CORAL CATCH

Batch #9

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A MESSAGE OF GRATITUDE

What an exciting milestone, our very first batch of 2025 is complete, and now we have 36 Coral Catch Superwomen Alumni, and all of them are now working in marine conservation! By the end of this year, that number will grow to 44. Almost halfway to our big dream: building a network of 100 local female leaders driving ocean conservation across Indonesia.

To our ambassadors, partners, sponsors, and supporters, thank you for making all of this possible. We honestly wouldn't be here without you. Your support, your belief in what we're building, and the way you keep showing up. You've helped turn a small idea into a growing movement, and that means the world to me.

This year marks a huge leap forward for Coral Catch. On the 4-5th of October, we'll be hosting our very first Coral Catch Conference on Gili Air. A two-day celebration of everything this community stands for. A space to gather, learn, share, and inspire. A moment to reflect on how far we've come, and where we're headed next. If you'd like to attend, just send me a message and I'll send over the invite.

2025 is already shaping up to be unforgettable, and I couldn't be more grateful to have all of you by my side on this wild, beautiful ride. Let's keep dreaming big.

Rose Huizenga

Founder of Coral Catch

A MESSAGE OF GRATITUDE

My journey as a Coral Catch Program Manager started in 2023. Running Batches #6 to #9 has been an incredible learning experience, teaching me so much about what it takes to create a successful program. My favorite part has been staying true to Coral Catch's vision of empowering women in marine conservation.

Working alongside 16 amazing Superwomen has been an absolute joy. I'm grateful to serve as their safe space, teacher, friend, and support system. Watching them grow—from mastering diving and data collection to presenting their findings and inspiring others—has filled me with pride and happiness.

Avicenna W.

Coral Catch Program Manager
Alumni of Coral Catch Batch #2

I am truly grateful for the opportunity to serve as the Program Manager for the first complete local female coral restoration scholarship in Indonesia, Coral Catch. It's an honor to be part of an initiative that empowers extraordinary Indonesian women while also contributing to the restoration of vital coral ecosystems.

This scholarship program has been a transformative experience for both the scholars and myself. I have witnessed firsthand the resilience, passion, creativity and leadership of these women as they take on environmental restoration and community challenges. It's inspiring to witness theirs growth, and I am proud to support them in this journey.

Together, we are not only rejuvenating our oceans but also nurturing future leaders who will continue to advocate for and protect our planet for generations to come.

Sakinah Yusuf

Coral Catch Program Manager
Alumni of Coral Catch Batch #3

SPONSOR BATCH #9

Working with the amazing team at PADI AWARE Foundation has been such a joy. There's something truly special about long-term partnerships, knowing that you're not just supported financially, but also emotionally and professionally, by people who genuinely care about the same things you do.

Since our very first Community Grant in 2022, PADI AWARE has stood by us every step of the way. Thanks to their generous support, we've been able to fund scholarships for Batches #3, #5, and #9, helping our incredible Superwomen on their journey to becoming dive professionals and marine conservation leaders.

On the next page, you'll see an overview of these inspiring women, our Superwomen who became PADI Dive Professionals. When we started Coral Catch in 2021, there were no female dive professionals in our region. Even beyond it, they were few and far between. Today, we have 18 incredible role models, strong, passionate women who are not only guiding people through the beauty of the underwater world but also teaching them how to protect it. That shift is everything.

We're also proud to share that Danna Moore, Global Director at PADI AWARE Foundation, is one of our Coral Catch Ambassadors and will be joining us as a keynote speaker at the Coral Catch Conference on October 4–5 on Gili Air. Her passion and leadership add a special touch to our collaboration, inspiring us daily.

Thank you, PADI AWARE Foundation, for your continued partnership and for believing in our mission. Here's to many more years of impactful collaboration!

LIFE AFTER CORAL CATCH

THESE SUPERWOMEN BECAME A PADI PRO

4 INSTRUCTORS

Yasmin
Batch #4

Caterina
Batch #4

Sakinah
Batch #3

Qinthan
Batch #1

10 DIVEMASTERS

Delya
Batch #1

Aulia
Batch #1

Mardia
Batch #2

Nathan
Batch #2

Cenna
Batch #2

Ivonne
Batch #4

Wika
Batch #5

Bella
Batch #5

Dania
Batch #6

Sinta
Batch #9

4 DIVEMASTERS IN TRAINING

Evi
Batch #2

Ica
Batch #8

Cia
Batch #8

Tania
Batch #9

SUPPORT SYSTEMS

SPONSORS BATCH #1 - #9

To all our incredible sponsors, thank you. Your support fuels our mission and empowers our Coral Catch Superwomen to dream big and lead the way in marine conservation. This is what impact looks like: real people, real change. We're so grateful to have you by our side!

AMB DreAMBoat Community Fund
ARTHUR M. BLANK FAMILY FOUNDATION

BLUE WATER HEROES

PADI

PADI AWARE FOUNDATION™
Local Action. Global Impact.℠

cordap
Coral Research & Development Accelerator Platform

FUTURE REEFS RESEARCH

GILI SHARK CONSERVATION

RUMAH KUPU CAPUNG

THE INTERNATIONAL SEAKEEPERS SOCIETY

WILL SOLOMON STUDIOS

MĀLAMA
SENSE THE SPIRIT OF NATURE

DAUGHTERS OF THE DEEP

SUPPORT SYSTEMS

OUR PARTNERS

We are honored to have remarkable partners supporting our efforts in coral reef restoration and ensuring our scholarship candidates receive top-notch training. Together, we are committed to creating a better-protected and healthier ocean.

UNA CLIMATE & OCEANS

FUTURE REEFS RESEARCH

KEMENTERIAN KELAUTAN DAN PERIKANAN

CORAL GARDENERS

UNIVERSITAS MATARAM

cordap
Coral Research & Development Accelerator Platform

We support the UNITED NATIONS DECADE ON ECOSYSTEM RESTORATION 2021-2030

PADI AWARE FOUNDATION

NUS National University of Singapore

PADI

MISSION BLUE
SYLVIA EARLE ALLIANCE

ZMT LEIBNIZ CENTRE for Tropical Marine Research

WOS
WOMEN IN OCEAN SCIENCE
EMPOWER. INSPIRE. ELEVATE.

Universiti Malaysia Terengganu
UMT

reefy
Innovation for nature

BLUE MARLIN CONSERVATION

CONSERVATION DIVER

DAUGHTERS OF THE DEEP

CORAL RESTORATION FOUNDATION

REEF FUTURES

green school
BALI

HER PLANET EARTH

CORALWATCH

WAGENINGEN
UNIVERSITY & RESEARCH

SUPERWOMEN BATCH #9

Eva - 24 years

Tangerang

I feel so happy to finally return to the world of conservation. After graduating from university, I struggled to find my way back into this field. Coral Catch has been an incredible place for me. My passion, which had faded over the past year, has been reignited after a long period of feeling lost. Here, I've learned so much not just about coral reefs but also valuable skills like guiding, becoming a dive leader, and conducting roll calls. Wow! I feel like I've gained everything I need to build my career.

My biggest dream is to become a woman dive guide, and now I feel closer than ever to achieving it. During the first week, I said, "Being part of Coral Catch is an unforgettable experience." And yes, my prediction was right!

Thank you so much, Kak Cena, Kak Kina, Ibu Rose, and all the other incredible women. I am deeply grateful to have had the opportunity to meet and connect with each of you.

Sinta - 22 years

Semarang

I am truly honored and grateful to be accepted into the Coral Catch scholarship program. This program is an incredible opportunity for me to deepen my understanding of marine conservation. Through this scholarship, I can enhance my professional diving skills, learn directly from experts, and actively contribute to preserving marine ecosystems.

Thank you to Ibu Rose, Kak Cenna, and Kak Kinnah for granting me this amazing opportunity. Thank you, Coral Catch!

SUPERWOMEN BATCH #9

Tania - 23 years
Tangerang

Coral Catch has played a significant role in my journey toward building my dream career as a marine conservation scientist. I never imagined I could find a community where my dreams are supported and my personal journey truly appreciated. Coral Catch helped me regain my confidence and face my fears head-on.

Being mentored and guided by incredible leaders, and meeting so many inspiring women from around the world in marine conservation, strengthened my belief that I'm on the right path—and that the dream in my heart is within reach. Thank you, Coral Catch! I promise to carry forward the impact you've had on me and share it with those around me.

Daru - 24 years
Bogor

I'm truly honored to be one of the Coral Catch scholarship awardees, and I see this opportunity as a blessing. The best decision I've ever made. Coral Catch has given me everything I need to kickstart my career again, and while switching careers is never easy, the strength and support from this incredible sisterhood have made the journey possible. Now, I can differentiate corals, recognize their growth forms and species, and understand how to care for them.

A huge thank you to Kak Cenna, Kak Kinah, Ibu Rose, and all the amazing Coral Catch superwomen who have guided me through this journey. I truly appreciate all your efforts in shaping me into who I am today!

HIGHLIGHTS | CORAL RESTORATION

Batch #9 restoration stands out from previous batches, particularly in the type of coral fragments used. We constructed eight hexdomes: four were filled with coral fragments exposed during low tide, while the other four utilized fragments from the surrounding area. This experiment aims to identify supercorals and assess whether fragments frequently exposed to sunlight exhibit greater resilience.

Each hexdome was fitted with 12 fragments, 96 fragments in total. Of these, 48 fragments were sourced from areas frequently exposed during low tide, while the remaining 48 were collected from around our nursery and pre-broken coral fragments.

Building on the restoration efforts previously undertaken by Yayasan Gili Matra Bersama, the Coral Catch Superwomen have also learned to protect coral reefs and actively monitor the condition of earlier structures.

HIGHLIGHTS | MONITORING

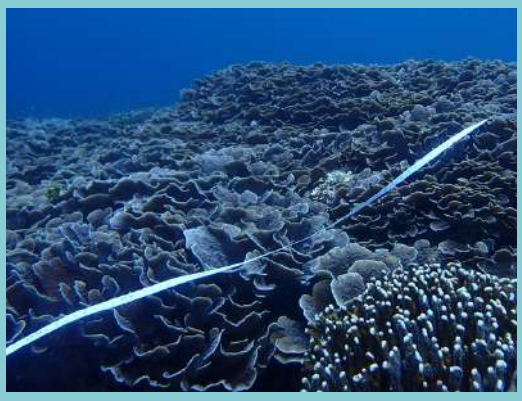
We also trained the Superwomen to monitor our coral nurseries using the ReefApp. This amazing app makes it so much easier and fun to keep track of our nurseries, and we are incredibly grateful for the support of Coral Gardeners. Monitoring is crucial to ensure the health and growth of the corals, allowing us to address any issues early and maximize the success of our restoration efforts.

To monitor our other types of nurseries and coral restoration structures—such as hexdomes and wave structure—we conducted underwater surveys to capture photographs of the coral colonies over time. These images were then analyzed using ImageJ to measure coral growth and assess health indicators. This approach allowed us to track changes accurately and evaluate how well the corals are thriving at our restoration site.

After all the experiences and accomplishments achieved by the incredible women of Batch #9, we had the opportunity to present the results of our two-and-a-half-month journey to BKKPN Kupang. This visit marked the final task and the closing chapter of our scholarship journey.

HIGHLIGHTS | MAP THE GIANTS

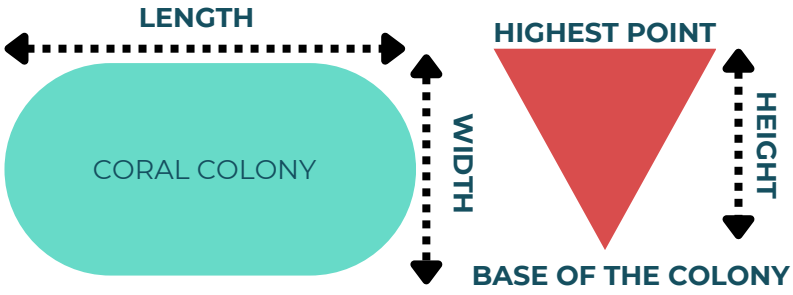
Giants corals have been proven to serve as critical habitats for various marine biota, providing shelter, feeding grounds, and breeding areas for fish and invertebrates. Additionally, the presence of massive coral colonies can serve as an indicator of marine ecosystem health, given their growth spans hundreds to thousands of years.



MAP THE GIANTS

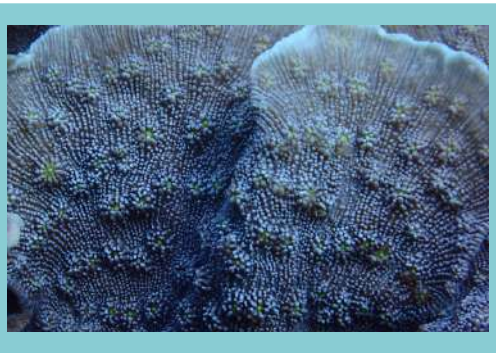
By involving the community in data collection and reporting (citizen science), Map The Giant aims to raise awareness of the importance of coral reef ecosystem conservation and to support scientific research in understanding coral resilience to climate change and human activities.

Coral Catch Batch 9 was tasked with mapping the locations of massive corals in the waters of Gili Matra and contributing to global data on massive corals. Cameras, transects, and GPS were the tools used in this survey. The data collection was conducted at the Sunset Reef site, located on the southwest side of Gili Trawangan. The information recorded during this process includes:



Survey Results of the Massive Coral Colony:

- Length (L): 71.3 m
- Width (W): 71.8 m
- Height (H): 1.3 m
- Growth Form: Foliose
- Species: Echinopora sp.



HIGHLIGHTS | SUPERWOMEN VISITS

Nothing makes us prouder than welcoming our Coral Catch alumni back to Gili Air. These incredible Superwomen return to share their journey, knowledge, and energy with the next group, lifting them up like big sisters and keeping the spirit of the sisterhood alive.

Superwoman **Relis**, who received Ocean Gardener's Coral Identification Scholarship, came to visit for the Coral Identification Masterclass. We had hands-on experience both on land and underwater to identify corals down to the genus level.

We were also visited by Coral Catch filmmaker **Emma Batty**. Together, we watched the documentary titled 'DiveHERs of Indonesia: A Coral Catch Story,' which was just released in January 2025. Emma also shared the ups and downs of the process of gathering all the footage, which involved visiting some of Coral Catch's Superwomen across Indonesia.

Qinthan from Batch #1 came to visit and shared her experience and expertise in conducting fish biomass surveys using the roving survey method, as well as her work as a Senior Marine Biologist and Community Manager at IOP.

It wasn't just a sharing session, we also learned the survey method, practiced underwater fish identification, and explored data analysis, including an overview of how the data is processed.

HIGHLIGHTS | SUPERWOMEN VISITS

In addition to visits from our local Coral Catch Sisterhood, we were also inspired by many incredible international women in ocean science and conservation, as well as professional storytellers, filmmakers, and photographers who have been supporting Coral Catch in creating powerful storytelling through writing and visuals.

Salome, a talented photographer and filmmaker, traveled to Gili Air in the early weeks of the program to beautifully capture our journey. She is on her way to finish a short film about our journey in Coral Catch!

Lily and Alicia from MARS Sustainable Solution visited us and our restoration site, sharing their inspiring journey of how they managed to build the largest coral restoration project in Indonesia.

They were joined by Marion, who not only shared her own experiences with Sheba Hope Grow Projects but also helped capture our moments, interviewing us and even taking professional profile photos.

We also had the pleasure of welcoming Meredith, an incredible underwater photographer and dive instructor, who generously followed us during our dives to capture our underwater activities and even took stunning self-portrait shots of us. And last but not least, we were truly grateful to have Rachel join us on-site to lead a masterclass about her work with the Coral Nurture Program.

Being surrounded by such inspiring women has deeply empowered us to continue our journeys and create meaningful impact as women in STEM, especially in the field of marine conservation.

HIGHLIGHTS | COLLAB GREEN SCHOOL

In this batch, the superwoman was given a special task: to organize and manage a Conservation Week trip for seven students and two teachers from Green School Bali. The activity started with an introduction to Coral Catch, where the students were given an overview of what Coral Catch is and what Batch 9 had accomplished during the nine-week program.

During the trip, the students had the opportunity to learn deeper about coral restoration methods, explore our coral restoration site at Hans Reef and gained hands-on experience in coral restoration. They coated and deployed their own hexdomes, found corals of opportunity, and attached them to their structures.

Besides learning about coral restoration, they also had the chance to gain experience in shark data collection and identification. They used software to identify individual sharks and input the data into our database—excitingly, they discovered one new individual and one resighting of a previously recorded shark.

HIGHLIGHTS | COLLAB GREEN SCHOOL

In the final session of their Conservation Week, the students attended a presentation on marine plastic and pollution, where they learned about the impact of waste on marine ecosystems. They then joined our weekly beach clean-up, which also marked the final clean-up organized by Coral Catch Batch #9. Together, we successfully collected a total of 11.87 kg of trash—4.07 kg of which consisted of plastic and glass bottles.

I love that we were taught by local women (superwomen) that were super motivated and relatable. Working with them took the trip to another level. Obviously I loved the divings and I loved that we got to identify the sharks we saw and even name 2! — Ursina - Student

.....And just as in nature, as biodiversity is a measure of the health and resilience of an ecosystem, it also is incredibly inspiring to see girl power shining at its best. By standing up for your planet, you are also standing up for yourselves. You showed me a world where girls can and regularly do make a huge difference and it is a richer, kinder, happier world; one I want to help build. — Francis - Teacher

HIGHLIGHTS | MASTERCLASSES

Rose Huizenga
Founder @ Coral Catch, Winner of Blue Water Heroes 2024
"Introduction to Coral Catch"

Dinda Mazeda
Environmental Engineer @ Boskalis and co-Founder of 21st Century Kartini
"Introduction on Ecological Engineering & Flash Mentoring"

Sian William
Environmentalist @ giliecotrust
Coral Propagation Trainer
"How to Organize A Successful Beach Clean Up"

Emilia Fulgido
Marine Biologist and Regenerative Leader
"Holistic Approach to Coral Restoration"

Dr. Emma Camp
Team Leader of the Future Reefs Program, University of Technology Sydney
"Science in Restoration: Finding Supercorals!"

Dr. Siti Nurtahirah Jaafar
Lecturer/Researcher at Universiti Malaysia Terengganu
"Coral Disease Monitoring and Management"

Prof. Diah Permata Wijayanti
Coralogy Lecturer at Marine Science and Fisheries Faculty, Diponegoro University
"Corals and Symbiodiniaceae"

Geerthuidha A. Latumeten
Founder of @fishclopedia, LPDP Awardee, Fisheries Research Consultant at YKAN
"Fisheries, Art, and Entrepreneurship in Harmony"

Marion Thebault
Marketing Communication @SHEBA Hope Grow
"Successful Coral Restoration at Sheba Hope, Makassar"

HIGHLIGHTS | MASTERCLASSES

Rachael Scott
Ex-Program Management Assistant @ Coral Nurture Program, Project Officer at Ocean Decade Australia
"Combining Science and Tourism with Coral Nurture Program"

Catarina Moj
Woman Empowerment Coach @ Unlimit Your Spirit
"Woman Circle"

Melissa Bergeron
Woman Empowerment Storyteller, Slow Explorer
"Coral Catch Social Media Kit"

Dr. Mathinee Yucharoen
Assistant Professor @ Prince Songkla University, Thailand
" Coral Physiology"

Elle Haskin
Master Instructor @Conservation Diver
"Coral Taxonomy"

HIGHLIGHTS | MASTERCLASSES

Maria Sattwika
Coral Catch Batch #5
Communication Specialist @ Gili Matra Bersama
"How To Share Your Journey Online"

Relis Gabriel S.
Coral Catch Batch #3
MPA Project Scientist @ SORCE
"Coral Identification"

Qinthan Azzahra
Coral Catch Batch #1
Senior Marine Biologist and
Community Manager at IOP
"Fish Survey and Data Analysis"

Aulia Zeinntrinada
Coral Catch Batch #1
Conservation Program Leader @ Blue
Corner Conservation
"GIS Workshop"

Superwoman Relis shares her thoughts on the masterclass with the incredible women of Batch #9.

"Giving a Coral ID lecture to Coral Catch Batch 9 was a significant milestone in my life. It was an incredible opportunity from Coral Catch to enhance my skills. This was my first time presenting on Coral ID since fully immersing myself in the field of conservation diving. Luckily, the girls were very enthusiastic, which made it easier and more enjoyable for me to deliver the lecture and lead the Coral ID dive.

On the first dive, they were very excited. I pointed out different corals and named them based on the list I had prepared. Surprisingly, they asked about corals I hadn't planned to discuss, which made me so happy and showed me how curious they were. During the second dive, they tried to identify the corals on their own. They learned quickly and gave the correct answers. They are truly fast learners! A big thank you to Cenna for guiding us on both dives and documenting our activities, it was a wonderful experience! You're the best!"

IMPACT | RESEARCH & RESTORATION

Our research objective is to identify and evaluate the most effective coral restoration techniques at Gili Matra Marine Reserve, Indonesia, by assessing coral growth and resilience, comparing survival and growth rates across different coral genera, and analyzing the impact of environmental factors and restoration efforts on reef health and biodiversity.

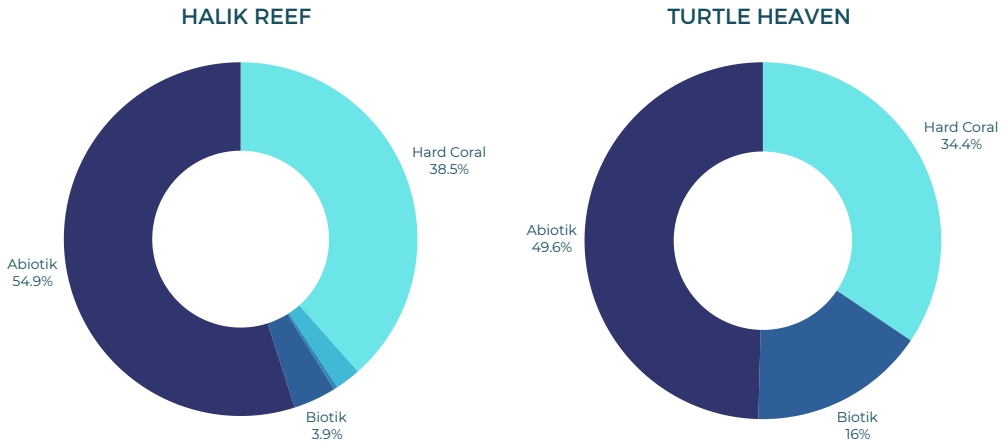
By March 2025, we have restored 700+ square meters of coral reef, deployed 250+ artificial reef structures, and attached 4500+ coral fragments, contributing to the revival of marine ecosystems and bolstering biodiversity.

During their training, the Superwomen practice reef health assessments using various methods at key sites, including Turtle Heaven, Halik Reef, and Han's Reef. These assessments help identify areas in need of recovery zones and allow the Superwomen to gain hands-on experience in data collection and analysis.

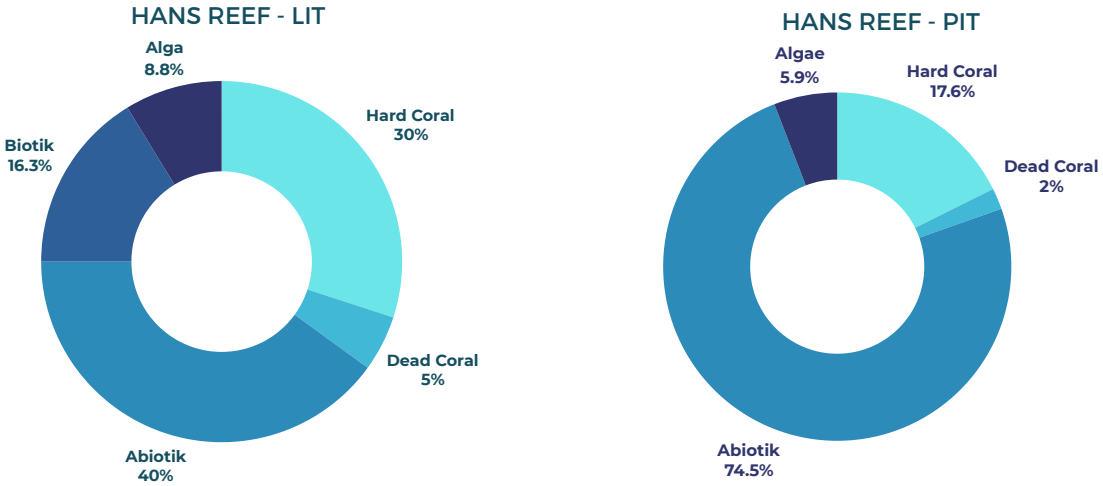
By monitoring coral coverage, fish populations, and benthic conditions, they actively contribute to evaluating the most effective coral restoration techniques in Gili Matra Marine Reserve.

During Batch #9, the team deployed eight hexdomes, each containing 12 coral fragments, resulting in a total of 96 transplanted fragments. This period also included an experimental approach, where four hexdomes were placed in the nursery area, while the other four used exposed fragments during low tide.

The Superwomen conducted coral reef monitoring using the Underwater Photo Transect (UPT) method at Halik Reef (Gili Trawangan) and Turtle Heaven (Gili Meno) at a depth of 5 meters along a 50-meter transect. The collected data was analyzed using CPCe software to assess coral cover and reef conditions.



The results indicated that both sites had similar coral cover conditions, with live coral exceeding 30% and abiotic components around 50%. Sponges were the dominant biotic component, especially at Turtle Heaven. However, according to COREMAP-CTI criteria, **Halik Reef is classified as High (>35%), while Turtle Heaven falls into the Moderate category (<35%).**



The Superwomen conducted data collection at Hans Reef using the Line Intercept Transect (LIT) and Point Intercept Transect (PIT) methods along a 50-meter transect. Based on COREMAP-CTI criteria, the coral cover recorded using **LIT was 30%**, placing it in the **moderate** category. Meanwhile, the area that recorded by the PIT method recorded a lower coral cover of **17.6%**, categorizing it as **low.** Therefore, further assessment is needed to determine steps for the recovery of coral cover at Han's Reef.

IMPACT | EDUCATION

The Superwomen of Batch #9 ...

- ... visited the elementary school on Gili Air on 12th February 2025 and educated **25 local children** about type of trash, it's journey, also the impact to the marine ecosystem.
- ... visited Sekolah Bumi Kecil on 6th February 2025 and educated **16 students** about type of trash, it's journey, also the impact to the marine ecosystem.
- ... taught **29 local women** how to swim and educate them on the importance of the ocean, as well as actionable steps they can take to protect it

IMPACT | COMMUNITY OUTREACH

The Superwomen of Batch #9 ...

- ... shared their journey with 60+ other women and inspired them to become ocean advocated.
- ... organized eight beach cleanups, removing a total of 194.2 kg of trash and bringing together 93 people to take part in the effort.
- To date more than 400 + **local women** have applied for our Coral Catch Scholarship Program.

CORAL CATCH SISTERHOOD

BATCH #1

October - December 2021
Cynthya, Delya, Qinthan, Aulia

BATCH #2

January - March 2022
Evi, Mardia, Cenna, Nathania

BATCH #3

October - December 2022
Sakinah, Relis, Afifa, Lyly

BATCH #4

January - March 2023
Caterina, Ayu, Yasmin, Ivonne

BATCH #5

September - November 2023
Karina, Bella, Wika, Sera

BATCH #6

January - March 2024
Hirmaya, Dania, Brigitta, Rani

BATCH #7

April - June 2024
Nabila, Riska, Kanya, Dilla

BATCH #8

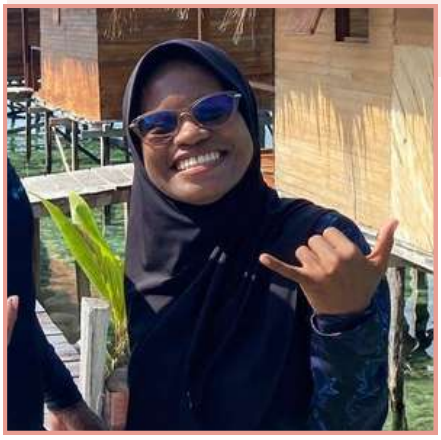
September - November 2024
Umia, Prasasti, Salma, Nisa

LIFE AFTER CORAL CATCH

We are immensely proud of the career paths our Coral Catch Superwomen have pursued after completing the program. Each one has continued to contribute to marine conservation, whether through employment in the diving industry, coral restoration initiatives, or further studies in marine conservation. Here are a few inspiring stories:

DANIA

Dania went to Cape Town for a research internship right after completing Batch #6. She also assisted with Batch #8, was selected as one of the Darwin 200 Leaders, winner of Paul Walker Foundation Grant, and just accepted to Duke University to pursue her degree in Marine Medicine Research!



UMIA

Umia, Batch #8 graduate, continued her journey as an assistant researcher for manta ray research at Conservation Indonesia. Now, she's joining the aquarist research team in ReShark, Raja Ampat, which aims to recover the zebra shark (Stegostoma tigrinum) population.

CATERINA

Caterina graduated from batch #4 in 2023 and has been certified as a PADI dive instructor at Blue Corner Conservation. And now is actively sharing her passion for ocean conservation and education for local people as a headmaster in Papua Diving School, Raja Ampat Sea Center.

LIFE AFTER CORAL CATCH

NATHANIA

Nathanial served as Research Assistant in Marine Megafauna Foundation after her graduation from Batch #2. This year she got accepted for LPDP-Australia Award Scholarship, to continue her Master degree in Conservation Science in Queensland University, Australia.

MARDIA

Mardia, alumni from Batch #2, went to Japan to a university exchange program, and then finished her divemaster in Aquamarine Dive Center Bali in 2023. Now, she became the shark nanny - aquarist for the endangered zebra shark at ReShark - RARCC, Raja Ampat since 2024.

EVI

Evi, alumni from Batch #2, owned her Lombok Hidden Trip sustainable tour company, got featured on UN Women's story about women in conservation, and recently received a scholarship from Daughters of The Deep to do her long time dream, being a divemaster trainee at Purple Dive, Penida, where she can dive with mantas!

LIFE AFTER CORAL CATCH

SAKINAH

Sakinah, an alumna of Batch #3, has spent the past few years exploring Indonesia while working with a liveaboard company. She's now back on land, taking on the role of Educational Manager at our foundation, Gili Matra Bersama. Recently, she also earned her certification as a PADI Instructor!

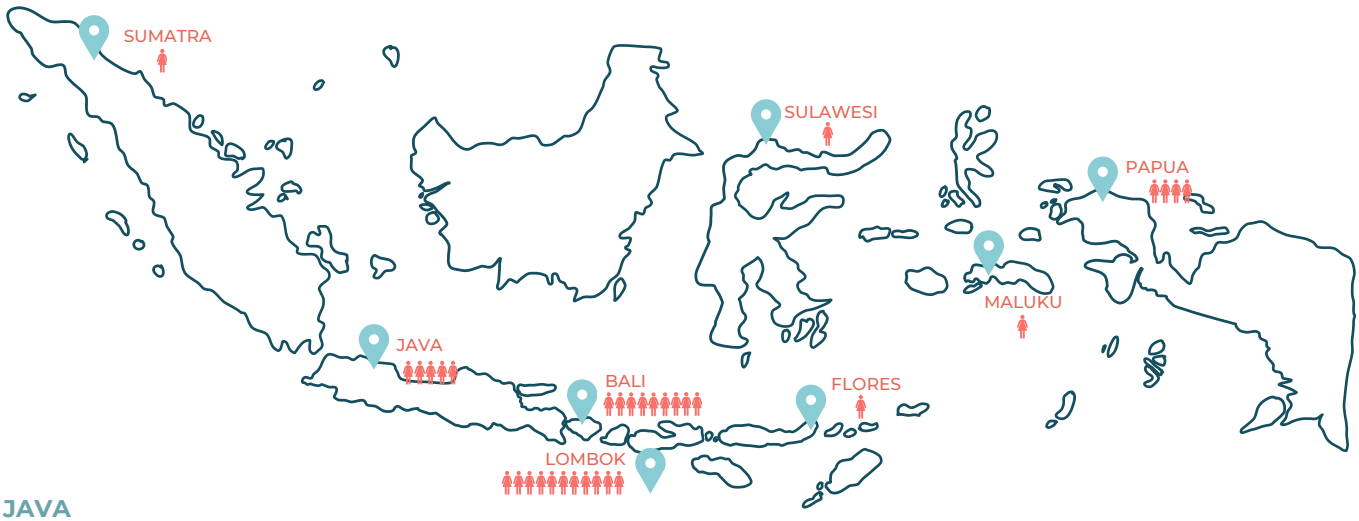
BRITANIA

Tania, a recent graduate from Batch #9, successfully completed her scholarship program and is now joining our research team at our foundation, Gili Matra Bersama, as a shark expert!

YASMIN

Yasmin, a graduate of Batch #4, was awarded the PADI Women's Scholarship shortly after completing the program, allowing her to pursue her Divemaster certification with Blue Corner Conservation. She then continued her journey as their Conservation Manager. After completing her Instructor course, Yasmin returned to Coral Catch, where she now serves as our Storyteller, sharing the impact and inspiration behind our work.

LIFE AFTER CORAL CATCH



JAVA

- **Cynthia** - Batch #1
  Coral restoration diver @ Angkasa Pura Indonesia
- **Ayu** - Batch #4
  Revenue Treasurer - Coastal and Marine Resources Management Regional Office of Serang, Ministry of Marine Affairs and Fisheries
- **Riska** - Batch #7
  Vocational Student @ Diponegoro University, Semarang
- **Sera** - Batch #5
  Marine Science Student @ Padjajaran University

BALI

- **Nathania** - Batch #2
  Research Assistant @ Marine Megafauna Foundation
- **Lyly** - Batch #3
  Sustainable Tourism Educator @ Ubud
- **Salma** - Batch #8
  Divemaster Internship @ Zero Gravity, Bali
- **Qinthan** - Batch #1
  Marine Biologist @ Indo Ocean Project, Nusa Penida
- **Rani** - Batch #6
  Aquarist @ Bali Safari and Marine Park
- **Cia** - Batch #8
  Staff and Divemaster Trainee @ Ceningan Dive Center
- **Ica** - Batch #8
  Divemaster Trainee @ Ceningan Dive Center
- **Aulia** - Batch #1
  Conservation Program Leader @ Blue Corner Dive
- **Daru** - Batch #9
  Research Internship @ MERO Foundation

SUMATRA

- **Afifa** - Batch #3
  Marine Biologist @ Anambas Foundation

SULAWESI

- **Dilla** - Batch #7
  Product Admin @ PT. Piala Laut Indonesia

FLORES

- **Delya** - Batch #1
  Divemaster @ Labuan Bajo

MALUKU

- **Nabila** - Batch #7
  Ecodiver Trainer @ Luminocean, Banda Neira

LOMBOK

- **Evi** - Batch #2
  Co-founder Lombok Hidden Trip Tour & Travel and Coral Restoration Diver
- **Cenna** - Batch #2
  Program Manager @ Coral Catch
- **Relis** - Batch #3
  Marine Biologist @ SORCE
- **Karina** - Batch #5
  Admin Officer and dive guide @ DPM Dive Center Gili Air
- **Wika** - Batch #5
  Communication Specialist @ Gili Matra Bersama
- **Hirmaya** - Batch #6
  Marine Science Student @ Mataram University
- **Sakinah** - Batch #3
  Marine Conservation Manager @ Gili Matra Bersama
- **Ivonne** - Batch #4
  Research Assistant @ Gili Shark Conservation
- **Yasmin** - Batch #4
  Storyteller @ Coral Catch
- **Britania** - Batch #9
  Research Assistant @ Gili Shark Conservation
- **Sinta** - Batch #9
  Divemaster Trainee @ Mango Dive, Gili Trawangan

PAPUA

- **Mardia** - Batch #2
  Aquarist @ RARCC, Raja Ampat
- **Bella** - Batch #5
  Divemaster Trainee @ Meridian Dive, Raja Ampat
- **Caterina** - Batch #4
  Headmaster @ Raja Ampat Dive Guide School
- **Umia** - Batch #8
  Research Assistant @ ReShark, Raja Ampat
- **Eva** - Batch #9
  Research Assistant @ ReShark, Raja Ampat

PURSUING THEIR DREAMS ABROAD

- **Dania** - Batch #6
  Dr. Adaluwsia Scholarship Awardee - Marine Medicine Student
- **Brigitta** - Batch #6
  BSc Scholarship Student @ Monash University, Australia
- **Kanya** - Batch #7
  Aquaculture Master Student @ Ghent University

STAY CONNECTED

We hope this booklet has provided you with valuable insights into Coral Catch and our mission to empower local women in marine conservation. We invite you to join us on our journey as we continue to break barriers, inspire change, and protect our oceans for future generations. For media inquiries, further information, or to get involved, please contact us using the details provided below.

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UPCOMING EVENTS

Sept 7th - Nov 12th 2025
Training Batch #11

4-5 October 2025
Coral Catch First Conference!