



**Cyfoeth
Naturiol
Cymru
Natural
Resources
Wales**

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MARINE AND COASTAL ACCESS ACT 2009: PART 4 – MARINE LICENSING

Marine Licence: CML1820v2

The Natural Resources Body for Wales (“NRW”) acting on behalf of the Licensing Authority hereby authorise:

ROYAL NATIONAL LIFEBOAT INSTITUTION
WEST QUAY ROAD
POOLE
DORSET
BH15 1HZ

(Hereinafter referred to as “the Licence Holder”) to carry out construction works and deposit in the sea the substances or articles the particulars of which are set out at paragraph 1.1 of the attached Schedule. The Licence is subject to the conditions of use set out, or referred to, in the said Schedule.

This Licence shall be valid from the beginning of the day of **24 May 2024**, (hereinafter referred to as the start date of this Licence) to the end of the day of, **17th April 2029** (hereinafter referred to as the end or expiry date of this Licence). Please note that Marine Licence CML1820v2 supersedes Marine Licence CML1820v1 in its entirety.

For the purposes of this Licence and attached schedule and unless indicated otherwise:-

- (i) all times shall be taken to be Greenwich Mean Time (GMT), and,
- (ii) all co-ordinates shall be taken to be latitude and longitude in decimal degrees

Signed:

Dr. Emmer Litt – Marine Licensing Team Leader

For and on behalf of the Licensing Authority

Date of issue: **24 May 2024**

SCHEDULE of CONDITIONS

1. Particulars of the works

- 1.1 The type of works for which the deposit of the substances or articles as specified in paragraph 1.3 of this Schedule are:
- Regional maintenance activities for Lifeboat stations cited around the coast of Wales.
- 1.2 Details of the works requiring the deposit of the substances or articles as specified at paragraph 1.1 of this Schedule are:-

Maintenance works as detailed in Annex 1 which includes the following categories of works;

1. Maintenance to Moorings
2. Maintenance to Pontoon Berths
3. Minor beach re-profiling works
4. Maintenance to Lifeboat Station Boathouses (and associated structures)
5. Miscellaneous Activities associated with safety of lifeboat launch and recovery, and maintenance of some miscellaneous infrastructure
6. Installation, removal and maintenance of beach lifeguard units

- 1.3 The substances or articles authorised for deposit and removal at sea are:

Deposit:

- Replacement mooring components
- Deposit of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components)
- Installation of new pontoon fittings
- The recharging of beach material
- Importation of limited quantities of beach material
- Use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator
- Repair / replacement works to concrete elements of structure (pre-cast or in situ concrete)
- Repair / replacement works to masonry elements of the structure
- Repair / replacement works to steel elements of structure
- Repair / replacement of timber elements of structure
- Scaffolding and access towers (including rope access technology) associated with any of the above works
- Replacement of safety anchor chains, tackle and blocks (including inspections)
- Placement of beach strengthening mats
- Placement of navigation markers
- Installation of beach lifeguard units

Removal:

- Replacement mooring components
- Removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components)
- Airlifting of anchors / blocks as required for lifting of anchors / blocks
- The removal and redistribution of beach material
- Excavation of beach material
- Repair / replacement works to concrete elements of structure (pre-cast or in situ concrete)
- Repair / replacement works to masonry elements of the structure
- Repair / replacement works to steel elements of structure
- Repair / replacement of timber elements of structure
- Replacement / removal of safety anchor chains, tackle and blocks (including inspections)
- Removal of beach strengthening mats
- Removal of navigation markers
- Removal of beach lifeguard units

General Maintenance:

- Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railings, signs, lighting, safety equipment, etc.)
- Re-coating works to steel and timber elements of structure (rubbing strakes, fenders, etc.)
- Re-coating works to piles (steel and timber)
- Works to anodes
- Works to slipway toe (below water marine grade concrete repairs)
- Maintenance, repair and renewal works to the external envelope of the boathouse (including works to light fittings, signage, cladding, windows, doors and roofs, fittings and fixtures) and including re-painting works
- Maintenance and repair of balcony structures and walkways (including railings, deck replacement etc.)
- Maintenance and repair of bank-seat structures (concrete or masonry walling)
- Maintenance of beach lifeguard units
- Maintenance of miscellaneous infrastructure (including brackets, railings and ladders)

- 1.4 The Licence Holder and any Operator and Contractor acting on their behalf is permitted to deposit the substances or articles specified at paragraph 1.3 of this Schedule, at the locations of RNLI stations listed below and within the area bounded by joining the points detailed in Annex 2.

Site No.	RNLI Sites
1	Penarth Lifeboat Station
2	Barry Dock Lifeboat Station
3	Porthcawl Lifeboat Station
4	Swansea (Langlands Beach Area)
5	The Mumbles Lifeboat Station (ILB) (new station)

6	The Mumbles Lifeboat Station (ALB)(new station)
7	The Mumbles Lifeboat Station (Old Station)
8	The Mumbles Mooring
9	Horton and Port Eynon Lifeboat Station
10	Tenby Lifeboat Station
11	Tenby Mooring
12	Pembrokeshire (Tenby North Beach Area)
13	Pembrokeshire (Tenby Castle Beach Area)
14	Pembrokeshire (Tenby South Beach Area)
15	Angle Lifeboat Station
16	Angle Mooring
17	St David's Lifeboat Station
18	St David's Lifeboat Station (Old station)
19	St David's Mooring
20	Ramsey Sound Mooring
21	Fishguard Lifeboat Station (slipway)
22	Fishguard Lifeboat Station (Mooring)
23	Cardigan Lifeboat Station
24	Ceredigion (Poppit Sands Beach Area)
25	Ceredigion (Tresaith Beach Area)
26	New Quay Lifeboat Station
27	New Quay Lifeboat Station (Mooring)
28	Ceredigion (New Quay Beach Area)
29	Aberystwyth ILB Station
30	Borth Lifeboat Station
31	Aberdovey Lifeboat Station
32	Barmouth Lifeboat Station
33	Criccieth Lifeboat Station
34	Pwllheli Lifeboat Station
35	Pwllheli (launch route)
36	Abersoch Lifeboat Station
37	Porthdinllaen Lifeboat Station
38	Porthdinllaen Mooring
39	Holyhead Lifeboat Station
40	Moelfre Lifeboat Station (new station)
41	Moelfre Mooring
42	Beaumaris Lifeboat Station
43	Llandudno Lifeboat Station (new station)
44	Rhyl Lifeboat Station
45	Flint Lifeboat Station
46	Connah's Quay (Alternative launch/recovery site for Flint Lifeboat Station)

1.5 The works shall be carried out in accordance with the works schedule and method statement as detailed in the application form dated 18th April 2018 and subsequently revised and submitted 25th January 2019, and as detailed in the following:

- Application Document - Regional Marine Licence for Low Impact Maintenance Activities
- Email received from applicant 14 January 2019 confirming that no maintenance to coastal defence structures take place as part of this licence.

2. Additional Persons Responsible for the Deposit of the Substances or Articles

- 2.1 The Licence Holder must ensure that details of the Operator(s) and Contractor(s) utilised to undertake the works are submitted to NRW acting on behalf of the Licensing Authority prior to the commencement of works.
- 2.2 The Licence Holder must ensure that the details of the vessels and/or vehicles utilised to undertake the works are submitted to NRW acting on behalf of the Licensing Authority and Welsh Government Enforcement Officers prior to the commencement of the works.
- 2.3 Only those Operator(s) or Contractor(s) and vehicles whose details have been notified to NRW acting on behalf of the Licensing Authority may operate under the terms of this Licence. Any changes must be notified to and be approved by NRW acting on behalf of the Licensing Authority in writing prior to operating under this Licence.
- 2.4 All vessels employed to perform the deposit operation permitted by this Licence shall be so constructed and equipped as to be capable of the proper performance of these operations in compliance with the conditions set out in the Schedule to this licence.

3. Distribution of copies of this Licence

- 3.1 The Licence Holder is required to ensure that a copy of this Licence and attached Schedule, any special conditions and any subsequent revisions or amendments thereto is given to:
 - 3.1.1. All Operator(s) and Contractor(s) whose names have been provided to NRW acting on behalf of the Licensing Authority and
 - 3.1.2 The Masters of all vessels and transport managers responsible for the vehicles employed in the pursuance of this Licence whose details have been submitted to NRW as detailed at paragraph 2.2.
- 3.2 Copies of this Licence shall also be available at the following locations:
 - 3.2.1 at the address of the Licence Holder;
 - 3.2.2 at any site office, located at or adjacent to the site of the works, used by the Licence Holder, operator(s) or contractors(s) responsible for the loading transportation or deposit of those substances or articles detailed at paragraph 1.3 of this Schedule; and,
 - 3.2.3 on board each vessel or at the office of any transport manager with responsibility for vehicles from which licensed deposits are to be made.

4. Inspection of the Operation

- 4.1 The documents referred to in paragraph 3 shall be available at all reasonable times for inspection by officers appropriately authorised by NRW acting on

behalf of the Licensing Authority and authorised Marine Enforcement Officers at the locations stated in that paragraph.

- 4.2 The Licence Holder must notify NRW acting on behalf of the Licensing Authority and authorised Marine Enforcement Officers at least **10 days** before the licensed operation, or an individual phase of the operation is expected to commence.
- 4.3 The Licence Holder must notify NRW acting on behalf of the Licensing Authority and authorised Marine Enforcement Officers within **10 days** of completion of the works.
- 4.4 The Licence Holder must allow officers of the Maritime and Coastguard Agency, Welsh Government Marine Enforcement Officer or any other person authorised by NRW acting on behalf of the Licensing Authority to inspect the works at any reasonable time.

5. Contacts

Except where otherwise indicated, the primary point of contact with the Licensing Authority and the address for returns, correspondence and request for variations of the licence is:

Marine Licensing Team
Natural Resources Wales
Welsh Government Offices
Cathays Park
King Edward VII Avenue
Cardiff
CF10 3NQ

Tel: 0300 065 3000

Email: marinelicensing@naturalresourceswales.gov.uk

Welsh Government Marine Enforcement Officers may be contacted at:

Welsh Government
Suite 3
Cedar Court
Haven's Head Business Park
Milford Haven Pembrokeshire
SA73 3LS

Tel: 03000253500

Email: MarineLicencingEnforcement@gov.wales

6. Force Majeure

- 6.1 If, by reason of "force majeure" the substances or articles specified at sub-paragraph 1.3 of this Schedule, are deposited otherwise than in the area authorised by this Licence at paragraph 1.4, full details of the circumstances shall be notified to NRW acting on behalf of the Licensing Authority within **48 hours** of the incident occurring.

"Force majeure" may be deemed to apply when, due to stress of weather or any other cause, the master of a vessel determines that it is necessary to deposit the substances or articles because the safety of human life and/or of the vessel is threatened.

7. Changes to this Licence

- 7.1 In the event of the Licence Holder becoming aware that any of the information on which the granting of this Licence was based has changed or is likely to change, he/she shall notify NRW acting on behalf of the Licensing Authority at the earliest opportunity of the details.
- 7.2 Similarly in the event that the Licence Holder wishes any of the particulars set down in the Schedule to be altered he/she shall inform NRW acting on behalf of the Licensing Authority at the earliest opportunity before taking any further action.

8. Project Specific Conditions

- 8.1 The Licence Holder must ensure that the works are maintained in a safe condition that does not represent a danger to the environment, or other marine users, at all times.
- 8.2 The Licence Holder must ensure that local mariners and fishermen's organisations are made fully aware of the activity through local notices to mariners 5 days prior to the commencement of the works.
- 8.2 The Licence Holder must ensure bunding and storage facilities are installed to contain and prevent the release of fuel, oils and chemicals associated with the plant, refuelling and construction equipment into the marine environment.
- 8.3 The Licence Holder must ensure that pollution prevention best practice is adhered to at all times. Any incidents must be reported to Natural Resources Wales using their hotline number **0300 065 3000**; NRW acting on behalf of the Licensing Authority must also be notified at the earliest possible date. Works should adhere to guidelines provided in GPP5 as appropriate.
- 8.4 The Licence Holder must ensure that measures are in place to prevent waste or debris from entering the intertidal zone.
- 8.5 The Licence Holder must ensure that all equipment, temporary structures, access tracks, waste and/or debris associated with the works are removed within 4 weeks of completion of the works.
- 8.6 The Licence Holder must ensure that plant, vehicles and machinery are not refuelled on the foreshore.
- 8.7 The Licence Holder must ensure all equipment, materials, machinery and PPE used are in a clean condition prior to their arrival on site, and upon removal from site, to minimise risk of introducing non-native species into the marine environment.
- 8.8 The Licence Holder must submit a Biosecurity Risk Assessment to NRW acting on behalf of the Licensing Authority for written approval at least 6 weeks prior to commencement of the works. No works may be undertaken

prior to written agreement from NRW acting on behalf of the Licensing Authority

- 8.9 The Licence Holder must submit a Site Specific Beach Management Method Statement to NRW acting on behalf of the Licensing Authority for written approval at least 6 weeks prior to commencement of any beach management activity which involves the importation of beach material at site 9 (Horton and Port Eynon Lifeboat Station) from outside the site co-ordinates. No works may be undertaken prior to written agreement from NRW acting on behalf of the Licensing Authority.
- 8.10 The Licence Holder must ensure that any actions outlined in the documents detailed in condition 8.8 & 8.9 are implemented as approved in writing by NRW acting on behalf of the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and agreed in writing by NRW acting on behalf of the Licensing Authority prior to any changes being enacted.
- 8.11 The Licence Holder must ensure that any coatings/treatments are suitable for use in the marine environment and are used in accordance with best environmental practice.
- 8.12 The Licence Holder must ensure that any coatings/treatments are suitable for use in the marine environment and are used in accordance with best environmental practice.
- 8.13 The Licence Holder must ensure that if concrete is to be sprayed in the vicinity of the marine environment (e.g. bridges, retaining walls, etc.), suitable pollution prevention measures are taken to prevent rebounded or windblown concrete from entering the water environment.
- 8.14 The Licence Holder must ensure that no waste concrete slurry or wash water from concrete or cement works are discharged into the marine environment. Concrete and cement mixing and washing areas should be contained and sited at least 10 meters from any watercourse or surface water drain to minimise the risk of runoff entering a watercourse.
- 8.15 The Licence Holder must ensure materials used are suitable for use in the marine environment and works should be timed to ensure maximum concrete cure time before the next high tide.
- 8.16 The Licence Holder must ensure the foreshore is returned to the original profile, or as close as reasonably practicable, following the completion of works.

9. Site Specific Conditions

- 9.1 The Licence Holder must ensure that all non emergency works to be carried out at Mumbles Lifeboat Station should be scheduled outside of the kittiwake breeding period (February - August) to avoid any unnecessary disturbance to the kittiwake colony.

EXPLANATORY NOTES

*This page does not form part of this Licence **CML1820v2** or its associated schedule but the licence holder is recommended to read the following guidance notes.*

1. The granting of this licence does not absolve the Licence Holder from obtaining such other authorisations, consents and approvals which may be required under any other legislation, controls or regulations.
2. Under Section 72 of the Marine and Coastal Access Act 2009, NRW acting on behalf of the Licensing Authority may vary or revoke this Licence if it appears to the NRW that the Licence Holder is in breach of any conditions in it or for any other reason that appears to NRW to be relevant.
3. A person who contravenes Section 65 (1) of the Marine and Coastal Access Act 2009, or fails to comply with any condition of a Marine Licence, commits an offence under Part 4, Chapter 3, Section 85 of the Marine and Coastal Access Act 2009.
4. It is a defence, Under Part 4, Chapter 3, Section 86 of the Marine and Coastal Access Act 2009, for a person charged with an offence under Section 85 (1) to prove that:
 - a) the activity was carried out for the purpose of securing the safety of a vessel, aircraft or marine structure or for the purpose of securing life, and,
 - b) that he/she took steps within reasonable time following the incident to inform NRW acting on behalf of the Licensing Authority of:
 - (i) the fact that the activity was carried out,
 - (ii) the locality and circumstances in which it was carried out, and
 - (iii) any substance or objects concerned.
5. If the works authorised by this Licence are unlikely to be completed by the expiry date of this licence, the Licence Holder should apply for a replacement licence **at least 4 months** prior to the expiry date of this Licence.

ANNEX 1

Site	Category of Works	Detailed Description
Penarth Lifeboat Station	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator. Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs)

		- o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Barry Dock Lifeboat Station	2	2. Maintenance Works to Pontoon Berths Generally comprise: - o Maintenance, refurbishment, replacement of fittings or minor alterations (lights, anodes, telemetry, power & water supplies, fenders, pile brackets, fuel pipes etc.) - o Pontoon refurbishment / upgrade works (re-coating of corrosion protection, minor fabrication and other improvement works) including for the removal and re-installation where needed - o Re-coating of piles - o Maintenance of minor alterations of pile fittings (mooring equipment, navigation lights etc.) - o Maintenance, refurbishment, replacement of structure and fittings to link-span and approach structures (brows, gangways, bank-seats, and similar structures) including re-coating of corrosion protection, minor fabrication and other improvement works, and including for the removal and re-installation where needed, and for painting of link-span and approach structures (partial re-coating) - o Repair works to associated quay walls (concrete / sheet piles / masonry) and associated structure / fittings (guide brackets, fenders, etc.) - o Installation of new pontoon fittings (for operational or Health & Safety requirements)
Porthcawl Lifeboat Station	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost'

		- o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Langlands - Lifeguard Area Swansea	6	6. Installation, removal and maintenance of beach lifeguard units Category 6 activities generally comprise: - o Levelling of beach as required prior to installation of standard Lifeguard Tower unit - o Excavation of beach material for installation / removal for installation of Lifeguard Tower Unit - o Excavation of beach material for installation / removal of steel stanchion base plates (including timber bearers as needed) - o Installation / removal of steel stanchion base plates (and timber bearers) - o Installation / removal of Lifeguard Tower Unit (steel tower frame + lifeguard hut)

		- o Minor maintenance works to unit comprising repair and / or replacement of internal fittings / fixtures and external fittings / fixtures - o Repairs to lifeguard units (towers, etc.) structure as might be needed for Health & Safety purposes or to ensure continued operation of units (Note: this item covers unplanned works arising from damage in use)
The Mumbles ILB Lifeboat Station	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs)

		- o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
The Mumbles ALB Lifeboat station (new station)	1 & 4a	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location) - o Replacement / Inspection of mooring components by lifting (with vessel at mooring location) - o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks Maintenance to Lifeboat Station Boathouses (and Associated Structures) Category 4a activities generally comprise: - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railings, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of structure (pre-cast or in situ concrete) - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure - o Re-coating works to steel and timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below water marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance, repair and renewal works to the external envelope of the boathouse (including works to light fittings, signage, cladding, windows, doors and roofs, fittings and fixtures) and including re-painting works

		- o Maintenance and repair of balcony structures and walkways (including railings, deck replacement etc.) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
The Mumbles ALB Lifeboat station (old station)	4a	Maintenance to Lifeboat Station Boathouses (and Associated Structures) Category 4a activities generally comprise: - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railings, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of structure (pre-cast or in situ concrete) - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure - o Re-coating works to steel and timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below water marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance, repair and renewal works to the external envelope of the boathouse (including works to light fittings, signage, cladding, windows, doors and roofs, fittings and fixtures) and including re-painting works - o Maintenance and repair of balcony structures and walkways (including railings, deck replacement etc.) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
The Mumbles Lifeboat station Mooring	1	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location)

		- o Replacement / Inspection of mooring components by lifting (with vessel at mooring location) - o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks
Horton and Port Eynon Lifeboat station	3	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator
Tenby Lifeboat Station	1 & 4a	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location) - o Replacement / Inspection of mooring components by lifting (with vessel at mooring location) - o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks Maintenance to Lifeboat Station Boathouses (and Associated Structures) Category 4a activities generally comprise: - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railings, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of structure (pre-cast or in situ concrete)

		- o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure - o Re-coating works to steel and timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below water marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance, repair and renewal works to the external envelope of the boathouse (including works to light fittings, signage, cladding, windows, doors and roofs, fittings and fixtures) and including re-painting works - o Maintenance and repair of balcony structures and walkways (including railings, deck replacement etc.) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Tenby Lifeboat station Mooring	1	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location) - o Replacement / Inspection of mooring components by lifting (with vessel at mooring location) - o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks
Pembrokeshire (Tenby North Lifeguard Area)	6	6. Installation, removal and maintenance of beach lifeguard units Category 6 activities generally comprise: - o Levelling of beach as required prior to installation of standard Lifeguard Tower unit - o Excavation of beach material for installation / removal for installation of Lifeguard Tower Unit - o Excavation of beach material for installation / removal of steel stanchion base plates (including timber bearers as needed)

		- o Installation / removal of steel stanchion base plates (and timber bearers) - o Installation / removal of Lifeguard Tower Unit (steel tower frame + lifeguard hut) - o Minor maintenance works to unit comprising repair and / or replacement of internal fittings / fixtures and external fittings / fixtures - o Repairs to lifeguard units (towers, etc.) structure as might be needed for Health & Safety purposes or to ensure continued operation of units (Note: this item covers unplanned works arising from damage in use)
Pembrokeshire (Castle Lifeguard Area)	6	6. Installation, removal and maintenance of beach lifeguard units Category 6 activities generally comprise: - o Levelling of beach as required prior to installation of standard Lifeguard Tower unit - o Excavation of beach material for installation / removal for installation of Lifeguard Tower Unit - o Excavation of beach material for installation / removal of steel stanchion base plates (including timber bearers as needed) - o Installation / removal of steel stanchion base plates (and timber bearers) - o Installation / removal of Lifeguard Tower Unit (steel tower frame + lifeguard hut) - o Minor maintenance works to unit comprising repair and / or replacement of internal fittings / fixtures and external fittings / fixtures - o Repairs to lifeguard units (towers, etc.) structure as might be needed for Health & Safety purposes or to ensure continued operation of units (Note: this item covers unplanned works arising from damage in use)
Tenby South Lifeguard Area	6	6. Installation, removal and maintenance of beach lifeguard units Category 6 activities generally comprise: - o Levelling of beach as required prior to installation of standard Lifeguard Tower unit - o Excavation of beach material for installation / removal for installation of Lifeguard Tower Unit - o Excavation of beach material for installation / removal of steel stanchion base plates (including timber bearers as needed) - o Installation / removal of steel stanchion base plates (and timber bearers) - o Installation / removal of Lifeguard Tower Unit (steel tower frame + lifeguard hut) - o Minor maintenance works to unit comprising repair and / or replacement of internal fittings / fixtures and external fittings / fixtures

		o Repairs to lifeguard units (towers, etc.) structure as might be needed for Health & Safety purposes or to ensure continued operation of units (Note: this item covers unplanned works arising from damage in use)
Angle Lifeboat Station	1 & 4a	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location) - o Replacement / Inspection of mooring components by lifting (with vessel at mooring location) - o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks Maintenance to Lifeboat Station Boathouses (and Associated Structures) Category 4a activities generally comprise: - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railings, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of structure (pre-cast or in situ concrete) - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure - o Re-coating works to steel and timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below water marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance, repair and renewal works to the external envelope of the boathouse (including works to light fittings, signage, cladding, windows, doors and roofs, fittings and fixtures) and including re-painting works - o Maintenance and repair of balcony structures and walkways (including railings, deck replacement etc.)

		- o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Angle Lifeboat station Moorings	1	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location) - o Replacement / Inspection of mooring components by lifting (with vessel at mooring location) - o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks
St David's Lifeboat station (new station)	4a	Maintenance to Lifeboat Station Boathouses (and Associated Structures) Category 4a activities generally comprise: - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railings, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of structure (pre-cast or in situ concrete) - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure - o Re-coating works to steel and timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below water marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance, repair and renewal works to the external envelope of the boathouse (including works to light fittings, signage, cladding, windows, doors and roofs, fittings and fixtures) and including re-painting works - o Maintenance and repair of balcony structures and walkways (including railings, deck replacement etc.)

		- o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
St David's Lifeboat station (old station)	4a	Maintenance to Lifeboat Station Boathouses (and Associated Structures) Category 4a activities generally comprise: - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railings, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of structure (pre-cast or in situ concrete) - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure - o Re-coating works to steel and timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below water marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance, repair and renewal works to the external envelope of the boathouse (including works to light fittings, signage, cladding, windows, doors and roofs, fittings and fixtures) and including re-painting works - o Maintenance and repair of balcony structures and walkways (including railings, deck replacement etc.) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
St David's Lifeboat station Mooring	1	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location) - o Replacement / Inspection of mooring components by lifting (with vessel at mooring location)

		- o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks
Ramsey Sound Mooring	1	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location) - o Replacement / Inspection of mooring components by lifting (with vessel at mooring location) - o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks
Fishguard lifeboat station (ILB)	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure

		- o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Fishguard Lifeboat station (ALB)	1 & 5	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location) - o Replacement / Inspection of mooring components by lifting (with vessel at mooring location) - o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks 5. Works associated with safety of launch and recovery e.g. recovery anchors, channel markers, and maintenance of miscellaneous infrastructure Generally comprise: - o Installation of Health & Safety equipment - o Replacement / removal of safety anchor chains, tackle and blocks (including inspections) - o Placement and removal of beach strengthening mats - o Placement and removal of navigation markers - o Maintenance, repair or replacement of Groynes - o Maintenance of miscellaneous infrastructure e.g. brackets, railings, ladders etc.
Cardigan Lifeboat station	3 & 4b	Category 3 Minor beach re-profiling works o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility

		- o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Ceredigion (Poppit Sands beach Lifeguard Area)	6	6. Installation, removal and maintenance of beach lifeguard units Category 6 activities generally comprise: o Levelling of beach as required prior to installation of standard Lifeguard Tower unit

		- o Excavation of beach material for installation / removal for installation of Lifeguard Tower Unit - o Excavation of beach material for installation / removal of steel stanchion base plates (including timber bearers as needed) - o Installation / removal of steel stanchion base plates (and timber bearers) - o Installation / removal of Lifeguard Tower Unit (steel tower frame + lifeguard hut) - o Minor maintenance works to unit comprising repair and / or replacement of internal fittings / fixtures and external fittings / fixtures - o Repairs to lifeguard units (towers, etc.) structure as might be needed for Health & Safety purposes or to ensure continued operation of units (Note: this item covers unplanned works arising from damage in use)
Ceredigion (Tresaith beach Lifeguard Area)	6	6. Installation, removal and maintenance of beach lifeguard units Category 6 activities generally comprise: - o Levelling of beach as required prior to installation of standard Lifeguard Tower unit - o Excavation of beach material for installation / removal for installation of Lifeguard Tower Unit - o Excavation of beach material for installation / removal of steel stanchion base plates (including timber bearers as needed) - o Installation / removal of steel stanchion base plates (and timber bearers) - o Installation / removal of Lifeguard Tower Unit (steel tower frame + lifeguard hut) - o Minor maintenance works to unit comprising repair and / or replacement of internal fittings / fixtures and external fittings / fixtures - o Repairs to lifeguard units (towers, etc.) structure as might be needed for Health & Safety purposes or to ensure continued operation of units (Note: this item covers unplanned works arising from damage in use)
New Quay Lifeboat station (ILB & ALB)	3, 4a & 6	3. Minor beach re-profiling works Generally comprise: - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an

		associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator 4. Maintenance to Lifeboat Station Boathouses (and Associated Structures) Category 4a activities generally comprise: - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railings, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of structure (pre-cast or in situ concrete) - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure - o Re-coating works to steel and timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below water marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance, repair and renewal works to the external envelope of the boathouse (including works to light fittings, signage, cladding, windows, doors and roofs, fittings and fixtures) and including re-painting works - o Maintenance and repair of balcony structures and walkways (including railings, deck replacement etc.) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works 6. Installation, removal and maintenance of beach lifeguard units Category 6 activities generally comprise:
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		- o Levelling of beach as required prior to installation of standard Lifeguard Tower unit - o Excavation of beach material for installation / removal for installation of Lifeguard Tower Unit - o Excavation of beach material for installation / removal of steel stanchion base plates (including timber bearers as needed) - o Installation / removal of steel stanchion base plates (and timber bearers) - o Installation / removal of Lifeguard Tower Unit (steel tower frame + lifeguard hut) - o Minor maintenance works to unit comprising repair and / or replacement of internal fittings / fixtures and external fittings / fixtures - o Repairs to lifeguard units (towers, etc.) structure as might be needed for Health & Safety purposes or to ensure continued operation of units (Note: this item covers unplanned works arising from damage in use)
New Quay Lifeboat station Mooring	1	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location) - o Replacement / Inspection of mooring components by lifting (with vessel at mooring location) - o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks
Ceredigion (New Quay Beach Area)	6	6. Installation, removal and maintenance of beach lifeguard units Category 6 activities generally comprise: - o Levelling of beach as required prior to installation of standard Lifeguard Tower unit - o Excavation of beach material for installation / removal for installation of Lifeguard Tower Unit - o Excavation of beach material for installation / removal of steel stanchion base plates (including timber bearers as needed) - o Installation / removal of steel stanchion base plates (and timber bearers) - o Installation / removal of Lifeguard Tower Unit (steel tower frame + lifeguard hut) - o Minor maintenance works to unit comprising repair and / or replacement of internal fittings / fixtures and external fittings / fixtures - o Repairs to lifeguard units (towers, etc.) structure as might be needed for Health & Safety purposes or to ensure continued operation of units (Note:

		this item covers unplanned works arising from damage in use)
Aberystwyth Lifeboat station	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling)

		o Scaffolding and access towers (including rope access technology) associated with any of the above works
Borth Lifeboat station	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection)

		- o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Aberdovey Lifeboat station	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of

		the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Barmouth Lifeboat station	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs)

		- o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Criccieth Lifeboat station	3	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator
Pwllheli Lifeboat station ILB & ALB (launch route)	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator

		Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Pwllheli Lifeboat station (launch route)	3	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator

Abersoch Lifeboat station	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
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Porthdinllaen Lifeboat station	1 & 4a	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location) - o Replacement / Inspection of mooring components by lifting (with vessel at mooring location) - o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks Maintenance to Lifeboat Station Boathouses (and Associated Structures) Category 4a activities generally comprise: - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railings, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of structure (pre-cast or in situ concrete) - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure - o Re-coating works to steel and timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below water marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance, repair and renewal works to the external envelope of the boathouse (including works to light fittings, signage, cladding, windows, doors and roofs, fittings and fixtures) and including re-painting works - o Maintenance and repair of balcony structures and walkways (including railings, deck replacement etc.) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
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Porthdinllaen Lifeboat station Moorings	1	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location) - o Replacement / Inspection of mooring components by lifting (with vessel at mooring location) - o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks
Holyhead Lifeboat station	2	2. Maintenance Works to Pontoon Berths Generally comprise: - o Maintenance, refurbishment, replacement of fittings or minor alterations (lights, anodes, telemetry, power & water supplies, fenders, pile brackets, fuel pipes etc.) - o Pontoon refurbishment / upgrade works (re-coating of corrosion protection, minor fabrication and other improvement works) including for the removal and re-installation where needed - o Re-coating of piles - o Maintenance of minor alterations of pile fittings (mooring equipment, navigation lights etc.) - o Maintenance, refurbishment, replacement of structure and fittings to link-span and approach structures (brows, gangways, bank-seats, and similar structures) including re-coating of corrosion protection, minor fabrication and other improvement works, and including for the removal and re-installation where needed, and for painting of link-span and approach structures (partial re-coating) - o Repair works to associated quay walls (concrete / sheet piles / masonry) and associated structure / fittings (guide brackets, fenders, etc.) - o Installation of new pontoon fittings (for operational or Health & Safety requirements)
Moelfre Lifeboat station	4a	4a Maintenance to Lifeboat Station Boathouses (and Associated Structures) Category 4a activities generally comprise: - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railings, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of structure (pre-cast or in situ concrete) - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure

		- o Repair / replacement of timber elements of structure - o Re-coating works to steel and timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below water marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance, repair and renewal works to the external envelope of the boathouse (including works to light fittings, signage, cladding, windows, doors and roofs, fittings and fixtures) and including re-painting works - o Maintenance and repair of balcony structures and walkways (including railings, deck replacement etc.) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Moelfre Lifeboat station Mooring	1	1 Maintenance Works to Moorings Generally comprise: - o Diving Inspections (mooring inspections) - o Replacement of mooring components in situ (with vessel at mooring location) - o Replacement / Inspection of mooring components by lifting (with vessel at mooring location) - o Deposit and removal of a mooring (including lifting and placing of blocks, anchors, sinkers, and other components) - o Airlifting of anchors / blocks as required for lifting of anchors / blocks
Beaumaris Lifeboat station	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to

		Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Llandudno Lifeboat station (new Station)	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an

		associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Rhyl Lifeboat station	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility

		- o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Flint Lifeboat station	3 & 4b	Category 3 Minor beach re-profiling works - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility - o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up'

		onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
Connah's Quay (Alternative launch/recovery site for Flint Lifeboat station)	3 & 4b	Category 3 Minor beach re-profiling works o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' in the vicinity of the lifeboat launch and recovery route or the access / egress route to Lifeguard Units due to general beach material mobility

		- o The removal and redistribution of beach material (sand, pebbles, etc.) that may have 'heaped up' onto slipways or launch ramps due to general beach material mobility - o The recharging of beach material in the vicinity of the lifeboat launch and recovery route or an associated slipway or the access / egress route to Lifeguard Units where scour has occurred or material has been 'lost' - o Importation of limited quantities of beach material at a small number of sites if required for the purposes of recharging beach material - o Excavation of beach material & use of beach material to locally 'blanket' groynes to facilitate crossing by beach tractor unit and / or wheeled or tracked Excavator Category 4b Maintenance to Lifeboat Station Boathouses (and Associated Structures) - o Maintenance, refurbishment or replacement of slipway fittings or minor alterations (deck panels, rollers, keelway linings, railing, signs, lighting, safety equipment, etc.) - o Repair / replacement works to concrete elements of slipway or launch ramp structure (pre-cast or in situ concrete) including joint repairs, line marking, slip resistance surfacing, etc. - o Repair / replacement works to masonry elements of the structure - o Repair / replacement works to steel elements of structure - o Repair / replacement of timber elements of structure (rubbing strakes, fenders, etc.) - o Re-coating works to steel and timber elements of structure - o Re-coating works to piles (steel and timber) - o Works to anodes - o Works to slipway toe (below marine grade concrete repairs) - o Inspections of infrastructure generally (including diving and rope access) and other inspections of the underside of the structure (including cleaning for the purposes of the inspection) - o Maintenance and repair of bank-seat structures (concrete or masonry walling) - o Scaffolding and access towers (including rope access technology) associated with any of the above works
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Annex 2**Co-ordinates showing RNLI Site location**

Site No.	RNLI Sites	Coordinates - Lat	Coordinates - Lon
1	Penarth Lifeboat Station	51.432544	-3.1685901
		51.432461	-3.1680536
		51.432212	-3.1681475
		51.43231	-3.1687161
		51.432544	-3.1685901
2	Barry Dock Lifeboat Station	51.392907	-3.2607239
		51.392806	-3.2607776
		51.392903	-3.2611585
		51.392977	-3.2610941
		51.392907	-3.2607239
3	Porthcawl Lifeboat Station	51.474146	-3.7014377
		51.472863	-3.6991739
		51.473318	-3.6984336
		51.474567	-3.7005794
		51.474146	-3.7014377
4	Swansea (Langlands Beach Area)	51.56813	-4.00999
		51.56835	-4.00999
		51.56835	-4.01013
		51.56813	-4.01014
		51.56813	-4.00999
5	The Mumbles Lifeboat Station (ILB) (new station)	51.56969	-3.9802453
		51.569831	-3.9801648
		51.569866	-3.9803526
		51.570233	-3.9801702
		51.570276	-3.9803982
		51.156761	-3.9806288
		51.56969	-3.9802453
6	The Mumbles Lifeboat Station (ALB)(new station)	51.570341	-3.9772439
		51.568401	-3.9752269
		51.569848	-3.9706886
		51.571442	-3.9723837
		51.570341	-3.9772439
7	The Mumbles Lifeboat Station (Old Station)	51.56983	-3.97556

		51.57023	-3.97479
		51.57028	-3.97493
		51.56992	-3.97563
		51.56983	-3.97556
8	The Mumbles Mooring	51.570477	-3.9758014
		51.570723	-3.9748871
		51.571185	-3.9752723
		51.571033	-3.9761169
		51.570477	-3.9758014
9	Horton and Port Eynon Lifeboat Station	51.547692	-4.2016594
		51.547123	-4.2013146
		51.547273	-4.2005429
		51.547804	-4.2010013
		51.547692	-4.2016594
10	Tenby Lifeboat Station	51.672785	-4.6937102
		51.673127	-4.6928358
		51.673091	-4.6921867
		51.67334	-4.6916932
		51.674262	-4.6930665
		51.673357	-4.6940213
		51.672968	-4.6943057
		51.672785	-4.6937102
11	Tenby Mooring	51.675682	-4.6910926
		51.676289	-4.6911618
		51.676136	-4.6924691
		51.675584	-4.6923495
		51.675682	-4.6910926
12	Pembrokeshire (Tenby North Beach Area)	51.675604	-4.702081
		51.675633	-4.701967
		51.675741	-4.7010879
		51.675748	-4.7020606
		51.675604	-4.702081
13	Pembrokeshire (Tenby Castle Beach Area)	51.671868	-4.6955954
		51.671842	-4.6955216
		51.671899	-4.6953948
		51.671925	-4.6954542
		51.671868	-4.6955954

14	Pembrokeshire (Tenby South Beach Area)	51.667055	-4.7050141
		51.666892	-4.7046717
		51.667651	-4.7033719
		51.667815	-4.704047
		51.667055	-4.7050141
15	Angle Lifeboat Station	51.68918	-5.07897
		51.6896	-5.07875
		51.68964	-5.07888
		51.6901	-5.07867
		51.69012	-5.07885
		51.68933	-5.07933
		51.68918	-5.07897
16	Angle Mooring	51.690893	-5.0774084
		51.691162	-5.0776695
		51.691002	-5.0782308
		51.690733	-5.0779886
		51.690893	-5.0774084
17	St David's Lifeboat Station	51.878577	-5.308212
		51.878027	-5.309643
		51.877759	-5.309282
		51.878335	-5.307992
		51.878577	-5.308212
18	St David's Lifeboat Station (Old station)	51.8787	-5.30877
		51.87817	-5.30944
		51.87825	-5.30961
		51.87876	-5.30899
		51.8787	-5.30877
19	St David's Mooring	51.877722	-5.310297
		51.877373	-5.309903
		51.877607	-5.309353
		51.87796	-5.309793
		51.877722	-5.310297
20	Ramsey Sound Mooring	51.867241	-5.3327254
		51.867399	-5.3328885
		51.867309	-5.3332568
		51.867156	-5.3330799
		51.867241	-5.3327254
21	Fishguard Lifeboat Station (slipway)	52.01326	-4.98397

		52.01356	-4.98371
		52.01358	-4.98382
		52.01331	-4.98407
		52.01326	-4.98397
22	Fishguard Lifeboat Station (Mooring)	52.01364	-4.98338
		52.01387	-4.98313
		52.01393	-4.98339
		52.01367	-4.98363
		52.01364	-4.98338
23	Cardigan Lifeboat Station	52. 10455	-4.69938
		52.10478	-4.69921
		52.10499	-4.69939
		52. 10499	-4.69964
		52.10468	-4.69972
		52. 10455	-4.69938
24	Ceredigion (Poppit Sands Beach Area)	52.105323	-4.6987446
		52.105611	-4.698762
		52.105725	-4.6968995
		52.105412	-4.6968222
		52.105323	-4.6987446
25	Ceredigion (Tresaith Beach Area)	52.135216	-4.5175132
		52.135303	-4.517635
		52.135369	-4.5175218
		52.13529	-4.517415
		52.135216	-4.5175132
26	New Quay Lifeboat Station	52.213429	-4.357713
		52.213089	-4.356451
		52.213387	-4.356325
		52.213671	-4.3575
		52.213429	-4.357713
27	New Quay Lifeboat Station (Mooring)	52.226183	-4.3482676
		52.228209	-4.3487376
		52.227795	-4.3535806
		52.225745	-4.353381
		52.226183	-4.3482676
28	Ceredigion (New Quay Beach Area)	52.21432	-4.35828
		52.213718	-4.357551
		52.21357	-4.35755

		52.213628	-4.357297
		52.214563	-4.358011
		52.21432	-4.35828
29	Aberystwyth ILB Station	52.40864	-4.08882
		52.40825	-4.08911
		52.40828	-4.08926
		52.40867	-4.08896
		52.40864	-4.08882
30	Borth Lifeboat Station	52.481241	-4.051533
		52.481581	-4.0514338
		52.481676	-4.0523136
		52.481454	-4.0523806
		52.481241	-4.051533
31	Aberdovey Lifeboat Station	52.543339	-4.046024
		52.543273	-4.046276
		52.54293	-4.045975
		52.542936	-4.045799
		52.543272	-4.045751
		52.543339	-4.046024
32	Barmouth Lifeboat Station	52.72067	-4.05607
		52.72049	-4.05644
		52.72069	-4.05671
		52.72087	-4.05633
		52.72067	-4.05607
33	Criccieth Lifeboat Station	52.917808	-4.2303264
		52.917785	-4.2293823
		52.917245	-4.2294252
		52.917355	-4.2304981
		52.917808	-4.2303264
34	Pwllheli Lifeboat Station	52.882927	-4.4023284
		52.882937	-4.4019449
		52.883275	-4.4019422
		52.883268	-4.4023257
		52.882927	-4.4023284
35	Pwllheli (launch route)	52.882139	-4.402319
		52.881165	-4.402561
		52.881759	-4.401887
		52.882135	-4.40216
		52.882139	-4.402319

36	Abersoch Lifeboat Station	52.826559	-4.5040753
		52.826743	-4.5037562
		52.826524	-4.5036006
		52.826517	-4.5040646
		52.826559	-4.5040753
37	Porthdinllaen Lifeboat Station	52.946862	-4.5644841
		52.946542	-4.5628452
		52.946749	-4.5627406
		52.947031	-4.5642427
		52.946862	-4.5644841
38	Porthdinllaen Mooring	52.9455	-4.56199
		52.9455	-4.55972
		52.94455	-4.55972
		52.94446	-4.56193
		52.9455	-4.56199
39	Holyhead Lifeboat Station	53.319794	-4.6431425
		53.31962	-4.6423271
		53.319194	-4.6425766
		53.319383	-4.643451
		53.319794	-4.6431425
40	Moelfre Lifeboat Station (new station)	53.354797	-4.2320538
		53.35505	-4.229849
		53.353603	-4.2303586
		53.354647	-4.2321718
		53.354797	-4.2320538
41	Moelfre Mooring	53.352561	-4.2315832
		53.352768	-4.231824
		53.352623	-4.2323858
		53.352386	-4.232157
		53.352561	-4.2315832
42	Beaumaris Lifeboat Station	53.262086	-4.090818
		53.261875	-4.090037
		53.262174	-4.089641
		53.262414	-4.090376
		53.262086	-4.090818
43	Llandudno Lifeboat Station (new station)	53.32286	-3.80185

		53.32344	-3.80162
		53.323355	-3.802539
		53.32317	-3.802525
		53.32276	-3.802769
		53.32286	-3.80185
44	Rhyl Lifeboat Station	53.32526	-3.4892267
		53.325497	-3.489511
		53.32558	-3.4892803
		53.325348	-3.488996
		53.32526	-3.4892267
45	Flint Lifeboat Station	53.250888	-3.1284106
		53.25143	-3.1270856
		53.251215	-3.1267852
		53.250679	-3.1280404
		53.250888	-3.1284106
46	Connah's Quay (Alternative launch/recovery site for Flint Lifeboat Station)	53.220905	-3.0510882
		53.221303	-3.0507984
		53.221149	-3.0499409
		53.220668	-3.0504234
		53.220905	-3.0510882

Annex 3

Location of RNLI sites around Wales

