

SABAH – Semporna & Kota Kinabalu GA Package List

No.	Package Name	Travelling Period	Tour Code	DTA
1	3D2N Semporna	Till 31 DEC 2023	SEMP1	RM 50/Person Extn Night: RM10/Person Extn Night: CNB no DTA
2	4D3N Semporna	Till 31 DEC 2023	SEMP2	RM 60/Person Extn Night: RM10/Person Extn Night: CNB no DTA
3	4D3N Semporna + Sipadan	Till 31 DEC 2023	SEMS1	RM 80/Person Extn Night: RM10/Person Extn Night: CNB no DTA
4	5D4N Semporna + Sipadan	Till 31 DEC 2023	SEMS2	RM 110/Person Extn Night: RM10/Person Extn Night: CNB no DTA
5	4D3N Semporna + Mabul Water Bungalow	Till 31 MAR 2023	SEKM	RM 150/Person
6	4D3N Semporna+Sipadan-Kapalai Dive Resort (Non-divers) *2N Kapalai	JAN – 30 JUN 2023	SEKK2	RM 280/Person
7	5D4N Semporna+Sipadan-Kapalai Dive Resort (Non-divers) *2N Kapalai	Till 30 JUN 2023	SEKK	RM 195/Person
8	4D3N Semporna+Mataking Island The Reef Dive Resort (Non-divers)	Till 31 DEC 2023	SEMF	RM 150/Person
9	5D4N Semporna+Mataking Island The Reef Dive Resort (Non-divers)	Till 31 DEC 2023	SEMM	RM 180/Person
10	Sipadan-Kapalai Dive Resort (Non-divers) - [3D2N/4D3N/5D4N]	Till 30 JUN 2023	SKDR1/2/3	15%
11	Sipadan-Kapalai Dive Resort (Divers) - [3D2N/4D3N/5D4N]	Till 30 JUN 2023	SKDR4/5/6	10%
12	Sipadan - Mataking Island The Reef Dive Resort (Non-divers) (Divers) - [3D2N/4D3N/5D4N] – GV4 2022	Till 31 DEC 2022	SMRD1/2/3/4/5/6	10%
13	Sipadan - Mataking Island The Reef Dive Resort (Non-divers) (Divers) - [3D2N/4D3N/5D4N] – GV2 2023	JAN – 31 DEC 2023	SMRD1/2/3/4/5/6	10% *3% Peak Season Surcharge – NO DTA
14	Mabul Resort - Water Bungalow (Non-divers) & (Divers) [3D2N/4D3N/5D4N]	Till 31 MAR 2023	SMWB1/2/3/4/5/6	10%
15	4D3N KOTA KINABLU / KUNDASANG	Till 28 FEB 2023	SBKI	10%

GROUND PACKAGES PAYMENT TERMS TO ICE HOLIDAYS:

- 1) **Full payment is required upon confirmation.**
- 2) All payments are non-refundable in part or full if the package is cancelled or unutilized.
- 3) All booking, payment & customer details (name list, room pairing, customer's IC copy & contact no.) must submit to ICE Holidays via email: rsvn@ice-holidays.com