

Raja Ampat 7N

Day 1 - (Embarkation Day) Our crew will be waiting to greet you at the Airport in Sorong. After you are comfortably settled onboard and have completed registration, we will have the safety/orientation briefing. After lunch, schedule allowing, we will have a check dive.

Day 2 - We wake up in Raja Ampat, surrounded by tree covered limestone rock islands. We explore the area along Mansuar island today in the Dampier Strait. Pinnacles, walls and beautiful reefs await. We have 3-4 dives today.

Day 3 - We spend the day diving on lively reefs, pinnacles and a channel drift dive. Raja Ampat is home to several species of shark including the Wobbegong shark (carpet shark) hiding and camouflaging under coral. There are White and Black tip reef sharks on most dives and the occasional Grey Reef shark as well. Raja Ampat is famous for marine life concentration and diversity. Home to an abundance of macro critters, school fishing and pelagics, as well as several species of Rays. At one moment during day 3 we will also have the opportunity to stretch our legs on a short land excursion to a viewpoint for breathtaking panoramic view of the surrounding rock islands. We have 3-4 dives and a land excursion today.

Day 4 - 6 - During the next 3 days we will explore the western are of the Dampier Strait around Gam, Yangefo, Airborek island, and possibly a little farther north. Drift diving, macro critter hunting and possible Manta Ray sightings are in store for you today. We have 3-4 dives each day.

Day 7 - Our last day of diving we will have 2 dives. In the area of Waisai you'll enjoy 2 morning dives. After diving is finished, allow our crew to wash your equipment and hang it to dry. You may relax and enjoy as we cruise back to the port of Sorong during the afternoon.

Day 8 - (Disembarkation day) Wake up in Sorong harbor and enjoy a small breakfast. All good things must come to an end. Our crew will transport you to the airport. We look forward to seeing you again!

*Itinerary subject to change due to inclement weather, sea conditions, and/or restrictions posted by local authorities.