Superyacht Group Great Barrier, Conservation International, Manta Watch, Wallaby Water and People4Ocean, amongst many others. Learn more about SeaKeepers South Pacific, [here](#).



## SeaKeepers Bangladesh

In November 2023, SeaKeepers launched its Bangladesh Chapter during a formal event in Dhaka with the leadership of Enayetullah Khan, the Editor-in-Chief of United News of Bangladesh (UNB) and Managing Director of Cosmos Group. He has been appointed as the President of the newly established chapter and will work closely with SeaKeepers Asia in executing their programming. With its extensive coastline along the Bay of Bengal and the presence of the world's largest patch of mangrove forest, the Bangladesh Sundarbans, the country is a key player in marine conservation.



# EVENTS

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## Young Professionals in Yachting Annual Gala

On January 28th, 2023, SeaKeepers received the “Charity of the Year Award” at the Young Professionals in Yachting (YPY) Annual Gala. The Charity of the Year Award recognizes an organization as YPY’s charity partner to become their focus for collaboration for the year. The annual YPY Gala was presented at the Oceanic in Pompano Beach, Florida.



## Miami Boat Show Event



On February 16th, 2023, SeaKeepers co-hosted an event during the Miami Boat Show with Moore & Co. to celebrate the International Superyacht Society. Guests attended to commemorate the appointment of the first woman president of the International Superyacht Society, Erin Ackor, at the Frost Museum of Science in Miami.

## SeaKeepers’ United Kingdom Launch

On May 13th, 2023, SeaKeepers celebrated the official expansion of its presence to the United Kingdom and Europe at the Royal National Lifeboat Institute (RNLI). The evening highlighted our recent partnerships and programming activities, while celebrating the support of our programme partners, Mike Golding OBE and Tracy Edwards MBE.



## Yacht Donation Program Webinars



On June 7th & November 30th, SeaKeepers hosted virtual high-level introductions to the Yacht Donation Program with Steve Rizzone, Dick Seidenspinner, and Michael T. Moore from the SeaKeepers' Donation Team. Guest speakers, Norm LeBlanc and George Gallup from Global Yacht Appraisals and John Gaffney from YachtSafe Global also formed part of the presentation panel.

# EVENTS

## The Crossing for Cystic Fibrosis

Between June 21st-25th, 2023, SeaKeepers participated in the Crossing for Cystic Fibrosis event from Bimini to Lake Worth, Florida, in collaboration with Piper's Angels. SeaKeepers supported this effort with the use of its vessel DISCOVERY and had five paddlers participating. DISCOVERY Yacht owner Rick Thomas also provided a support vessel to the effort. SeaKeepers was able to utilize this gathering of vessels that participated in the Crossing to promote and recruit additional participants for its DISCOVERY Yacht Program.



## Bal de la Mer 25th Anniversary Celebration



On October 25th, 2023, The International SeaKeepers Society celebrated its 25th anniversary during the Fort Lauderdale International Boat Show. Over 250 guests attended in celebrating 25 years of promoting oceanographic research, conservation, and education in partnership with the yachting community. The evening included Guests of Honor such as past SeaKeepers of the Year recipients and showcased the milestone achievements over the last quarter century.

## The Ocean Collective Summit (TOCS)

Between November 2nd-3rd, 2023, SeaKeepers Asia's annual event, The Ocean Collective Summit (TOCS), under the overarching Blue Water EduFest, returned to ONE°15 Marina Sentosa Cove, Singapore. In partnership with The Fabien Cousteau Ocean Learning Center, TOCS's purpose is to inspire innovative ocean solutions and unite global experts for marine conservation discussions.



## Asia Awards Dinner 2023



On November 4th, 2023, SeaKeepers Asia held their annual event to celebrate and recognize individuals and organizations in marine conservation through the presentation of the SeaKeeper of the World Award and the Asia Achievement Award. The event showcased various projects undertaken by SeaKeepers throughout the year.



# DISCOVERY YACHT REACH

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- Aba** – Portugal
- Acacia** – Nassau, The Bahamas
- Anastacia** – Spain
- Andromeda** – Andros, The Bahamas
- Arrow of Ayr** – Antigua
- B1** – Miami, Florida
- B2** – Florida
- Blue Pearl** – Southeast, Alaska
- Ca'd'zon** – West Palm Beach, Florida
- Cabrillo** – Huntington Beach, California
- Cats Paws** – Maryland
- Chantal** – Boca Grande, Florida
- Complicite** – Vanuatu
- Corossol** – New Hampshire
- Dardanella** – Murcielago Bay, Costa Rica
- Deis Natalis** – Tuhua Island, New Zealand
- Dione Sun** – Jupiter, Florida
- Dolce Vita** – Grenada
- DISCOVERY** – Florida
- Duchessa** – Fiji
- E-Cruz** – Novato, California
- Firebird** – Antigua
- Freedom** – Fort Lauderdale, Florida
- Jillian Glenn** – Alaska
- Kailua** – Maryland
- Kemosabe** – Nassau, The Bahamas
- Kif Kif** – Spain
- Kiskadee** – Vietnam
- Langa** – The Netherlands
- Lexington** – Fort Lauderdale, Florida
- Liberdade** – Maryland
- Lil Wine** – Nassau, The Bahamas
- Luma** – Norway
- Magnum Ride** – Newport, Rhode Island
- Maiden** – Cape Town, South Africa
- Miller Time** – Maryland
- Miss Sophia** – Miami, Florida
- More Chemistry** – Jupiter, Florida
- Nepidae** – Maryland
- NEO** – Fiji
- One & Only** – Saint Barthélemy, France
- Orion** – Fiji
- Pakia Tea** – Maryland
- Pursuit** – Nassau, The Bahamas
- Poole Quay Boat Haven** – Port of Poole, United Kingdom
- Relaz** – San Juan, Puerto Rico
- SeaHawk** – New Zealand
- Sea Level** – Florida
- SeaHawk** – New Zealand
- Sequel** – Florida
- SilverLining** – Belgium
- Schooner Shellback** – Bay of Islands, New Zealand
- Skipjack** – Maryland
- Squalo** – Fort Lauderdale, Florida
- Surface Interval** – Jupiter, Florida
- Sea Level** – Boca Grande, Florida
- Swift of Southampton** – Tahiti
- Tahina** – Nassau, The Bahamas
- Teng Hoi** – Singapore
- Total's Tender** – Florida
- Unbridled** – Florida
- Valkyrie** – Carpinteria/Catalina Island, California
- Vanishing Point** – New York, New York
- Warrior** – Panama
- West Wind III** – Quebec, Canada
- Wilma Lee** – Maryland
- World Cat 296 DC** – Miami, Florida
- YOLO** – Florida
- Zephyr II** – Panama

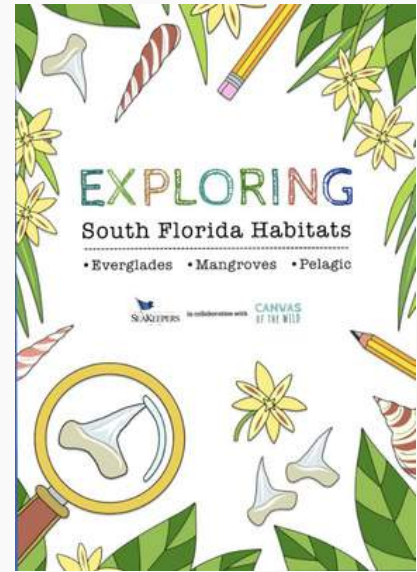
# PROGRAM PARTNER FOCUS

## Program Partner Spotlight

The International SeaKeepers partnered with Canvas of the Wild (COTW) in an educational outreach project called “Wildscapes Unveiled.” The goal was to invite South Florida students to explore three vital native environments: The Everglades, Mangrove Forests, and the Western Central Atlantic Pelagic. Students had the opportunity to learn about how these places support the health of Florida’s ecology and economy, as well as the threatened species that play a role in maintaining these systems. The three interactive displays contain embedded touchpoints that link to species and habitat information on the COTW Knowledge Base.

An e-workbook accompanies the murals, which guides students and teachers through each featured habitat display and provides supplemental curriculum.

Beginning in January of 2024, the mobile displays are showcased at the Overtown Youth Center in Miami, Florida, as an ongoing local educational collaboration with The International SeaKeepers Society. Additionally, the explorable digital versions of the habitats are accessible through the COTW Knowledge Base, with the e-workbook “Exploring South Florida Habitats,” available to the public for download globally via the [SeaKeepers website](#).



## Scientist Spotlight

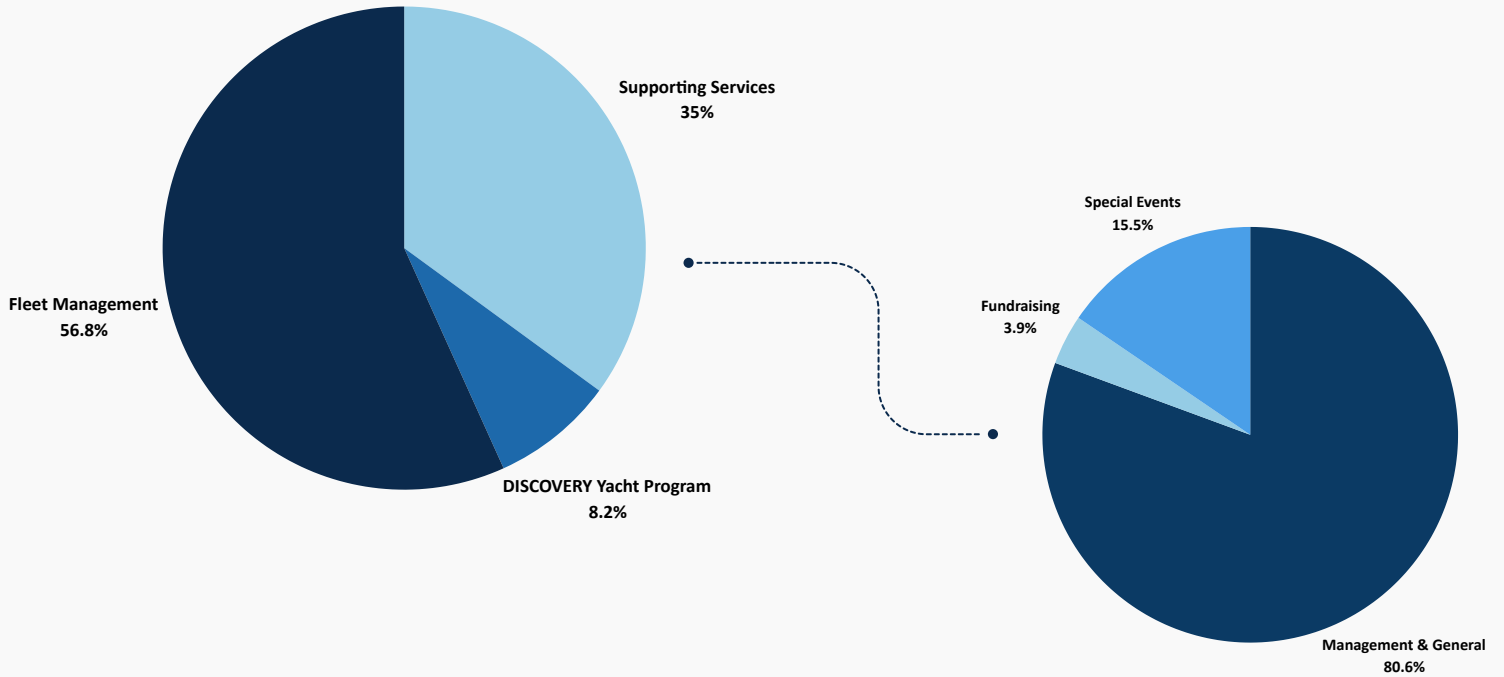


Dr. Rebecca Helm is an Assistant Professor at Georgetown University. She studies the ecology and evolution of life on the ocean’s surface layer. Organisms at the surface of the ocean create food and shelter for diverse species, from albatross to salmon, sea turtles to sunfish, yet we know very little about surface-living species: where they live, how abundant they are, or the impacts human activity is having on their numbers. She is interested in High Seas policy and the impact of novel emerging activities on their impact on high seas ecosystem. She also uses jellyfish as a model system to study how complex life cycles evolve and change over time.

SeaKeepers partnered with Dr. Helm through citizen science, specifically the Neuston Net Research Collective, to collect photos of samples in determining the geographic range and presence of certain neustonic organisms, including the Blue Button Jellyfish (*Porpita porpita*) and By-the-Wind Sailors (*Velella velella*).

# OPERATING FINANCIALS

## 2023 Expenditures: \$3.82M



Fleet Management

Supporting Services

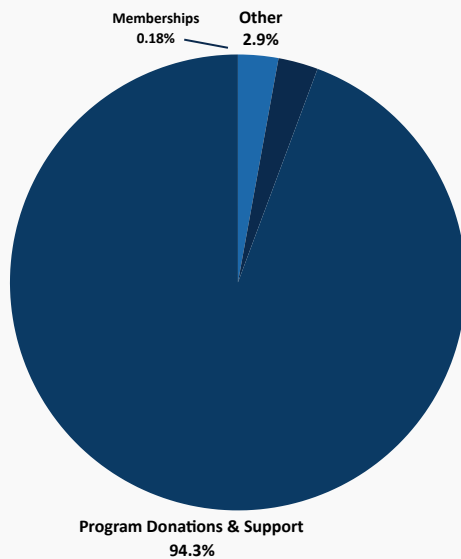
DISCOVERY Yacht Program

Management & General

Special Events

Fundraising

## 2023 Income: \$5.15M



Program Donations & Support

Special Events

Memberships

Other



# MISSION PARTNERS

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SeaKeepers will continue to drive programming that educates and empowers the yachting community to become aware of the issues our oceans face, while taking an active role in helping to develop solutions through exploration, scientific research, and education.

## ACREW

Alaska Whale Foundation  
American Shark Conservancy  
Antigua Charter Yacht Show  
AON Insurance  
Arcola Lake Elementary  
Art & Science Laboratory, Santa Fe NM  
Aspen Ideas Climate  
Ballyhoo Media  
Barry CHAMPS-CROP Program  
Barry University CARE Center  
Barton & Gray Mariners Club  
Belen Jesuit Preparatory School  
Bill Baggs State Park  
Bill Bird Marina  
Biscayne National Park Institute  
BJM Rentals  
BLUE Missions  
Blue Scholars Initiative  
Bonefish & Tarpon Trust  
Boswell Marine Ecology & Acoustics Lab, FIU  
British Marine  
California Ocean Alliance  
Carleton University  
CauseCamps by Blue Missions  
Center for Coastal & Ocean -  
Mapping Joint Hydrographic Center (CCOM/UNH)  
Centro Restauración Especies Marinas Amenazadas  
CharterWorld  
Classic Charters  
Clean Miami Beach  
Clean Swell by Ocean Conservancy  
Clean Wave Foundation  
Coastal Conservation Association FL  
College of Arts, Science & Education, FIU  
College of Engineering, University of Georgia  
Colossal Academy  
Compass Outreach & Education Center  
Cooke Fish Ecology & Conservation Physiology Lab  
Coral Gables Magazine  
Coral Reef Yacht Club  
Debris Free Oceans  
DEMA Show

DockWalk  
Dream State Brewing  
ECO Scouts Kids Conservation Club  
Equipo Tora Carey  
Ethical Yacht Wear  
Ëttend  
Excellence Luxury Magazine  
Fairport Yacht Support  
Florida Fish & Wildlife Conservation Commission  
Florida Gulf Coast University (FGCU)  
Florida Marine Science Educators Association  
FRANK Magazine  
Friedlaender Lab of Bio-Telemetry & Behavioral Ecology, University of California Santa Cruz  
Friends of Biscayne Bay  
Frost Science Museum  
FSU Marine Turtle Research, Ecology & Cons. Group  
FTL Beach Cleanup  
Georgetown University  
Georgia Aquarium  
Girl Power Rocks  
Global Marine Travel (GMT)  
Greyolds Park Elementary  
Hard Rock's Winterfest Boat Parade  
Haute Living  
Heithaus Marine Community & Behavioral Eco Lab  
Hispanic Info & Telecommunications Network  
ICON Yachts  
Inria  
International Hydrographic Organization (IHO)  
International Yacht Brokers Association (IYBA)  
Jambeck Research Group, University of Georgia  
JMS Yachting  
Keep New Zealand Beautiful  
Lehrman Community Day School  
Lehrman Elementary  
Lightpalace Productions  
Liquid Death  
Long Beach Shark Lab, California State University  
Ludlam Elementary School  
Maiden Factor Foundation  
Manta Watch NZ

# MISSION PARTNERS

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Map the Gaps  
Margaret Pace Park  
Marine Debris Tracker  
Marine Industry News  
Meridian  
Miami Waterkeeper  
Miami Yacht Club  
Miami-Dade County Parks  
Miami-Dade Sea Turtle Conservation Program  
Microschool Florida  
Minorities in Shark Sciences (MISS)  
Moishe House  
Morningside Park  
Morningside Water Sports  
National Fish & Wildlife Foundation  
National Oceanic & Atmospheric Administration  
National Oceanography Centre (NOC)  
Navily  
NIU Planet  
NZ Marine  
Ocean Aid 360  
Ocean Exchange  
Ocean First Institute  
Ocean Rescue Alliance International  
OFF SITE Nano Brewey  
Ōpōtiki  
Pelican Harbor Marina  
Pelican Harbor Seabird Station  
Pier 66  
Piper's Angels Foundation  
Pompano Beach Branch Library  
Ponce Intel Marine Science Center  
Poole Harbour Commissioners  
Project T.H.U.G.  
Rescue a Reef  
Robb Report  
Rosenstiel School of Marine & Atmospheric Science  
Royal National Lifeboat Institute (RNLI)  
Sante Fe Institute  
Sea ID  
Sea the Reef  
SeaExperience  
SETI Institute  
Silver Bluff Elementary School  
SoFar Ocean  
St. Stevens Episcopal Day School  
Superyacht Services Guide  
Surf Skate Science  
Sydney International Boat Show (SIBS)  
Teakdecking Systems  
Templeton World Charity Foundation  
The City of Miami  
The CLEO Institute  
The International Game Fish Association (IGFA)  
The Island School  
The Local Octopus  
The Nippon Foundation-GEBCO  
The Perry Institute for Marine Science  
The Rounds  
Trawlerfest  
Treasure Island Elementary School  
Tripping Animals Brewing Co.  
Triton News  
Triton News  
Turtl Project  
U.S. Superyacht Association  
UGA Circularity Informatics Lab  
University of California Davis  
University of Exeter  
US-School Microschool  
USA 50  
Venü Magazine  
Vessel Vanguard  
Veza Sur Brewing Co.  
Virginia Key Beach Park  
VolunteerCleanup  
Waggoner Guide  
Water Revolution Foundation  
We are Wild Wonder  
West Miami Middle School  
Wild Wonder  
Yacht Club de Monaco  
Yacht Sales International  
Yachts International  
Yachts Style  
YATCO  
Young Professionals in Yachting (YPY)  
Zora Neale Hurston Elementary School

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The International SeaKeepers Society  
P: 786.924.6209 | E: [INFO@SEAKEEPERS.ORG](mailto:INFO@SEAKEEPERS.ORG)  
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