MALAYSIA MARINE DEPARTMENT
MARINE HEADQUARTERS, MENARA DIUS API
PO BOX 12, JALAN LIMBUNGAN
42007 PELABUHAN KLANG
SELANGOR DARUL EHSAN

PENINSULAR NOTICE TO MARINERS NTM 209(T) / 2026

Telephone: 03-3162 9797 | Email : kpgr@marine.gov.my | Website : http://www.marine.gov.my

Authority : Director of Marine, Malaysia

Position : Malacca Straits

Charts Affected : MAL 532
BA 3946

SUBMARINE CABLE POST-LAY INSPECTION & BURIAL PHASE-3 (SEA-ME-WE6) MALACCA STRAIT

Mariners are advised that Post-lay Inspection and Burial (PLIB) work(Phase-3) for South East Asia-Middle-East-Western Europe-6 (SEA-ME-WE 6) cable system will be carried out by Optic Marine Sdn Bhd. The details are as follows:

Duration : **1st November 2026 – 13th November 2026**

Vessels Involve:

Name	IMO No.	Type
Miclyn Enterprise	9474436	Cable Layer

Work Area:
*Refer **Appendix 1.***

Mariners are advised to navigate with caution when in the vicinity and keep clear of the working area.

(EMIZUL FADLY MASDEK)
for The Director General,
Malaysia Marine Department.
1st November 2026

Appendix 1

South East Asia-Middle-East-Western Europe-6, Phase-3, (Perak, Penang)		
No	**Latitude**	**Longitude**
18	03° 23.4367' N	100° 24.8080' E
19	03° 24.5965' N	100° 22.1508' E
20	03° 35.6423' N	100° 11.8672' E
21	03° 36.2953' N	100° 08.8960' E
22	03° 45.5945' N	99° 59.4648' E
23	03° 46.1082' N	99° 56.8437' E
24	04° 02.6605' N	99° 38.0597' E
25	04° 15.1488' N	99° 27.1968' E
26	04° 16.3255' N	99° 24.5045' E
27	04° 30.1475' N	99° 12.2148' E
28	04° 29.9843' N	99° 08.9657' E
29	04° 41.5655' N	99° 00.7675' E
30	04° 42.3853' N	98° 58.8317' E
31	04° 52.0750' N	98° 49.5100' E
32	04° 57.539’ N	98° 49.152’ E
33	05° 13.172’ N	98° 36.223’ E
34	05° 14.824’ N	98° 33.026’E

Above coordinates are referenced to Datum: WGS-84

South East Asia-Middle-East-Western Europe-6 Phase-2, (Kedah / Perlis waters)		
No	**Latitude**	**Longitude**
35	05° 29.0392' N	98° 23.4903' E
36	05° 30.5902' N	98° 20.2337' E
37	05° 38.5107' N	98° 17.7773' E
38	05° 39.4653' N	98° 15.6705' E
39	05° 51.3153' N	98° 09.3928' E
40	05° 54.8195' N	98° 09.9303' E
41	06° 02.0695' N	98° 03.7633' E
42	06° 06.1855' N	98° 04.5655' E
43	06° 13.6055' N	97° 58.8068' E
44	06° 16.3642' N	97° 59.5087' E
45	06° 25.1978' N	97° 52.5458' E
46	06° 25.9585' N	97° 54.7203' E

Above coordinates are referenced to Datum: WGS-84

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