

MAL 8608

54/2008* **Malaysia – Sabah – Teluk Gaya – Tanjung Tarak Tarak Southwards – Buoyage**

Source : National Hydrographic Centre, Royal Malaysian Navy

Chart MAL 8608 (Last Correction N.E 2007) WGS 84 DATUM

Substitute		for		06° 02'. 22N,	116° 06'. 61E

Substitute		for		06° 02'. 18N,	116° 06'. 56E

82/2009*(T) **Malaysia – Sabah – Teluk Gaya – Pulau Sapangar – Light Beacon.**

Source : National Hydrographic Centre, Royal Malaysian Navy.

Chart MAL 8608 (Last Correction 54/2008) WGS 84 DATUM

Insert	legend, (<i>Unlit</i>) for	06° 03'. 41N,	116° 04'. 00E
	Pulau Sapangar, Light Beacon Fl.R.3s6M		

87/2010* **Malaysia – Sabah – Teluk Sapangar North-westwards – Tanjung Melanim – Mooring Buoy.**

Source: Sabah Marine Department No. 13/2010.

Chart MAL 8608 (Last Correction 82(T)/2009) WGS 84 DATUM

Insert		No. 2	06° 04'. 90N,	116° 05'.90E

84/2011(T)* **Malaysia – Sabah – Kota Kinabalu – Teluk Sapangar – Beacon Unlit.**

Source: National Hydrographic Centre, Royal Malaysian Navy.

Chart MAL 8608 (Last Correction 87/2010) WGS 84 DATUM

Insert	legend, (<i>Unlit</i>) for	06° 05'.17N,	116° 06'.89E
	Beacon, Fl.R.3s10m4M		
	Beacon, Fl.R.3s 10m 4M	06° 05'.41N,	116° 07'.36E
	Beacon, Fl.G.3s10m6M	06° 04'.60N,	116° 07'.13E
	Beacon, Fl(4)Y.10s4M	06° 02'.18N,	116° 06'.58E

208/2011* **Malaysia – West Coast Sabah – Pulau Tiga, Pulau Gaya, Pulau Kalampunian, Pulau Kukuban, Pulau Silingan, Pulau Berhala, Pulau Ligitan, Pulau Matakang, Pulau Siamil and Pulau Lankayan – Automatic Identification Systems.**

Source: Marine Department Sabah No. 15 of 2010.

Chart MAL 8608 (Last Correction 84/2011(T)) WGS 84 DATUM

Insert		AIS Automatic Identification Systems, AIS,	06° 02'.41N,	116° 00'.72E
		at light		

132/2012* Malaysia – West Coast Sabah – Pulau Gaya, Pulau Kukuban, Pulau Silingan, Pulau Berhala, Tanjung Labian, Tg. Tungku, Pulau Siamil and Batuan Tangan – Automatic Identification Systems (AIS).

Source: Marine Department Sabah No. 15 of 2010.

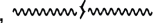
Chart MAL 8608 (Last Correction 208/2011) WGS 84 DATUM

Insert  Automatic Identification Systems, AIS,
at light 06° 02'.38N, 116° 00'.75E

133/2012* Malaysia – Sabah – Kota Kinabalu – Pulau Gaya – Submarine Power Cable.

Source: Marine Department Sabah No. 24 of 2012.

Chart MAL 8608 (Last Correction 208/2011) WGS 84 DATUM

Insert Submarine power cable,  joining:

06°00'.19N,	116°03'.59E
06°00'.13N,	116°03'.77E
06°00'.13N,	116°03'.89E
06°00'.25N,	116°04'.13E
06°01'.27N,	116°04'.77E
06°00'.29N,	116°05'.14E
05°59'.99N,	116°05'.60E
05°59'.92N,	116°05'.63E
05°59'.79N,	116°05'.61E
05°59'.74N,	116°05'.52E
See Plan	
06°00'.22N,	116°04'.07E(Border)
06°00'.25N,	116°04'.13E
06°00'.75N,	116°04'.44E(Border)
06°00'.75N,	116°04'.97E(Border)
06°00'.29N,	116°05'.14E
06°00'.20N,	116°05'.27E(Border)

171/2012* Malaysia – Sabah – Kota Kinabalu – Teluk Sapangar – Lights.

Source: List Of Lights (NP 79 2011/2012)

Chart MAL 8608 (Last Correction 133/2012) WGS 84 DATUM

Insert	legend, for Light Fl.G.2s	05° 59'.88N,	116° 04'.41E
	legend, for Light Fl.G.2s	05° 59'.43N,	116° 04'.54E
	legend, for Light Fl.G.2s	06° 00'.43N,	116° 04'.27E
Amend	light, to Lights Fl.2s	06° 00'.03N,	116° 04'.78E
	light, to Lights Fl.G.2s	05° 59'.75N,	116° 04'.43E

180/2012* Malaysia – Sabah – Kota Kinabalu – Teluk Sapangar – Block and Depths.

Source: National Hydrographic Centre, Royal Malaysian Navy.

Chart MAL 8608 (Last Correction 171/2012) WGS 84 DATUM

Insert the accompanying block amendment to
Centre on : 06° 04'.96N, 116° 06'.27E

Insert the accompanying block amendment to
Centre on : 06° 01'.67N, 116° 07'.55E

Delete	depth 38	06° 05'.77N,	116° 03'.57E
	depth 35	06° 05'.45N,	116° 03'.87E
	depth 37	06° 06'.14N,	116° 03'.89E
	depth 35	06° 06'.06N,	116° 04'.36E
	depth 31	06° 05'.62N,	116° 04'.38E
	depth 31	06° 05'.36N,	116° 04'.56E
	depth 31	06° 05'.68N,	116° 04'.66E
	depth 225	06° 03'.75N,	116° 05'.40E
	depth 203	06° 03'.54N,	116° 05'.92E
Insert	depth 35	06° 05'.71N,	116° 03'.61E
	depth 36	06° 06'.11N,	116° 03'.82E
	depth 33	06° 05'.34N,	116° 03'.94E
	depth 33	06° 05'.64N,	116° 04'.11E
	depth 33	06° 06'.03N,	116° 04'.31E
	depth 31	06° 05'.31N,	116° 04'.47E
	depth 21	06° 03'.66N,	116° 05'.46E
	depth 201	06° 03'.59N,	116° 05'.89E

54/2013* Malaysia – Sabah – Tg Aru – Light.

Source: List of Lights NP 79/2012.

Chart MAL 8608 (Last Correction 180/2012) WGS 84 DATUM

Amend light to, Fl.G.5s6m5M for Fl.G.5s5M 05° 57'. 62N, 116° 01'. 52E

125/2013* Malaysia – Sabah – Kota Kinabalu – Teluk Sapangar – Depths.

Source: National Hydrographic Centre, Royal Malaysian Navy.

Chart MAL 8608 (Last Correction 54/2013) WGS 84 DATUM

Delete	depth 8.2	06° 00'.96N,	116° 05'.58E
	depth 12.8	06° 01'.73N,	116° 05'.95E
	depth 18.2	06° 01'.20N,	116° 04'.92E
Insert	depth 8.4 enclosed by 10m contour	06° 00'.22N,	116° 04'.40E
	depth 5.9 enclosed by 10m contour	06° 00'.94N,	116° 05'.57E
	depth 9.6 enclosed by 10m contour	06° 01'.18N,	116° 05'.62E
	depth 9.1 enclosed by 10m contour	06° 01'.72N,	116° 05'.90E
	depth 3.2 enclosed by 5m contour	06° 01'.96N,	116° 06'.36E
	depth 1.6 enclosed by 2m contour	06° 00'.83N,	116° 05'.79E
	depth 4.2 enclosed by 5m contour	06° 00'.82N,	116° 05'.76E
	depth 4.7 enclosed by 5m contour	06° 00'.90N,	116° 05'.84E
	depth 9.8 enclosed by 10m contour	06° 01'.18N,	116° 04'.93E

50/2014 Malaysia – Sabah – Kota Kinabalu – Pulau Gaya – Under Water Pipe Line.

Source : Sabah Marine Department No. 5/2014.

Chart MAL 8608 (Last Correction 125/2013) WGS 84 DATUM

Insert	Under water pipeline —•—•—•		
	Joining:		
	(a)	06° 00'.75N,	116° 06'.69E
	(b)	06° 00'.70N,	116° 06'.54E
	(c)	06° 00'.59N,	116° 06'.29E
	(d)	06° 00'.48N,	116° 06'.04E
	(e)	06° 00'.38N,	116° 05'.79E
	(f)	06° 00'.37N,	116° 05'.52E
	(g)	06° 00'.35N,	116° 05'.25E
	(h)	06° 00'.34N,	116° 04'.98E
	(i)	06° 00'.32N,	116° 04'.71E

(j)	06° 00'.31N,	116° 04'.44E
(k)	06° 00'.30N,	116° 04'.17E
(l)	06° 00'.29N,	116° 03'.89E
(m)	06° 00'.30N,	116° 03'.63E

Legend, Water centre on: (a)-(m) above

Chart MAL 8608 (See Plan Kota Kinabalu) WGS 84 DATUM

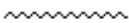
Insert	Under water pipeline 	
	Joining:	
	(a)	06° 00'.36N, 116° 05'.27E(border)
	(b)	06° 00'.35N, 116° 05'.25E
	(c)	06° 00'.34N, 116° 04'.98E
	(d)	06° 00'.32N, 116° 04'.71E
	(e)	06° 00'.31N, 116° 04'.44E
	(f)	06° 00'.30N, 116° 04'.17E
	(g)	06° 00'.30N, 116° 04'.07E(border)

Legend, Water centre on: (a)-(g) above

75*/2018 MALAYSIA – South China Sea – Miri-Kota Kinabalu – Submarine cable. Legend.

Source: Telekom Malaysia Berhad.

Chart MAL 8608 (Last Correction 50/2014) WGS 84 DATUM

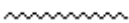
Insert	submarine cable,  , joining:	05° 55'.04N 115° 59'.27E(W border)
		05° 55'.04N 116° 00'.54E
		05° 55'.43N 116° 01'.13E
		05° 55'.90N 116° 01'.63E
		05° 57'.07N 116° 02'.64E(shore)

legend, (SKR1M), centred on: 05° 55'.05N 115° 59'.70E

182*/2018 MALAYSIA – South China Sea – Kota Kinabalu-Cherating – Submarine cable. Legend.

Source: Telekom Malaysia Berhad.

Chart MAL 8608 (Last Correction 75/2018) WGS 84 DATUM

Insert	submarine cable,  , joining:	05° 57'.07N 116° 02'.64E(shore)
		05° 56'.66N 116° 01'.68E
		05° 56'.83N 115° 59'.27E(W border)

legend, (SKR1M), centred on: 05° 56'.70N 116° 00'.80E

66*/2020 MALAYSIA – Sabah – Teluk Sepangar – Anchorage area.

Source: Ports & Harbours Department Sabah.

Chart MAL 8608 (Last Correction 182/2018) WGS 84 DATUM

Insert	limit of anchorage prohibited area, pecked line, joining:	(a) 06° 05'.00N, 116° 05'.62E
		(b) 06° 05'.00N, 116° 05'.92E
		(c) 06° 04'.55N, 116° 05'.92E
		(d) 06° 04'.55N, 116° 05'.62E

legend, Anchoring prohibited  within: (a)-(d) above

Source: National Hydrographic Centre.

Chart MAL 8608 (Last Correction 66/2020) WGS 84 DATUM

Insert	limit of prohibited area, pecked line, joining:	(a)	06° 05'.82N, 116° 06'.78E
		(b)	06° 05'.82N, 116° 07'.02E
		(c)	06° 05'.52N, 116° 07'.08E
		(d)	06° 05'.34N, 116° 06'.96E
		(e)	06° 05'.16N, 116° 07'.08E
		(f)	06° 04'.74N, 116° 06'.54E
		(g)	06° 04'.44N, 116° 06'.24E
		(h)	06° 04'.50N, 116° 05'.94E
		(l)	06° 04'.50N, 116° 05'.40E
		(j)	06° 05'.22N, 116° 05'.40E
		(k)	06° 05'.22N, 116° 05'.70E
		(l)	06° 05'.40N, 116° 05'.70E
		(m)	06° 05'.40N, 116° 05'.88E
		legend, <i>Dilarang Masuk/ Prohibited Area</i> within:	

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