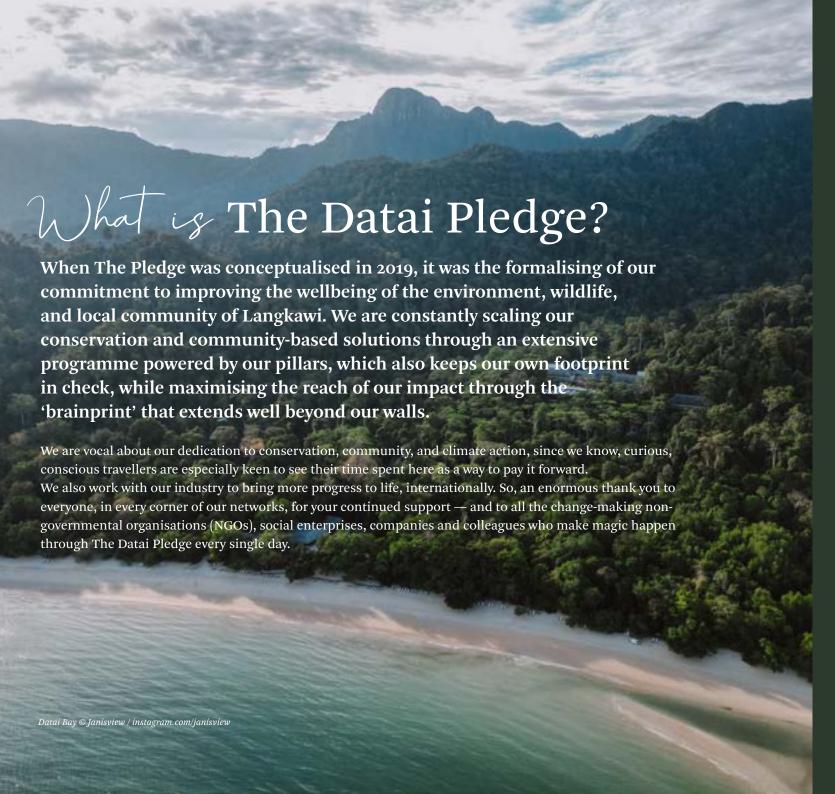


with Solutions-led Storytelling

PRESENTED BY





Our Vision

A commitment to sustainability, nature, and community







What is Solutions-led Storytelling

Solutions-led Storytelling is about creating accessible, relatable, convincing content which helps audiences understand complex sustainability issues and communicate how The Datai Pledge is addressing those problems in our own local environment in Langkawi through real, tangible actions – while aiming to close the gap between awareness and action and invite press and media to join us in telling better stories.

Our objectives are to:

SHARE our stories, **SHOWCASE** tangible solutions/results, and **INVITE** collaboration.

Why this approach goes beyond traditional storytelling: Traditional storytelling often focuses on climate and sustainability problems, leaving audiences overwhelmed or uncertain about what they can do – Solutions-led Stroytelling shifts the narrative toward tangible action, results and hope, and spotlights impact in action funded through luxury tourism.



Everyone talks about the power of storytelling – it is key at helping audiences process important issues: but our storytelling-plus-plus-plus strategy is part of an impact-led strategy

We aim to tell stories that communicate challenges simply and effectively, helping all audiences appreciate how solutions are supported through The Datai Pledge in a way that connects with emotions and sparks empathy when it comes to important conservation and community causes, in turn bringing everyone on a journey which might also involve behavioural change and message-sharing on those hearing the stories – whether guests, industry or social media followers.

Why are we doing this

Current global context: climate crisis, greenwashing, media burnout.

The Datai Pledge models how luxury travel can contribute to providing solutions to social and environmental challenges locally – but adaptable on a global level.

The demand for solutions and authenticity (and hope)

Present solutions to sustainability challenges that can be implemented by anyone at home.

Why the world needs this now

Less talk more actions

Compelling short-form content

Communicate/ engage with a younger generation



The purpose of this pillar spans conserving marine ecosystems and the health of our oceans, propagating corals, and promoting sustainable fishing.

Challenge

FISH AGGREGATING DEVICES DAMAGED CORAL REEF

OVER-FISHING IN THE BAY STRENGTHENING FISHING-

COMMUNITY COMMUNICATIONS

VULNURABLE CORAL REEFS STRIVING FOR OECM STATUS

ARTIFICIAL REEFS CORAL BLEACHING LINKED -

TO LA NIÑA AND EL NIÑO

DECREASED MARINE WILDLIFE ENCOURAGING TURTLES BACK TO OUR BEACH

NUMBERS
Our success in statistics

23 house-reef dives

with our marine biologists to remove ghost nets and

253 coral

nubbins planted in Datai Bay — up 58% since 2023

22 reef stars

— installed in total up to 2024

5 FADs

(fish aggregating devices) deployed since 2019

1 reef dome



This pillar is about making sustainability central to our operations, using circular solutions, supporting communities, and sharing knowledge – living the principle: "think global, act local."

Challenge Solution METHANE-GENERATING SCRAPS WE SEND OUR HARDER-TO-THROW THAT CAN'T BE COMPOSTED LEFTOVERS TO LOCAL FARMERS WASTE NEEDING TO GO TO LANDFILL BEING MORE CIRCULAR IN HOW WE PROCESS WHAT WE THROW AWAY CONSUMERISM VS HAVING PURPOSE-LED PROCUREMENT A CONSCIENCE DECOMMISSIONED BEDSHEETS UPCYCLING THROUGH OUR PURE AND SLIPPERS FOR THE FUTURE PROJECTS LESS JOB OPPORTUNITIES GIVING SINGLE WOMEN AND FOR WOMEN ON THE ISLAND WIDOWS WAYS TO CULTIVATING

FINANCIAL STABILITY

Stats NUMBERS Our success in statistics (for 2024)

223,309 glass bottles crushed in-house

16,772 kg
of fertiliser made from food waste
- up 59.8% from 2023

10,862
recycled candles
by The Kanshalife Project
— up 111% from 2023

9,588 kg used cooking oil converted into biofuel

8,404kg of waste collected from beach clean-ups

1,376
guests took part in sustainability
workshops at The Lab
— up from 1,185 in 2023



Conservation of our rainforest and all life on Earth, boosting biodiversity and upping nature-based solutions has always been a priority of our flora- and fauna-positive activity here in Langkawi.

Challenge

Solution

WE'RE NOT ONLY LOSING TREES AND PLANT
SPECIES IN TODAY'S WORLD – WE'RE LOSING OUR
APPRECIATION OF THEM

IMPROVING ARBOREAL AWARENESS AND MAKING HEROES OF OUR TREES

DOGS DISRUPTING DELICATE ECOSYSTEMS

POPULATIONS OF STRAY DOGS
NEED TO BE MANAGED

HABITAT LOSS FROM DEVELOPMENT AND INFRASTRUCTURE

MAKING WILDLIFE CORRIDORS AN ESSENTIAL PART OF DEVELOPMENT

APEX PREDATORS CAN BE HARD TO TRACK

CAMERA TRAPPING IS VITAL FOR UNDERSTANDING PREDATORS

ILLEGAL HORNBILL TRAFFICKING HAPPENS DUE TO A DEMAND FOR EXOTIC PETS AND THEIR METAGENOMICS STUDIES CONDUCTED BY

PARTNER NGOs

LIMITED NATURAL NESTING CAVITIES

FOR THREATENED HORNBILLS

ICONIC CASQUES

INSTALLATION OF ARTIFICIAL HORNBILL NEST

State NUMBERS

Our success in statistics

5,960

saplings planted by our Native Tree Nursery since January 2022

153

tree species recorded (excluding figs and palms) up from 136 in 2023

857

stray dogs spayed from 2022 to 2024

60

guests received certificates from How To Be A Naturalist nature activity

1,500

mangrove saplings were planted at Kubang Badak BioGeo Trail on WORLD MANGROVE DAY 2024



Inspiring the next generation to love nature through hands-on education on environmental issues means cultivating a respect for the natural world in children, which will make them care more deeply about sustainability and climate solutions.

Challenge LACK OF AWARENESS TEACHING BIGGER-PICTURE ECOLOGY AROUND NATURE IN SCHOOLS VIA BEEHIVES LACK OF MEDIA COVERAGE WORKING WITH YOUNG REPORTERS FOR THE ENVIRONMENT (YRE) OF ENVIRONMENTAL ISSUES AND STORIES ABOUT NATURE PASSIVE, QUIET STUDENTS ENGAGING YOUNG PEOPLE IN HANDS-ON LEARNING PROJECTS INSENSITIVE HONEY HARVESTING ETHICAL BEE-KEEPING DIFFERENT NEURODIVERSE LEARNING FLOURISHING THROUGH INCLUSIVE NEEDS ARE A GLOBAL CHALLENGE CONSERVATION-EDUCATION CURRICULUM

192 students and 53 teachers took part in

6 projects through 3 Eco-Schools:

Sekolah Kebangsaan Temonyong:

a primary school in Mukim Kedawang, also achieved the Green Flag Award in 2024

Sekolah Kebangsaan Kelibang:

a primary school in Jalan Padang Matsirat

Sekolah Menengah Kebangsaan Tunku Putra:

a secondary school located in Padang Matsirat

RASMA Roots & Shoots Malaysia

The Roots & Shoots Malaysia Award is a Malaysian youth environmental achievement award initiative — 10 volunteers participated in the four-week volunteering programme between 2021 and the end of 2024.

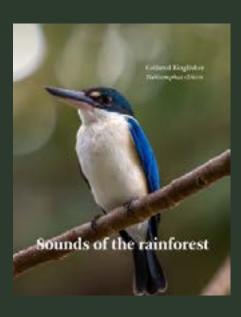
Dr Jane Goodall attended the 2024 graduation ceremony in Kuala Lumpur.

Solutions-led Storyte

The modern world has disconnected us from our true habitat – nature.

Being in the wild nurtures us and affects our limbic system – the part of our brain that processes emotions, behaviour and memory. When exposed to the wilderness, we naturally feel a sense of belonging.

Ecoacoustics – by protecting our forest from deforestation and planting more native trees, we amplify the sounds of the animals that call our rainforest home.













In collaboration with

Juliet Kinsman of Bouteco



Sharing stories to inspire impact is the North Star of this award-winning London-based journalist, consultant and broadcaster, founder of purpose-led storytelling consultancy, Bouteco, and Condé Nast Traveller's first-ever Sustainability Editor.

BOUTECO

In 2025, we're launching an extensive communications campaign which aims to bring the data, stats and science behind the sustainability of The Datai Langkawi to life. We hope this year's Impact Report for The Datai Pledge models this approach to explaining the metrics behind their impact, presenting the key numbers that people need to know – as we share more visual stories which let a wider audience quickly and directly understand the importance of impact in a way that raw data cannot.

