

Moana 5D4N Adventurous Package

📍 Mabul Island, Semporna, Tawau Division, Sabah, Malaysia



Moana Water Villa is a charming and peaceful overwater retreat, known for its cozy chalets built directly above clear turquoise waters that allow guests to snorkel and swim straight from their private deck. The resort offers a quiet, laid-back atmosphere that feels intimate and relaxed, making it especially appealing to couples and honeymooners seeking romance and privacy. Guests frequently commend the warm and heartfelt hospitality of the staff, whose personal touches create a welcoming and homely experience. The villas are simple yet beautifully designed, offering photogenic sea views that glow during sunrise and sunset. As night falls, the calm waters and starlit skies create a serene environment that feels wonderfully secluded from the busy town, perfect for travelers who value natural beauty and deep relaxation.

Tour Facts

Group Size:
12

Duration:
5

Language:
BM, English, Mandarin

Tour Type:
continuous

Tour Itinerary

Day 1 : Arrival & Semporna Town Check-in



Arrive at Tawau Airport, transfer by land to Semporna town, check in to a town hotel, and stay overnight in Semporna.

Day 2 : Transfer to Moana Water Villa (Full Board Water Bungalow Stay)



Enjoy breakfast at the hotel, take a boat transfer to Moana Water Villa, check in on a full-board basis with afternoon tea and dinner provided, and stay overnight in a water bungalow.

Day 3 : Island Hopping Adventure (Mataking • Timba-Timba • Pom Pom)



Have breakfast at the hotel, go for a full-day island hopping trip to Mataking, Timba-Timba, and Pom Pom, then return and overnight at the Semporna town hotel.

Day 4 : Mabul & Kapalai Island Hopping



Start with breakfast at the hotel, head out for a full-day island hopping trip to Mabul and the Kapalai route, then return and stay overnight at the Semporna town hotel.

Day 5 : Departure & Airport Transfer

After breakfast at the resort, check out and transfer back to Tawau Airport to conclude the trip.