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PENINSULAR NOTICE TO MARINERS NTM 154(T) / 2026

Authority : Director of Marine, Malaysia

Position : South China Sea, Johor Waters

Charts Affected : MAL 625
BA 2436 & BA 2403

SUBMARINE CABLE SURVEY WORKS (ALC)
SOUTH CHINA SEA

Mariners are advised that submarine cable Pre-lay Shore End (PLSE) survey activity for Southeast Asia Link Cable (ALC) will be carried out by OMS (MALAYSIA) Sdn Bhd at Johor East Coast.

Duration : **12th August 2026 – 21st August 2026**

Vessel Involve:

Vessel Name	Call sign	Flag	Remark
CS Cable Orchestra	YDHI3	Indonesia	Cable Layer

The working area: ***Refer to appendix 1***

Mariners are advised to give wide berth when passing and navigate with caution when in the vicinity.

(EMIZUL FADLY MASDEK)
for The Director General,
Malaysia Marine Department.
11th August 2026

Appendix 1

Pre-Lay Shore End- Seg 9 Sedili		
No	**Latitude**	**Longitude**
1	01° 53.682' N	104° 07.858' E
2	01° 53.607' N	104° 07.861' E
3	01° 53.704' N	104° 09.162' E
4	01° 53.593' N	104° 09.175' E
5	01° 53.881' N	104° 09.904' E
6	01° 53.785' N	104° 09.932' E
7	01° 54.128' N	104° 10.370' E
8	01° 54.052' N	104° 10.427' E
9	01° 55.371' N	104° 11.719' E
10	01° 55.293' N	104° 11.788' E
11	01° 56.397' N	104° 12.557' E
12	01° 56.301' N	104° 12.676' E
13	01° 58.011' N	104° 13.528' E
14	01° 57.913' N	104° 13.665' E
15	02° 02.197' N	104° 14.911' E
16	02° 01.906' N	104° 15.293' E
17	02° 02.768' N	104° 15.275' E
18	02° 02.511' N	104° 15.609' E
19	02° 07.287' N	104° 18.817' E
20	02° 06.847' N	104° 19.296' E
21	02° 11.371' N	104° 39.587' E
22	02° 10.750' N	104° 39.711' E
23	02° 13.240' N	104° 45.376' E

Above coordinates are referenced to Datum: WGS-84

Pre-Lay Shore End -Seg 1.10		
No	**Latitude**	**Longitude**
1	01° 17.583' N	104° 06.598' E
2	01° 17.059' N	104° 08.189' E
3	01° 17.583' N	104° 08.355' E
4	01° 17.577' N	104° 10.544' E
5	01° 16.742' N	104° 10.447' E
6	01° 17.421' N	104° 14.906' E
7	01° 16.579' N	104° 14.880' E
8	01° 18.710' N	104° 20.659' E
9	01° 18.087' N	104° 21.209' E
10	01° 21.376' N	104° 22.155' E
11	01° 20.718' N	104° 23.026' E
12	01° 25.375' N	104° 26.198' E
13	01° 24.623' N	104° 27.274' E
14	01° 39.898' N	104° 36.430' E
15	01° 38.941' N	104° 37.545' E
16	01° 50.915' N	104° 41.652' E

17	01° 51.646' N	104° 43.243' E
18	02° 07.518' N	104° 43.933' E
19	02° 08.266' N	104° 45.619' E
20	02° 13.706' N	104° 44.901' E
21	02° 11.905' N	104° 46.098' E

Above coordinates are referenced to Datum: WGS-84

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