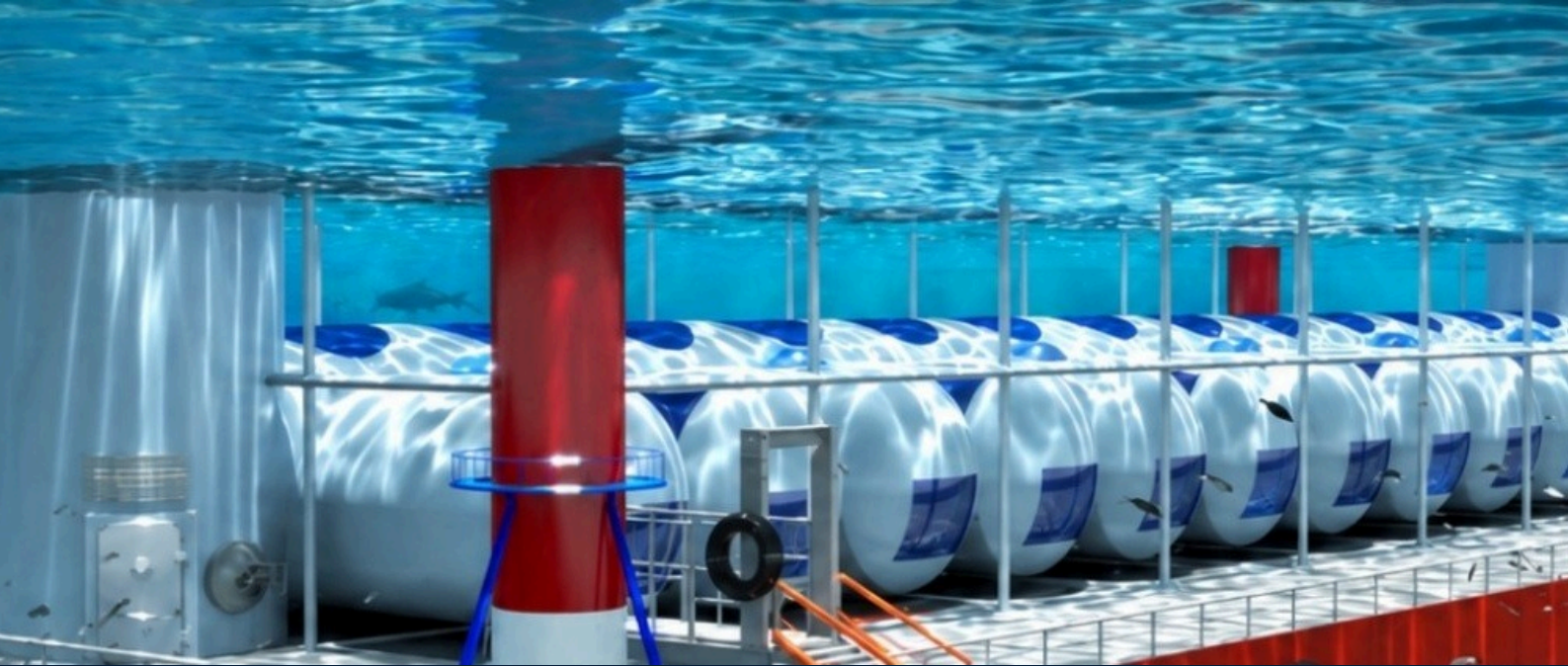




MALDIVES • PHILIPPINES • CARIBBEAN ISLANDS

MAKE YOUR ISLAND RESORT THE #1 ECO-TOURISM ADVENTURE DESTINATION

US Patent Design • Movable 26-Guestroom Underwater Hotels • No Vessel Purchase Required
One Atmosphere • Coral Reef Restoration • Global Media • Global Support • 100% GAC Funded



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PLANET OCEAN UNDERWATER HOTELS | RESORT PARTNERSHIP

INNER SPACE OCEAN PARTNERSHIP

MOVABLE UNDERWATER TOURISM • CORAL RESTORATION • MARINE SCIENCE • EDUCATION • TRAINING

Concept for Discussion • October 2026

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16.5% FOR CORAL RESTORATION

16.5%

of Planet Ocean net profits allocated to coral reef restoration and associated marine-conservation initiatives — **supported by independent audits and transparent reporting.**

The approach links restoration funding to operating activity, with expenditure supporting documented conservation work in the regions where Planet Ocean hotels operate.

ILLUSTRATIVE FIVE-YEAR SCENARIO

If one Planet Ocean Underwater Hotel generated \$20 million in net profit over five years:

ONE HOTEL

\$3.3 MILLION

to coral restoration

TWENTY HOTELS — SAME ASSUMPTION

\$66 MILLION

to coral restoration across participating regions

These figures are illustrative scenario mathematics, not forecasts or guarantees. Actual coral-restoration allocations would equal 16.5% of actual Planet Ocean net profits under the final program structure.

PURPOSE

Planet Ocean invites resorts in the **Maldives, the Philippines and the Caribbean islands** to explore a partnership combining a movable underwater-hotel experience with coral restoration, marine science, reef monitoring, education and technical training.

Participating resorts could offer their future guests stays at a Planet Ocean Underwater Hotel **without purchasing the vessel.**

The concept is designed around private commercial funding. Planet Ocean is not requesting Government funding or a Government financial guarantee in any host country, and no environmental or site approval is presumed.

THE IMMEDIATE OBJECTIVE: SERIOUS TECHNICAL EVALUATION BY AUTHORITIES, SCIENTISTS, EDUCATORS AND RESORT OPERATORS.

A REQUEST FROM THE MALDIVES

Immediately after COP21 in December 2015, a diplomat from the Maldives approached Tony Webb to explore how his underwater hotel design could help the island nation.

Tony Webb never forgot that request. It became a defining moment in a development journey already underway — and the purpose behind 16 years of dedication to the movable underwater hotel covered by U.S. Design Patent D-736,947.

A recent face-to-face meeting in Malé with the Maldives Minister of Tourism and Environment, together with an official from the ministry responsible for fisheries and ocean affairs, emphasized fabrication of the first-ever movable underwater hotel for the Maldives.

Officials will be able to inspect the 26 guestrooms and triple-redundancy systems, experience an overnight underwater stay, and evaluate the allocation of 16.5% of net profits to coral reef restoration.

THE MALDIVES ASKED. TODAY, PLANET OCEAN OFFERS THE SAME OPPORTUNITY TO THE PHILIPPINES AND THE CARIBBEAN ISLANDS.

RESTORATION GUIDED BY LOCAL SCIENCE

Planet Ocean does not presume which method is right for each reef. Qualified national scientists, authorities, universities and conservation specialists in each host country would help determine where restoration funding can produce the greatest measurable benefit. In the Maldives, Biorock already has a history at selected locations extending back to the 1990s.

Potential uses of the 16.5% allocation could include:

- Biorock projects where scientifically appropriate
- Coral nurseries and propagation
- Reef monitoring
- Underwater photography and video documentation
- Water-quality observations
- University research
- Student participation
- Other scientifically supported restoration methods

RESULTS SHOULD BE MEASURED — NOT ASSUMED.

INNER SPACE: THE GUEST EXPERIENCE

After 13 years in outer space tourism, Tony Webb turned to what he calls **Inner Space**.

DEPTH

~30 FT

guestrooms below the surface

ATMOSPHERE

ONE ATM

normal pressure, fresh-air circulation

GUESTROOMS

26

elevator access via separate steel shafts

- Dining above or below the surface.
- Where conditions allow, guests can observe sparkling marine bioluminescence and the stars of the night sky during the same stay.
- Potential support for future long-term space training for SpaceX and Blue Origin.
- Observation by university students and marine biology researchers, depending on partnerships, operating procedures and the suitability of each location.

THE PLANET OCEAN PLATFORM

MOVABLE • FOUR LONG LEGS • ZERO-DISCHARGE VESSEL

The vessel remains in the water during operation. Four long steel legs extend downward to the seabed to stabilize and maintain its operating position. It does not depend on permanent foundations or anchors — when relocation is required, the legs are raised and the vessel moves to another approved location.

This distinguishes Planet Ocean from permanent underwater construction, while deployment remains subject to each host country's environmental, maritime and site requirements.

SEABED CONTACT

TOTAL THEORETICAL CONTACT

≈ 8.29 SQ FT

across all four legs

Each open-ended tubular steel leg is approximately 8 feet outside diameter with ~1-inch-thick walls (96-in OD, ~94-in ID) — a theoretical steel annulus of about 2.07 sq ft per leg.

This represents only the theoretical steel annulus contacting the seabed. Actual penetration, soil displacement, load distribution and surrounding seabed effects would be determined through site-specific geotechnical, structural and environmental engineering.

WHO PAYS FOR THE UNDERWATER HOTEL?

The host Government does not purchase the Planet Ocean Underwater Hotel. **The participating resort does not purchase it.**

The proposed [host-resort arrangement](#) would provide a participating resort with use of a movable underwater hotel for **five years**, without requiring purchase of the vessel. The resort contributes hospitality services and its existing guest relationships under agreed terms.

The proposed commercial funding mechanism is the **GAC Travel Membership**.

MEMBERSHIPS PER HOTEL

10,500

PRICE EACH

\$9,600

GROSS IF ALL SOLD

\$100.8M

Each participating resort would establish an escrow account or equivalent independently controlled financial arrangement, subject to applicable law, banking requirements and final agreements.

The resort's database of past, present and prospective guests provides an immediate audience. National press releases, international travel media, resort communications and Planet Ocean publicity can introduce the resort to entirely new travelers.

THE RESORT DATABASE IS THE STARTING POINT — NOT THE LIMIT.

THE GAC ISLAND EXPERIENCE

The membership is designed to generate business for the participating resort, not compete with it.

7 NIGHTS

at the participating Maldives,
Philippines or Caribbean resort



UP TO \$1,000

total GAC reduction from the
seven-night resort
accommodation cost



3 NIGHTS

in the Planet Ocean Underwater
Hotel

The GAC member still pays the resort for the seven-night stay, subject to the resort's final agreement, eligible accommodation, dates and availability. During the underwater stay the resort can retain the guest's primary luggage — **the resort remains the guest's primary hospitality partner.**

2,000 FREE NIGHTS PER HOTEL

2,000

complimentary one-night stays per underwater hotel through the [Global Alliance Collaborator Travel Memberships Program](#).

Using a **Paying It Forward** program, ordinary people gain a pathway to a free one-night stay through social media participation — an amazing display of people helping people, and a continuing source of global media for every participating resort.

FROM GLOBAL MEDIA TO ISLAND GUEST

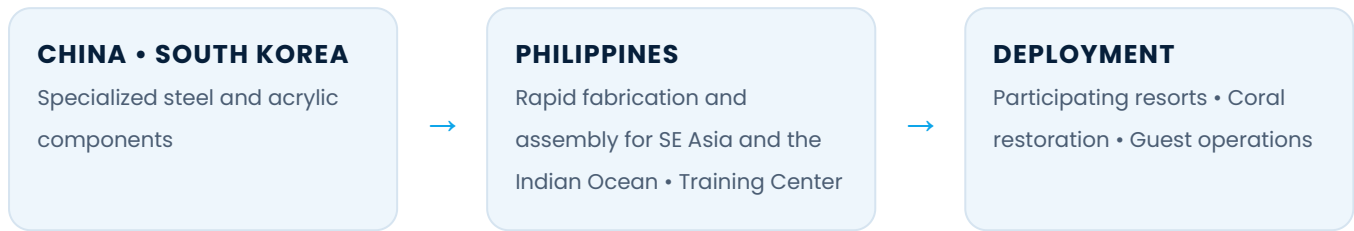
- 1 Public support for serious evaluation in each host country
- 2 Resorts independently elect whether to participate
- 3 Participating resort establishes the agreed escrow structure
- 4 Existing guests are contacted while global media reaches new travelers
- 5 GAC Travel Memberships are sold
- 6 Planet Ocean fabricates and assembles the movable underwater hotel
- 7 GAC members travel to the Maldives, the Philippines or the Caribbean
- 8 **7 RESORT NIGHTS + 3 UNDERWATER NIGHTS**

Commercial success then supports the environmental program through Planet Ocean's 16.5% net-profit coral-restoration commitment.

GAC TRAVEL MEMBERS HELP DECIDE WHERE THE FIRST HOTELS GO — THROUGH THE DESTINATION THEY SELECT.

FABRICATION & TRAINING NETWORK

The Philippines features in the proposed fabrication, assembly and training network.



A proposed **Planet Ocean Underwater Hotel Training Center in the Philippines** would reproduce the underwater hotel environment for instruction in maintenance, safety procedures, guest services and redundant systems. Training is also envisioned in the Maldives. Caribbean deployments would be supported through the same program, subject to final engineering and logistics.



Subject to final engineering, material and equipment availability, supplier schedules, regulatory requirements and fabrication conditions. Program objectives, not guaranteed delivery dates.

TRIPLE-REDUNDANCY TRAINING

Planet Ocean's safety and operating philosophy emphasizes triple redundancy for critical systems. Training can include, as applicable:

- Leg deployment and retraction
- Ballast and compressed-air systems
- Electrical generation and distribution
- Propulsion and maneuvering
- Redundant critical systems
- Zero-discharge operations
- Freshwater and wastewater systems
- Elevator operations
- Underwater guest-room systems
- Acrylic-window inspection and maintenance
- Navigation and communications
- Preventive maintenance
- Fire and flooding response
- Emergency procedures
- Environmental monitoring
- Guest services

BUILD IT. LEARN IT. OPERATE IT.

VETERAN EMPLOYEE OWNERSHIP

Qualified maritime veterans contribute operating experience. Employee co-ownership and community participation are core elements of the framework for safe and enjoyable experiences.

In each host region, the opportunity can include **qualified Maldivian, Filipino and Caribbean veterans** who meet applicable employment, maritime, technical, medical, training and licensing requirements.

Planet Ocean would also welcome discussion of participation by qualified serving members of each host nation's **coast guard**, where that Government determines it appropriate and formally authorizes it. For serving personnel, the purpose would be technical training and knowledge transfer — not private employment while serving.

THE CREW LEARNS THE VESSEL WHILE THE VESSEL IS BEING BUILT.

MARINE SCIENCE & REEF MONITORING

The underwater platform can provide more than guest accommodation. Subject to national scientific and regulatory guidance, it could support:

Coral restoration

Biorock and other scientifically appropriate methods.

Reef monitoring

Repeat photography, video and environmental observations.

Underwater cameras

A continuing visual record of the surrounding marine environment.

Research access

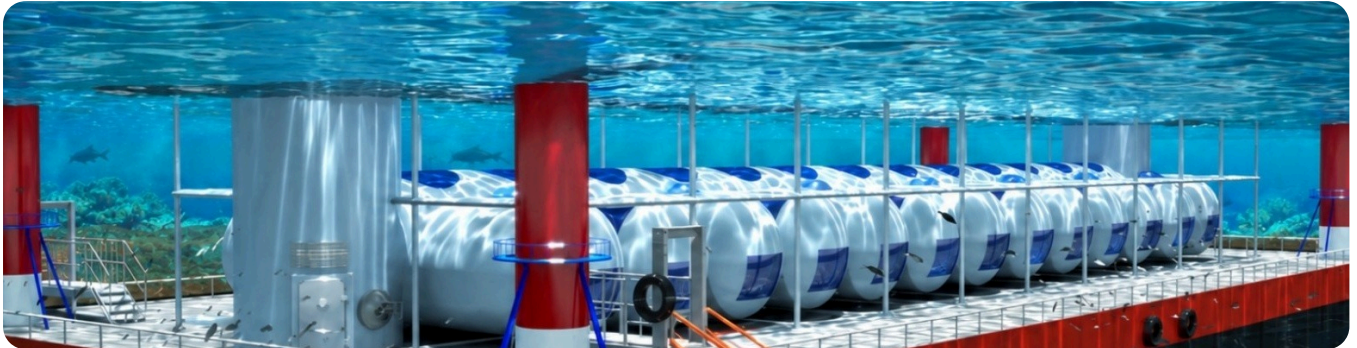
Supervised participation by scientists, universities and approved partners.

Planet Ocean's role is not to replace local scientific expertise. Its role is to help provide:

FUNDING • INFRASTRUCTURE • ACCESS

THREE REGIONS. ONE REEF MISSION.

Planet Ocean's coral-restoration vision does not stop at the borders of one island nation.



INDIAN OCEAN MALDIVES

- Where the request began — 2015
- Minister of Tourism and Environment meeting in Malé
- Focus on the first-ever movable underwater hotel
- Biorock history since the 1990s
- Training envisioned

SOUTHEAST ASIA PHILIPPINES

- Proposed fabrication and assembly hub
- Planet Ocean Underwater Hotel Training Center
- Steel and acrylic from China and South Korea partners
- Island resorts invited to participate

CARIBBEAN SEA CARIBBEAN ISLANDS

- Island-nation resorts invited to participate
- Warm-water reefs that tourism depends on
- Veteran crews and local employment
- Coral restoration funded by guest stays

Each nation retains its own authority, scientific leadership, environmental priorities and commercial decisions. But knowledge can be shared, restoration results can be measured, and universities and students can collaborate across regions.

Tourism can help finance restoration rather than merely depend upon healthy reefs.

**SHARE THE KNOWLEDGE. RESTORE THE REEFS. PROTECT THE OCEANS THAT
CONNECT US.**

FROM KINDERGARTEN TO COMMAND

An educational pathway connecting young islanders with their ocean and the technologies required to work in it:



WHAT PLANET OCEAN IS ASKING

Planet Ocean respectfully requests that the appropriate authorities in each host country:

- support serious technical evaluation of the proposal;
- identify appropriate marine, environmental and regulatory officials;
- involve qualified national scientists and conservation specialists;
- review the proposed 16.5% net-profit coral-restoration commitment;
- evaluate appropriate uses of Biorock and other restoration methods;
- establish methods for measuring environmental results;
- explore university and student participation;
- consider participation by qualified national veterans and authorized coast guard technical training; and
- determine whether the concept merits structured discussions with interested resorts.

NO GOVERNMENT FUNDING REQUESTED.

NO GOVERNMENT FINANCIAL GUARANTEE REQUESTED.

No environmental approval is presumed. No site approval is presumed. Commercial participation remains the independent decision of each resort. Planet Ocean is prepared to provide the engineering, operational, commercial and environmental information required for evaluation.

OPEN THE DOOR FOR SERIOUS EVALUATION.

RESORT SIGN-UP

Register your resort's interest online:

planetoceanunderwaterhotel.com/global-licensing-opportunities.php

After speaking with Tony Webb, a resort may then decide to secure its position with **\$5,000**, sent by whichever method the resort prefers.

THE PROPOSAL AT A GLANCE

CORAL RESTORATION

- 16.5% of Planet Ocean net profits
- Independent audits, transparent reporting
- Illustrative: 1 hotel = \$3.3M; 20 hotels = \$66M over five years

GUEST EXPERIENCE

- 7 nights at the participating resort
- Up to \$1,000 total GAC reduction from the resort stay
- 3 nights in the Planet Ocean Underwater Hotel

GAC TRAVEL MEMBERSHIP

- 10,500 memberships per hotel at \$9,600 each
- \$100.8M gross if all are sold at the stated price
- 2,000 free one-night stays per hotel — Paying It Forward

RESORT PARTNERSHIP

- Five-year use of a movable underwater hotel
- No vessel purchase by resort or Government
- Resort remains the guest's primary hospitality partner

VESSEL

- Movable • four long legs • zero-discharge
- 26 guestrooms, ~30 ft deep, one atmosphere
- No permanent foundations, no anchors; ~8.29 sq ft theoretical seabed contact

FABRICATION & TRAINING

- Philippines fabrication, assembly and Training Center
- China and South Korea steel and acrylic components
- Under-nine-month fabrication target; training during build

PEOPLE

- Veteran employee-owned operating model
- Qualified local veterans can participate
- Coast guard technical training with Government authorization

REGIONS

- Maldives • Philippines • Caribbean islands
- Marine science • Education • Coral restoration
- GAC members help decide where hotels go

THE MALDIVES ASKED IN 2015.

TODAY, PLANET OCEAN INVITES THE MALDIVES, THE PHILIPPINES AND THE CARIBBEAN ISLANDS.

SHOW THE MONEY.
RESTORE THE REEFS.
TRAIN THE PEOPLE.
MEASURE THE RESULTS.

— CONTACT

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