TE MANA O TE MOANA

2023 ANNUAL REPORT

SEA TURTLES
Understand, care for and protect

EDUCATION
Raise awareness, educate, and transmit

ENVIRONMENT
Combine science, nature, and culture
KEY FIGURES

Since 2004

20 years of existence

650+ sea turtles cared for in our Sea turtle care center

142 000+ children educated

490+ event celebrated

196 TV reports

704 press articles

340 000+ estimate number of eggs laid on Tetiaroa atoll

21+ tons of waste collected

950+ sea turtles observed and photo-identified
In June 2023, the association was **RELOCATED** from Moorea, its original site since 2004, to Tahiti. The association is now located within the **INTERCONTINENTAL TAHITI RESORT & SPA** in FAA’A.
NEW FACILITIES

**OFFICE**
Workspace for the administrative, education, veterinary and conservation programs teams.

**CARE ROOM**
A room dedicated to resident sea turtles medical treatments and daily care during their stay at the Sea turtle rehabilitation center.

**EDUCATION FARE**
Students and general public reception area hosted during educational programs, public awareness workshops and trainings.
NEW FACILITIES

TURTLES LAGOON
A 1,400 m² natural water lagoon divided into a rehabilitation pool and nurseries where sea turtles hosted by the Rehabilitation Center are placed.

INFORMATION FARE
Area located near the Turtles lagoon with panels on display, presenting general information on turtles and the association’s actions.

RECEPTION DESK
A kiosk hosting the association’s boutique and where the general public is welcomed (especially during weekly visits).
Founded in 2004 by Dr. Cécile Gaspar and Richard Bailey, Te mana o te moana is a nonprofit organization acting to protect the Polynesian marine environment, and more specifically sea turtles, through discovery, education and protection actions.

MISSION: Te mana o te moana’s goal is to implement concrete actions to understand, educate on and protect the Polynesian marine environment.

3 MAIN FIELDS OF ACTION

- **SEA TURTLES**: Implementation of actions to understand, care for and protect the sea turtles of French Polynesia.

- **EDUCATION**: Creation of learning materials, programs and projects to raise awareness on the protection of the marine environment.

- **ENVIRONMENT**: Implementation of actions combining science, nature, and culture to better understand and protect the Polynesian marine environment.
MISSION

ARRIVAL
of sick, injured, mutilated and weakened sea turtles reported by the local population, diving centers and the authorities.

DIAGNOSIS
and care of individuals thanks to our veterinarians, caretakers and marine biologists.

TREATMENTS
according to the diagnosis.

RELEASE
into the ocean as soon as health conditions allow it.

Authorizations are granted by the Department for Environment of French Polynesia (Direction de l’Environnement - DIREN).


25 turtles admitted in 2023
7 turtles released back to their natural habitat
2023 REPORT

CARE PROTOCOL
- Pursuit of the CARE and REEDUCATION PROTOCOL for the Rehabilitation center sea turtle residents.
- MEDICAL SUPERVISION of all residents: treatments, biometrics, food.

A NEW ENVIRONMENT FOR OUR RESIDENTS
- Permanent residents had to adapt to their new rehabilitation lagoon, which is deeper and larger than the original one.

COLLABORATION WITH THE DIRECTION OF THE ENVIRONMENT OF FRENCH POLYNESIA (DIREN)
- Coordination of all admissions, releases and deaths at the Rehabilitation center with the DIREN.

FINANCIAL SUPPORT
MISSION
Perform an annual **SCIENTIFIC MONITORING** of green sea turtles’ nesting sites on Tetiaroa atoll and monitor the evolution of environmental parameters.

OBJECTIVES
- **COLLECT** data on nesting females.
- **PROTECT** hatchlings during hatching phases.
- **ANALYZE** environmental parameters influencing **NESTING** and **HATCHING** success rate.
- **RAISE AWARENESS** of visitors and students.

*with the authorizations of the Direction of the Environment of French Polynesia (DIREN).*

**2023 PATRON**
Rebecca Brando, Ambassador of the Tetiaroa Green Turtle Sanctuary.

2023 REPORT

KEY FIGURES

1102 traces identified

482 nests inventoried and monitored

172 nests hatched

521 emerging turtles stuck in their nests and released into the ocean

ESRI’S SURVEY123 APPLICATION

- Data COLLECTION on the field with the application.
- Collected data ANALYSIS.
- Interactive MAPPING of nesting sites.

OBSERVATION OF TURTLES NESTING AND HATCHLINGS DEPARTURE BY CUSTOMERS

- ANALYSIS of the health status of emerging turtles on Motu Onetahi and invitation extended to guests and The Brando hotel staff to observe the departure of baby turtles to the lagoon.
2023 REPORT

TE ME UM MENTORING: CREATION OF A SOUTH PACIFIC SEA TURTLE NETWORK

- TRAININGS and WORKSHOPS on various projects carried out on sea turtles in WALLIS AND FUTUNA and NEW CALEDONIA:
  - veterinary care
  - turtle watching and nesting monitoring
  - general public and school education actions
- Creation of a South Pacific DATA SHARING NETWORK.
- Creation of common EDUCATIONAL TOOLS.

Sponsor: Office français de la Biodiversité - TE ME UM.

TIA'I HONU PROJECT

Creation of an OBSERVER NETWORK trained in French Polynesia:
- Involving the LOCAL POPULATION through observations.
- Network COORDINATION including TRAININGS, EDUCATIONAL SUPPORTS sharing and CONFERENCES.
- Sharing knowledge about sea turtles through CITIZEN SCIENCE and meetings with the local population.
- Development of CONSERVATION TOOLS led by The Direction of the Environment of French Polynesia (DIREN).

PHOTO-IDENTIFICATION

- Continuation of data ENTRY in the TORSOOI software.
- Green turtles: **132** new IDENTIFICATIONS:
  - 89 full identifications
  - 43 unique profiles
- Hawksbill turtles: **30** new IDENTIFICATIONS:
  - 22 full identifications
  - 8 unique profiles

ACOUSTIC BEACONING PROJECT

- Authorizations granted by the Direction of the Environment of French Polynesia (DIREN) for the acoustic beaconing of **JUVENILE** and **SUB-ADULT SEA TURTLES**.
- Analysis of the DISTRIBUTION and MIGRATION of **SEA TURTLES** in the Tetiaroa lagoon.
- Use of ACOUSTIC RECEPTEORS already installed in the lagoon as part of other scientific projects.

TRAINING DELIVERY

- Training of the environmental branch of the GENDARMERIE NATIONALE (Central Office for the Fight against Environmental and Public Health Offenses).
- Training of French Polynesia MAGISTRATES on the particularities of sea turtles life cycle.
- Training for TOTAL ENERGIES staff on sea turtles biodiversity and the protection.
TE MANA VISIT

- Public RECEPTION:
  - In Moorea until June 2023: Wednesdays and Saturdays at 10 am
  - In Tahiti from July 2023: Monday to Friday at 1:30 pm and Saturdays at 9:30 am
- Share KNOWLEDGE about sea turtles.
- Present SPECIMENS.
- Discover the RESIDENTS of the Rehabilitation center.

Total of 3,867 visitors in 2023
PERMANENT EDUCATIONAL PROGRAMS

2023 REPORT

PERMANENT EDUCATIONAL PROGRAMS approved by the French Polynesia Generak Direction for Education and Teaching (DGEE), offered to schools and extracurricular organizations.

EDUCATIONAL PROGRAMS

MOANA RÉCRÉ PROGRAM
• 6 programs delivered for 138 children

LAGON RÉCRÉ PROGRAM
• 3 programs delivered for 61 children

HONU RÉCRÉ PROGRAM
• 2 programs delivered for 30 children

DISCOVERY VISIT
• 8 programs delivered for 195 children

In total, 424 children attended permanent educational programs.
EDUCATIONAL PROJECTS

2023 REPORT

ATIRA'A IA MOOREA PROJECT

INTER-ASSOCIATION PROJECT aiming at SHARING cultural, environmental, scientific and social KNOWLEDGE.

- **16 training days** organized and led by associations and experts.

ASSOCIATIONS & STRUCTURES

- Te mana o te moana
- Reva Atea
- Les bourdons de Moorea
- To’a Hine
- Un oeil sur le corail
- Eimeo Animara
- Coral Gardeners
- Te Fare Natura Ecomuseum
- Tāhei’auti’ia Mo’orea
- Paru’āi
- Rāhui Center
- Oceania

EXPERTS

- Clémentine Seguigne - Marine Biologist
- Jean-Yves Meyer - Botanist
- Alexandre Fellous - Ornithologist
- Mark Eddowes - Archaeologist

IN TOTAL, **240** PERSONS WERE TRAINED, **12** ASSOCIATIONS AND **4** EXPERTS TOOK PART IN THIS SKILL-SHARING EVENT.

Sponsor: Development Fund for Associative Life (FDVA).
HEI ONE project addressing the issue of SAND EROSION, including several conservation and awareness-raising actions:

- COMMUNICATION on the results of an erosion study carried out on Tetiaroa.
- PRESENTATION of the damage caused by sand erosion and overexploitation.
- PUBLIC CONFERENCE on sand erosion and sand shortage.
- CREATION and COORDINATION of educational programs for multiple schools.

263 CHILDREN EDUCATED

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 PROJECT OKEANIA X MANA HONU

FOLLOW MANA HONU, mascot sea turtle, sailing KAWAN 3 boat ("kawan" means "turtle" in Caribbean) taking part in the SOLITARY RACE the Global Solo Challenge.

- MEETING with captain François GOUIN before Kawan 3’s departure, via videoconference.
- WEEKLY FOLLOW-UP of Mana Honu’s route aboard Kawan 3.
- MONTHLY UPDATE on the observations of Mana Honu during its trip.
- PROMOTION of eco-citizenship habits and eco-responsibility to significantly reduce the use of plastic, with the aim to protect marine biodiversity.

STUDENTS FROM TARAVAO HIGH SCHOOL FOLLOWED MANA HONU’S ITINERARY.
EDUCATIONAL PROJECTS

2023 REPORT
HAAPI'I NO TE PARURU PROJECT

Develop the KNOWLEDGE of young people, aged from 4 to 25, living in Faa’a city, around MARINE BIODIVERSITY and CAREERS in the field of environmental protection:

- **EDUCATIONAL PROGRAMS** for children aged from 4 to 15 coming from Faa’a’s YOUTH ASSOCIATIONS.
- **IMMERSION** of 15 youths aged from 16 to 25, from Faa’a’s priority districts with days dedicated to discovering CAREERS related to environmental protection and additional days dedicated to developing PERSONAL PROJECTS.
- Presentation of LOCAL PROJECTS led by various environmental associations given to 15 youths from Faa’a’s priority districts, aged from 16 to 25.

NEARLY 160 CHILDREN EDUCATED AND 15 YOUTHS IMMERSED.

Sponsor: Development Fund for Associative Life (FDVA).
STRENGTHEN the RESILIENCE of littoral ecosystems to prevent their erosion and their loss through replanting:

- EDUCATIONAL activities in 11 8th grade classes in Tahiti and Moorea.
- DESIGN and DISTRIBUTION of a DIGITAL EDUCATIONAL BOOKLET on Tahiti and its islands coastal vegetation.
- SUBJECTS COVERED: coastal ecosystems, native coastal plants, anthropogenic and natural threats to sea turtles, importance of protecting and restoring the coastline.

A TOTAL OF 190 CHILDREN EDUCATED

Sponsor: IFRECOR
Passing on knowledge to 5th and 6th graders about sea turtles: why protecting them and how to reduce waste production with eco-responsible habits.

- Educational activities to learn more about sea turtles species, their characteristics, their life cycle and their anatomy.
- Awareness-raising programs about the threats sea turtles face, more specifically plastic pollution.
- Presentation of every-day eco-gestures.

347 students reached.

14 classes from Papeete and Fa'a'a welcomed.

Sponsor: Direction of the Environment of French Polynesia.
EDUCATIONAL PROJECTS

2023 REPORT

ITO MOANA PROJECT

IMMERSION SESSIONS and WORKSHOPS with EDT ENGIE to strengthen knowledge of MARINE ENVIRONMENT PROTECTION and create a NETWORK OF RESOURCE PERSONS within the company and EDT VA'A team.

- IMMERSION sessions for EDT VA'A junior team members to experience the association’s daily life and discover CAREERS in marine life protection.
- TOURS and EDUCATIONAL ACTIVITIES for EDT ENGIE staff families.
- CREATION OF A RESOURCE NETWORK on a voluntary basis, to carry out observations on sea turtles and learn turtle-specific first aid techniques.
- IMMERSION of Te mana o te moana teams with the EDT VA'A team to share knowledge on marine biodiversity, presented the role of ‘young observers’ and provided an introduction to the practice of traditional canoe (va’a).

10 YOUTHS WELCOMED IN 2023 AND MANY OTHER EVENTS PLANNED FOR 2024.
2023 REPORT

AREMITI PARTNERSHIP

EDUCATION of Aremiti’s passengers on MARINE BIODIVERSITY challenges: public events held aboard and tours organized for the company’s staff families.

TOPICS COVERED

- CLIMATE CHANGE
- SEA TURTLES
- BIODIVERSITY SAFEGUARD
- OCEAN PROTECTION
EDUCATIONAL PROJECTS

2023 REPORT

MOANA EXPLORER PROGRAM FOR PAUL GAUGUIN CRUISES

- **KIDS CLUB ACTIVITIES** led by our NATURAL SCIENCE GUIDES aboard for 11 cruises in 2023.

- **EDUCATIONAL ACTIVITIES** on various topics: marine life observations, snorkeling, educational games and activities.

- **TOPICS COVERED:** island geology, stargazing, coral reefs discovery, rays, sharks, birds and sea turtles, surviving on an island, navigation and meeting the boat captain.

NEARLY 100 CHILDREN WELCOMED IN 2023.
培训

2023年报告

摩洛亚文化遗产导游培训

- 训练由CULTURAL HERITAGE GUIDES在摩洛亚提供的：6个训练模块，共25小时。

赞助：法属波利尼西亚商会和工业（CCISM）。

波利尼西亚专业户外体育活动导游证书培训 - CPPA APPN

- 培训课程包括海洋生物多样性和法规，面向未来的导游，涉及水上摩托、浮潜和潜水等各种专业。

赞助：法属波利尼西亚青年和体育学院（IJSPF）。

AXA团队建设工作坊

- 培训和团队建设工作坊专注于环境和气候变化，为AXA团队。

赞助：AXA。
2023 REPORT

THOMAS PESQUET’S VISIT

- Meeting with Thomas Pesquet and primary school students.
- KNOWLEDGE SHARING and DISCUSSIONS.
- In total, **50** people took part in the event.

MAKATEA VERTICAL ADVENTURE

- Attendees and pupils from Makatea school EDUCATED through a dedicated **BOOTH** and SCHOOL PRESENTATIONS on environmental protection, sea turtles, cetaceans and coconut crab life cycle (*kaveu*).
- A total of **200** people reached.

VAHINE CUP

- **BOOTH** on environmental protection and sea turtles.
- In total, more than **100** people reached.

2023 TAURE’A MOOVE

- **PRESENTATION** around environmental protection and sea turtles for young Polynesians held on a booth.
- A total of **1000** youths aged from 16 to 25 took part in the event.

2023 SCIENCE FEST

- Creation of an adapted **SCIENTIFIC PROTOCOL** and **PRESENTATION** in a classroom.
- In total, **27** child from kindergarten implemented the protocol.
Coconut crab population INVENTORY on Tetiaroa atoll.
Observed population MAPPING.
RAT ERADICATION IMPACT STUDY on coconut crab populations, with an increase in the number of very small-sized coconut crab individuals.

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- Coconut crab population INVENTORY on Tetiaroa atoll.
- Observed population MAPPING.
- RAT ERADICATION IMPACT STUDY on coconut crab populations, with an increase in the number of very small-sized coconut crab individuals.

RESULTS

1st mission
182 KAVEU IDENTIFIED, including:
131 ON MOTU REIONO
11 ON MOTU HONUEA
40 ON MOTU TIARAUNU

2nd mission
136 KAVEU IDENTIFIED, including:
93 ON MOTU REIONO
28 ON MOTU HONUEA
15 ON MOTU TIARAUNU

Sponsors: Direction of the Environment of French Polynesia (DIREN), Laine Seeley & Bryan Roberts.
2023 REPORT

RESTORATION AND PROMOTION OF SOCIETY ISLANDS’ COASTAL ECOSYSTEMS (FRENCH POLYNESIA)

- **ECOLOGICAL RESTORATION** protocol based on scientific data: revegetation of areas with NATIVE SPECIES.
- In areas of significant **EROSION**: site modifications, including those used for sea turtle nesting.
- Study sites:
  - 2 sites on **MOOREA**: Opunohu and Temae
  - 2 sites on **TETIAROA**
  - 1 site on **TAHITI** (Paea): increase of the area under restoration at the Louis Malarde Institute site.
- **COMMUNICATION** campaign.
- **KIT** created to carry out a native coastal forest restoration project aimed at associations.

In partnership with the IUCN French Committe Tahitian Historical Society and the Federation of Environmental Protection Associations TE ORA NAHO - FAPE

Sponsors: Green Fund (Fonds vert) and France Fundation (Fondation de France).
COMMUNICATION

360° VISIBILITY
Since 2004, Te mana o te moana is the subject of many press articles and reports:

- **Local newspapers and magazines**: La Délèche de Tahiti, Tahiti Infos, Tahiti News, Hine Magazine, etc.

- **Local radio shows and TV channels**: Polynésie 1ère, TNTV, Radio 1, Polynésie la 1ère radio, etc.

- **National and international TV channels and shows**: Des racines et des ailes, le 20 heures de TF1, le 20 heures de France 2, Thalassa, Echappées belles, Une saison à Tahiti, 30 millions d’amis, 50 minutes Inside, ABC Ocean Mysteries, Tout s’explique, C’est pas sorcier, ADN, Ushuaia TV, Mission sauvage, Radio France, CBS, King 5, Disney, Animal Planet, etc.

**IN TOTAL:**

- 196 TV reports
- 704 press articles
IN THE MEDIA

TV, PRESS & RADIO

2023 REPORT

6. TV reports
9. press articles

IN 2023

- LIBÉRATION
- CANAL+
- 20 MINUTES FRANCE
- RADIO TÉLÉVISION SUISSE
- LA DÉPÊCHE DE TAHITI
- POLYNÉSIE 1ÈRE
- TNTV
- BIODIVERSITÉ OUTRÉ-MER
- RADIO POLYNÉSIE 1ÈRE
- TAHITI INFOS
- RADIO 1

AND MUCH MORE...

TV, reports, 9 press articles

Mission protection des tortues : L’association Te mana o te moana

Lutte contre les pollutions

5 tortues victimes de collision en moins de 2 mois à Moorea

La clinique des tortues installée à Papetoai (Mai 2023)

Atua’a la Moorea, pour le savoir et le respect

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SOCIAL MEDIA

FACEBOOK

- **101** posts in 2023.
- More than **15,000** followers
- News, TV reports, videos, news from the Rehabilitation Center, conferences, call for volunteers, actions updates, etc.

INSTAGRAM

- **66** posts in 2023.
- More than **1700** followers.
- Photos and news, Rehabilitation center daily blogging through videos and stories, feedback on completed projects, awareness and educational actions, etc.

YOUTUBE

- **8** videos in 2023.
- More than **580** subscribers.
- TV reports, shows and documentaries on sea turtles, videos from the Rehabilitation center and the activities of Te mana o te moana, etc.
WEBSITE

News from Te mana o te moana’s actions are shared on the association’s website:

61 articles shared on the website in 2023.

FEATURES:

- ONLINE DONATIONS AND ONLINE BOUTIQUE.
- NEWSLETTER SUBSCRIPTION.
- DOWNLOAD OF EDUCATIONAL RESOURCES.

www.temanaotemoana.org
Mr. Richard Bailey, President of Te mana o te moana since 2018, has presented Dr. Cécile Gaspar, co-founder and Director of Conservation Programs & Strategy, with THE PRESTIGIOUS FRENCH LÉGION D'HONNEUR in recognition of her valuable contribution in biodiversity conservation and sustainable tourism in French Polynesia for the last 30 years.

Isabelle Honorez, Secretary and Treasurer, Hélène Duran, General Manager, Jean-François Clervoy and Francis Vallat, Board members, as well as Bertrand Piccard and Gilles Boeuf, as VIP guests, attended the ceremony.
PARTICIPATION IN THE “PARAU PARAU” EVENT ORGANIZED BY TAHITI TOURISM OFFICE
JANUARY 2023, TAHITI
- Collected carbon offset donations during the Tahiti Tourism Office annual event “Parau Parau”, dedicated to tourism professionals.

VAIMALAMA CHAVEZ’S VISIT (MISS FRANCE 2019)
SEPTEMBER 2023, TAHITI
- Visit of Vaimalama Chavez, godmother of a sea turtle admitted at our former Care center and released in Moorea in September 2022, for a tour of the new Rehabilitation center.

MARINE EDUCATIONAL AREAS STREERING COMMITTEE MEETING
JULY 2023, TAHITI
- Reviewed new applications submitted by local schools and assessed the actions carried out by the accredited classes.

MARITIME CLUSTER MEETING
JULY 2023, TAHITI
- Meeting to prepare for the “One Island” Summit scheduled in French Polynesia.
2023 LOS ANGELES FUNDRAISING EVENT
SEPTEMBER 2023, UNITED STATES
- Participation to a fundraising event in Los Angeles for our Green sea turtle monitoring program on Tetiaroa along, along with Rebecca Brando.

MEETING WITH THE BORA BORA TURTLE CENTER STAFF
SEPTEMBER 2023, BORA BORA
- Meeting with the Bora Boa Turtle center managers and veterinarians involved in sea turtle care.
- Experience sharing between veterinarians.

PRESENTATION TO THE SUSTAINABLE COMPANIES CLUB
SEPTEMBER 2023, TAHITI
- Presentation of the association’s actions to the Sustainable Companies Club as part of the training sessions offered to their members (CLUB EPER).
US AMBASSADOR TO THE FRENCH REPUBLIC OFFICIAL VISIT
OCTOBER 2023, TAHITI

- Official visit of Denise Campbell Bauer, U.S. Ambassador to the French Republic, to discover the activities of the Sea turtle rehabilitation center in Tahiti.

ALEXANDRA CALDAS’ VISIT - “RAME AVEC ALEXANDRA” ASSOCIATION
OCTOBER 2023, TAHITI TETIAROA

- Visit of the Rehabilitation center in Tahiti and presentation of the studies carried out on green sea turtles and coconut crabs on Tetiaroa atoll.

SUSTAINABLE TOURISM SUMMIT
OCTOBER 2023, TAHITI

- Booth to promote our education and conservation work for the Sustainable Tourism Summit held within the French Polynesia Presidencial Palace.
- Met Mr. Moetai Brotherson, President of French Polynesia, and Bud Gilroy, Chairman of Tahiti Tourism Office.

CLIMATE STRATEGY WORKSHOP
OCTOBER 2023, TAHITI

- Participation, among other key local players, to a workshop to define the climate strategy for French Polynesia.
### VISIT OF MR. HERVÉ BERVILLE, FRENCH STATE SECRETARY
**NOVEMBER 2023, TETIAROA AND TAHITI**

- Meeting with Hervé Berville, Secretary of State for the Sea and Biodiversity Affairs, and Eric Spitz, High Commissioner of the French Republic in French Polynesia.
- Presentation of our sea turtle conservation programs and tour of the Rehabilitation center.

### MEETING WITH THE COMMANDER-IN-CHIEF OF THE ARMED FORCES IN FRENCH POLYNESIA.
**NOVEMBER 2023, TAHITI**

- Attended a debate over science and environment over the invitation of Rear Admiral Geoffroy d’Andigné, Commander-in-Chief of the French Armed Forces in French Polynesia.

### IFRECOR MEETING
**NOVEMBER 2023, TAHITI**

- Participation to the new local IFRECOR Task Force with the objective to define a five-year action plan.

### MARITIME CLUSTER FORUM
**NOVEMBER 2023, TAHITI**

- Participation to the Cluster’s Forum: workshop and discussions on marine resources potential and our innovation strategy.
- Presentation of sea turtle conservation programs.

### GILLES BOEUF AND TITOUAN LAMAZOU’S VISIT
**DECEMBER 2023, TAHITI**

- Release of juvenile sea turtles.
ARRIVALS:
- Dr. Jade Gouin, Veterinarian, as Coordinator of Sea turtle rehabilitation center.
- Laurie-Anne SOULARD as Education Coordinator.
- Lily ANZAI as Education Officer.
- Hinerava TAKI, Moeani KAHLE, Anihia TAMATI, Maotihau MANA as Young Volunteers.

DEPARTURES:
- Vie STABILE, Director of Education and Pedagogical Programs.
- Tehinarii VAIRAU, Heiani CORNELOUP, Heimen ITAIA and Jehdia TEIKIOTIU, under various youth employment contracts (Moorea).

MEMBERS & VOLUNTEERS

- A total of 48 MEMBERS & 25 VOLUNTEERS as of December 31st, 2023
Te mana o te moana can count on the support of multiple organizations and individuals offering financial support, technical expertise, access to a large local and international community as well as valuable advices.
A warm thank you to all partners, volunteers and members who have supported us over the last 20 years, and to all the people who contributed to creating the story of Te mana o te moana.