As we close 2022, we have completed four laps around the sun, basking in the luminescence emanating from the vast expanse of the ocean.

In 2022, humanity found itself emerging from the grip of the most substantial pandemic in recent memory. As we surveyed the aftermath, we were left with a bittersweet impression, unsure if the crisis had truly righted the course of our unstable society. However, one thing has become abundantly clear: the importance of the ocean has been brought to the forefront of our collective consciousness. With crucial resources such as water and air facing imminent risk, many individuals have come to appreciate the vital role that the ocean plays in securing a sustainable future.

Our mission "Innoceana" continues to grow in unison with our love for the Ocean.

Carlos Mallo
CEO and Founder
All photos have been taken by the Innoceana team and collaborators.
Our Mission

We engage coastal communities by creating a global network of marine conservation centers using education, research and innovation.

Empowering the local communities

Innoceana is committed to the 2030 Objectives and the Sustainable Development Goals through innovative projects that generate profit and seek the renaturalization of marine ecosystems.

We believe community work is a transformative axis of a global and interconnected future.
Innovating to preserve a planet we deserve

The planet in general, and the marine environment in particular, are in serious danger. If we continue with the dynamics of recent years, the damage will be irreversible.

We understand innovation as a pivotal axis of change: doing things differently and seeking solutions with a 360-degree perspective.

Innoceana represents innovation in the ocean, a much needed breakthrough to ensure its sustainable future.
OUR SYSTEM
We have a team of engineers, biologists and divers

1 PROJECTS

2 COLLABORATION

3 AWARENESS

We have a team of engineers, biologists, and divers.
Our presence worldwide

Since 2017, Innoceana has been established as a non-profit organization in Spain, where it has carried out marine conservation projects, particularly in the Canary Islands. In fact, it has established the second marine conservation center (MCEC Innoceana Tenerife) in this region.

Since 2020, Innoceana has become a 501(c)3 non-profit corporation in California, enabling it to initiate new projects and support its mission through international cooperation.

Since 2021, Innoceana has become a non-profit association in Costa Rica, where it has been working on marine conservation projects in the South Pacific since 2018. In fact, it has established the first marine conservation center in the country (MCEC Innoceana Costa Rica).

Innoceana projects originated in Southwest Asia, with Thailand and Indonesia being two countries where our presence has made a noticeable impact.
Areas of work

At Innoceana, we believe in collaborative and open-access research. We aim to leverage new technologies to understand and regenerate little-known and, at times, unexplored ecosystems.

Research

Education

We start with the youngest population, who are the true source of change. At Innoceana, we view education as the ultimate solution to the environmental challenges of this century.

Storytelling

We reveal what happens in the vast and unseen ocean. Our global tool is to move and raise awareness among viewers. At Innoceana, we create documentaries and videos that offer solutions and hope for the future of our ocean.

Participation

We cannot change the world with just our team alone. That is why we involve local communities and all those interested in making a difference in every project we undertake.
Can you see where the fish’s eye is?
Our Impact
Research

Our team working at Caño Island, Costa Rica
Carlos Mallo
We believe in a world where research is accessible for all: scientific research combined with citizen science and community involvement is the solution for greater impact.

Laura Vanopdenbosch
Head of Research and Participation

“The belief in a world where research is accessible for all: scientific research combined with citizen science and community involvement is the solution for greater impact.”
Innoceana has been working since 2018 to protect seagrass meadows, known as “sebadales,” in the Canary Islands. These underwater pastures are of vital importance to the health of coastal ecosystems, yet almost 50% of them have disappeared from the islands in the last 30 years.

### Our Total Numbers

<table>
<thead>
<tr>
<th>Acres Explored</th>
<th>Scientific Expeditions</th>
</tr>
</thead>
<tbody>
<tr>
<td>33,598</td>
<td>40</td>
</tr>
</tbody>
</table>

### Our Impact

- Effective protection of seagrass meadows in the Marine Protected Areas of the Canary Islands following their study.
- Raising awareness about the importance of the ecosystem.
Coral reefs are disappearing at an unprecedented rate, largely due to climate change. Our strategy to change the situation is to monitor them using low-cost technology, while also creating a bond between humans and coral. By generating 3D models of these ecosystems, we raise awareness while studying solutions on how to protect them.

Click on the link to see the projects in detail

Modeling the coral reef
THE CRYSTAL FLOOR

Coral reefs are disappearing at an unprecedented rate, largely due to climate change. Our strategy to change the situation is to monitor them using low-cost technology, while also creating a bond between humans and coral. By generating 3D models of these ecosystems, we raise awareness while studying solutions on how to protect them.

Our Total Numbers

<table>
<thead>
<tr>
<th>MAPPED AREA</th>
<th>ACRES EXPLORED</th>
<th>SCIENTIFIC EXPEDITIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>15,500 m²</td>
<td>79,918 ACRES</td>
<td>48</td>
</tr>
</tbody>
</table>

Isla del Caño
Effective protection of Marine Protected Areas in Costa Rica, especially in Caño Island and Cocos Island.

Isla del Coco
Raising awareness about the importance of the ecosystem.
Invertebrates are essential to the ecosystem, but they are often poorly known and studied. The INMOLO project, Monitoring and Localization of Invertebrates, is creating one collaborative online book with the local community and the National Park rangers to improve the scientific database and raise awareness about the importance of invertebrates.

**Our Total Numbers**

<table>
<thead>
<tr>
<th>Invertebrate Species</th>
<th>New Species</th>
<th>Books Created</th>
</tr>
</thead>
<tbody>
<tr>
<td>522</td>
<td>15</td>
<td>1</td>
</tr>
</tbody>
</table>

**Our Impact**

- Discovery of new species for the country.
- Change in policy for the protection of invertebrates.
- Raising awareness about the conservation status of these species.
Studying water quality

It’s hard to imagine the amount of water in our ocean, with some studies estimating 1.332 billion cubic kilometers, but it’s impossible to know for sure. What is certain is that water quality has a direct influence on the quality of life for its inhabitants.

This is Innoceana’s first marine conservation project, which started in the Gulf of Thailand. Today, we have a global database with data from over 5 countries and over a five hundred samples analyzed.

Our Total Numbers

- **592** SAMPLES ANALYZED
- **35** FACILITIES INVOLVED

**Projects Executed**

- **THAILAND** 2018-2023
- **INDONESIA** 2018-2020
- **SPAIN** 2019-2023
- **COSTA RICA** 2018-2023
- **CALIFORNIA** 2021-2022

**Our Impact**

- Changes in wastewater management in Thailand.
- Discovery of locations with illegal dumping.
- Raising awareness about the importance of uncontaminated water.
Restoring coral reefs
COSTA RICA CORAL RESTORATION

Coral reefs only cover 0.2% of the Earth’s surface, yet they harbor 25% of marine life. In the last 30 years, over 50% of the world’s coral reefs have died. Inocean is dedicated to being part of the solution to this problem, thanks to the collaboration with the local NGO Costa Rica Coral Restoration.

In the last 2 years, we have been dedicated to studying and monitoring Marino Ballena National Park to evaluate the best restoration strategy. Now Costa Rica Coral Restoration has started the active restoration plan: collecting super coral fragments, cultivating them in a laboratory, moving them to nurseries in the ocean, and finally transplanting the coral onto a reef structure.

We hope that this will lead to the growth of healthy reefs in the area, where more than 80% of the coral reef has already been lost.

Our Total Numbers
COSTA RICA CORAL RESTORATION

Our Impact
Beginning of restoration of one of the most destroyed coral reefs in Costa Rica, located in Marino Ballena National Park.
Photo-identification allows us to identify each organism individually, through photography and characterization of parts of its body.

By identifying each individual sea turtle, we can track their movement patterns over time, whether they return to the same area, or if we see the same individuals in different locations, and thus help implement more effective conservation measures for these endangered species. By knowing where they go, we will know where to protect these globally endangered species.

Catalog of turtles

**TURTLE ID**

Photo-identification allows us to identify each organism individually, through photography and characterization of parts of its body.

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**Projects Executed**

<table>
<thead>
<tr>
<th>Country</th>
<th>Period</th>
</tr>
</thead>
<tbody>
<tr>
<td>INDONESIA</td>
<td>2019-2020</td>
</tr>
<tr>
<td>SPAIN</td>
<td>2019-2022</td>
</tr>
<tr>
<td>COSTA RICA</td>
<td>2021-2022</td>
</tr>
</tbody>
</table>

**Our Total Numbers**

192 TURTLES IDENTIFIED

**Our Impact**

Thanks to this project, we have been able to understand the migration patterns of sea turtles. This inventory is a fundamental tool for protecting them.
The United Nations estimates that between 600,000 and 800,000 tons of fishing gear enter the ocean each year, and that during the same time, more than 100,000 whales, dolphins, sharks, seals, and turtles become trapped in abandoned or lost fishing nets, lines, or traps.

“Entangled in Costa Rica” is the name of a project that aims to mitigate the problem of abandoned fishing gear in the ocean.

Collaboration

This project was born as a collaboration between Innoceana, tour operators, and fishermen in Costa Rica to understand how to tackle the problem of marine debris.

Our Total Numbers

- 2 RESCUED WHALES
- 6 RESCUED SEA TURTLES
- 1.6 KG OF TRASH COLLECTED AT SEA

Our Impact

- Rescue and release of threatened species of marine mega fauna.
- Active participation of local fishing communities.
Since the beginning, Innoceana has participated in and promoted hundreds of marine cleanups.

In Costa Rica, we carry out a minimum of two beach cleanups per month, collaborating closely with the community. In the Canary Islands, our commitment extends to at least one marine cleanup per month. Furthermore, starting from the previous year, we have initiated beach cleanups in California as well.

Since the beginning of this project, we have managed to transform places that were real landfills into spaces where marine life has recovered.
Bio-acoustics of cetaceans
DEEP VOICE WHALE RESEARCH

The well-being of marine mammals has great ecological importance: they balance marine ecosystems, sustain biodiversity, and contribute to the reduction of CO2 in the atmosphere (a whale can have the same impact as more than a thousand trees).

However, at present, many cetaceans are endangered due to the risk of ship collisions, entanglement in ghost fishing gear, and different types of pollution such as acoustic pollution.

Innoceana collaborated with the NGO Deep Voice Whale Research to collect bioacoustic information in order to implement Artificial Intelligence tools based on marine mammal sounds to better understand these animals and improve their conservation.

Our Total Numbers

<table>
<thead>
<tr>
<th>WHALES MONITORED</th>
<th>AUDIOS RECORDED</th>
</tr>
</thead>
<tbody>
<tr>
<td>250</td>
<td>170</td>
</tr>
</tbody>
</table>

Our Impact

Contribution to the conservation of marine mammals in the Costa Rican area with innovative technology.
Although phytoplankton has enormous ecological importance, it can also be responsible for some environmental problems when it grows too much, forming "blooms" and also red tides.

The waters of Costa Rica have suffered a strong impact from the appearance of these red tides, as they cause serious consequences in the ecosystems by producing the death of the fauna that composes them.

As a result of this, some Costa Rican marine conservation organizations such as Innoceana, UESPRA, CREMA, and Mhla Federation of Artisanal Fishermen and Moluscists of the Gulf of Nicoya, have established a Facebook group called "Marea roja - Costa Rica | Red Tide Watch Report" where the community can submit their reports of red tides and affected animals, which is allowing a better understanding of the phenomenon.

Additionally, Innoceana is also part of the NOAA’s Phytoplankton Monitoring Network and analyzes different water samples, such as those obtained from red tides, to search for various species of phytoplankton.

<table>
<thead>
<tr>
<th>Red tide reports</th>
</tr>
</thead>
<tbody>
<tr>
<td>RED TIDE WATCH REPORT</td>
</tr>
<tr>
<td>Although phytoplankton has enormous ecological importance, it can also be responsible for some environmental problems when it grows too much, forming &quot;blooms&quot; and also red tides.</td>
</tr>
<tr>
<td>The waters of Costa Rica have suffered a strong impact from the appearance of these red tides, as they cause serious consequences in the ecosystems by producing the death of the fauna that composes them.</td>
</tr>
<tr>
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</tr>
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</tr>
</tbody>
</table>

16 SPECIES OF PHYTOPLANKTON IDENTIFIED IN THE RED TIDE WATER SAMPLES ANALYZED

22 WATER SAMPLES OF WATER SAMPLES TO DETERMINE THE SPECIES OF PHYTOPLANKTON THAT MAKE THEM UP

Our Total Numbers

<table>
<thead>
<tr>
<th>SAMPLES ANALYZED</th>
<th>IDENTIFIED SPECIES OF PHYTOPLANKTON</th>
</tr>
</thead>
<tbody>
<tr>
<td>22</td>
<td>16</td>
</tr>
</tbody>
</table>

Our Impact

Better understanding of the phenomenon of red tides and the different species of phytoplankton that form them.

Active participation of the communities in the area.
Environmental consulting
ENVIRONMENTAL IMPACT STUDY OF MARINE CAGES IN PLAYA QUEMADA

Aquaculture activity focused on the breeding of sea bass and sea bream in the waters of Playa Quemada (Lanzarote) has had a significant impact on the area.

The large amount of feed provided to these animals, along with their waste, has generated an excess of nutrients in the water column, promoting abnormal growth of an unidentified cyanobacteria.

The seagrass meadows are the main affected areas of these massive blooms, and through the mapping of the area from previous years, it has been observed that the meadows may be in regression due to this reason. Where there used to be a large patch covering much of the area of Playa Quemada, now only small, discontinuous patches covered by the cyanobacteria can be found.

<table>
<thead>
<tr>
<th>ZONES STUDIED</th>
<th>Our Total Numbers</th>
<th>Our Impact</th>
</tr>
</thead>
<tbody>
<tr>
<td>COASTAL ZONE (&lt;1M)</td>
<td>3</td>
<td>Helping the municipality of Yaiza to demonstrate the impact on the marine environment of the aquaculture activity in Playa Quemada.</td>
</tr>
<tr>
<td>INTERTIDAL ZONE (&lt;5M)</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>SUBMARINE ZONE (&lt;30M)</td>
<td>3</td>
<td></td>
</tr>
</tbody>
</table>
Field trip with children
Marino Ballena National Park, Costa Rica
Léolo Gonay

Education
When we teach children about the ocean, we can plant a seed of love for marine life that will inspire them to protect it in the future.
Democratizing knowledge of the marine depths is possible today thanks to tools such as virtual reality. Innoceana has created underwater tours of remote locations around the world, from Cocos Island to the seabeds of the Canary Islands.

Both children and adults can enjoy the marine depths in an immersive way through our interactive platforms, even when miles away from the sea, taking them on an underwater journey from their electronic device.

Our motto is “if we can’t bring everyone to the water, let’s bring the water to everyone”.

### Our Total Numbers

<table>
<thead>
<tr>
<th>Virtual Reality Videos</th>
<th>Virtual Reality Platforms</th>
</tr>
</thead>
<tbody>
<tr>
<td>105</td>
<td>2</td>
</tr>
</tbody>
</table>

### Our Impact

We have developed virtual platforms that have helped to conserve underwater places.

We have inspired new generations to want to become divers to take care of the blue.
At Innoceana, we firmly believe that education is the key to saving the ocean, as today’s children are the hope for tomorrow. That is why we have developed a Marine Education and Awareness Program that seeks to teach both the riches and threats of the marine environment to local communities.

The program includes educational workshops that use innovative tools to engage the youngest members of the community, with the goal of achieving a sustainable future for the ocean.

Interactive workshops about marine life

INNO-WORKSHOPS

At Innoceana, we firmly believe that education is the key to saving the ocean, as today’s children are the hope for tomorrow. That is why we have developed a Marine Education and Awareness Program that seeks to teach both the riches and threats of the marine environment to local communities.

The program includes educational workshops that use innovative tools to engage the youngest members of the community, with the goal of achieving a sustainable future for the ocean.

Our Total Numbers

<table>
<thead>
<tr>
<th>IN-PERSON WORKSHOPS</th>
<th>KIDS PARTICIPATED</th>
</tr>
</thead>
<tbody>
<tr>
<td>246</td>
<td>1,794</td>
</tr>
</tbody>
</table>

Our Impact

Thanks to our marine conservation workshops, we have instilled a sense of protection and love for the ocean in thousands of children around the world.
Junior blue warrior club

THE LITTLE GUARDIANS OF THE BLUE

This project is carried out at the Marine Education and Conservation Center in Costa Rica (MCEC Innoceana) has created a marine education school to educate and raise awareness among children (Junior Blue Warriors) about the ocean and create warriors who fight to protect it.

By becoming members of the Club, children gain access to a series of workshops and educational activities about the ocean that bring underwater wonders to the surface, creating an environment of educational and fun learning with a focus on conservation awareness.

Our Total Numbers

<table>
<thead>
<tr>
<th>CHILDREN JOINED</th>
<th>CHILDREN SPONSORED</th>
</tr>
</thead>
<tbody>
<tr>
<td>125</td>
<td>33</td>
</tr>
</tbody>
</table>

Our Impact

Thanks to our crowdfunding program and sponsors, we have been able to bring this program to the most impoverished communities in Costa Rica.
Community youth diving scholarship program
FROM ZERO TO BLUE HERO

Through private donations, the Zero to Blue Hero scholarship program wants to provide opportunities for young residents of the coastal community of Osa (Costa Rica).

Through this initiative, students are trained to become marine conservation leaders both in their community and in the rest of the world, in addition to obtaining the title of PADI Dive Master with experience in both recreational and scientific diving.

The scholarships cover all expenses for a period of eight months, including food, accommodation, transportation, insurance and the PADI diving course.

Our Total Numbers

2 YOUNG PEOPLE FROM THE LOCAL COMMUNITY HAVE BEEN TRAINED IN THE DIVING SCHOLARSHIP PROGRAM

Our Impact

Thanks to this program, young people with few resources can become conservation leaders and produce a positive effect in their community, raising awareness about a better relationship with the oceans.
Storytelling

Diver monitoring seagrass
Abades, Tenerife
Carlos Mallo
“In our hands lies the power to tell the story of those who do not speak the language of humans.”

-Yulián Cordero
Head of Operations and Storytelling

Blenny fish
Caño Island, Costa Rica
Seagrass meadows are essential for our future as they produce more oxygen than terrestrial forests and sequester CO₂, thereby aiding in the fight against climate change. Moreover, seagrass plays a crucial role in trapping sediment, safeguarding our coasts, and serving as a habitat and food source for a wide array of species, both large and small.

Our society is strongly linked to this ecosystem, the fishing and tourism industry depend on a healthy seagrass meadow. However, these marine ecosystems are severely threatened by different forms of fishing, anchoring of vessels, or illegal discharges, among others.

It is important for a change in mentality to occur and for Seagrass Meadows to be cared for and given the importance they deserve.
Participation

Expedition: Caño Island, Costa Rica
Yulián Cordero
"Citizen science contributes to the collection of data on marine biodiversity or damage to the environment, which are crucial for effective conservation."

Berta Felipe
Head of expeditions in Tenerife, Spain
Citizen science expeditions
MARINE CONSERVATION EXPEDITIONS

Expeditions are Innoceana’s fundamental tool to involve ocean-loving divers in marine conservation through citizen science.

Innoceana has been conducting expeditions since 2018, both in the Canary Islands and in Costa Rica, and has trained hundreds of divers in marine conservation, some of whom continue to collaborate with Innoceana today, or are even part of the team.

Hundreds of people have changed their habits, their way of understanding the sea, and even their own lives to dedicate themselves to ocean conservation.
Our Total Numbers

<table>
<thead>
<tr>
<th>Trees Planted</th>
<th>Workshops Assembled</th>
</tr>
</thead>
<tbody>
<tr>
<td>330</td>
<td>12</td>
</tr>
</tbody>
</table>

Our Impact

The campaigns we carry out with the Boruca community represent a reconnection of these indigenous communities with the sea.

Boruca

The Boruca indigenous territory used to extend to the coastal areas of Costa Rica’s southern Pacific before the government exiled them to the mountains.

Innoceana aims to reconnect these communities with the ocean and incorporate their knowledge for marine conservation.

Studying the water quality of their sacred rivers, reforestation efforts in their mountains, and organizing conservation workshops with the younger members of the Boruca community are some of the activities we carry out together with them.

Lourdes Frasser Rojas
Boruca Matriarch, Costa Rica

“Innoceana educates communities and humanity on the proper use of the oceans and the greatness of Sibu” (God) according to the indigenous Boruca community in Costa Rica.

Yulián Cordero
Boruca Community
Boruca, Costa Rica

"Innoceana educates communities and humanity on the proper use of the oceans and the greatness of Sibu” (God) according to the indigenous Boruca community in Costa Rica.
Internship program in marine conservation

The professional internships that can be carried out at the different MCEC centers of Innoceana are focused on developing the skills of students in the various areas of marine conservation that Innoceana works on.

The students who participated in these internships have carried out work in communication, development, video production, design, water quality studies focused on phytoplankton, coral mapping, projects to raise awareness in society, turtle identification, and creation of a marine biodiversity database, among others.

During the year 2022, we have trained and inspired 25 students or professionals who, thanks to this experience, have directed their future towards marine conservation and preserving the ocean.
The Southwest of Tenerife is one of the areas with the greatest biodiversity in Europe, being such an important ecosystem that it is almost entirely protected by the Natura 2000 network. But even with all this explosion of life, there was a proposal to build a large port that would affect the stability and continuity of this ecosystem, causing the disappearance of many species.

Innoceana and other entities formed the Save Fonsalía platform with the aim of stopping this project through the collection of signatures. In order to achieve the objective and to reach a greater number of people, different campaigns were carried out on social media. As well, a video was made on Youtube, and different interviews were given in which the position was defended on why this major port would lead to the ruin of the Southwest of Tenerife.

Save Fonsalía
CITIZEN PLATFORM

The collection of signatures managed to halt the major port project, causing the Government of the Canary Islands to vote against its construction.
Scarlet macaw
Costa Rica
Yulián Cordero
“The ocean means connection. Almost all nations of the world are connected by this immense body of water on which all species depend on, not only marine ones but all sentient beings.”
Our stamp

"A society that demands active participation in the care of the ocean can be transformed into a sustainable economic model, which helps to re-naturalize the seabeds with the support of communities and globalized society."

Carlos Mallo
Founder and CEO

Reeufs of Fonsalia
Tenerife, Spain
Carlos Mallo
“With our conservation and education centers, we have been able to involve the local community in all of our programs, as well as expand our team and impact.”

Laura Vanopdenbosch
Director of projects in Costa Rica

Our Centers

Marine Conservation and Education Center (MCEC) in Ojochal, Costa Rica.

Marine Conservation and Education Center (MCEC) in Tenerife, Spain.
**OUR MISSION**

**OUR IMPACT**

**ORGANIZATION**

---

**OJOCHAL, COSTA RICA**

**SOUTH PACIFIC**

---

**OUR FACILITIES**

<table>
<thead>
<tr>
<th>Our Facilities</th>
<th>Virtual Tour</th>
</tr>
</thead>
<tbody>
<tr>
<td>IN PERSON RECEPTION SERVICE</td>
<td>![Virtual Tour QR Code]</td>
</tr>
<tr>
<td>EXHIBITION GALLERY</td>
<td></td>
</tr>
<tr>
<td>OCEAN CLASSROOM</td>
<td></td>
</tr>
<tr>
<td>DIVE CENTER</td>
<td></td>
</tr>
<tr>
<td>ACCOMMODATION</td>
<td></td>
</tr>
<tr>
<td>EXPEDITIONS</td>
<td></td>
</tr>
</tbody>
</table>

**FIRST**

MARINE CONSERVATION CENTER IN COSTA RICA

**1,550 SQUARE METERS**

CONSERVATION AND MARINE EDUCATION FACILITIES

**1 BOAT**

DEDICATED TO THE CENTER (20 PERSON CAPACITY)

---

**MCEC**

*innoceana* costa rica

---
Our Facilities

<table>
<thead>
<tr>
<th>IN-PERSON RECEPTION SERVICE</th>
<th>EXHIBITION GALLERY</th>
<th>ENVIRONMENTAL CONSULTING</th>
<th>DIVE CENTER</th>
<th>ACCOMMODATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Virtual Tour

First Marine Conservation Center in Tenerife

250 square meters
Conservation and marine education facilities

TENERIFE, CANARY ISLANDS
TENO-RASCA SPECIAL CONSERVATION AREA
**Financial Sector**

“Fundraising is not just about getting money. It’s about empowering communities, increasing hope for change, creating partnerships between people, and making a lasting impact on the most precious resource on our planet: our oceans.”

**Costs Org. (-)**

<table>
<thead>
<tr>
<th>Category</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Equipment and general costs (31%)</td>
<td>$157,387 USD</td>
</tr>
<tr>
<td>Conservation costs (61%)</td>
<td>$312,773 USD</td>
</tr>
<tr>
<td>Communication and awareness (6%)</td>
<td>$31,888 USD</td>
</tr>
<tr>
<td>Fundraising (1%)</td>
<td>$3,217 USD</td>
</tr>
<tr>
<td>Informative platforms (1%)</td>
<td>$554 USD</td>
</tr>
</tbody>
</table>

**Sources of Income (+)**

<table>
<thead>
<tr>
<th>Source</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Donation</td>
<td>$243,953 USD</td>
</tr>
<tr>
<td>Grants and foundations</td>
<td>$20,435 USD</td>
</tr>
<tr>
<td>Expeditions</td>
<td>$182,463 USD</td>
</tr>
<tr>
<td>Services and consulting</td>
<td>$10,105 USD</td>
</tr>
<tr>
<td>Others (goods...)</td>
<td>$43,189 USD</td>
</tr>
</tbody>
</table>

In 2022:
- **Costs Org.** ($505,819 USD)
- **Sources of Income** ($500,145 USD)

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\[\text{Financial Sector} \quad \text{Karyna Duran} \quad \text{Head of development and business}\]
“Social media plays a very important role in raising awareness among society. Showing our work and reaching as many people as possible is one of our pillars.”

Desirée Luna
Community Manager
Collaborators

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People who have donated $5,000 or more

- Rowley Family
- Stuart Fraenkel
- Sylvain Lambrechts
- 7 Wandering Backpacks
- A Better Place Foundation

We would also like to extend our thanks to our valued donors who wish to remain anonymous.

Andy Mann
Co-founder and director of SeaLegacy
Ambassador of Innoceana

Meadow Walker
Contributor and CEO of The Paul Walker Foundation
Innoceana Global Ambassador

Collaborators
Engagement

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