



## Sarawak Bengoh Valley - 3 Days (#18706)

**Note:** Price printed on this PDF is valid until **08-09-2024** and is subject to change without notice due to Partner changes and currency fluctuations

### Overview

What was once an 8-hour hike to a Bidayuh Village is now a 15-minute boat ride away through scenic mountainous backdrops across the majestic Bengoh Lake (1 hour from Kuching). With many waterfalls and streams flowing into the Bengoh Lake, it now serves as a water catchment for Kuching.

### Trip Highlights

Bengoh Valley

### Detailed Itinerary

Day 01

Day 01: Bengoh Valley



Hike towards Kling waterfall where a cold deep awaits you while a sumptuous picnic native lunch is prepared while you unwind. Thereafter proceed to the picturesque Susung waterfalls. Your overnight stay at Kampung Sting high above the lake will be yet another highlight as you take in the beautiful scenery of the lake.

**Meal:** Lunch & Dinner

### Day 02

### Day 02: Bengoh Valley

Wake up at 0615 hrs for sunrise and village above the clouds. After breakfast, take a 2 hours hike to the majestic Gareg Waterfall. Lunch served at the waterfall. Return to homestay in the late afternoon. Dinner at homestay.

**Meal:** Breakfast, lunch and Dinner

### Day 03

### Day 03: Bengoh Valley-Kuching

After breakfast and a last glimpse of the lake covered with clouds, check out from homestay and return to Kuching.

**Meal:** Breakfast

## Inclusions

Return Transfer / 2-night basic accommodation at Kampung Sting Homestay / 2 Breakfast, 2 Lunch & 2 Dinner / English speaking guide.

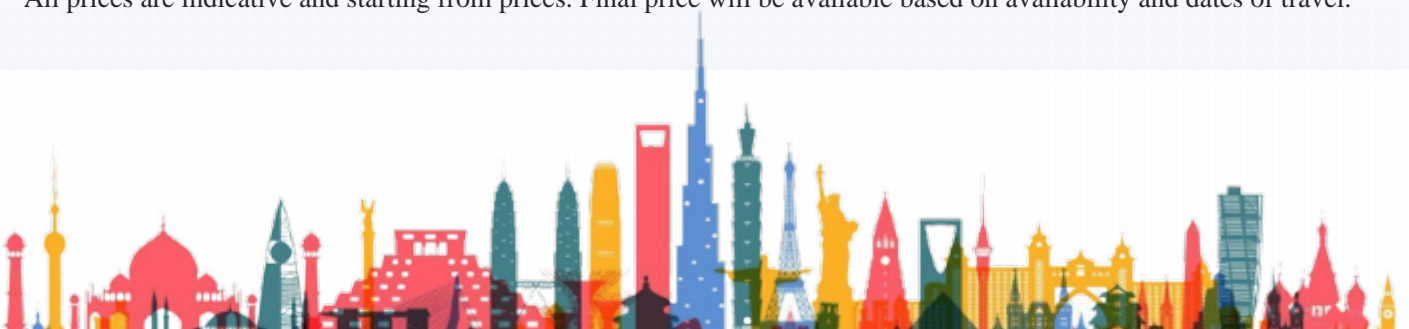
## Exclusions

Note: Accommodation is basic and dormitory in sharing basic.

Airfares, tipping & porter fee, alcoholic drinks, any items not mentioned.

## Note

All prices are indicative and starting from prices. Final price will be available based on availability and dates of travel.





**Sarawak Bengoh Valley - 3 Days**

**2 Nights from AUD 4,920**

## **Periodic Departure**

**13 Feb, 2024 to 31 Dec, 2024**

Hotel

AUD 4,920 P P twin share

ON REQUEST

