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PENINSULAR NOTICE TO MARINERS NTM 142(T) / 2026

Authority : Director of Marine, Malaysia

Position : South China Sea

Charts Affected : MAL 68
BA 2426 & BA 3447

ENVIRONMENTAL IMPACT ASSESSMENT (EIA) SURVEY WORKS TERENGGANU OFFSHORE

Mariners are advised Environmental Impact Assessment Survey Operations at BIGST GFD PHASE 1 (Bujang, Inas, Guling, Sepat & Tujoh), will be carried out by Petronas Carigali Sdn. Bhd. The details are as follows: -

Duration: **27th July 2026 – 12th August 2026**

Vessels Involve:

Name	Vessel Type	Flag	Call Sign
MV Aishah Aims 2	Utility vessel	Malaysia	9MLT7

Mobilization Area : ***As per Annex 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.
27th July 2026

***Annex 1*:** Survey Locations.

Location /well	Latitude	Longitude
BB-W1	05° 59.298’ N	104° 04.436’ E
BB-W2	05° 59.029' N	104° 04.708' E
BB-W3	05° 59.759' N	104° 04.436' E
BB-W4	05° 59.029' N	104° 04.165' E
BB-W5	05° 59.568' N	104° 04.436' E
BB-W6	05° 59.029' N	104° 04.979' E
BB-W7	05° 59.489' N	104° 04.436' E
BB-W8	05° 59.029' N	104° 03.894' E
BA-W1	05° 59.843' N	104° 06.259' E
BA-W2	05° 57.573' N	104° 06.530' E
BA-W3	05° 57.303' N	104° 06.259' E
BA-W4	05° 57.523' N	104° 06.988' E
BA-W5	05° 58.112' N	104° 06.259' E
BA-W6	05° 57.573' N	104° 06.802' E
BA-W7	05° 57.033' N	104° 06.259' E
TA-W1	06° 00.809' N	103° 43.832' E
TA-W2	06° 00.809' N	103° 44.103' E
TA-W3	06° 00.269' N	103° 43.832' E
TA-W4	06° 00.539' N	103° 43.561' E
TA-W5	06° 01.078' N	103° 43.832' E
TA-W6	06° 00.539' N	103° 44.375' E
TA-W7	05° 59.999' N	103° 43.832' E
TA-W8	06° 00.539' N	103° 43.290' E
BC-W1	06° 01.735' N	104° 01.773' E
BC-W2	06° 01.466' N	104° 02.044' E
BC-W3	06° 01.196' N	104° 01.773' E
BC-W4	06° 01.466' N	104° 01.501' E
BC-W5	06° 02.005' N	104° 01.773' E
BC-W5	06° 01.466' N	104° 02.315' E
BC-W7	06° 00.926' N	104° 01.773' E
BC-W8	06° 01.466' N	104° 01.230' E

P1	06° 10.304' N	103° 42.534' E
P2	06° 05.327' N	103° 44.309' E
P3	05° 59.063' N	103° 44.586' E
P4	05° 48.656' N	103° 48.765' E
P5	05° 36.956' N	103° 53.405' E
P6	05° 59.970' N	104° 02.580' E
P7	05° 57.728' N	104° 04.792' E
P8	05° 57.440' N	104° 09.439' E
CP1	05° 58.137' N	103° 38.962' E
CP2	05° 49.993' N	104° 32.046' E
GB-W1	06° 10.726' N	103° 40.854' E
GB-W2	06° 10.456' N	103° 41.125' E
GB-W3	06° 10.187' N	103° 40.854' E
GB-W4	06° 10.456' N	103° 40.583' E
GB-W5	06° 10.996' N	103° 40.854' E
GB-W6	06° 10.456' N	103° 41.213' E
GB-W7	0 6° 09.917'N	103° 40.854' E
GB-W8	06° 10.456' N	103° 40.311' E
GA-W1	06° 10.534' N	103° 44.661' E
GA-W2	06° 10.264' N	103° 44.932' E
GA-W3	06° 09.994' N	103° 44.661' E
GA-W4	06° 10.264' N	103° 44.390' E
GA-W5	06° 10.803' N	103° 44.661' E
GA-W6	06° 10.264' N	103° 45.204' E
GA-W7	06° 09.724' N	103° 44.661' E
GA-W8	06° 10.264' N	103° 44.118' E

Above coordinates are referenced to Datum: WGS-84

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