

2025 CRUISING ALMANAC Cumulative Corrections - Issue 10 Cut-off date - 25 June 2025



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Essential Cruising Information None recorded to date

England South Coast

p35 **FALMOUTH HARBOUR**, Plan, King Harry Passage

Move Y sph Lt buoy Fl(4)Y.12s from 50°12'.91N 5°01'.62W to 50°12'.81N 5°01'.61W ILNW 83/25

p 37 **FOWEY**, Plan. Fowey Lighthouse, LFl. WR.5s28m11M/9M, 50° 19' ·63 N 4° 38' ·83W. is temporarily extinguished. NM1018(T)/2025

р 39 **PLYMOUTH**, Plan

Piling and demolition works are taking place within Millbay Docks 50° 21' ·855N. , 4° 09' ·330W. Mariners are requested to maintain a safe distance and minimise wash when passing vessels engaged in operations. NM1223(T)/2024

An underwater rigging system has been temporarily established in Cattewater Harbour, between the following positions: 50° 21' ·698N. , 4° 07' ·991W. '50° 21' ·686N. , 4° 07' ·956W. The area is marked by two orange light-buoys, Fl(2)5s. NM 5844(T)/2024

p 44 **SALCOMBE-KINGSBRIDGE ESTUARY**, Plan **Insert** Anchorage Symbol in 50°15′·18 N 3°45′·55W RE 01/25

p44-55 **SALCOMBE KINGSBRIDGE ESTUARY**, Plan and Text

Insert symbol, Visitors' mooring, VHF5 at 50° 14' ·004N. , 3° 46' ·059W. Delete symbol, Visitors' mooring, close SE of: 50° 14' ·007N. , 3° 46' ·009W. Text, p 45 Col 2 Anchorages at end of line 5 Insert VHF 5 NM 2396/2025

p 45 RIVER YEALM, Text Col 1 Water Taxi : At end insert "and 07399 067943" RE (

RE 01/25

p 45 **SALCOMBE**, Text **Col 2 7 lines from end of column, Change** "30ft" to "32ft" in both instances. **Col 3 at end** After "VHF 12" insert "07807 643 879"

P 46 **RIVER DART**, Plan **Delete** R buoy Fl.5s D 24 50° 19' ·44N. 3° 32' ·24W NM1960/2025

p 47 BRIXHAM HARBOUR, Plan Insert light, at end of pontoon, 2F.G vert in 50° 24'.03N 3° 30'.89W NM 5361/24

p 48 TORQUAY, Text Col 2 Facilities HM tel: Delete 292429 and substitute 208443 or 01803 208438. RE 01/25

p 49 TEIGNMOUTH HARBOUR, Plan

Insert drying height, 0.6 and extend 0m LW line W to enclose in 50° 32′.42N 3° 30′.08W. NM 4828/24

p49 TEIGNMOUTH, Plan

The light-buoy, Fl.Y.5s, in position 50° 31'.97N. , 3° 27' .77W. is temporarily unlit.

NM 5106(T)/2024

p 50 RIVER EXE, Plan

 Delete
 Wreck symbol in 50° 38'.23 N
 3° 26'.88W

 p51, Text Col 2, Line 5: Delete " S or"
 RE 01/25

p 50 **RIVER EXE, Topsham,** Plan Insert light LFl G 5s to No 39 con buoy in

50° 39´.76N 3° 27´.91W NM 5136/24

p 54-56 POOLE HARBOUR, Text

Entrance line 4 after "S Haven Pt, Insert "Between No.8 and No.15 buoys, small craft should monitor VHF 14 and not impede the passage of a vessel over 30m length subject to compulsory pilotage, carrying dangerous goods and or more than 12 passengers." LNTM 50/2024

p 54 **POOLE HARBOUR AND ENTRANCE,** Text and Plan

Col 4 Line 9 Amend Poole Harbour Control to Poole VTS RE 02/25

Plan **Amend** Lt Bn to Q(3) G in 50°42·49N 1°′59′·04W NM 672/25

p 55/56 Plan: **Amend** E Looe Channel to "E Looe Cut."

p 56 Text, Line 1: Amend 0.8 to 0.7

LNTM52/2024

p55 **POOLE HARBOUR AND ENTRANCE**, Plan **Delete** G Lt in 50°42'.48N 1°59'.20W

ILNW 78/25 Insert Lt Q(3)G to G bn in 50°42'.48N 1°59'.04W (ILNW 84/25)

p 56 WAREHAM CHANNEL, Plan

Insert Stb lateral buoy WH17 at 50° 41′.68N 2° 04′.39W Insert port lateral buoy WH18 at 50° 41′.71N 2° 04′.46W RE 02/25 Replace stakes SW of WH15 and WH16 Delete text (marked by stakes) above WH15 & WH16 RE 02/25

p 58 WESTERN APPROACHES TO THE SOLENT, Plan Move SW Shingles R Buoy to 50°39'.28N 1°37'.56W.

Needles LtHo (Hurst Pt). **Amendment:** Due to Shingles Bank encroaching into the channel, with depths subject to change, the sector arcs have been permanently adjusted, as follows: Iso G: $037.6^{\circ} - 039.2^{\circ}$ (2°) Iso W: $039.2^{\circ} - 041.6^{\circ}$ (1°)

Iso R: 041.6° – 043.6° (2°) The Main Fl (4) WR light remains unaltered.

TH 5 & 6/25

p 58 & 59 WESTERN ENTRANCE TO THE SOLENT AND KEYHAVEN, Plans

 ICE, Text
 The Hurst Point Port Entry Light, Iso.WRG.4s19m21

 17M, i50° 42' ·48N 1° 33' ·02W. Amend sectors to:
 Iso. G 038.6 ° – 040.6 ° (2 °) Iso. W 040.6 ° – 041.6 °

 ntrol to
 (1 °) Iso. R 041.6 ° – 043.6 ° (2 °)

 RE 02/25
 Move port-hand lateral Lt-buoy, Fl.R.2·5s SW

 Shingles, from 50° 39' ·29N. , 1° 37' ·52W. to

 9N
 50° 39' ·24N. , 1° 37' ·56W.

 NM 672/25
 Insert depth 3.4m and extend 5m contour SE to

 enclose in: 50°39'·85N 1°36'·79W

 "E Looe
 50°39'·70N 1°36'·94W

 ILNW 142/25

 Add Lt Q(3)G to G bn in 50°42'·48N 1°59'·04W

 ILNW 84/25

p 60. LYMINGTON, Plan Marsh replenishment works are in progress within Boiler Marsh Bay to the east of the Lymington River entrance, in the vicinity of 50° 44' ·815N, 1° 30' ·326W. Special buoys have been temporarily established in the following positions: 50° 44' ·677N, 1° 30' ·442W. 50° 44' ·75N, 1° 30' ·20W

50° 44' ·75N. 1° 30' ·20W. NM 5854(T)/2024

p 60 LYMINGTON, Plan

Lymington Yacht Haven. Insert pump-out symbol next to fuel symbol. RE 01/25

p 60 LYMINGTON, Plan

Harbour works are taking place within an area bounded by the following positions: 50° 45' ·428N. , 1° 31' ·751W. 50° 45' ·431N. , 1° 31' ·727W. 50° 45' ·391N. , 1° 31' ·704W. 50° 45' ·386N. , 1° 31' ·730W. 50° 45' ·398N. , 1° 31' ·742W. NM3875(T)/2022

p 63 BEAULIEU RIVER, Text Facilities Insert Pump out RE 01/25

p 65 **SOUTHAMPTON WATER**, Plan **Delete** R can buoy in 50°54'.28N 1°27'.88W ILNW 81/25

p 69 **PORTSMOUTH AND APPROACHES,** Plan **Insert** depth 0.9m in 50°46'.66N 1°06'.73W.

Delete depth 1·4m close S. ILNW 311/24 **Hamilton Bank Insert** depth 0.6m in 50°46'·83N 1°06'·47W

Recent surveys show many small changes in depth, the above is an example. ILNW 310/24

GOSPORT MARINA Plan Insert: fuel, pump outand boat hoist symbolRE 01/25OLD PORTSMOUTH Replace "Town Quay" with"Gamber Quay"RE 01/25

p 71 LANGSTONE HARBOUR, Text

Col 1 **Berthing: Delete** the initial 7 lines "All visiting....

.....ferry" and Insert "All Hbr dues must be paid directly to the Hbr Master within 24h of entry. Pay by phone, website or at hbr office just inside entrance to stb. Go alongside pontoon, leaving NW berth clear for ferry. RE 01/25

p 74 CHICHESTER MARINA, Inset plan

Insert Pump out and boat hoist symbols near the Entrance. RE 01/25

p74 ITCHENOR, Plan

Insert pontoon, single firm line, joining: 50°48'.43N 0°51'.99W 50°48'.49N 0°51'.96W 50°48'.52N 0°52'.02W Move Lt 2F.G(vert) from 50°48'.49N 0°51'.99W to 50°48'.52N 0°52'.02W Delete former pontoon, single firm line joining: 50°48'.43N 0°52'.00W 50°48'.48N 0°51'.97W ILNW 62/25

p 79 DOVER HARBOUR Text and Plan

Mariners are advised that closure and infilling of the Granville Dock, Wick channel and associated basins is complete. Boatyard functions are now located in the Wellington Dock accessible via the new Outer Marina. RE 12/24

p 80 **RAMSGATE**, plan

 Insert depth, 2.4 in 51° 19'.55N
 1° 25'.31E.

 NM 4922/24

 Insert depth 1.9 in 51°19°.60 N
 1° 26°06 E , and extend

 2m contour S to enclose.
 NM 1875/25

England East Coast

p 82 THAMES ESTUARY PASSAGES, Text BLACK DEEP CHANNEL, text

Vessels with a draught of less than 6m (which includes leisure craft) must not use the Black Deep Channel except with the permission of London VTS.

ILNW 599/24

p 84 THAMES ESTUARY PASSAGES, Plan

Move Long Sand Head N card buoy, VQ, Bell to 51° 48'·37N 01° 38'·16E Insert new East Card buoy, BYB, East Long Sand Head, Q(3) 10s, A/S, in 51° 48'·12N 1° 39'·39 TH 5/2024

P87 WEST SWALE AND RIVER MEDWAY, Plan

Insert Obstn sym and Igd Unexploded Ordnance, Richard Montomery) Igd in: 51°29'.01N 0°49'.20E, 51°28'.72N 0°44'.63E and 51°28'.71N 0°44'.40E ILNW 127/25

p 89 **RIVER THAMES, Halfway Reach,** Plan **Delete** BY N cardinal Lt bn Q.2M in 51°30'.81N 0°08'.06E ILNW 149/24

p 91RIVER CROUCH, COLNE AND BLACKWATER APPROACHES, Plan

Delete G buoy **GF5-WF5** Fl.G.5s in 51° 41′.95N 1° 11′.70E NM 4032/24

p 97 RIVER COLNE, Text

Rowhedge Insert Rowhedge Water Bailiff tel 07494 015105. Ed 4/24

p 97 BRIGHTLINGSEA, Plan

Extend to NE area which dries enclosed by 0m low water line to position 51° 48 .00N

NM 4078/24

HARWICH HARBOUR, P98, text

Insert at end of first paragraph. Beware high speed vessels operating between Harwich Harbour and Galloper Wind Farm. Ed 05/2025

p 99 HARWICH APPROACHES, Plan

Delete RADAR TR and associated symbol in51° 57'.21N1° 16'.24EHHA 53/2024

p 99 RIVER ORWELL, Text

Insert at end of first paragraph: Advisable to monitor Orwell Navigation Service VHF 68. **Pin Mill, Amend text: Berthing** Contact King's Boatyard for a mooring (fees given to RNLI). Land by tender at boatyard pontoon, HW+/-0300, or public concrete slip, except LW springs.

Local 12/24

IPSWICH

P 100 Ipswich Dock Text

Insert Line 4 after "opening" Limited numbers of openings per tide. The wait for a lock could be several hours.

At end of paragraph

Nearly all the pontoons on the Town Quay have been removed. Ed 05/2025

p 101 RIVER DEBEN Plan

Notice to Mariners Recent survey shows some channel movement over the winter. See Admiralty NM 907 or seek local advice. New charts expected early 2025. Ed 02/25

p 101 RIVER DEBEN, Plan

Amend position of Woodbridge Haven spherical RW buoy Mo(A)15s to 51° 58° 46 N 1° 24° ·19 E. TH 13/25

p101 RIVER DEBEN, plan

Move RW safe water buoy **WH** Mo(A)15s to 51°58'.46N 1°24'.19E,

G con buoy **Mid Knoll** to 51°58'.67N 1°23'.90E, G con buoy **Deben** to 51°58'.86N 1°23'.61E, R can buoy **Knoll Spit** to 51°58'.97N 1°23'.52E, R can buoy **West Knoll** remains in same position as last year. For detailed information about the River Deben consult the accompanying chartlet (survey 02/25). For further details regarding the latest pilotage information and aerial photography of this area see www.eastcoastpilot.com ILNW 48/25

P102 RIVER ORE, Inset and main plan

Amend position of Orford Haven RW buoy, L Fl 10s , to 51 58°.46 N 1° 24°.19 E. TH 14/25

p102 RIVERS ORE AND ALDE, Plan

Move RW safe water buoy **Orford Haven** LFl.10s to 52°01'.84N 1°27'.98E,

R can buoy **Oxley** to 52°02'.05N 1°27'.60E, G con buoy **Weir** to 52°02'.19N 1°27'.57E,

For detailed information about the River Ore entrance consult the accompanying chartlet (survey 03/25). For further details

regarding the latest pilotage information and aerial photography of this area see www.eastcoastpilot.com ILNW 49/25

p 104 LOWESTOFT, Text and Plan Gull Wing Bridge is now open. Plan of Bridge attached Image Size (mm) 142.2 by 159.2 Download

NM5366/24

Passage through bridges.

On entry, mariners will be requested to give their intended destination within the hbr. Continue to maintain a listening watch on VHF 14. Beware outgoing traffic. Waiting pontoon on S side.

p 104 LOWESTOFT, Plan

Recent survey information has shown that depths less than charted exist within the vicinity of Lowestoft, Great Yarmouth and Approaches. The most significant are as follows:

depth	Position
4·4m	52° 28' ·332N. , 1° 45' ·729E.
1.4m	52° 28' ·270N. , 1° 45' ·681E.
1.2m	52° 27' ·86N. , 1° 45' ·17E
	NM 2428(P)/2025

p 106 BLAKENEY HARBOUR, Plan

Amend position of Fairway Marker buoy, to 52° 59'·23 N 0° 58'·54' E. Insert light L.Fl.10s. Add note: For latest position and haracteristics of all buoyage go to: https://www. blakeneyharbourassociation.co.uk/buoyage Insert All moorings dry. Ed 4/2

p 106/7 WELLS-NEXT-THE-SEA Text

Lines 1 to 4: Replace "busy · · · Hbr" by ", Pontoon berths in the outer hbr are reserved for local residents."

Entrance Insert "Visitors are strongly advised to contact HM. HM 12/24

p 107 CROMER TO RIVER HUMBER, Text Passage Lights Cromer Lt Ho: Amend Range from 21M to 18M TH 02/25

p 108 **APPROACHES TO KING'S LYNN & WISBECH**, Plan

Insert Y pillar Lt buoy B Fl.Y.2s with x topmark in 52°49'.08N 0°21'.13E. Delete Y Lt bn B Fl.Y.2s close NE. ILNW 565/24

p 108 APPROACHES TO KING'S LYNN AND

WISBECH, Plan Delete Lt Q.G 52° 45' ·163N. , 0° 23' ·419E. NM 2320/2025

p 110 **RIVER HUMBER APPROACHES**, Plan **Insert** conical Y buoy Fl(5)Y.20s in 53° 33´.60N 0° 09´.31E. NM 3675/24

p 110 **RIVER HUMBER APPRAOCHES** Plan **Replace** LFl.G.10s5M, 53° 38' ·70N. , 0° 21' ·24E. with St.Conl LT-buoy, LFl.G.10s until further notice. 1660(T)/2025

p 110 **RIVER HUMBER APPROACHES,** Plan **Replace** Lt VFl.G.10s5M, 53° 38' ·70N., 0° 21' ·24E. with Stb. con LT-buoy, LFl.G.10s until further notice. NM5225(T)/2024

p 110 **RIVER HUMBER ENTRANCE,** Plan

Move G con buoy Fl.G.4s No 5 from 53° 34'.92N 0° 03'.72E to 53° 35'.11N 0° 30'. 94E.

NM 835/25

p 112 HULL, Text Entrance Lock Times Amend to "0600 to 2200" Ed

p 115 SEAHAM, Plan

Ed 4/25 **Amend** light at North Pier head to Fl(4).G.10s10M in 54° 50′ 26N 1° 19′ 25W. NM 800/24

Text **Approach** line 6: Amend Fl.G.10s to Fl(4).G.10s NM 800/24

p 116 **RIVER TYNE**, Plan **Delete** South Mole lt Oc.WRG.10s15m13/8M, in position 55° 00' ·673N. , 1° 24' ·065W. **Insert** temporary red light, Fl(3)R.10s13m9M, whilst repairs are carried out from recent storm damage. 1660(T)/2025

p 119 **BERWICK**, Plan **Insert** light LFl.G at No.3 G con buoy in 55° 45´.73N 2° 00´.00W HM 10/24

p 119 **BERWICK**, Text

Entrance Insert after "come in line on 207°." Do not use the leading line until clear of the R buoy. NM 3073(T)/2023

East and North Scotland Coasts, Orkney and Shetland

p 121 **BERWICK to ARBROATH**, *Passage Lights* St Abbs Head , **Insert AIS** NL 11/24

p125 APPROACHES TO RIVER TAY Plan,

Move safe water Lt buoy Fairway LFl.10s at 56°28'.45N 2°36'.60W to 56°28'.91N 2°37'.34W Insert Lt buoy: G con Fl.G.3s in 56°28'.27N 2°38'.55W and delete G con Fl.G.3s close NE R can Fl.R.3s in 56°28'.09N 2°38'.10W and delete R can Fl(2)R.6s close SE

R can Fl.R.6s in 56°27'·33N 2°38'·96W and **delete** R can Fl.R.6s close SW ILNW 29/25

p 125 RIVER TAY, Plan

Insert G buoy Fl.G.3s Middle (a) in 6°28´·27N 2° 38´·55W.

Delete G buoy Fl.G.3s Middle, close NE of (a) above.

Insert R buoy Fl.R.3s Outer (b) in 56°8 ∕·09N 2° 38 ′·10W.

Delete R buoy Fl.R.3s Outer close SE of (b) above. Insert R buoy Fl.R.6s Middle (c) in 56° 27'.33N 2° 38'.96W.

Delete R buoy Fl.R.6s Abertay, close SW of: (c) above.

Move E card buoy Q(3)10s Abertay, from: 56° 27'.61N 2° 39'.75W to: 56° 27'.61N 2° 39'.41W.°.

 Move RW spherical buoy LFl.10s Fairway, from:

 56° 28′.45N
 2° 36′.60W to: 56° 28′.91N

 2° 37′.34W.
 NM5949/24

p 126 MONTROSE, Plan

 Replace It bn Fl(2)G.5s4m3M with unlit bn in

 56° 42'.20N
 2° 27'.24W
 NM 1203/25

P 126 **Montrose**, Plan **Delete** Lt Fl(2)G.5s4m3 at bn in 56°42'.20N 2°27'.24W ILNW 119/25

p 127 **ABERDEEN**, Plan, note on S edge **New Harbou**r: **Replace** "*New harbour under constn* 2022" with "New Harbour, yachts prohibited" RE/24

p 127 PETERHEAD, Plan

Replace depth 2.4, with depth 1.6, and extend 2m contour E to enclose in 57° 30'.51N, 1° 46'.24W

p 127 **PETERHEAD**, Plan

Delete Fl(5) Y.20s Wave Monitor Buoy 57° 30' •080N. , 1° 47' •032W. NM 2431/2025

p 128 MORAY FIRTH, Passage Lights

Duncansby Head: Add AIS at Lt Fl.12s67m21M in 58°38'.64N 3°01'.52W. Racon remains unchanged. ILNW 494/24

p 128 **FRASERBURGH**, Plan

Insert Automatic Identification System, AIS, at light 57° 41' ·85N. , 2° 00' ·23W. NM2316/2025

p 129 BANFF, Plan

 Insert
 N pier head
 Fl(2)G
 4s in 57°
 40'.23 N

 2° 31'.27W S pier head
 Fl(2)R
 4s in 57°
 40'.23N

 2° 31'.29W
 Admiralty Lts List mk 08

P 129 **BUCKIE**, Text,

Insert Before final sentence, Depths near to entrance reported to be less than indicated on charts. NM 2867(T)/2022

p 132 **Duncansby Hd to Cape Wrath**, Passage lights **Insert AIS** at Duncansby Hd Light house

NL 05/24

p 136 SCAPA FLOW, Plan

A lit platform, Western Isles, has been established in position 58° 54' ·22N. , 3° 07' ·69W. Associated anchors and chains remain on the seabed and extend up to 800m from the position stated above. NM 4143(T)/2024

p 138 SHETLAND, Plan

The range of the light at Skadan Lighthouse, in position 59° 30' ·83N. , 1° 39' ·16W. has been temporarily reduced to 12M.

NM 3907(T)/2021

p 139 **SHETLAND, Fair Isle,** Plan

Amend range of the northern light in 59° 33′.13N 1° 36°.59′W, from 22M to 18M.

NL 14/22

p 141 SCALLOWAY, PlanInsert Wk

60° 07' ·385N. , 1° 16' ·612W. Delete		
depth, 7, , close NE of: <i>(a)</i> above		
NM 2488/2025		
Depths less than charted exist within Scalloway		
Harbour. The most significant are as follows:		
Depth Position		
1·9m 60° 07' ·967N. , 1° 16' ·244W.		
0.6m 60° 08' .177N. , 1° 16' .156W.		
NM 2652(P)/2024		

Scotland West Coast

p 146 <mark>LOCH INCHARD,</mark> Plan

Depth	Position
1.5m	58° 27' ·187N. , 5° 05' ·006W.
1m	58° 26' ·90N. , 5° 05' ·44W
0∙4m	58° 27' ·95N. , 5° 04' ·64W
	NM 1064(P)/2025

p 157 **OBAN North Pier Pontoons, Transit** Marina, Text

Insert Following a dive inspection and initial repair work the finger pontoons are now open. The breakwater sections will remain CLOSED for further investigation and repair works. Further information can be obtained from the Harbour Master on 01631 562892, VHF ch12. Local NM 02/25

p 158-9 CRINAN, Crinan Canal, Text

Delete lines " from 0800-2100......to Sea Lock 24 hours in advance" and "In Summer, June-August

to..... see www.scottishcanals.co.uk " Insert Go to https://www.scottishcanals.co.uk/ boating/canal-travel/crinan-canal-skippers-guide at least 24h in advance

to purchase a licence

• for current timings and regulations regarding boat movements. Ed 05/25

p 162 STORNOWAY Text

Entrance, before last sentence insert "To port about 400m W of R buoy, Fl.R.4s is a modern shore extension for long, deep water, commercial vessels."

Amend heading "Anchorages" to "Berthing and Anchorages".

Amend "77 pontoon berths" to "Inner Marina with 85 berths"

p 162 STORNOWAY HARBOUR, Plan-

Insert depth, 17 , and extend 2m contour SW to enclose depth, 2,8, close S of58° 12' ·269N. , 6° 23' ·067W Replace depth, 3.8, with Wk 58° 11' ·577N. , 6° 22' ·668W and drying height, 01, at 1 58° 12' ·224N. , 6° 22' ·750W. NM 2668/2025

p 165 CASTLE BAY, Plan

Insert Castle Bay Block, and Castle Bay Bagh Beag Block.pdf centred on: 56° 57' ·2N. , 7° 30' ·0W. Bob Bradfield NM1898/2025

England West Coast and Wales

p 185 MENAI STRAIT SW ENTRANCE

Insert R bn with rec top mark Fl(2)R.5s Mussel Bank in 53° 07′·32N 4° 20′·93W. Delete drying height 2, close W of above and Delete R buoy Fl(2)R.5s Mussel Bank, close S. NM4704/24

P 185 MENAI STRAIT SW ENTRANCE, Plan

Replace unlit wreck with lit wreck VQ(6) + LFl.10s (a) 53° 07' ·30N. , 4° 22' ·99W.

Delete Y BUOY Fl(4)Y.10s (seasonal), close SE of: (a) above NM2498/2025 Amend G buoy Fl.G.3 to Fl.G.2s in 53°08'.55N 4°16'.92W and also apply to Inset plan ILNW186/23 HM /24

p 185 **MENAI STRAIT SW ENTRANCE**, Plan, **Add** VQ(6) + LFl.10s to wreck at 53° 07' ·30N. , 4° 22' ·99W. 2498/2025

p 186 HOLYHEAD, Plan

A prohibited area has been established around the works at Ro-Ro terminals 3 and 5. Vessels are prohibited from entering this area unless given express consent from the local port authorities. NM 1116(T)/2025

p 187 Passage Lights

Col 1 top Skerries Lt Ho

Amend Range from 20M to 18M. All other aids to navigation unchanged. TH 01/25

p 189 ABERYSTWYTH, Plan

Delete Bn Ldg 2xF.R (a) 52° 24′·34N 4° 05′·36W and leading line, pecked line and firm line, and associated legend, 133°, extending in direction 313° from: (a) above. NM 5250/24

p 194 MILFORD HAVEN ENTRANCE, Plan

Insert A/S at Mid Channel Rocks W Card light buoy Q(9)15s in 51° 40'.17N 5° 10'.10W.

NM 462/24

p 195 MILFORD HAVEN, Central Section

Amend N card Lt beacon from Q to VQ in51°41'.75N 4°59'.74W.ILNW 391/23

p 196 MILFORD HAVEN TO LAND'S END, Passage Lights

Seven Stones LtV Amend Fog Signal from Horn (3) 60s to Horn(1)30s . TH 16/24

p 196 NAVIGATION IN THE BRISTOL CHANNEL Nash Point: Delete TH41/22 at end of line 2. TH

p203 APPLEDORE, Plan,

Recent survey information has shown that depths may be up to 2m shoaler than charted within the vicinity of Bideford Bay bounded by the following positions: 51° 09' ·73N. , 4° 15' ·45W, 51° 09' ·38N. , 4° 12' and other positions to the W and N of the Bideford Bar 1179/2025

Ireland

p 221 CORK HARBOUR, Plan

Insert Fl.Y.5s WQ 151° 49' ·38N. , 8° 16' ·66W. and Fl(2)Y.5s WQ 251° 50' ·49N. , 8° 19' ·76W. NM789(T)/2024 Quay extension works are taking place, in an area bounded by the following positions: 51° 50' ·18N. , 8° 19' ·50W. , 51° 50' ·24N. , 8° 19' ·38W. 51° 50' ·23N. , 8° 19' ·34W. 51° 50' ·15N. , 8° 19' ·47W.

NM 5720(P)/2024

p 224 Waterford Harbour, Plan,

Insert Drying height -0.2m in 52°08'.97N 6°59'.56W enclosed by 0m contour. **Delete** depths 1.4m close NW. ILNW 407/24

p 224 WATERFORD, plan

Yellow special light-buoys, Fl.Y.6s, for data monitoring, have been established in the following positions: 52° 16' ·00N. , 6° 58' ·74W 52° 15' ·55N. , 7° 02' ·10W. 0438(T)/2023

p 226 IRELAND - EAST COAST, Passage Lights, Kish Bank Amend range of light from 21M to 18M. Irish Lights 03/2024

p 228 DUBLIN BAY, Plan

Delete Y buoy with top mark, Q(5)20s and *AIS* in 53° 21'.32N 6° 05'.37W. NM1036/24

p 229 HOWTH, Plan

 Amend range of Lt Fl.G.3s6M to 3M in 53°23'.53N

 6°04'.08W
 ILNW 291/23

 Amend Lt. Q.R. to 2F.R(vert) in 53°23'.50N

 6°04'.10W
 ILNW 291/23

 p 242 KILLYBEGS HARBOUR, Plan

 Insert BRB conical Lt buoy Fl(2) with double

 sphere topmark in 54°38'.13N 8°26'.54W

 ILNW 190/24

p 251 CASHLA BAY, Plan,

Depths significantly less than charted exist in the approach to Roundstone, and Cashla Bay. The most significant are as follows: **Depth** 3.4m **Position** 53° 14' .93N. , 9° 33' .90W NM3339/2024

p 252 **GALWAY,** Plan∙

Insert G con Lt buoy with topmark Fairway Buoy No 3 Fl.G.2s in 53°15'.84N 9°02'.43W ILNW 35/24

p 253 KILRONAN HARBOUR, Text

Anchorage. After heading Insert: Easy access; keep clear of ferries. Ed

p 255 DINGLE HARBOUR, Plan

Amend range of Lt DirOc.WRG.4s13m2M to 3M in 52° 08'.33N 10° 16'.52W ILNW 414/22

Belgium

p 257 NIEUWPOORT, Plan Amend range of light at W pier head from 9M to 11M in 1° 09 '.35N 2° 43 '.00E . NM1475/24

Move R can Lt buoy OH6 Q.R in 51°14'·38N 2°55'·29E to 51°14'·40N 2°55'·32E ILNW 440/24 p 257 **OOSTENDE**, Plan

Insert the accompanying block,centred on 51° 14' •0N., 2° 55' •5E. NM 2282/2025 'Oostende Plan'

p 258 BLANKBENBERGE, Plan

Delete Lt F.G.16m11M close NW Insert restricted area limit, entry prohibited joining: 51°18'·75N 3°06'·65E 51°18'·79N 3°06'·32E (W extent of plan) and 51°18'·95N 3°06'·32E (NW extent of plan) 51°18'·90N 3°06'·44E Add assoc lgd Entry Prohibited centred on 51°18'·86N 3°06'·39E ILNW 231/24 Insert fog signal Horn Mo(U) at East Pier Head in

51°18′·91N 3° 06·56E BA Lights List Wk45

The Netherlands

p 260 **ANTWERP**, Text

Insert at the end of **Approach**. Pleasure craft are exempt from the prohibition on movement between between positions 51° 24' ·14N. ,

4° 04' ·16E. and 51° 22' ·88N. , 4° 05' ·59E

NM 2083(T)/2025

P 264-5 SOUTHERN NORTH SEA ,Plan, **Noordhinder SW Insert** Y pillar Lt buoy **TME1** Fl(5) Y.20s at 51°32'.55N 2°30'.92E ILNW 149/25

p 269 ENTRANCE TO THE WESTERSCHELDE, Plan Move G con buoy ZS 7 to 51° 25 · 13N 3° 40 · 03E and amend lt to Iso.G.4s. NM3845/24

p 269 **ENTRANCE TO THE WESTERSCHELDE**, Plan **Move** Gn Con Buoy Iso.G.8s SS 5, from: 51° 25' ·34N. , 3° 39' ·25E. to 51° 25' ·39N. , 3° 39' ·25E. And Gn Con Buoy Iso.G.4s SS 7, from:

51° 25' ·13N. , 3° 40' ·03E. to 51° 25' ·25N. , 3° 39' ·92E. NM 2743/2025

Insert a N cardinal light-buoy, VQ NS-N at 51° 24′ ·75N. , 3° 31′ ·27E. NM2607(T)/2025

p 271 **TERNEUZEN** Plan— **Pile. Breakwater. Jetty Insert** SINGLE LINE JOINING 51° 20' ·37N. , 3° 48' ·91E AND 51° 20' ·22N 3° 48' ·98 NM2321/2025

p 274 ENTRANCE TO HARINGVLIET, Plan, Slijkgat Fairway

Reports of shoaling between buoy SG-6, in position 51° 51' ·14N., 3° 55' ·06E. and buoy SG-8, in position 51° 50' ·79N., 3° 55' ·68E. as follows: **Mid Fairway** 3.7m In line with red buoyage: 2.7 In line with the green buoyage at buoy SG-15, 51° 51' ·22N., 3°59' ·73E. 2.7m Mariners are advised to keep mid fairway between these positions and to navigate with caution within this area NM1516(T)/2025

p 277 APPROACHES TO THE MAAS, Plan,

Restricted area. The International Maritime Organization (IMO) has adopted an anchoring prohibited, west of the MAAS North TS. Implemented 1/7/2005 Netherlands Notice 15/96(P)/25

p 279 AMSTERDAM, Plan and Text,

Insert the following at the end of the first para in Col 3.

Shoaling has been reported in the area around the Oranjesluizen and the Schellingwouderbrug. Pleasure craft with a draft of more than 2m that are waiting for a lock are advised to moor on the starboard side before the lock and to keep to the main fairway. Mariners are advised to consult the local authorities for the latest information. NM2601(T)/2025

p 285 OUDESCHILD, Plan

Due to works being carried out in the harbour of Oudeschild, the harbour entrance, in the vicinity of position 53° 02' ·35N. , 4° 51' ·18E. , will be temporarily narrowed to a minimum of 10m. NM 1797(T)/2025

p 287 ZEEGAT VAN TERSCHELLING, Plan

Move RW Sph buoy **ZS** Iso.4s and associated radar beacon, Racon(T), from: 53° 18´.28N 4° 56´.24E. to 53° 19´.30N 4° 56´.53E. NM 821/25

Approaches to the Baltic

p 310 **GÖTEBORG**, Plan and Text Depths less than charted have been reported to the S of Knippelholmen NM 2822(T)/2019

p 316 THE SOUND, N. APPROACHES, Plan Insert Lt Oc.4s,80M in 56° 00′.66N 12° 42′.45E NM 237/25

p 318 KØBENHAVN, Plan

Replace plan with the attached which shows the entrance for yachst into Kobenhavn. 'København plan'

p 319 Col1 Replace lines 5 to 14. With

There is extensive construction work to create a new peninsula near the entrance to Copenhagen harbour. All city centre marinas are approached by the Kronløbet channel, the Lynetteløbet channel is now closed. Pleasure craft must keep to the south in the Kronløbet channel. Where the channel narrows, just N of the Trekroner Fort, there are 3 red lights regulating traffic in and out of the harbour. When flashing, entry or exit of the harbour is prohibited and pleasure craft should wait. Refer to https://byoghavn.dk for the latest information. RE 12/24

France North Coast, and Channel Islands

p 331 FRANCE – NORTH COAST, Distance Table Nab Tower to Dieppe Replace 65 by 93. RE 06/24

p 333 CALAIS, Text,

 Col 3: Non Tidal, Tel; Replace "06 03 72 40 66"

 with 06 60 59 04 28"
 RE 01/25

p 333 BOULOGNE, Text,

Col 4 Berthing Replace "Avant Port" with "Port à Marée RE 01/25

p 334 SOMME ESTUARY, Plan

Pte de Hourde: Amend Ht to 18m and Range to W11M, G8, on LtHo in 50° 12′.90 N 1° 33′.99 E, other features unchanged. Admiralty list of lts 12/25

p 335 DIEPPE, Text

Col 3 final 3 lines : Replace " Port Control (Dieppe Port)" with "Dieppe port". Ed

p 336 ST-VALERY-EN-CAUX, Plan

Delete Fuel, symbol just S of the lock. RE 01/25

p 337 APPROACHES TO LE HAVRE THE SEINE & HONFLEUR, Plan

Three measuring instruments have been deployed, until further notice, in the following positions: 49° 28' ·688N. , 0° 05' ·671E. 49° 28' ·225N 0° 05' ·005E.

49° 28' ·560N 0° 02' ·248E. The first measuring instrument is marked on the surface by a yellow buoy. Mariners are requested not to fish, dredge, trawl, or anchor near these positions. NM 3687(T)/202

p 338 HONFLEUR, Text

Berthing, Vieux Bassin: Delete First 3 lines and towards end of paragraph, **replace**, "Raft up...... harbour" with "for directions to a berth." RE 01/25

p 338 DEAUVILLE/TROUVILLE, Text

Col 4 Replace the three lines after "visitors" with "modern facilties." Tel HM Replace "02 31 98 87 13" with "02 31 49 19 17, mobile 06 50 89 40 51" RE 01/25 Add https://www.portsducalvados.fr/

p 341 PORT-EN-BESSIN, Plan

Amend two entrance lights as follows: Outer from Oc(3)11M to 2 Oc(3)14M in $49^{\circ}20'.97N \ 0^{\circ}45'.52W$ and Inner from Oc(3)10M to Oc(3)11M in $49^{\circ}20'.92N \ 0^{\circ}45'.57W$

ILNW 329/24 P 341 **BAIE DU GRAND VEY**, Plan Amend Lt Oc(2)R.9M to Fl.R.4s9M in 49°23'.51N 1°02'.97W

Delete Lt Oc.12M in 49°23'·34N 1°02'·52W (ILNW 97/25)

p 342 GRANDCAMP-MAISY, Plan

Amend light to, Fl.R.4s6M 49° 23·5N 1° 03′·0W. Delete Oc.4s8m12M 49° 23′·3N., 1° 02′·6W NM 814/25 P 344, CHERBOURG, Plan Amend East Harbour Mole at 49° 40' ·28N. , 1° 35' ·92W. to Iso.G.4s18m7M

p 343 CHERBOURG, Text Col 4 Berthing line 5, pontoons: Delete N from list of pontoons. HM 5/24

p 345 **PASSAGE LIGHTS**, Guernsey **Platte Fougère Insert** AIS NM Lights List 15/24

p 347 ST PETER PORT, Text

Entrance col 2 and end of **Col 4**. **Replace** "all references to Port Control" with "Guernsey VTS" RE 01/25

p 346 BRAYE HARBOUR, Plan

The unlit north cardinal beacon in position 49° 43' ·482N. , 2° 12' ·059W. is missing. NM 437(T)/2023

p 347 **ST PETER PORT APPROACHES**, Plan **Insert** AIS to characteristics of lights as follows: **Longue Pierre**, Y Bn, in 49°25'·36N 2°31'·48W ; **Lower Heads** YB S cardinal pillar Lt buoy Q(6)+LFl.15s in 49°25'·85N 2°28'·55W ; **Lt AI.WR**.10s16M in 49° 27'·30N 2° 31'·45W ; **Lt Brehon** Iso.4s9M in 49° 28'·28N 2° ·28W ; **Lt Roustel** Q.8m7M in 49° 29'·23N 2° 28'·79W ; ILNW 155/24

p 347 **ST PETER PORT APPROACHES**, Plan

The Roustel light-beacon, Q.8m7M, in position 49° 29' ·23N. , 2° 28' ·79W. , has been severely damaged, is currently off-station, and the light has been extinguished. NM 1662(T)/2022

p 348 ST. PETER PORT, Plan

Insert white buoys, marking mammal monitoring instruments in the following positions: 49° 27' .600N. , 2° 31' .400W. 49° 26' .900N. , 2° 31' .600W. NM 1073(T)/2022

p 349 BEAUCETTE, Plan

Platte Fougère Insert AIS to characteristics of light
at north end of drying rock in 48° 30'.83N
2° 29'.14WILNW 155/24

p352 **CARTERET**, Text Col 4, end of first Para **Delete** "They...../exit."

RE 01/25

p 353 GRANVILLE, Plan

 Delete fog signal Horn(2)40s at Lt Fl(2)R.6s5M in

 48°49'.89N 1°35'.89W
 ILNW 181/24

p 358 BINIC, Plan and Text

Delete fuel pump, insert pump out at same location

Insert at end of text: Useful approach buoy is Binic N card VQ at 48° 36'.32N 2° 46'.16W. RE 01/25

p 361 TRIEUX RIVER, Text

Col 4, lines 7 -16 With. Loguivy **Replace** with Anchoring is possible in the Ferlas channel off Loguivy and upstream of the suspension br at Lézardrieux (17.7m above MHWS, 28m above CD). It is now discouraged elsewhere due to wind farm traffic.

Plan and Inset Insert stb lateral bn in position48° 47'.38N 3° 05'.90WRE 01/25

p 362 TRIEUX RIVER, Text.

Col 1 Line 5/6/7 delete "visitors' buoys... to sand barges."

Col 1 Line 20 delete 2.2m, **insert** 1.6m – call HM to confirm depths. RE 01/25

p 362 TRIEUX RIVER, LÉZARDRIEUX, Text,

end of **Col 1 Berthing, Insert** : Owing to silting contact HM. RE 07/2024

p 370 ILE DE BATZ, Plan

Amend buoy name Astan to Basse Astan at E card pillar Lt buoy in 48°44'.91N 3°57'.67W

(ILNW 135/25)

France, West Coast

p 374 FRANCE WEST COAST Wind farm works. Restricted area.

Belle Ile Monitoring stations SW of Belle Ile in preparation for a wind farm
Works are in progress to establish a wind farm in the vicinity of the Islands of Yeu and Noirmoutier. A restricted area, entry prohibited, has been established bounded by the following positions:
46° 59' ·24N., 2° 31' ·28W.
46° 50' ·69N., 2° 21' ·19W. 46° 49' ·75N.,
2° 22' ·88W. 46° 45' ·91N., 2° 29' ·80W. 46° 52' ·51N.,
2° 37' ·60W. 46° 55' ·66N., 2° 37' ·72W NM3655(T)/2024

p 378 RADE DE BREST, Plan

Amend light to, Fl(2)WR.6s25m8M & Dir Q.30m22M 480 20'.03 N 40 36'.00 W

p 383 BENODET, Plan

Insert foul sym. in 47°52′·74N 4°07′·24 ILNW

p 397 LES SABLES D'OLONNE, Plan

 Delete Tr and legend Wtr Tr (35) in 46° 29'.47N

 1° 46'.06W.
 NM 048/25

 Amend dredged depth 2m to 1.5m in 46°30'.1N

 1°47'.6W
 ILNW 37/25

Port de Minimes, Plan

Delete lifeboat station sym in 46°08'.61N 1°10'.15W. ILNW 242/25

Northwest Spain

p 408 **PUERTO DE PASAJAS,** Plan **Insert** R bn Fl.R.5s3M in 43° 19´·52N 1° 55´·20W. NM4605/24

p 411 **PUERTO DE BILBAO,** Plan

 Move spherical pillar Y buoy Fl.Y.3s, from:

 43° 21′.19N 3° 03′.12W to 43° 21′.13N

 3° 02′.98W

 NM 556/25

p 411 PUERTO DE BILBAO, Plan

Move Y buoy Fl.Y.3s13m1M, from 43° 20' ⋅816N. , 3° 03' ⋅256W to 43° 20' ⋅869N. , 3° 03' ⋅217W. NM 2478/2025

p 415 PUERTO DE RIBADESELLA

The depth to the NW of the marina is no longer maintained. **Delete** legend 3.0m centred on 43°27'.89N 5°03'.75W ILNW 19/23

p 421 RIA DE CAMARIÑAS, Plan

Amend light to Fl(2+1)G.15s2m1M in 43° 07′.65N 9° 10′.93W. **Move** isolated danger spar Lt buoy Fl(2)7s in 43°05′.96N 9°11′.56W to 43°05′.93N 9°11′.66W ILNW 408/24

p 422 RIA DE MUROS, Plan

Insert spar Lt buoys: Fl.G.5s with triangular top mark in 42°47'.14N 8°56'.94W Fl.R.5s with rectangular top mark in 42°46'.99N 8°57'.00W ILNW 381/24

Portugal, Southwest Spain, and Gibraltar

P431 **LEIXÕES**, Plan, **Insert** Y ODAS Lt buoy Fl.Y.3·5s in 41°10'·29N 8°41'·96W (ILNW 133/25)

p 431 RIVER DOURO, Plan

The characteristics and designations of lateral buoyage in the Rio Douro, between positions 41° 08' ·745N., 8° 40' ·360W. and 41° 08' ·339N., 8° 37' ·129W. have changed. NM 5180(P)/2018

p 431 **LEIXÕES,** Plan

Numerous changes to aids to navigation and depths have occurred within Porto de Leixões and its approaches 41° 10' ·707N. , 8° 42' ·411W. Mariners are advised to navigate with caution in the area and consult the local port authorities for the latest information. NM 2343(P)/2025

p 432 FIGUEIRA DA FOZ, Plan

Delete fog signal Horn(1)35s at N Pierhead in40° 08'.60N 8°52'.70WNM 1213/25

P 432 FIGUERA DA FOZ, Plan

The range of the rear light in position 40° 08' ·873N. , 8° 52' ·156W. has been reduced to 4 miles and the sector has been removed. NM 2594(T)/2024

Works are in progress at the Engenheiro Edgar Cardoso bridge. Mariners are advised to use the buoyed channel. NM 2594(T)/2024 Depths less than charted exist within the approaches to Figueira da Foz

NM 2770(T)/2025

p 433 **CASCAIS**, Plan

The south cardinal buoy, *MC1*, in position 38° 41' ·34N. , 9° 25' ·08W. is reported off station. NM1981(T)/2025

p 433 <mark>LISBOA APPROACHES</mark>, Plan

Depths less than charted exist within the entranceto the Rio Tejo close to38° 39' ·910N. ,9° 16' ·580W.NM 1505(P)/2025

p 440 MAZAGON SW, Plan

Insert Underwater dangerous Wk symbol in 37°06'.80N 6°51'.20W ILNW 503/24

p 442 BAHIA DE CADIZ Plan

Insert G starboard pillar Lt buoy with con topmark Q.G in 36°31'.94N 6°16'.07W. Delete Lt Fl(2) G.7s3M close SW. ILNW 363/24

Gibraltar

GIBRALTAR, Plan p 444 ALCAIDESA Marina Insert Wk symbol (1.9m) in 36°09'.43N 5°21'.98W ILNW 201/24

TIDE TABLE BOOKLET

p 1 Col2 Line 7 **Amend** to read : Plymouth (Devonport), Col2 Line 10 **Amend** to read : Portsmouth

Tidetables, Pages 56 and 56, text Delete these pages, download and insert the correct information for Belfast. Cruising Almanac 2025 Tidetable Belfast.pdf ILNW 20/25

Key for Sources of Information

NLNorthern LightsNMNotice to MarinersTHTrinity HouseEdEditorRERegional Editor
RE Regional Editor

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