SEA TURTLE CONSERVATION
BONAIRE 2025
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SEA TURTLE CONSERVATION
BONAIRE
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DONATIONS
LEARN ALL ABOUT TURTLES
SEA TURTLE SPECIES
LIFE CYCLE
HOW YOU CAN HELP
HELP
SAVE
TURTLES
SEA TURTLE CONSERVATION BONAIRE

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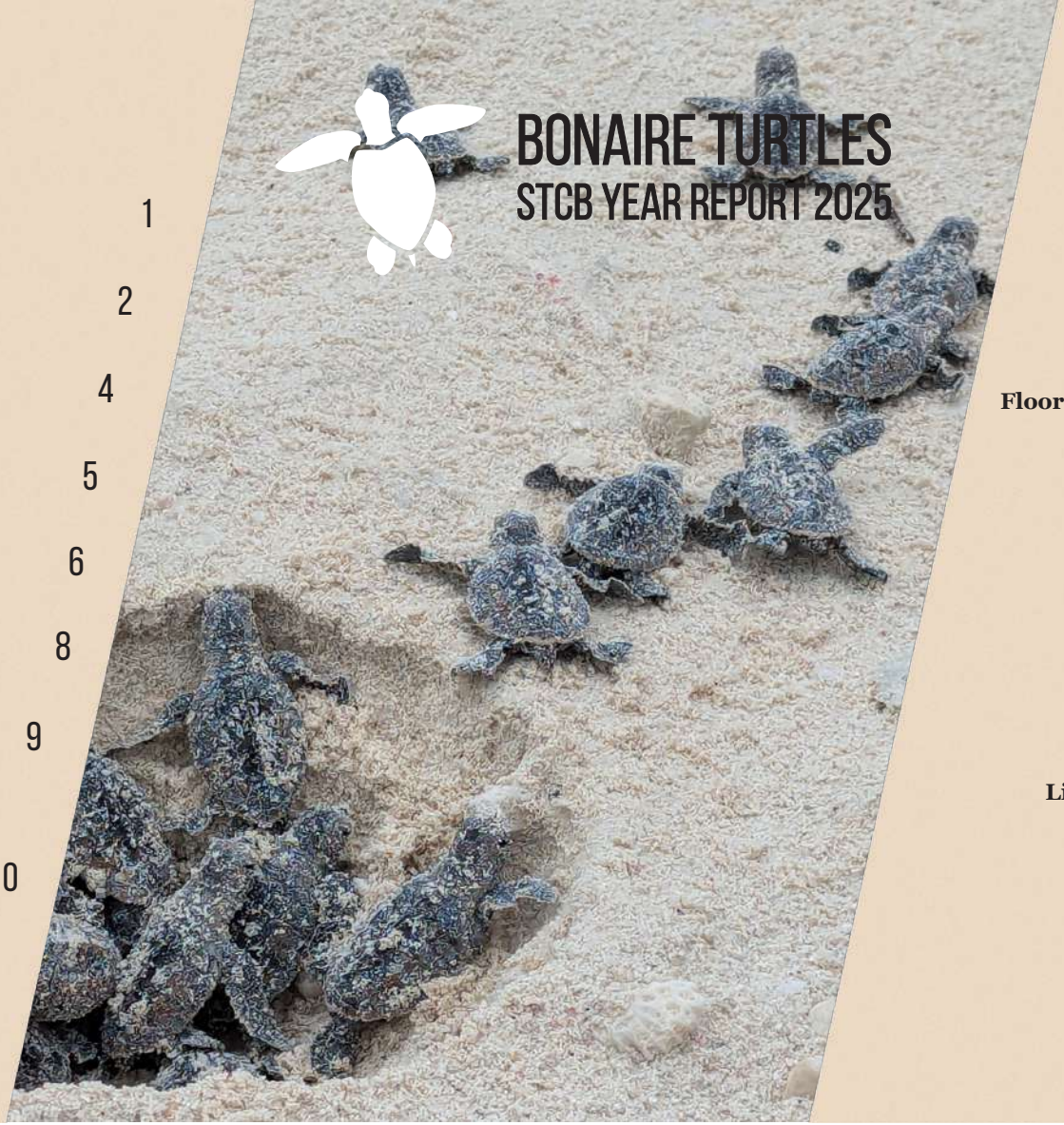

BONAIRE TURTLES
STCB YEAR REPORT 2025

SEA TURTLE CONSERVATION BONAIRE

STAFF
Kaj Schut - Manager
Daan Zeegers - Field Coordinator
Floor van Schalkwijk - Communications & Fund Development
Kate Frauenheim - Field Assistant

INTERNS/RESEARCH ASSISTANTS
Kiki Hesselink
Samantha Schnur
Tim Rietveld
Niamh Baker
Fien van Loo

PHD PROJECTS
Liesa Celie - Hybridization in sea turtles

STCB BOARD OF DIRECTORS 2025
Ger Bakker - President
Rob Hulsbergen - Treasurer
Vera Maartens
Jurgen Pfalz
Luc Hameleers

Editorial design: bonsai
Text: Kaj Schut & Floor van Schalkwijk

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CALL OUR DEDICATED
HOTLINE: +599 780-0433
SAVE A SEA TURTLE!
WHATSAPP AVAILABLE TOO

PLEASE REPORT TURTLES IN TROUBLE TO OUR HOTLINE.

THE TEAM

KAJ SCHUT

Manager - In 2025, Kaj focused on regional collaboration through the development of a Sea Turtle Recovery Action Plan for the Dutch Caribbean and - together with the Board - on STCB's future through the creation of a new Strategic Plan.

DAAN ZEEGERS

Field Coordinator - Daan worked on a new protocol for the relocation of vulnerable nests to Klein Bonaire to increase the hatch success rate. With the help of Xomnia and funding from the INNO Fund, Daan guided the creation of an AI app with a success rate of over 75%.

FLOOR VAN SCHALKWIJK

Communications & Fundraising – Floor organized clean-up dives and educational events throughout the year. Floor was also responsible for the successful adoption of 42 nests and kept all of our sponsors updated.

KATE FRAUENHEIM

Field Assistant – Between June and December, Kate was responsible for the collection of nesting data in Washington Slagbaai Park. Kate also assisted with our bi-monthly presentations and outreach program.

HIGHLIGHTS OF 2025

500 PEOPLE REACHED DURING OUR 38 PRESENTATIONS

11,641 HATCHLINGS SAFELY LEFT THEIR NEST

286 NEW TURTLES RECEIVED A TAG

23 NEW MERCHANDISE ITEMS

9 FISHING LINE CLEAN-UP DIVES

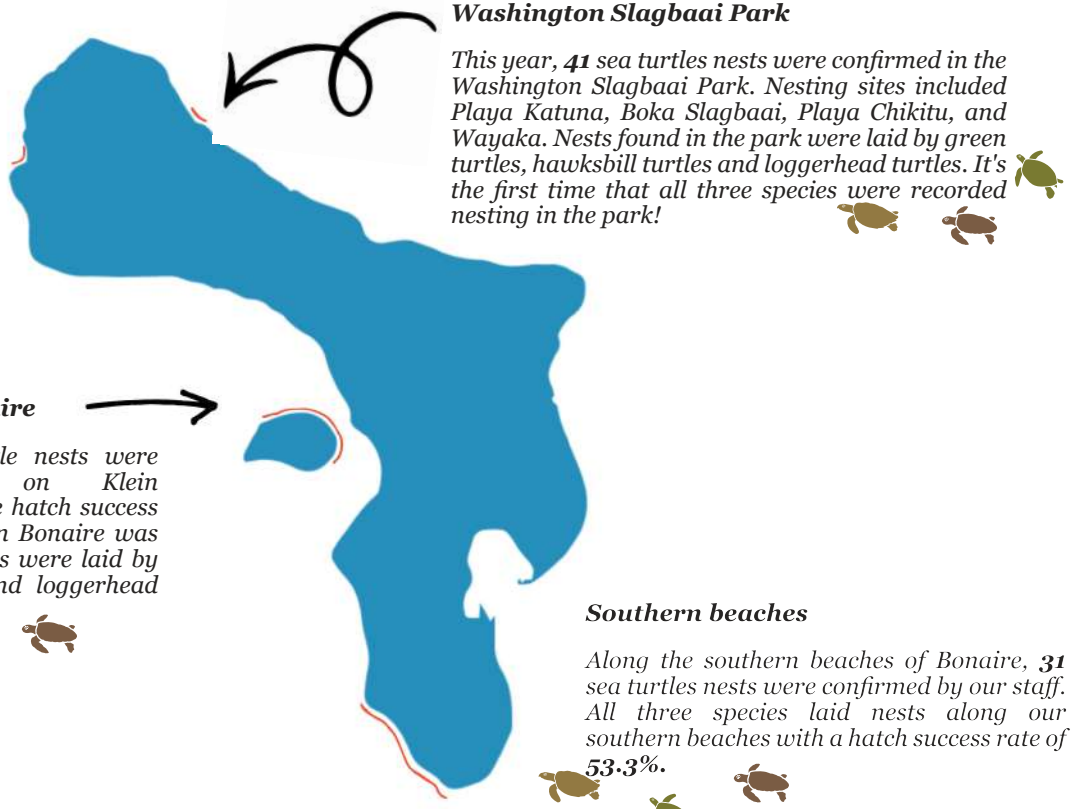
42 NEST ADOPTIONS

RECORD BREAKING NUMBERS

Between May and December, every morning staff and volunteers patrol the beaches most used by nesting sea turtles to record activities. After a two month incubation period, a nest is excavated: an inventory of the contents is made to calculate the hatch success. Hatch success can vary widely between nesting sites and species. Factors that can influence hatch success include the temperature and quality of the sand, storms or flooding, pollution and predation. 2025 was a record year with the highest number of nests since the start of data collection in 2002.

Up to **96.9%** hatch success rate for relocated nests.

Every nesting season, STCB conducts several nest relocations - for example when a nest is laid too close to the water. Relocating a nest is always tricky: the eggs need to be handled very carefully and a relocation needs to occur as quickly as possible after laying to prevent hatchling mortality. In the past, we would relocate nests to the southern beaches, for example to Red Beryl and Atlantis. However, we have seen that hatch success rates are significantly lower in this area, most likely due to high humidity and fungal infections. Because of this, we decided to relocate all nests to Klein Bonaire – the area with the highest hatch success rate – this year. A successful decision, resulting in hatch success rates of up to 96.9% for relocated nests! Next season, we will continue relocating at-risk nests to Klein Bonaire.



Washington Slagbaai Park

*This year, **41** sea turtles nests were confirmed in the Washington Slagbaai Park. Nesting sites included Playa Katuna, Boka Slagbaai, Playa Chikitu, and Wayaka. Nests found in the park were laid by green turtles, hawksbill turtles and loggerhead turtles. It's the first time that all three species were recorded nesting in the park!*

Klein Bonaire

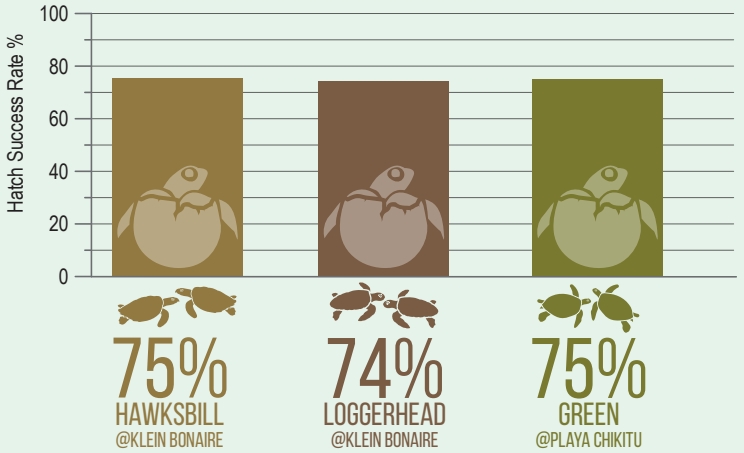
*77 sea turtle nests were confirmed on Klein Bonaire. The hatch success rate on Klein Bonaire was **74.7%.** Nests were laid by hawksbill and loggerhead turtles.*

Southern beaches

*Along the southern beaches of Bonaire, **31** sea turtles nests were confirmed by our staff. All three species laid nests along our southern beaches with a hatch success rate of **53.3%**.*

149 NESTS

11,641 HATCHLINGS



Average hatch success rate

Average number of eggs per nest

IN-WATER SURVEYS

Every year we work on improving the data collection of sea turtles. The past two years, STCB has changed from transect-count-surveys to capture-mark-recapture research along the west coast of Bonaire. Capture-mark-recapture research gives us more details on the sea turtles foraging along the west coast while still collecting data on the population size and distribution. With this change, STCB has been able to significantly increase the number of sea turtle captures along the west coast of Bonaire. In 2025, we conducted **47** surveys along the west coast of Bonaire. A total of **159** juvenile and sub-adult green and **6** hawksbill turtles were captured, weighed, measured and tagged.

NET CAPTURE SURVEYS

During 2025, staff and trained volunteers conducted **72** netting sessions at Lac Bay over six one-week periods between February and December. A total of **224** juvenile and sub-adult green and **4** hawksbill turtles were captured, weighed, measured and tagged. This included **41** recaptures, turtles that had already been captured during previous capture-mark-recapture efforts. Data from these turtles can tell us more about the growth rates of our resident sea turtles.

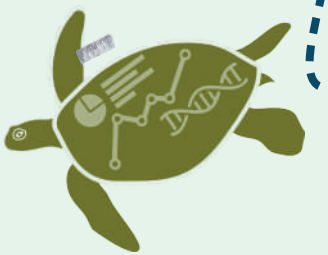
118
SEA TURTLES RECAPTURED

286
NEW SEA TURTLES

TRANSECT-COUNT VS CAPTURE-MARK-RECAPTURE SURVEYS

Transect-count and capture-mark-recapture surveys are two methodologies that can be used to get a better insight into foraging sea turtle populations. The main difference between the two is the type of data that is collected. With **transect-count surveys**, you focus on the number of sea turtles that are present in a certain area - making sure not to double count individuals. This allows you to estimate how many sea turtles are present, for example along Bonaire's west coast. With **capture-mark-recapture surveys**, sea turtles are captured and biometric data is collected, including size, weight and, for example, blood, DNA or isotope samples. Each turtle will receive a unique identification number, allowing you to track its health over time.

>4,000
TAGGED TURTLES AS OF 2025



404
NEW SEA TURTLES CAPTURED

119
SURVEYS CONDUCTED IN 2025

A GLIMPSE INTO THE FUTURE

A brand-new office

From the Kaya Grandi to the Kaya Korona and now on to a new adventure along Bonaire's boulevard! We have moved - and we'll be here for many years to come! Our new office and Visitor Center, located in the center of Kralendijk, is the perfect place to introduce people to the wonderful world of sea turtles and raise funds by selling our unique and eco-friendly merchandise.

So, what to expect from our new center? An inspirational educational wall, including a nest cross-section, allows visitors to dive deeper into our ocean and its inhabitants. Our volunteers and staff are here to answer all your turtle questions - do sea turtles have ears? Want to find out more, just keep reading!

Strategic Plan 2025-2030

With a new location, it was also time to update our Strategic Plan - our focus will be on visibility, stable funding and a strong workforce.

We have set a clear route to durable impact by 2030. By 2030, STCB will be a resilient and future-proof organisation, underpinned by a stable financial foundation, a sustainable and capable workforce, and strong visibility and influence in advancing its mission of sea turtle conservation. We will focus on three main themes:

1. Financial resilience & innovation capacity

2. People & organisation

3. Visibility, knowledge & influence

Want to know more? Check out our Strategic Plan 2025-2030!

Help us!

Would you like to help us achieve our goals? We are looking for volunteers who would like to help us out in our Visitor Center. Your role would be to provide information about sea turtles and our work, and sell our unique merchandise.

For more information, please e-mail us!

Blue Jay bv

STICHTING DierenLot www.dier.nu

EDUCATION & OUTREACH

EGGCITING WALLS

In 2025, we launched our Adopt-A-Nest wall: a dedicated space in our new visitor center to promote the families and companies that support our work by adopting a sea turtle nest. But that's not all. Have you seen our educational wall yet? It captures the entire life cycle of sea turtles from hatchling to adult, and shows the different threats sea turtles come across in their lifetime. Over the course of 2025 we slowly expanded the wall with more interactive educational options, and we are proud to see the result. Are you curious about sea turtles? Stop by our office and learn everything about these beautiful species.

MERCHANDISE

As we expand our shop to focus on creating more stable funding for a future-proof STCB, we have been adding several different merchandise items to our stock. Besides the merchandise we have been selling for years, we have added posters, jewelry from a variety of local artists, postcards, buffs, bags, and art. Many ideas for new merchandise came from volunteers and we are happy to see that they have been invested in contributing to expand our merchandise.

PRESENTATIONS

For many years, STCB has been organizing free public presentations on the 2nd and 4th Wednesday of the month. With the opening of our new office, we now have a wonderful space to not only host our bi-monthly presentations, but also to invite schools to come over and learn about sea turtles. Besides presentations for school, we love to interact with kids during educational events like World Wetlands Day and Lac Bay Day. Education is key in species conservation: understanding a species from a young age helps safeguard their future.

WORKSHOPS

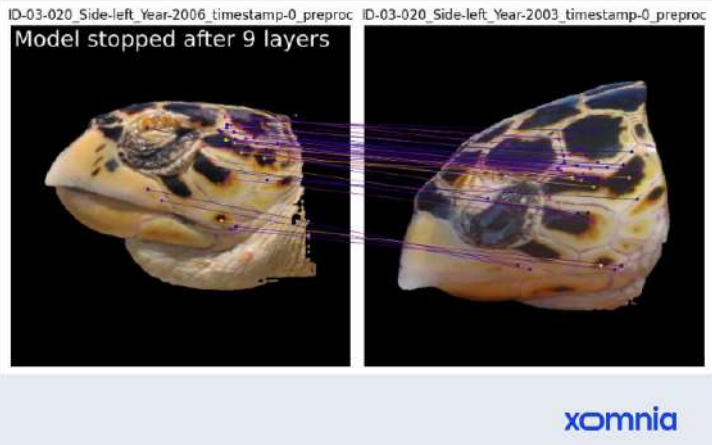
Besides educational presentations for schools and the general public, STCB also worked together with Piskabon during the workshop 'Formashon pa piskado i merkadera'. During this workshop, we focused on the question: 'What can I do when I capture a sea turtle by accident?' Cooperation with local fishermen is crucial for the conservation of sea turtles. Local fishermen have often helped STCB to free sea turtles from so-called 'ghost nets': floating nets in which marine animals easily become entangled. Thank you, Piskabon, for organizing this workshop.

FACE ID FOR TURTLES

Every year, we capture more than 400 sea turtles. Each turtle is measured, weighed and tagged. The tags, with unique IDs, allow us to track the health of our turtles. However, tagging can be quite invasive, is capacity draining, and is not always permitted in the Caribbean.

In 2024, STCB started creating a model to use AI for the identification of individual sea turtles. The scales on the face of sea turtles have a unique pattern - like our fingerprints. This unique pattern can be used for the identification of individuals. With support from the INNO fund from WWF and in collaboration with Xomnia, STCB was able to further develop this AI application.

We developed a user-friendly application, and were able to increase the accuracy by 27%. Even though we are not at a 100% accuracy yet, we believe that the identification by AI can change the conservation world of sea turtles and eventually make tagging obsolete.



EPIBIONTS

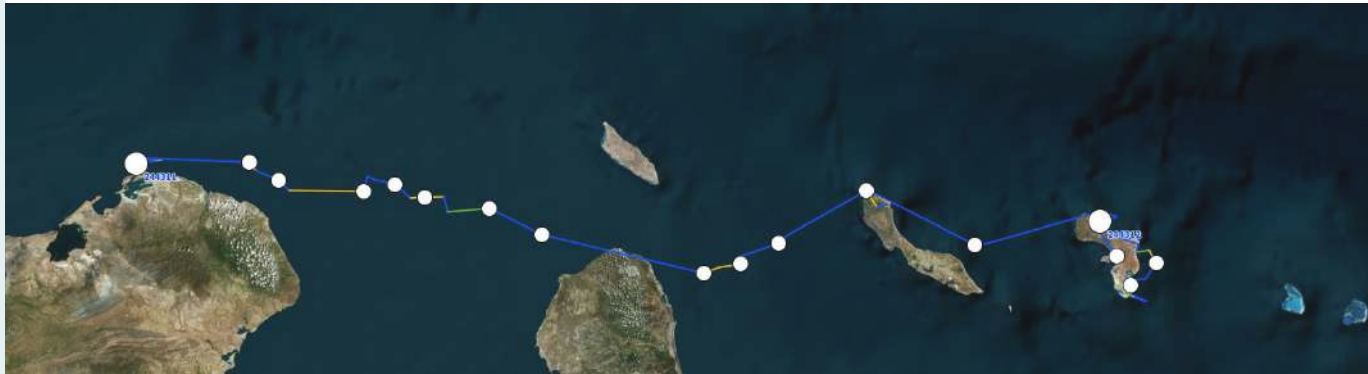
Fien van Loo, Marine Sciences student at Utrecht University, focused her research on epibionts: organisms that live on another living organism. Sea turtles can have hundreds of species of plants and animals living on them. Some of these organisms can be parasitic, but most are symbiotic - plants and animals that gain by living on a turtle but have little effect upon their host.

During her research, Fien looked at the location of the epibionts and if they had a specific preference for location (e.g. the neck). She found that certain algae are more common on sea turtles foraging the west coast in comparison to Lac Bay and that most barnacles are found in the neck area of sea turtles.

SATELLITE TRANSMITTER

On July 23, 2023, STCB placed a satellite transmitter on a female loggerhead turtle named 'Gabriela'. On July 31, she started making her way to her foraging home that turned out to be much closer than we expected: Colombia. She has been spending her time around the western side of the northern peninsula of Colombia for the past two years. On May 1st of 2025, we received the last satellite signal from 'Gabriela' when she was still in Colombia. It was great to see her move around along the coast and we hope to see her back on Bonaire for nesting season in the next few years.

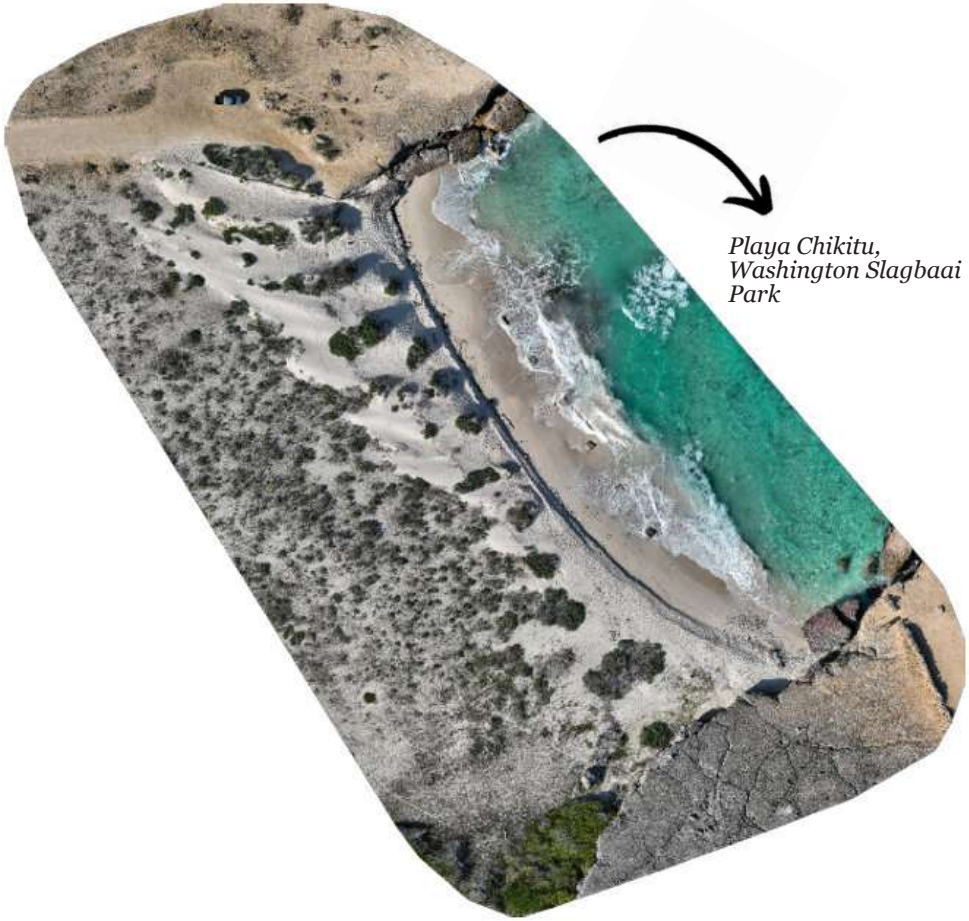
Thank you to Joshua Mateo Fortes-Jordan and Joshua's family and friends. Joshua loved the sea turtles of Bonaire and 'Mateo' and 'Gabriela', two satellite tagged sea turtles, were named in his loving memory.



MAPPING

Tim Rietveld, student Aquaculture & Marine Resource Management at University of Utrecht, focused his research on beach and vegetation mapping, specifically in nesting areas. Tim's research was closely linked to the updated Sea Turtle Recovery Action Plan (STRAP) for the Dutch Caribbean and the protocol that he wrote will be used by partners in the region. During his internship, Tim looked at the use of drones for beach mapping, something that's very relevant on all five islands participating in the STRAP.

Tim wrote a protocol for the use of drones for mapping of sea turtle nesting sites. With this protocol it is easy to create a detailed map of nesting areas so we can look at the dynamics of the beach, high-tide water marks, crawls and even nests. The image below is an example of what a map can look like. By overlaying the data collected in the field, like nests, crawls, and attempts, it is easy to see in one glance what is happening on the nesting beach.



Playa Chikitu, Washington Slagbaai Park

HYBRIDIZATION

Liesa Celie, PhD candidate of the University of Wageningen, started her fieldwork during the nesting season of 2025. For her research she will look into the mixing of sea turtle species: hybridization. Hybridization may increase the genetic diversity within sea turtles, but may also lead to species loss. Liesa will determine if we should expect a further increase in the percentage of hybrids and assess how this would alter the key roles sea turtles fulfill in their environment. Her research focuses on three main topics:

1) the genetic identification of hybrids and the expectations of further increases in sea turtle hybridizations;

2) the role of sea turtles as ecosystem connectors and engineers, and the effects hybridization may have;

3) fertility of hybrid sea turtles and possible long-term effects on sea turtle populations.

In 2025, Liesa and her team of interns focused on unhatched, developed hatchlings. During excavations, we occasionally discover congenital malformations in hatchlings, such as albinism, bicephaly (two heads) or scoliosis (abnormal curvature of the spine). These malformations can be the result of genetics, environmental factors or infectious agents. Most hatchlings with these kinds of abnormalities do not hatch, and those that do, do not survive long after hatching, unfortunately. The DNA that we collect from these hatchlings will be analysed by Liesa. In addition, Liesa will also analyse DNA and isotope samples from foraging turtles around Bonaire.

A SPOTLIGHT ON OUR VOLUNTEERS

We would not be able to do all of our work without our amazing volunteers. With a group of over **60** volunteers we consider ourselves lucky to have such an amazing team surrounding us.

Most of our volunteers assist us in fieldwork in the water, on land and in the shop. Let's meet a couple of these turtle rock stars!

YVETTE

If you have visited our Visitor Center, you probably know our volunteer Yvette. Yvette is in our shop every Wednesday and Thursday to tell everyone about sea turtles and to sell our merchandise. But that's definitely not all, Yvette is a true jack-of-all-trades. This year, Yvette redesigned our website, creating a fresh new look including an online bookings system for our Klein Bonaire nest monitoring trips. Yvette is full of new ideas and positive energy, always ready with a smile.

We are proud of Yvette and grateful to have her on our volunteer team. Visit our shop to meet her!

NICOLE

Nicole is always smiling, whether she is spotting sea turtles in the water or covered in sand looking for new sea turtle nests.

Together with Kate, Nicole patrolled Playa Chikitu three times a week in 2025 to help with confirming, relocating, and excavating nests. But, Nicole also loves the water. She assists us during all of our capture-mark-recapture work, both on the west coast and in Lac Bay. But, you can also find her at educational events, like Lac Bay Day.

Nicole's enthusiasm is contagious and we love having her with us in the water and on land!

THE THREE MUSKETEERS

Every year, we invite interns to join us. Interns assist our team with data collection, presentations and merchandise sales, and usually also conduct their own research.

2025 had some amazing interns with interesting research projects. Like Lynn, who looked at embryo development and presented her work at the annual WIDECAST meeting. Or Kiki, who focused on injuries in sea turtles and the potential correlation between an increase in injuries and an increase in watersports.

We're normally very happy with the support of one intern. But this year, we were incredibly lucky. Over summer, we had three amazing interns supporting our work: Tim, Fien and Niamh, better known as the three musketeers. All three of them brought enthusiasm, positive and ready-to-go attitudes. Whether they were excavating nests or snorkeling in Lac Bay, it was smiles all around. In addition, each of them brought their own expertise and curiosity, leading to some amazing research questions. And the good news: they all intent to return to Bonaire - and we cannot wait! Thank you to Tim, Fien & Niamh!

2025 STCB PARTNERS, SUPPORTERS AND VOLUNTEERS

INTERNATIONAL PARTNERS

Stichting DierenLot

Wider Caribbean Sea Turtle Conservation Network (WIDECAST)

World Wildlife Fund Netherlands (WWF-NL)

REGIONAL/RESEARCH PARTNERS

CARMABI (Curaçao)

Dutch Caribbean Nature Alliance (DCNA)

Nature Foundation St. Maarten

Parke Nacional Arikok (Aruba)

Saba Conservation Foundation

Sea Turtle Conservation Curacao

St. Eustatius National Parks Foundation

TurtugAruba

Wageningen University

LOCAL PARTNERS

Blue Defenders

BonBerde

CARIBSS

Coastal Dynamics

Flamingo Island Veterinary Center

Klinika Veterinario Bonaire

Mangrove Maniacs

NGO Platform

Openbaar Lichaam Bonaire (OLB)

Reef Renewal

Stichting Internos

STINAPA Bonaire

Tera Barra

LOCAL BUSINESS PARTNERS AND SUPPORTERS

These businesses provide ongoing support to STCB programs and activities through the donation of in-kind materials and/or services:

Administratiekantoor Brandaris

Adventure Makers Bonaire

Apoyo Communications & Education

Artisan Bakery Bonaire

Beyond the Corals

Blue Bottle

Boat Yard Bonaire

Bonaire Marine Center B.V.

Bonaire East Coast Diving

Carib Inn

Cargill Salt Bonaire

Dive Friends Bonaire

Div'Ocean

Harbour Village Beach Resort

Harbour Village Marina

IGC Graphics

Landsailing

Plaza Marina Bonaire

VIP Diving

VSC Bonaire

2025 VOLUNTEERS

Volunteers are at the heart of our organization. Without their support, we could not do the work that we do. A very big thank you goes to all of you - masha danki!!

BEACHKEEPER PROGRAM VOLUNTEERS

Aja & Scott, Alie & Peter, Bill & Bunny, Christel, Danielle & Shawn, Duncan & Gwen, Evelien, Eveline, Fana & Aaron, Jacqueline, Jen, Jill, Jolanda, Leo & Marianne, Liane, Loes, Luc & Roos, Lute & Nicole, Maggie & Frans, Mischa, Roel, Rolf, Roos & Luc, Sanne, Sean, Sijbrand, Sophie, Sue, Suzan, Tara, Titia.

IN-WATER SURVEY/NETTING VOLUNTEERS

Alie, Allana, Ailsa, Barbara, Carol, Charlotte Chris, Christiaan, Cindy, Daan, Dagmar, Damien, Danny & Jessica, Daphne, Eileen, Emily D, Emily van B, Eva, Fana & Aaron, Femke, Fernando, Geert, Hariet, Hein, Jack, Jacqueline & Christiaan, Jane, Jennifer, Jeroen, Jim, Jochem, Jolanda, Julie, Kate, Kiki, Kim, Laura, Liset, Lotte, Louis, Luc & Roos, Lute, Lynn, Maarten, Madeline, Maike, Marloes, Martijn, Mathijs, Maud, Mckenzie, Mischa, Natalie, Nicole, Niels, Nienke, Patti, Peter, Ria, Robin, Sabine, Sannah, Scott, Sean, Selina, Senna, Sijbrand, Sophia, Sophie, Steven, Sue, Tamanae, Tara, Titia, Willem, Yvette, Zac, Zoe & all fishing line clean-up volunteers.

VISITOR CENTER VOLUNTEERS

Audrey, Donna, Janneke, Jen, Mirjan, Petra, Titia, Vivianne, Yvette.

31	1728	1436	1536	635	= 5,366
PRESENTATION HOURS	IN WATER SURVEYS HOURS	NEST MONITORING HOURS	NETTING HOURS	CLEANUP HOURS	TOTAL VOLUNTEER HOURS

2025 FUNDERS & DONORS

STCB is a non-profit, non-governmental organization. We raise funds through conservation and research grants and contracts, merchandise sales and from individual and business donors.

FLAGSHIP FUNDER 2008 – 2025

Since 2008, **WWF - Netherlands** has been the flagship funder for STCB's sea turtle conservation work on Bonaire.

MAJOR FUNDERS

Major funders include the Dutch Ministry of Agriculture, Nature & Food Quality, Stichting DierenLot and Blue Jay bv.

Ministry of Agriculture, Nature and Food Quality

Stichting DierenLot

Blue Jay bv

PLATINUM FUNDERS/ DONORS [$1000+]

Artisan Bakery Bonaire
Barbara Chu
Beatrice Snyder Foundation
Bruce & Marlene
Buddy Jensen
Cargill
Casa Presioso
King Baudouin Foundation
LevelUP group
Loek & Vera
Rob van Hulsbergen
Sundhevy & Stijn
The Laughing Seahorse
The Living Ocean
Van Wijhe Verf

GOLD FUNDERS/ DONORS [$500 - $999]

Alain & Dinska
Alan & Joan
ALLVAT
Belnem House Bonaire
Best Cellars
Brandaris BV
Bruce Bowker's Carib Inn
Bruce Novis
BUTS
Chris Sheldon
Colin & Diane Sheloff
Dive Friends Bonaire
Drieman Garantiemakelaars
Hamlet Oasis
Jim & Judy Kewley
Joe & Desiree
Karel Hubers
Karrie & Todd Trnka
MPI NutriPharma BV
NL-Bel schildpaddenvereniging
One Ocean
Praktima
Qvillas
RE/MAX

GOLD FUNDERS/ DONORS CONTINUED [$500 - $999]

Remco Hoving
Rubin & Augustina
Senna Vet
Spiked Coffee Lab
Steve & Meredith Schnoll
Sunwise
Timo Stauber
Vakantiehuis Bonaire
VIP Diving

SILVER DONORS [$100 - $499]

Adison Allen
Adriana Leudke
Arie Leendert Jong
Corinne Harder
D'ons (Stichting Duurzame Ontwikkeling Nederland Suriname)
E.A.M. Heitkonig
Karen Stoner
Marcia Finger
Mark Finger
Markus Meier
Ruben Zijlmans
Simone Penders
Taras Manko

BRONZE DONORS [$50 - $99]

Bente van der Wilt Eissens
Kayla Jane Scott
Sita Rawie
Tracy M Polak

Thank you!

STCB SHOP

Available only on Bonaire, STCB clothing is made from soft, earth friendly, recycled materials. STCB sells unique t-shirts, uv rash guards & tech hoodies, hats and necklaces. Our necklaces are made in Costa Rica by local artisans.

You can buy original STCB T-shirts, research hats and jewelry at VIP Diving, Dive Friends Bonaire, Harbour Village Beach Club, Bonaire Landsailing, Scuba Do, Scuba Elite, Beyond the Corals, Bruce Bowker's Carib Inn and at our office. Because these businesses donate their retail services, 100% of the profits from every STCB item you buy go directly to sea turtle conservation.

Our office is open on weekdays between 8:00 a.m. and 5:00 p.m.
We are located at Kaya Aruba 4E, Kralendijk, Bonaire, Caribbean Netherlands.

DONATE

You can help protect Bonaire's sea turtles by donating to STCB. We welcome – and depend on – the financial support of people like you.

YOU CAN MAKE A DIFFERENCE!

Whether it's $5, $100, or $5.000, whatever you give makes an important difference. 100% of funds received online will go directly to the protection of Bonaire's endangered sea turtles.

Your donation will help fund the following programs: nest monitoring, in-water surveys, clean-up events, turtle rescues, education and awareness programs, training, advocacy and satellite tracking.

DUTCH CHARITABLE STATUS

As of January 1st 2015, the Dutch Tax Service (Belastingdienst) has granted to Sea Turtle Conservation Bonaire ANBI status. ANBI status also favors STCB's Donors in countries that grant tax concessions to foreign registered charities, as well as those based in the Netherlands. Donors who have made a donation to STCB may be able to deduct the amount from taxable income.
More information regarding STCB's ANBI status here.

WAYS TO DONATE

DONATE ONLINE THROUGH PAYPAL

Please be advised that donations to STCB are processed via PayPal by Dutch Caribbean Nature Alliance (DCNA) of which STCB is a member.

DONATE BY BANK TRANSFER

BANK TRANSFER ON BONAIRE

Maduro & Curiel's Bank Bonaire
Account name: Sea Turtle Conservation Bonaire
Account number: 101169209

BANK TRANSFER IN USD OUTSIDE BONAIRE

Beneficiary: Sea Turtle Conservation Bonaire
Account number: 101169209
Beneficiary Bank: Maduro & Curiel's Bank Bonaire
Swift code: MCBKBQBN
Correspondent Bank: Standard Chartered Bank
Aba # 026002561
Swift Code: SCBLUS33

BANK TRANSFER IN EUR FROM THE NETHERLANDS

Beneficiary: Sea Turtle Conservation Bonaire
Account number: NL71 RABO 0313 2425 26
Beneficiary Bank: Rabobank

BANK TRANSFER FROM EUROPE

Beneficiary: Sea Turtle Conservation Bonaire
Account number: 101.169.209
Beneficiary Bank: Maduro & Curiel's Bank (Bonaire) N.V.
Address: Kaya L.D. Gerharts #81
City: Kralendijk
Country: Bonaire, Caribbean Netherlands
Telephone number: +599-715-5520
Fax number: +599-717-7249
Swift code: MCBKBQBN
Correspondent Bank for Euro: Ing Belgium SA NV
City: 24 Avenue Marnix, B-1000, Brussels
Country: Belgium
Swift Code: BBRUBEBB

Please mention your email when making a direct transfer as we'd like to send you a thank you note!

ADOPT-A-NEST

Sea Turtle Conservation Bonaire offers companies and individuals on Bonaire and further afield the opportunity to Adopt-A-Nest. Adopting a nest is a meaningful way to link your company's brand or your name to the protection of Bonaire's most iconic wildlife. You can Adopt-A-Nest by donating $600, thereby investing in a sustainable future for Bonaire's sea turtles.

NEST ADOPTION BENEFITS

Supporting Bonaire's widely-loved sea turtles by adopting a nest allows for prominent visibility: through press, word of mouth and social media STCB puts the nest adopters' name and logo in the spotlight. But that's not all: the adopters also receive a unique Adopt-A-Nest certificate, and their name and/or logo are displayed on STCB's Adopt-A-Nest wall.

EACH ADOPTION INCLUDES:

- A certificate of adoption.
- A summary of your adopted nest (e.g. species, number of hatchlings).
- Increased exposure for your company.
- A more secure future for Bonaire's sea turtles.

HOW A SYMBOLIC NEST ADOPTION HELPS BONAIRE'S SEA TURTLES

Your donation for our Adopt-A-Nest program helps us to protect the nests that are laid on Bonaire's beaches in the interests of sea turtle survival. Your support enables us to:

- Relocate nests that are in danger of drowning.
- Rescue newborn turtles that become wrapped in roots during hatching.
- Sustain the popular Beachkeeper program.
- Collect data that will help us protect nests better, as well as reveal the health status of Bonaire's sea turtles.

For more information, please contact STCB at stcb@bonaireturtles.org or +599 785 5070

SEA TURTLE CONSERVATION BONAIRE