

MAL 540

35/2007* Malaysia – Peninsular Malaysia – West Coast – Pelabuhan Klang– Pelabuhan Barat (West Port) – Light Buoy

Source : Peninsular Malaysia Marine Dept. NTM 02/2007

Chart MAL 540 (Last Correction 116/2006) WGS 84 DATUM

Insert  Oc.G.5s 02° 52'.60N, 101° 15'.72E

105/2007* Malacca Strait – Pulau Pulau Aruah Eastwards – Batu Mandi – Light.

Source : Admiralty Notice No. 3998/2007

Chart MAL 540 (Last Correction 35/2007) WGS 84 DATUM

Insert  FI(2)10s20M 02° 52'. 2N, 100° 41'. 1E

172/2007*(T) Malaysia – West Coast – Kepulauan Sembilan – Lighthouse Unlit.

Source : National Hydrographic Centre, Royal Malaysian Navy

Chart MAL 540 (Last Correction 105/2007) WGS 84 DATUM

Insert legend (*unlit*) for
Pulau Jarak Lighthouse
FI(2)15s162m20M 03° 58'. 80N, 100° 06'. 20E

111/2008* Indonesia – Sumatera – East Coast – Approaches to S. Asahan – Lights.

Source : British Admiralty Notices No: 3270/2008.

Chart MAL 540 (Last Correction 172/2007(T)) WGS 84 DATUM

Insert  Iso.6s12M 3° 03'. 7N, 99° 51'. 7E
 Q(2)4s12M 3° 03'. 2N, 99° 51'. 7E

157/2008 Malaysia – Peninsular Malaysia, West Coast – Permatang Sedepa – Light House.

Source : Peninsular Malaysia Marine Department 43(T)/2008.

Chart MAL 540 (Last Correction 111/2008) WGS 84 DATUM

Insert legend, (*Racon out*) for
Permatang Sedepa, Light House FI(4)20s43.3m23M
Repair work Is In Progress 02° 53'. 31N, 100° 59'. 72E

158/2008* Peninsular Malaysia, West Coast – Approaches to Malacca Strait – Pematang Sedepa (One Fathom Bank)
North
Westwards – Buoy. Radar beacon.

Source : British Admiralty Notices No. 0460/2008.

Chart MAL 540 (Last Correction 157/2008) WGS 84 DATUM

Substitute  *for*  and associated radar beacon 03° 00'.8N, 100° 51'.9E

175/2008* Malacca Strait – Sumatera Eastwards – Pulau Pandang North – Eastwards – Wreck.

Source : Admiralty Notice No. 5166/2008.

Chart MAL 540 (Last Correction 158/2008) WGS 84 DATUM

Insert  PA 3° 35'. 40N, 100° 00'. 80E

195/2008* Malaysia – Peninsular Malaysia, West Coast – Pelabuhan Kelang – Chimney.

Source : National Hydrographic Centre, Royal Malaysian Navy.

Chart MAL 540 (Last Correction 175/2008) WGS 84 DATUM

Amend 3 Chys 03° 07'. 43N, 101° 18'. 90E

52/2009* Malaysia – Peninsular Malaysia – Permatang Angsa – Light Beacon Re-Established.

Source : Peninsular Malaysia Marine Department Notice No. 82/2008.

Chart MAL 540 (Last Correction 195/2009) WGS 84 DATUM

Insert  Q.15M (a) 03° 20'.01N, 101° 00'.00E

Delete  Q (a) above

71/2009* Malaysia – Peninsular Malaysia, West Coast – Permatang Sedepa – Racon (O) Restored.

Source : Peninsular Malaysia Marine Department Notice No. 07/2009.

Chart MAL 540 (Last Correction 52/2009) WGS 84 DATUM

Permatang Sedepa, RACON (O) 02° 53'. 31N, 100° 59'. 72E
Notice No. 157/2008 is hereby cancelled

03/2009* Malaysia – Peninsular Malaysia, West Coast – Pulau Jarak Westwards – Obstruction.

Source : British Admiralty Notices No. 2282/2009.

Chart MAL 540 (Last Correction 71/2009) WGS 84 DATUM

Insert  *Explos* 03° 57'. 86N, 099° 44'.39E

192/2009* Malaysia – Malacca Strait – One Fathom Bank North – Light Beacon Established.

Source : Marine Department Peninsular Malaysia No. 70/2009.

Chart MAL 540 (Last Correction 103/2009) WGS 84 DATUM

Substitute		Fl.3s30m15M for. Racon (T)		
		and associated radar beacon	03° 00'. 91N,	100° 51'. 89E

34/2010* Malaysia – Peninsular Malaysia, West Coast – Kuala Selat Lumut Westwards – Buoy.

Source: Marine Department Peninsular Malaysia Notice No. 02/2010.

Chart MAL 540 (Last Correction 192/2009) WGS 84 DATUM

Move		Fl(3)R.10s, from:	02° 53'. 82N,	101° 15'.74E
		to:	02° 53'.82N,	101° 15'.67E
		Q.G, from:	02° 53'.78N,	101° 15'.28E
		to:	02° 53'.76N,	101° 15'.97E
		Oc.G.5s, from:	02° 52'.58N,	101° 15'.74E
		to:	(a) 02° 52'.61N,	101° 15'.71E
Amend		Light to, ISO.G.5s	(a) above	

153/2010* Indonesia – Sumatera – North East Coast – T. Siapiapi North-westwards – Bagan – Light.

Source: British Admiralty Notices No. 2736/2010.

Chart MAL 540 (Last Correction 34/2010) WGS 84 DATUM

Delete		Fl.5s12M	03° 01'.00N,	099° 51'.40E
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57/2011* Malaysia – Peninsular Malaysia, West Coast – Kuala Selat Lumut – Light Buoy.

Source: Marine Department Peninsular Malaysia Notice No. 19/2011.

Chart MAL 540 (Last Correction 153/2010) WGS 84 DATUM

Substitute		Fl.G.5s Selat for ISO.G.5s	02° 52'.61N,	101° 15'.71E
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94/2011* Malaysia – Peninsular Malaysia – Pulau Angsa – Light.

Source: Marine Department Peninsular Malaysia Notice No. 34(T)/2011.

Chart MAL 540 (Last Correction 57/2011) WGS 84 DATUM

Amend		light to, Fl(3)WR.10s22M	03° 11'.15N,	101° 13'.02E
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101/2011(T)* Malaysia – Peninsular Malaysia, West Coast – One Fathom Bank – Lighthouse.

Source: Marine Department Peninsular Malaysia Notice No. 11(T)/2011.

1. MARINERS ARE ADVISED THAT THE RACON OF ONE FATHOM BANK LIGHTHOUSE AT POSITION 02° 53'.3N, 100° 59'.8E IS TEMPORARILY OUT OF SERVICE. THE REPAIR WORK IS IN PROGRESS.
 2. MARINERS ARE ADVISED TO NAVIGATE WITH EXTREME CAUTION WHEN IN THE VICINITY.
 3. CHARTS AFFECTED: MAL 540.
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199/2011* Malaysia – West Coast – Kepulauan Sembilan – Lighthouse.

Source: Marine Department Peninsular Malaysia No. 80(T)/2011.

Chart MAL 540 (Last Correction 101/2011(T)) WGS 84 DATUM

Insert Pulau Jarak Lighthouse, Fl(2)15s162m20M 03° 58'. 80N, 100° 06'. 20E
Notice No. 172/2007(T)* is hereby cancelled

58/2012* Malacca Strait – Pulau-Pulau Aruah – P. Jemur East-north-eastwards – Rock.

Source: British Admiralty Notices No. 620/2012.

Chart MAL 540 (Last Correction 199/2011) WGS 84 DATUM

Insert  02° 53'.40N, 100° 35'.38E

72/2012* Malaysia – Port Klang – Port Limits.

Source: Federal Government Gazette P.U. (B) 30 on dated 25 January 2012.

Chart MAL 540 (Last Correction 58/2012) WGS 84 DATUM

Insert port limits,  pecked line joining:

03° 07'.24N,	101° 16'.48E
03° 13'.47N,	101° 10'.32E
03° 13'.47N,	101° 12'.44E
03° 07'.24N,	101° 19'.00E
03° 07'.24N,	101°28'.00E (border)
02° 51'.20N,	101°14'.00E (border)
02° 54'.12N,	101° 14'.00E
03° 04'.08N,	101° 19'.51E
03° 07'.24N,	101° 16'.48E

77/2012 Malaysia – Peninsular Malaysia, West Coast – Permatang Sedepa – Special Mark Buoy.

Source: Marine Department Peninsular Malaysia No. 17/2012.

Chart MAL 540 (Last Correction 72/2012) WGS 84 DATUM

Insert  Fl. Y. 4s 02° 53'.69N, 100° 59'.70E

116/2012* Malaysia – Port Klang – Port Limits.

Source: Federal Government Gazette P.U. (B) 30 on dated 25 January 2012.

Chart MAL 540 (Last Correction 77/2012) WGS 84 DATUM

Insert	port limits, ----- pecked line joining:	03°07'.24N,	101°16'.48E
	Notice No. 72/2012* is hereby cancelled	03°13'.47N,	101°10'.32E
		03°13'.47N,	101°12'.44E
		03°07'.24N,	101°19'.00E
		03°07'.24N,	101°28'.00E(border)
		02°51'.20N,	101°14'.00E(border)
		02°54'.12N,	101°14'.00E
		02°55'.23N,	101°15'.55E
		02°55'.23N,	101°15'.86E
		02°58'.44N,	101°18'.24E
		02°58'.51N,	101°18'.26E
		02°58'.71N,	101°18'.37E
		02°58'.78N,	101°18'.42E
		02°59'.04N,	101°18'.73E
		02°59'.09N,	101°18'.79E
		02°59'.46N,	101°19'.38E
		02°59'.52N,	101°19'.40E
		03°00'.45N,	101°20'.16E
		03°00'.57N,	101°20'.22E
		03°01'.00N,	101°20'.05E
		03°01'.06N,	101°20'.05E
		03°04'.08N,	101°19'.51E
		03°07'.24N,	101°16'.48E

164/2012* Corrigendum Notices to Mariners 06 of 2012.

Amend Notices No. 116/2012.

Chart MAL 540 (Last Correction 116/2012) WGS 84 DATUM

Insert	port limits, ----- pecked line joining:	03°07'.23N,	101°16'.40E
	Notice No. 72/2012* is hereby cancelled	03°13'.46N,	101°10'.24E
		03°13'.46N,	101°12'.36E
		03°07'.24N,	101°19'.00E
		03°07'.24N,	101°28'.00E(border)
		02°51'.20N,	101°14'.00E(border)
		02°54'.12N,	101°14'.00E
		02°55'.23N,	101°15'.55E
		02°55'.23N,	101°15'.86E
		02°58'.44N,	101°18'.24E
		02°58'.51N,	101°18'.26E
		02°58'.71N,	101°18'.37E
		02°58'.78N,	101°18'.42E
		02°59'.04N,	101°18'.73E
		02°59'.09N,	101°18'.79E
		02°59'.46N,	101°19'.38E
		02°59'.52N,	101°19'.40E
		03°00'.45N,	101°20'.16E
		03°00'.57N,	101°20'.22E
		03°01'.00N,	101°20'.05E
		03°01'.06N,	101°20'.05E
		03°04'.08N,	101°19'.51E
		03°07'.24N,	101°16'.48E

to read

03°07'.23N,	101°16'.40E
03°13'.46N,	101°10'.24E
03°13'.46N,	101°12'.36E
03°07'.23N,	101°18'.92E
03°07'.23N,	101°27'.92E(border)
02°51'.19N,	101°13'.92E(border)
02°54'.11N,	101°13'.92E
02°55'.22N,	101°15'.47E
02°55'.22N,	101°15'.78E
02°58'.43N,	101°18'.19E
02°58'.50N,	101°18'.18E
02°58'.72N,	101°18'.29E
02°58'.77N,	101°18'.34E
02°59'.03N,	101°18'.65E
02°59'.08N,	101°18'.71E
02°59'.45N,	101°19'.30E
02°59'.51N,	101°19'.32E
03°00'.44N,	101°20'.08E
03°00'.56N,	101°20'.14E
03°00'.99N,	101°19'.97E
03°01'.05N,	101°19'.97E
03°04'.07N,	101°19'.43E
03°07'.23N,	101°16'.40E

31/2013* Corrigendum Notices to Mariners 10 of 2012.

Amend Notices No. 164/2012.

Chart MAL 540 (Last Correction 164/2012) WGS 84 DATUM

Delete	<i>coastline , joining:</i>	02°54'.11N,	101°13'.92E
		02°55'.22N,	101°15'.47E
		02°55'.22N,	101°15'.78E
		02°58'.43N,	101°18'.19E
		02°58'.50N,	101°18'.18E
		02°58'.72N,	101°18'.29E
		02°58'.77N,	101°18'.34E
		02°59'.03N,	101°18'.65E
		02°59'.08N,	101°18'.71E
		02°59'.45N,	101°19'.30E
		02°59'.51N,	101°19'.32E
		03°00'.44N,	101°20'.08E
		03°00'.56N,	101°20'.14E
		03°00'.99N,	101°19'.97E
		03°01'.05N,	101°19'.97E
		03°04'.07N,	101°19'.43E
Delete	<i>legend, Batas Pelabuhan/Harbour Limit , joining:</i>	03°07'.40N,	101°18'.86E
		03°07'.40N,	101°16'.65E
		03°04'.00N,	101°19'.88E
Delete	<i>legend, Batas Pelabuhan/Harbour Limit , joining:</i>	02°55'.72N,	101°13'.92E
		03°51'.24N,	101°13'.92E(border)

03° 57'.79N, 100° 06'.80E

90/2015 MALAYSIA – Selangor – Pulau Angsa – Lighthouse – Replace.

Source: Marine Department Malaysia No. 34/2015(T).

Chart MAL 540 (Last Correction 41/2015) WGS 84 DATUM

Replace light, FI(3)WR.10s22M, with FI W10s36m10M 03° 11'.18N, 101° 13'.03E

198/2015(T) MALAYSIA – Selangor – One Fathom Bank – Racon Withdrawn .

Source: Marine Department of Malaysia No. 99/2015(T).

Chart MAL 540 (Last Correction 90/2015) WGS 84 DATUM

Insert legend, (**Racon Out**) for
One Fathom Bank, *Racon*(O) 02° 53'.30N, 100° 59'.80E

199/2015(T) MALAYSIA – Selangor – Batuan Penyu – Light Beacon .

Source: Marine Department of Malaysia No. 101/2015(T).

Chart MAL 540 (Last Correction 198/2015) WGS 84 DATUM

Amend range of light, 6M 03° 13'.80N, 101° 12'.71E

215/2015(T) MALAYSIA – Selangor – One Fathom Bank North – Racon Withdrawn.

Source: Marine Department of Malaysia No. 109/2015(T).

Chart MAL 540 (Last Correction 199/2015) WGS 84 DATUM

Insert legend, (**Racon Out**) for
One Fathom Bank North, *Racon*(T) 03° 00'.91N, 100° 51'.89E

27/2016(T)* MALAYSIA – Perak – Pulau Jarak – Light Beacon.

Source: Royal Malaysian Navy.

Chart MAL 540 (Last Correction 215/2015) WGS 84 DATUM

Insert legend, (**Unlit**) for
Pulau Jarak, FI(2)15s162m 20M 03° 58'.60N, 100° 06'.00E

30/2016* MALAYSIA – Pulau Pinang – Pulau Jarak – Wreck.

Source: National Hydrographic Centre.

Chart MAL 540 (Last Correction 27/2016) WGS 84 DATUM

Insert ++ PA 03° 58'.99N, 099° 50'.96E

49/2016 MALAYSIA – Malacca Strait – Buoy.

Source: Marine Department of Malaysia No. 5/2016.

Chart MAL 540 (Last Correction 30/2016) WGS 84 DATUM

Insert  *Q.R* 03° 55'.44N, 100° 40'.40E

88/2016 MALAYSIA – Selangor – Pulau Angsa – Lighthouse.

Source: Marine Department of Malaysia No. 37/2016.

Chart MAL 540 (Last Correction 49/2016) WGS 84 DATUM

Amend light to, Fl.WR.10s36m22/15M 03°11'.18N, 101°13'.03E

108/2016(T) MALAYSIA – Selangor – One Fathom Bank – Racon Restored.

Source: Marine Department of Malaysia No.45/2016(T).

Chart MAL 540 (Last Correction 88/2016) WGS 84 DATUM

Delete legend (**Racon Out**) for
One Fathom Bank, Racon(O)
Notice No. 198/2015(T) is hereby cancelled 02°53'.30N, 100°59'.80E

209/2016 MALAYSIA – Selangor – One Fathom Bank North – Racon.

Source: Marine Department of Malaysia No. 95/2016.

Chart MAL 540 (Last Correction 108/2016) WGS 84 DATUM

Delete legend, (**Racon Out**) for
One Fathom Bank North, *Racon*(T)
Notice No. 215/2015(T) is hereby cancelled 03°00'.91N, 100° 51'.89E

215/2016 MALAYSIA – Selangor – Sungai Besar – Beacon .

Source: Marine Department of Malaysia Notice No. 89/2016.

Chart MAL 540 (Last Correction 209/2016) WGS 84 DATUM

Insert  Fl.R.4s11m5M 03° 38'.64N, 100° 58'.25E

68/2017 Malaysia – Selangor – Permatang Angsa – Block.

Source: MSS – ENC Cell MS30F2TT.

Chart MAL 540 (Last Correction 215/2016) WGS 84 DATUM

Insert the accompanying block, centred on: 03° 00'.00N, 101° 00'.00E

111*/2017 MALAYSIA – Perak – Pulau Jarak – Block.

Source: National Hydrographic Centre.

Chart MAL 540 (Last Correction 68/2017) WGS 84 DATUM

Insert the accompanying block, centred on: 03° 58'.00N, 100° 05'.00E

112*/2017 MALAYSIA – Selangor – Sungai Sekinchan – Beacon.

Source: Marine Department of Malaysia No. 38/2017.

Chart MAL 540 (Last Correction 111/2017) WGS 84 DATUM

Insert  FI.R.4s13m5M 03° 29'.88N, 101° 05'.08E

138(T)*/2017 MALAYSIA – Selangor – Permatang Sedepa – Buoy.

Source: Marine Department of Malaysia No. 47/2017(T)

Chart MAL 540 (Last Correction 68/2017) WGS 84 DATUM

Insert  FI(2)10s 02° 57'.75N, 101° 05'.12E

185*/2017 MALAYSIA–Malacca Strait –Block.Depths.Obstruction.Pipe.Light-beacon.lights.

Source: National Hydrographic centre.

Chart MAL 540 (Last Correction 138/2017) WGS 84 DATUM

Insert	the accompanying block, centre on:	(a)	03° 42'.00N, 099°46'.00E
	the accompanying block, centre on:	(b)	03° 18'.00N, 099°59'.00E
	depth, 29, enclosed by contour		03° 58'.94N, 100°32'.57E
	depth, 29, enclosed by contour		03° 36'.60N, 100°32'.81E
	depth, 5, enclosed by contour		03° 10'.54N, 099°50'.34E
	depth, 47, enclosed by approx contour		03° 50'.29N, 099°58'.83E
	depth, 29 ₅ , enclosed by 30 contour		03° 59'.94N, 100°34'.71E
	depth, 49, enclosed by approx contour		03° 44'.62N, 100°04'.95E
	depth, 19 ₅ , enclosed by contour		03° 19'.49N, 101°06'.32E
depth, 19 ₅ , enclosed by contour		03° 18'.91N, 101°07'.18E	



Obstn

03° 20'.12N, 100°58'.91E

Replace	depth, 32, enclosed by contour with	03° 20'.12N, 100°58'.91E
	depth, 28 ₅ , enclosed by contour	

Move



Pipe Rep from:

03° 25'.49N, 099°59'.25E

To:

03° 26'.38N, 099°59'.24E



Fl(2)G..5s11m5M from:

03° 43'.46N, 100° 54'.66E

To:

03° 43'.29N, 100° 55'.00E

Amend	Light to, Fl(2)4s13m12M	03° 01'.81N, 099°51'.71E
	Light to, Iso 6s16m12M	03° 01'.01N, 099°51'.71E

38(T)*/2018 MALAYSIA – Selangor – NE Permatang Sedepa – Buoys.

Source: Marine Department of Malaysia No. 87(T)/2017.

Chart MAL 540 (Last Correction 185/2017) WGS 84 DATUM

Insert



Fl(6)15s

02° 57'.55N, 101°05'.20E



Q

02° 57'.82N, 101°05'.21E



Fl(3)15s

02° 57'.70N, 101°05'.34E



Fl(9)15s

02° 57'.68N, 101°05'.12E

Delete



Fl(2)10s

02° 57'.75N, 101°05'.12E

62(T)*/2018 MALAYSIA – Selangor – NE Permatang Sedepa – Buoys.

Source: Marine Department of Malaysia No. 17(T)/2018.

Chart MAL 540 (Last Correction 38/2018) WGS 84 DATUM

Amend	light-buoy to, Q(6)+LFl.15s	02° 57'.55N,	101° 05'.20E
	light-buoy to, Q(3)10s	02° 57'.70N,	101° 05'.34E
	light-buoy to, Q(9)15s	02° 57'.68N,	101° 05'.12E

76(T)*/2018 MALAYSIA – Selangor – Permatang Sedepa – Lighthouse.

Source: Marine Department of Malaysia No. 23(T)/2018.

1. One fathom bank lighthouse, in position 02°53'.31N, 100°59'.72E is reduced power and light nominal range is reduced to 15M.
2. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
3. Charts affected -MAL 540.

119(T)*/2018 MALAYSIA – Selangor – Tg. Buas Buas – Buoy.

Source: Marine Department of Malaysia No. 60(T)/2018.

1. Buas-Buas Buoy, Q.G, in position 02°53'.80N, 101°16'.00E is temporarily unlit.
2. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
3. Charts affected – MAL 540.

204*/2018 MALAYSIA – Selangor – Permatang Sedepa – Lighthouse.

Source: Marine Department of Malaysia No. 112/2018.

1. One fathom bank lighthouse, in position 02°53'.31N, 100°59'.72E is restored to normal.
 2. Former Notice No. 76/2018(T) is cancelled.
 3. Charts affected – MAL 540.
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254*/2018 MALAYSIA – Perak – SE P. Jarak – Wreck.

Source: KD MAHAWANGSA, Royal Malaysian Navy.

Chart MAL 540 (Last Correction 204/2018) WGS 84 DATUM

Insert



PA

03° 51'.56N, 100° 14'.18E

263(T)*2018 MALAYSIA – Selangor – Kuala Selangor – Lighthouse.

Source: Marine Department of Malaysia No. 165(T)/2018.

1. Kuala Selangor lighthouse, in position 03°20'.50N, 101°14'.70E is temporarily operating on reduced power and light nominal range is reduced to 15M.
 2. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 3. Charts affected – MAL 540.
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277*/2018 MALAYSIA – Selangor – Permatang Sedepa – Light buoy.

Source: NAVTEX 240434 Dec 2018.

Chart MAL 540 (Last Correction 263/2018) WGS 84 DATUM

Delete



Fl. Y. 4s

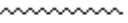
02° 53'.69N, 100° 59'.70E

32*/2019 MALAYSIA – Selangor – Kuala Selat Lumut – Submarine cable. Legend

Source: National Hydrographic Centre.

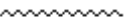
Chart MAL 540 (Last Correction 277/2018) WGS 84 DATUM

Delete

submarine cable, , joining:

02° 53'.19N 101° 12'.42E
02° 52'.49N 101° 16'.30E

Insert

submarine cable, , joining:

02° 53'.19N 101° 12'.42E
02° 51'.39N 101° 12'.91E(S border)
02° 51'.39N 101° 16'.06E(S border)
02° 52'.49N 101° 16'.30E

66(T)*/2019 MALAYSIA – Selangor – P. Angsa – Lighthouse.

Source: Marine Department of Malaysia No. 32(T)/2019.

1. Pulau Angsa Lighthouse, in position 03°11'.18N, 101°13'.03E is temporarily operating on reduced power and light nominal range is reduced to 15M.
 2. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 3. Charts affected – MAL 540.
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100*/2019 MALAYSIA – Selangor – NE Permatang Sedepa – Buoys.

Source: Marine Department of Malaysia No. 67/2019.

Chart MAL 540 (Last Correction 66/2019) WGS 84 DATUM

Delete	 Q	02° 57'.82N,	101° 05'.21E
	 Q(6)+LFl.15s	02° 57'.55N,	101° 05'.20E
	 Q(3)10s	02° 57'.70N,	101° 05'.34E
	 Q(9)15s	02° 57'.68N,	101° 05'.12E

121/2019 MALACCA STRAIT – NW One Fathom Bank – Wrecks.

Source: British Admiralty Notice No. 2522/19.

Chart MAL 540 (Last Correction 100/2019) WGS 84 DATUM

Insert				02° 55'.40N,	100° 51'.20E
Replace	 Wk,	with		02° 56'.50N,	100° 50'.50E

129(T)*/2019 MALAYSIA – Selangor – Pulau Angsa – Lighthouse.

Source: Marine Department of Malaysia No. 83(T)/2019.

1. Pulau Angsa lighthouse, FI.WR.10s36m22/15M, in position 03°11'.18N, 101°13'.03E is temporarily unlit.
 2. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 3. Charts affected – MAL 540.
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154(T)*/2019 MALAYSIA – Selangor – Pulau Angsa – Lighthouse.

Source: Marine Department of Malaysia No. 91(T)/2019.

1. Pulau Angsa lighthouse, in position 03°11'.18N, 101°13'.03E is temporarily operating on reduced power and light nominal range is reduced to 15M.
 2. Former Notice No. 129/2019(T) is cancelled.
 3. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 4. Charts affected – MAL 540.
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155(T)*/2019 MALAYSIA – Selangor – Kuala Selangor – Light bouy.

Source: Marine Department of Malaysia No. 89(T)/2019.

1. Karang Q.G, in position 03°18'.00N, 101°05'.00E is off station.
 3. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 4. Charts affected – MAL 540.
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172*/2019 MALAYSIA – Selangor – Kuala Selangor – Light buoy.

Source: Marine Department of Malaysia No. 120/2019.

Chart MAL 540 (Last Correction 155 /2019) WGS 84 DATUM

Replace



Q.G

with



Karang
Q.G

03°18'.00N,

101°05'.00E

177*/2019 MALAYSIA – Selangor – Kuala Selangor – Light buoy.

Source: Marine Department of Malaysia No. 120/2019.

1. Karang Buoy, in position 03°18'.00N, 101°05'.00E is restored to normal position.
 2. Former Notice No. 155/2019(T) is cancelled.
 3. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 4. Charts affected – MAL 540.
-

182(T)*/2019 MALAYSIA – Selangor – Selat Klang Utara – Buoys.

Source: Marine Department of Malaysia No. 112(T)/2019.

1. Port Kelang No. 2, *Fl.R.2s*, in position 03°10'.53N, 101°14'.73E, Port Kelang No. 10, *Fl.R.2s*, in position 03°04'.70N, 101°20'.03E, Port Kelang No. 12, *Fl(2).R.10s*, in position 03°04'.03N, 101°20'.50E and Port Kelang No. 14, *Q.R*, in position 03°03'.30N, 101°20'.97E is temporarily unlit.
 2. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 3. Charts affected – MAL 540.
-

196*/2019 MALAYSIA – Selangor – Permatang Sedepa – Light buoy.

Source: Marine Department of Malaysia No. 87/2019.

Chart MAL 540 (Last Correction 182/2019) WGS 84 DATUM

Insert  *OFB Wreck*
Fl(2)10s 02° 56'.63N, 100° 59'.49E

197*/2019 MALAYSIA – Selangor – Permatang Sedepa – Light buoy.

Source: NAVTEX 240434 Dec 2018.

Chart MAL 540 (Last Correction 196/2019) WGS 84 DATUM

Delete  *Fl.Y.4s* 02° 53'.69N, 100° 59'.70E

244(T)*/2019 MALAYSIA – Selangor – Permatang Sedepa – Lighthouse.

Source: Marine Department of Malaysia No. 168(T)/2019.

1. One fathom bank lighthouse, in position 02°53'.31N, 100°59'.72E is temporarily operating on reduced power and light nominal range is reduced to 15M.
 2. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 3. Charts affected – MAL 540.
-

255*/2019 MALAYSIA – Selangor – Permatang Sedepa – Lighthouse.

Source: Marine Department of Malaysia No. 181/2019.

1. One fathom bank lighthouse, in position 02°53'.31N, 100°59'.72E is restored to normal.
 2. Former Notice No. 244/2019(T) is cancelled.
 3. Charts affected – MAL 540.
-

28*/2020 MALAYSIA – Selangor – S Sg. Besar – Wreck.

Source: Marine Department of Malaysia No. 19(T)/2020.

Chart MAL 540 (Last Correction 255/2019) WGS 84 DATUM

Insert  PA 03° 32'.69N, 100° 56'.67E

45*/2020 MALAYSIA – Selangor – Selat Melaka – Wreck.

Source: National Hydrographic Centre.

Chart MAL 540 (Last Correction 28/2020) WGS 84 DATUM

Insert  PA 03° 25'.00N, 100° 14'.00E

58(T)*/2020 MALAYSIA – Selangor – Permatang Sedepa – Lighthouse.

Source: Marine Department of Malaysia No. 36(T)/2020.

1. One fathom bank lighthouse, in position 02°53'.31N, 100°59'.72E is temporarily operating on reduced power and light nominal range is reduced to 15M.
 2. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 3. Charts affected – MAL 540.
-

67*/2020 MALAYSIA – Selangor – Permatang Sedepa – Lighthouse.

Source: Marine Department of Malaysia No. 41/2020.

1. One Fathom Bank lighthouse, in position 02°53'.31N, 100°59'.72E is restored to normal.
 2. Former Notice No. 58/2020(T) is cancelled.
 3. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 4. Charts affected– MAL 540.
-

68*/2020 MALAYSIA – Selangor – Pulau Angsa – Lighthouse.

Source: Marine Department of Malaysia No. 42/2020.

1. Pulau Angsa lighthouse, in position 03°11'.18N, 101°13'.03E is restored to normal.
 2. Former Notice No. 154/2019(T) is cancelled.
 3. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 4. Charts affected – MAL 540.
-

69*/2020 MALAYSIA – Selangor – Kuala Selangor – Lighthouse.

Source: Marine Department of Malaysia No. 43/2020.

1. Kuala Selangor lighthouse, in position 03°20'.50N, 101°14'.70E is restored to normal.
 2. Former Notice No. 263/2018(T) is cancelled.
 3. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 4. Charts affected – MAL 540.
-

77(T)*/2020 MALAYSIA – Selangor – Permatang Sedepa – Lighthouse.

Source: Marine Department of Malaysia No. 63(T)/2020.

1. One fathom bank lighthouse, in position 02°53'.31N, 100°59'.72E is temporarily operating on reduced power and light nominal range is reduced to 15M.
 2. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 3. Charts affected – MAL 540.
-

99*/2020 MALAYSIA – Selangor – Malacca Strait – Wreck.

Source: Marine Department of Malaysia No. 118/2020.

Chart MAL 540 (Last Correction 77/2020) WGS 84 DATUM

Insert  03° 00'.00N, 100° 46'.00E

121/2020 Malacca Strait – N P. Jemur – Wreck.

Source: Indonesian Notice no 29/341/2020.

Chart MAL 540 (Last Correction 99/2020) WGS 84 DATUM

Insert  *Rep (2020)* 03° 00'.05N, 100° 36'.43E

148*/2020 MALAYSIA – Selangor – SW Sabak Bernam – Wreck.

Source: Marine Department of Malaysia No. 192(T)/2020.

Chart MAL 540 (Last Correction 121/2020) WGS 84 DATUM

Insert  *PA* 03° 36'.31N, 100° 29'.82E

203*/2020 MALAYSIA – Selangor – Pulau Angsa – Lighthouse.

Source: Admiralty List of Lights and Fog Signals Volume F 1st Edition 2020.

Chart MAL 540 (Last Correction 148/2020) WGS 84 DATUM

Amend lighthouse to, Fl.WR.10s36m22/15M 03° 11'.15N, 101° 13'.02E
W 145°-315° (170°)
R 315°-145° (190°)
Partially obscured 323.5°-010.5° (47°)

37*/2021 MALAYSIA – Melaka, Selangor – Malacca Strait – Beacons.

Source: Marine Department of Malaysia No. 36/2021.

Chart MAL 540 (Last Correction 203/2020) WGS 84 DATUM

Insert		Fl.R.10s7m5M	03° 39'.06N,	100° 58'.50E
Insert		Fl(3)G.10s5m5M	03° 38'.71N,	100° 58'.38E
Insert		Fl.G.5s8m5M	03° 37'.72N,	101° 00'.67E

39*/2021 MALAYSIA – Perak – Sg. Tiang – Beacon.

Source: Marine Department of Malaysia No. 41,44/2021.

Chart MAL 540 (Last Correction 37/2021) WGS 84 DATUM

Insert		Fl.R.5s	03° 54'.10N,	100° 42'.06E
Delete		Fl.5s8m8M	03° 54'.33N,	100° 42'.28E

40*/2021 MALAYSIA – Selangor – Sg. Tengkorak – Beacon.

Source: Marine Department of Malaysia No. 42,45/2021.

Chart MAL 540 (Last Correction 39/2021) WGS 84 DATUM

Insert		Fl.R.5s	03° 26'.54N,	101° 07'.95E
Delete		Fl.3s11m9M	03° 26'.80N,	101° 08'.00E
