

Marine Licence with introductory note

The Marine and Coastal Access Act (2009)

Licence Holder: Mona Offshore Wind
Limited

Company Number: 13497266

Chertsey Road,
Sunbury On Thames,
Middlesex,
United Kingdom,
TW16 7BP

Transmission Assets of the Mona Offshore
Wind Project

North-East Coast of Wales

Licence Number: ORML2429T

Licence Number: ORML2429T

Mona Offshore Windfarm Transmission Assets

Marine Licence number: ORML2429T

Introductory note

This introductory note does not form a part of the marine licence

The main features of the marine licence are as follows.

Mona Offshore Windfarm Transmission Assets.

The status log of the marine licence sets out the marine licence history, including any subsequent marine licence variation(s)

Status log of this marine licence		
Description	Date	Comments
Application	31 May 2024	Application received and considered to be duly made
Date licence determined	23 September 2025	Determination date

Related marine licences or applications under determination

Marine Licence or Application Number	Date	Comments
ORML2429G	Issued 4 July 2025	Marine Licence for the generation assets of the Mona offshore windfarm project deemed as part of the Mona Offshore Wind Farm Order 2025, Schedule 14

End of introductory note.

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MARINE LICENCE, NUMBER ORML2429T

1 LICENCE DETAILS

1.1 Marine Licence

This is a licence granted by the Licensing Authority in respect of an application numbered **ORML2429T** and duly made on **31 May 2024** and authorises the Licence Holder to carry out activities for which a licence is required under Part 4 of the Marine and Coastal Access Act 2009, (2009 Act). This licence should be interpreted in accordance with **Section 4**.

1.2 Licence Holder

The Licence Holder is the company set out below:

Company name: Mona Offshore Wind Limited

Company number: 13497266

Address: Chertsey Road, Sunbury On Thames, Middlesex, United Kingdom, TW16 7BP

1.3 Licence Validity

Licence Start Date	24 September 2025
Licence Issue Date	24 September 2025

This licence remains in force until the authorised project has been decommissioned in accordance with a programme approved by the Secretary of State under section 106 (approval of decommissioning programmes) of the 2004 Energy Act including any modification to the programme under section 108 (reviews and revisions of decommissioning programmes) of the 2004 Act, and the completion of such programme has been confirmed by the Secretary of State in writing.

1.4 Conditions

This licence is subject to the conditions set out in **Section 3**.

Signed:



Dr. Emmer Litt – Marine Licensing Team Leader

For and on behalf of the Licensing Authority

2 LICENSED ACTIVITIES

2.1 Project

Construction and Maintenance of Mona Offshore Windfarm transmission assets consisting of:

- Up to four export cable circuits including cable ducts and cable crossings;
- Up to four offshore substation platforms, each fixed to the seabed by a foundation and interconnector cables connecting the offshore substation platforms to each other, and
- in the intertidal area installation of up to four subsea cable circuits including cable ducts and cable crossings; and trenchless installation technique works.

The following Licensed Activities can be conducted within the Licence Period, within the Licensed Area and in accordance with the Approved Application and the Approved Supporting Documents:

Table 1 Licensed Activities

Activity 1 Construction and Maintenance of export cables and offshore substation platforms.	
Type of Licensed Activity	Deposit/Removal/Construction
Description	Construction, operation and maintenance of: • up to four subsea export cable circuits including cable crossings and cable protection; • up to four offshore substation platforms each fixed to the seabed by a foundation and interconnector cables connecting the offshore substation platforms to each other, and • in the intertidal area installation of up to four subsea cable circuits including cable ducts and cable crossings; and trenchless installation technique works. In connection with the above the following licensable activities may be carried out in line with the scope assessed by the Environmental Statement: • scour protection around the foundations of the offshore substation platforms;

	• cable protection measures such as the placement of rock and/or concrete mattresses, with or without frond devices; • the removal of material from the seabed and the disposal of inert material of natural origin within the Licensed Area produced during construction drilling, seabed preparation for foundation works, cable installation preparation such as sandwave clearance, boulder clearance and pre-trenching; • the use of extracted seabed material within gravity base foundations; • installation of temporary landing places, moorings or other means of accommodating vessels during construction or maintenance Licensed Activities; • creation and use of temporary vessel laydown areas, use of cable anchors; • removal of static fishing equipment, and • installation of marking buoys, beacons, fenders and other navigational warning or ship impact protection works.
Material types to be removed or deposited	• iron, steel, copper and aluminium; • stone and rock; • concrete and grout; • sand and gravel; • plastic and synthetic; • material extracted during construction drilling or seabed preparation for foundation works and cable sandwave preparation works; and • marine coatings, other chemicals and timber.
Quantities/Dimensions	The licenced activities must be constructed in accordance with the parameters assessed in the Environmental Statement Chapter 3 Project Description (F1.3, F02) and as set out in Appendix 1.
Activity 2 Ground Investigation Works	
Type of Licensed Activity	Removal
Description	The removal of sediment samples for the purposes of informing environmental monitoring under this licence

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	during pre-construction, construction and operation in line with the approved Monitoring Plan detailed in condition 3.19.
Material types to be removed	Seabed sediment – stone, rock, sand and gravel.
Activity 3 Removal of accidentally dropped objects pursuant to condition 3.7	
Type of Licensed Activity	Removal
Description	As approved by the Licensing Authority under condition 3.7.
Activity 4 Low order unexploded ordnance clearance	
Type of Licensed Activity	Removal
Description	Removal of up to 22 unexploded ordnance using low order clearance methods only. No High order unexploded ordnance clearance is permitted by this Marine Licence.
Quantities/Dimensions	Maximum of 22 unexploded ordnances.

Table 2 Disposal Activities

Activity 5 Disposal to designated site			
Marine Licensable Activity Type	Disposal		
Description	Source of inert material of natural origin and/or dredged material produced during construction and seabed preparation works associated with the licenced activities. Methods of dredging such as vessels using suction hoppers or similar.		
Maximum Deposit	Sampled Specific Gravity	m ³	Tonnage
	2.04	2,671,415	5,449,686.6
Deposit Location	Site Code: IS068		Site Name: Mona OWF (Wales)
Material Type	Sand/gravel/silt/clay as described in the application form submitted on 21 May 2024 and in the Cable		

	Corridor Site Characterisation Report (J20) submitted 29 April 2024.
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2.2 Licensed Area

- 2.2.1 The Licence Holder is authorised to conduct the activities described in Table 1 seaward of the north-east coast of Wales bounded by the coordinates specified in Appendix 2 and as indicated in the plan attached at Appendix 3.
- 2.2.2 The Licence Holder is authorised to conduct the disposal activities described in Table 2 within the area bounded by the coordinates specified in Appendix 2 subject to the restrictions set out below in relation to areas defined in Table 3 and 4.

Restricted Areas

No disposal activities, as described in Table 2, are authorised to be conducted within the area bounded by the co-ordinates specified in Table 3 and 4 which includes the overlap of the Licensed Area with Constable Bank and the Menai Strait and Conwy Bay SAC.

Table 3 areas of overlap with Constable Bank

Latitude	Longitude
53.394886	-3.856420
53.374367	-3.794563
53.377599	-3.814455
53.379690	-3.824555
53.380921	-3.841815
53.379586	-3.855523
53.379476	-3.856458
53.383571	-3.868800
53.394294	-3.883635
53.396328	-3.861572
53.396290	-3.858332

Table 4 area of overlap with Menai Strait and Conwy Bay SAC

Latitude	Longitude
53.368067	-3.775571
53.352340	-3.774661
53.368802	-3.824282
53.369532	-3.779987

In the event of any discrepancy between the coordinates set out above and the plan attached at Appendix 3, the coordinates shall take precedence.

2.3 Approved Supporting Documents

Title/Description of Document	Date Submitted
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Licence Number: ORML2429T

ORML2429T Marine Licence Application Form	21 May 2024
ORML2429T Environmental Statement Chapter 3 Project Description (F1.3 F02)	22 January 2025
ORML2429T Mitigation and Monitoring Schedule (J10, F07)	22 January 2025
ORML2429T Outline Offshore Operations and Maintenance Plan (J12, F01)	29 April 2024
ORML2429T Outline Fisheries Liaison and Co-existence Plan (J13, F03)	22 January 2025
ORML2429T Outline Vessel Traffic Management Plan (J14, F02)	13 November 2024
ORML2429T Offshore In-principle Monitoring Plan (J15, F03)	22 January 2025
ORML2429T Outline Underwater Sound Management Strategy (J16, F03)	22 April 2025
ORML2429T Measures to minimise disturbance to marine mammals and rafting birds from transiting vessels (J17, F03)	13 December 2024
ORML2429T Outline Offshore Written Scheme of Investigation and Protocol for Archaeological Discoveries (J18, F03)	22 January 2025
ORML2429T Outline Marine Mammal Mitigation Protocol (J21, F03)	22 April 2025
ORML2429T Mona Offshore Cable Corridor Site Characterisation Report (J20, F01)	29 April 2024
ORML2429T Mona Array Site Characterisation Report (J19, F01)	29 April 2024

3 CONDITIONS

Notification and Inspection

3.1 Notification of Commencement

- 3.1.1 The Licence Holder must notify the Licensing Authority no less than **10 days** before the commencement of the Licensed Activities, or an individual phase of the Licensed Activities, is expected to commence.
- 3.1.2 The Licence Holder must notify Welsh Government Marine & Fisheries Division (Control & Enforcement Branch) no less than **10 days** before the commencement of the Licensed Activities, or an individual phase of the Licensed Activities, is expected to commence.
- 3.1.3 The Licence Holder must ensure that local mariners and fishermen's organisations, HM Coastguard and UK Hydrographic Office are made fully aware of the Licensed Activities through local notices to mariners **14 days** prior to the commencement of the Licensed Activities, or an individual phase of the Licensed Activities, is expected to commence. The notice should detail the start date of the works and expected vessel routes from the port to the location.
- 3.1.4 The Licence Holder must ensure that local notification to marine users are updated and reissued at weekly intervals while construction activities are ongoing and at least **5 days** before any planned operations and maintenance works. This must be supplemented with VHF radio broadcasts agreed with the Maritime and Coastguard Agency.
- 3.1.5 The Licence Holder must notify The Kingfisher Information Service of Seafish no less than **14 days** prior to the commencement of the Licensed Activities, or an individual phase of the Licensed Activities, is expected to commence. The notice should detail the start date of the works and expected vessel routes from the port to the location.
- 3.1.6 The Licence Holder must ensure that the UK Hydrographic Office Radio Navigation Warnings section is made aware of the Licensed Activities at least **24 hours** prior to commencement by contacting Radio Navigation Warnings at NavWarnings@UKHO.gov.uk.

3.2 Notification of Vessels and/or Vehicles

The Licence Holder must ensure that the details of the vessels and/or vehicles utilised to undertake the Licensed Activities are submitted to the Licensing Authority and Welsh Government Marine & Fisheries Division (Control & Enforcement Branch) at least **24 hours** prior to the commencement of the Licensed Activities.

3.3 Notification of Agents/Contractors/Sub-contractors

The Licence Holder must ensure that details of any agent(s), contractor(s) or sub-contractor(s) utilised to undertake the Licensed Activities are submitted to the Licensing Authority at least **24 hours** prior to the commencement of Licensed Activities.

3.4 Notification of HM Coastguard

- 3.4.1** The Licence Holder must ensure that HM Coastguard is made aware of the Licensed Activities 1, 2, 3 (Table 1) and 5 (Table 2) at least **14 days** prior to commencement by contacting The National Maritime Operations Centre at zone31@hmcg.gov.uk.
- 3.4.2** The Licence Holder must notify HM Coastguard **7 days** in advance of Licensed Activity 4 (low order Unexploded Ordnance clearance), by contacting The National Maritime Operations Centre at zone31@hmcg.gov.uk /and to include emergency contact information for the vessel and the expected timescale of operation. Verbal communication should be made directly with HM Coastguard at the start of the unexploded ordnance works, and again to notify the end of the clearance. This can be established either using the appropriate radio channels/frequencies or via telephone to Holyhead Maritime Rescue Coordination Centre (MRCC) on 01407 762051.

3.5 Inspection of Licensed Activities

- 3.5.1** The Licence Holder must allow Marine Enforcement Officers or any other person authorised by the Licensing Authority to inspect the Works at any reasonable time.
- 3.5.2** Subject to meeting any mandatory health and safety obligations, the Licence Holder must provide, at reasonable notice, access and, if necessary, appropriate transportation to the offshore construction site or any other associated works or vessels to facilitate any inspection that the Licensing Authority, or Marine Enforcement Officers consider may be necessary.

3.6 Notification of Completion

- 3.6.1** The Licence Holder must notify the Licensing Authority within **10 days** of completion of the Licensed Activities, or an individual phase of the Licensed Activities.
- 3.6.2** The Licence Holder must notify Welsh Government Marine & Fisheries Division (Control & Enforcement Branch) within **10 days** of completion of the Licensed Activities, or an individual phase of the Licensed Activities.
- 3.6.3** The Licence Holder must notify the UK Hydrographic Office of the Licensed Area and the Licensed Activities within **10 days** of the completion of the Licensed Activities or an individual phase of the Licensed Activities.
- 3.6.4** The Licence Holder must notify The Kingfisher Information Service of Seafish as soon as reasonably practicable and no later than 24 hours after completion of the Licensed Activities or an individual phase of the Licensed Activities.

3.7 Accident or Emergency

- 3.7.1** If, by reason of force majeure any substances or articles are deposited otherwise than as permitted as part of the Licensed Activities or in the Licensed Area full details of the circumstances shall be notified to the Licensing Authority, Trinity House, Welsh Government Marine & Fisheries Division (Control & Enforcement Branch) and the Maritime and Coastguard Agency within **48 hours** of the incident occurring.
- 3.7.2** If it is necessary for the Licence Holder to recover or remove any equipment, plant or machinery used to undertake the Licensed Activities that have been dropped as a result of an accident or emergency, the Licence Holder is permitted to do so provided that the methodology for such recovery or removal has been approved by the Licensing Authority.
- 3.7.3** The Licence Holder must submit a Dropped Object Plan (DOP) to the Licensing Authority for written approval at least **4 months** prior to commencement of Licensed Activities. No Licensed Activities may be undertaken prior to written approval from the Licensing Authority.
- 3.7.4** The Licence Holder must ensure that any actions outlined in the DOP detailed in condition 3.7.3 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the action outlined in the document must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.8 Distribution of Copies of this Licence

The Licence Holder is required to ensure that a copy of this Licence is given to:

- All agent(s), contractor(s) and sub-contractor(s) whose names have been provided to the Licensing Authority under condition 3.3 and
- The Masters of any vessels and transport managers responsible for the vehicles employed in accordance with this Licence whose details have been submitted to the Licensing Authority under condition 3.2.

3.9 Inspection of Documents

Copies of this Licence shall be made available at the following locations:

- at the address of the Licence Holder specified in section 1.2;
- at any site office, located at or adjacent to the Licensed Area, used by the Licence Holder or its agent(s), contractor(s) or sub-contractor(s) responsible for the loading transportation or deposit of any substances or articles permitted as part of the Licensed Activities;
- on board each vessel or vehicle carrying out Licensed Activities.

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The documents referred to in this Condition shall be available at all reasonable times for inspection by officers appropriately authorised by the Licensing Authority and authorised Marine Enforcement Officers at the locations stated in that paragraph.

Vessels, Plant and Equipment

3.10 Notified Contractors, Vessels and/or Vehicles only to Carry out Licensed Activities

Only those agent(s), contractor(s), sub-contractor(s), vessels and/or vehicles whose details have been notified to the Licensing Authority may operate under the terms of this Licence. Any changes must be notified to the Licensing Authority and Welsh Government Marine & Fisheries Division (Control & Enforcement Branch) in writing prior to any such agent, contractor, subcontractors or vehicles carrying out any Licensed Activities pursuant to or otherwise operating under this Licence.

3.11 Equipment, Structures and Access

The Licence Holder must ensure that all equipment, temporary structures, access tracks, waste and/or debris associated with the Licensed Activities are removed on completion of the Licensed Activities unless otherwise approved in writing by the Licensing Authority.

Safety

3.12 Removal of Deposited Material

If the Licensing Authority considers it necessary or advisable for the safety of navigation, the Licence Holder must remove any deposit specified by the Licensing Authority or Marine Enforcement Officers within one month of notice being given by the Licensing Authority, or as otherwise agreed, and shall not replace such material until the Licensing Authority has given its written approval.

Pollution control

3.13 Pollution Prevention

The Licence Holder must ensure that pollution prevention best practice is adhered to at all times. Any incidents must be reported to the Licensing Authority as soon as possible using the hotline number **0300 065 3000**.

3.14 Spillage of Pollutants

The Licence Holder must employ bunding, storage facilities and spill kits to contain and prevent the release of fuel, oils and chemicals associated with the plant, refuelling and construction equipment into the marine environment. Secondary containment must be used with a capacity of **no less than 110%** of the container's storage capacity

3.15 Prevention of Disposal of Man-made Debris

The Licence Holder must ensure that all reasonable precautions are taken to prevent the disposal of man-made debris to the marine environment. Such material must be

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removed immediately and be disposed of appropriately unless otherwise approved in writing by the Licensing Authority.

3.16 Coating

The Licence Holder must ensure that any coatings/treatments used in carrying out the Licensed Activities are suitable for use in the marine environment and are used in accordance with best environmental practice.

Activity-specific Conditions

3.17 Design Plan

3.17.1 The Licence Holder must submit a Design Plan to the Licensing Authority for written approval at least **4 months** prior to the commencement of Licensed Activities 1 and 5. Licensed Activities 1 and 5 may not be undertaken prior to written approval from the Licensing Authority. The plan should set out the proposed details of the project, including:

- (i) the number, dimensions, specification, foundation type(s) and depth for each offshore substation platforms;
- (ii) confirmation of whether the offshore substation platform and interconnector cables between the offshore substation platforms are to be constructed under this Marine Licence.
- (iii) the grid coordinates of the centre point of the proposed location for each offshore substation platform;
- (iv) proposed layout of all cables;
- (v) location and specification of all other aspects of the authorised project, and
- (vi) locations of any archaeological exclusion zones.

3.17.2 The Licence Holder must ensure that any actions outlined in the Design Plan detailed in condition 3.17.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the action outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.18 Construction Programme

3.18.1 The Licence Holder must submit a Construction Programme for each individual phase of the Licensed Activities to the Licensing Authority for written approval at least **4 months** prior to commencement of Licensed Activities 1 and 5. Licensed Activities 1 and 5 may not be undertaken prior to written approval from the Licensing Authority. The Construction Programme for each individual phase of the Licensed Activities must include:

- (i) the proposed date of commencement of the Licensed Activities;
- (ii) the proposed timings for mobilisation of plant delivery of materials and installation works;
- (iii) indicative written construction programme for each Licensed Activities, and

- (iv) a plan for notifying NRW, Maritime and Coastguard Agency, Trinity House and Welsh Government Marine & Fisheries Division (Control & Enforcement Branch) of the commencement and completion of each phase of licensed activities and of any changes to the planned timetable.

3.18.2 The Licence Holder must ensure that any actions outlined in the Construction Programme detailed in condition 3.18.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.19 Monitoring Plans

3.19.1 The Licence Holder must submit Monitoring Plans, including the specification for the pre-construction, construction and post construction monitoring, to the Licensing Authority for written approval. The Monitoring Plans must be in accordance with the Offshore in-principle Monitoring Plan (J15, F03). Licensed Activities 1, 2 and 5 may not be undertaken prior to written approval from the Licensing Authority in accordance with conditions 3.19.3, 3.19.4 and 3.19.5.

Unless otherwise approved in writing with the Licensing Authority, the Monitoring Plans must include, but not limited to:

- (i) specification for monitoring, including methodologies and timings;
- (ii) details of proposed pre- and post-construction monitoring surveys to take place across the construction area;
- (iii) details of proposed underwater noise monitoring to measure noise generated from piled foundations;
- (iv) details of proposed swath bathymetric survey to IHO Order 1a of the Mona Offshore Cable Corridor in which it is proposed to carry out construction works including an appropriate buffer area around the location of each work to fulfil the requirements of MGN 654 (Safety of Navigation: Offshore Renewable Energy Installations (OREIs) - Guidance on UK Navigational Practice, Safety and Emergency Response), (or any successor document) and its supporting 'Hydrographic Guidelines for Offshore Renewable Energy Developers';
- (v) a Vessel Traffic Monitoring Strategy;
- (vi) details of proposals for monitoring offshore cables including cable protection during the operational lifetime of the authorised project which includes a risk based approach to the management of unburied or shallow buried cables;
- (vii) timetable for related reporting.

3.19.2 The Licence Holder must ensure that any actions outlined in the Monitoring Plans detailed in condition 3.19.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and

approved in writing by the Licensing Authority prior to any changes being enacted.

- 3.19.3** The pre-construction Monitoring Plan required under condition 3.19.1 must be submitted to the Licensing Authority for written approval at least **4 months** before pre-construction surveys commence.
- 3.19.4** The construction Monitoring Plan required under condition 3.19.1 must be submitted to the Licensing Authority for written approval at least **4 months** prior to construction.
- 3.19.5** The post-construction Monitoring Plan required under condition 3.19.1 must be submitted to the Licensing Authority for written approval at least **4 months** prior to operation.
- 3.19.6** The Licence Holder must submit environmental monitoring reports for approval to the Licensing Authority in accordance with the timetable approved within the Monitoring Plans.
- 3.19.7** In accordance with condition 3.19.1 the Licence Holder must complete hydrographic surveys of the Licensed Area, or subsections thereof, to the IHO Order 1a survey standard. On completion of these surveys the results and corresponding report of survey must be submitted to the UK Hydrographic Office, with notification to the Maritime and Coastguard Agency.

3.20 Cable Specification and Installation Plan (CSIP)

- 3.20.1** The Licence Holder must submit a CSIP to the Licensing Authority for written approval at least **4 months** prior to commencement of the cable construction and deposit works (Licensed Activity 1) outlined in Table 1 or an individual phase of cable construction and deposit work. No construction and deposit of cable and cable protection may be undertaken prior to written agreement from the Licensing Authority. The CSIP must include the following information, unless otherwise approved by the Licensing Authority:
 - (i) technical specifications;
 - (ii) location, including outlines of cable crossings, burial, and surface laid sections;
 - (iii) timings, including duration of intertidal works;
 - (iv) a Burial Risk Assessment to ascertain burial depths and cable laying techniques including cable protection. The assessment should identify any cable protection that exceeds 5% of navigable depth referenced to chart datum. In the event that any area of cable protection exceeding 5% of navigable depth is identified, the details of any steps to be taken to ensure existing and future safe navigation is not compromised, should be presented;
 - (v) desk based compass deviation study;
 - (vi) proposed locations, types, and quantities of cable protection to be deposited;

- (vii) installation and cable laying techniques;
- (viii) cable crossing armouring methodology;
- (ix) installation machinery failure contingency plan;
- (x) location, type, and quantity of any wet-stored cabling and/or cable protection and the proposed duration of the wet storage
- (xi) proposals for monitoring offshore cables including cable protection during the operational lifetime of the authorised project, including a risk based approach to the management of unburied or shallow buried cables, and
- (xii) restrictions on cable protection and sandwave clearance on the Constable Bank and within the Menai Strait and Conwy Bay SAC in accordance with the Mitigation and Monitoring Schedule (J10 F07).

3.20.2 The Licence Holder must ensure that any actions outlined in the CSIP detailed in condition 3.20.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.21 Offshore Construction Method Statement (CMS)

3.21.1 The Licence Holder must submit an offshore CMS to the Licensing Authority for written approval at least **4 months** prior to commencement of the Licensed Activities 1, 2 and 5 or an individual phase of Licenced Activities. The offshore CMS must be in accordance with the Construction Methods assessed in the Environmental Statement. Licensed Activities 1, 2 and 5 may not be undertaken prior to written approval from the Licensing Authority.

3.21.2 The Licence Holder must ensure that any actions outlined in the offshore CMS detailed in condition 3.21.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.22 Scour Protection Management Plan

3.22.1 The Licence Holder must submit a Scour Protection Management Plan to the Licensing Authority for written approval at least **4 months** prior to commencement of any Licensed Activities 1 and 5 or an individual phase of Licenced Activities. Licensed Activities 1 and 5 may not be undertaken prior to written approval from the Licensing Authority.

3.22.2 The Licence Holder must ensure that any actions outlined in the Scour Protection Management Plan detailed in condition 3.22.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.23 Operations and Maintenance Plan (OMP)

3.23.1 The Licence Holder must submit a OMP to the Licensing Authority for written approval at least **4 months** prior to operation, and be provided for review and resubmission every three years during the operational phase. Operation may not commence prior to written approval from the Licensing Authority.

3.23.2 The Licence Holder must ensure that any actions outline in the OMP detailed in condition 3.23.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.24 Navigational Safety

3.24.1 The Licence Holder must ensure a regular programme of monitoring of structure condition. In case of damage, destruction or decay of any structure or part of a structure, excluding the exposure of cables, the Licence Holder shall, as soon as possible and no later than **24 hours** after becoming aware of such damage, destruction or decay, notify Trinity House, Maritime and Coastguard Agency, Kingfisher Information Service or Seafish, regional fisheries contacts, UK Hydrographic Office, Welsh Government Marine & Fisheries Division (Control & Enforcement Branch) and the Licensing Authority.

3.24.2 In the event of buried cables becoming exposed on or above the seabed, the Licence Holder must issue a notice to mariners and notify the Kingfisher Information Service and regional fisheries contacts of the location and extent of exposure no later than **3 days** following its identification. Copies of all said notices must be provided to the Licensing Authority, Trinity House, Welsh Government Marine & Fisheries Division (Control & Enforcement Branch), UK Hydrographic Office and Maritime and Coastguard Agency within **5 days**.

3.24.3 No part of the Licensed Activities may commence prior to written approval from the Licensing Authority in consultation with the Maritime and Coastguard Agency that a Search and Rescue checklist has been agreed and is in place in line the requirements of MGN654 Offshore Renewable Energy Installations (OREIs) – Guidance on UK Navigational Practice, Safety and Emergency Response (or any successor document)

3.25 Compass Deviation Survey

3.25.1 If requested by the Licensing Authority, the Licence Holder must undertake a Compass Deviation Survey and submit a report to the Licensing Authority for written approval within **4 months** of the request being made.

3.25.2 If the results of the survey detailed in condition 3.25.1 identifies compass deviation, the Licence Holder must provide recommendations within the report detailed in condition 3.25.1 to prevent compass deviation.

- 3.25.3 The Licence Holder must ensure that any proposed mitigation to prevent compass deviation outlined in the report detailed in condition 3.25.1 are implemented as approved in writing by the Licensing Authority.

3.26 Colouring of Infrastructure

The Licence Holder must colour all structures yellow (colour code RAL 1023) from at least Highest Astronomical Tide to a height as directed by Trinity House. Unless the Licensing Authority otherwise directs, the Licence Holder must paint the remainder of the structures grey (colour code RAL 7035).

3.27 Depth Reduction

The Licence Holder must ensure that there is no more than 5% reduction in surrounding depth referenced to Chart Datum at any location within the Licensed Area resulting from cable protection activity without prior written approval from the Licensing Authority.

3.28 Aids to Navigation

- 3.28.1** The Licence Holder must submit an Aids to Navigation Management Plan to the Licensing Authority for written approval at least **4 months** prior to commencement of the Licensed Activities 1, 2 and 5 or an individual phase of Licenced Activities. Licensed Activities 1, 2 and 5 may not be undertaken prior to written approval from the Licensing Authority. The Aids to Navigation Management Plan must consider all stages of the Licensed Activities and provide details on location and specification of all infrastructure and aspects of the Project, navigation lights and markings of infrastructure, in addition to any additional aids to navigation required.
- 3.28.2** The Licence Holder must ensure that any actions outlined in the Aids to Navigation Management Plan detailed in condition 3.28.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.
- 3.28.3** The Licence Holder must provide reports to Trinity House on the availability of aids to navigation in accordance with the frequencies set out in the Aids to Navigation Management Plan using the reporting system provided by Trinity House.
- 3.28.4** The Licence Holder must ensure that the Licensed Activities exhibit such lights, marks, sounds, signals and other aids to navigation and to take such steps for the prevention of danger to navigation as directed by Trinity House.
- 3.28.5** The Licence Holder must during the whole period from the commencement of construction of the authorised project to the completion of decommissioning, notify the Licensing Authority and

Trinity House of any failure of the aids to navigation and the timescales and plans for remedying such failures, as soon as possible and no later than **24 hours** following the undertaker becoming aware of any such failure.

3.29 Environmental Management Plan (EMP)

3.29.1 The Licence Holder must submit a EMP to the Licensing Authority for written approval at least **4 months** prior to commencement of the Licensed Activities 1, 2 and 5. Licensed Activities 1, 2 and 5 may not be undertaken prior to written approval from the Licensing Authority. Unless otherwise approved in writing with the Licensing Authority, the EMP must include;

- (i) a Marine Pollution Contingency Plan to address the risks, methods and procedures to deal with any spills and collision incidents during construction and operation of the authorised project in relation to all activities carried out;
- (ii) a chemical risk assessment, including information regarding how and when chemical are to be used, stored and transported in accordance with recognised best practice guidance;
- (iii) waste management and disposal arrangements;
- (iv) a Fisheries Liaison and Coexistence Plan in accordance with the Outline Fisheries Liaison and Coexistence Plan (J13, F03);
- (v) measures to minimise disturbance to marine mammals and rafting birds from transiting vessels in accordance with the measures to minimise disturbance to marine mammals and rafting birds from transiting vessels (J17, F03);
- (vi) Biosecurity Risk Assessment and an Invasive Non-Native Species Plan.

3.29.2 The Licence Holder must ensure that any actions outlined in the EMP detailed in condition 3.29.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.30 Marine Archaeology

3.30.1 The Licence Holder must submit a Protocol for Archaeological Discoveries (PAD) to the Licensing Authority for written approval at least **4 months** prior to commencement of any Licensed Activities 1, 2 and 5 or an individual phase of Licenced Activities. Licensed Activities 1, 2 and 5 may not be undertaken prior to written approval from the Licensing Authority.

3.30.2 The Licence Holder must ensure that any actions outlined in the PAD detailed in condition 3.30.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.30.3 The Licence Holder must submit an Offshore Written Scheme of Investigation (Offshore WSI) to the Licensing Authority for written approval at least **4 months** prior to commencement of any Licensed Activities 1, 2 or 5 or an individual phase of Licenced Activities. The Offshore WSI must be in accordance with the Outline Offshore Written Scheme of Investigation and Protocol for Archaeological Discoveries (J18, F03). The Offshore WSI must detail the archaeological assessment and mitigation works offshore and within the inter-tidal area including providing the position and extent of Archaeological Exclusion Zones and establish methods for their monitoring. Licensed Activities 1, 2 or 5 may not be undertaken prior to written approval from the Licensing Authority.

3.30.4 The Licence Holder must ensure that any actions outlined in the Offshore WSI detailed in condition 3.30.3 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.31 Vessel Traffic Management Plan (VTMP)

3.31.1 The Licence Holder must submit a VTMP to the Licensing Authority for written approval at least **4 months** prior to commencement of the Licensed Activities 1, 2 and 5. The VTMP must be in accordance with the Outline Vessel Traffic Management Plan (J14, F02). Licensed Activities 1, 2 and 5 may not be undertaken prior to written approval from the Licensing Authority.

3.31.2 The Licence Holder must ensure that any actions outlined in the VTMP detailed in condition 3.30.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.32 Marine Mammal Mitigation Protocol (MMMP)

3.32.1 The Licence Holder must submit a MMMP to the Licensing Authority for written approval at least **4 months** prior to commencement of piling activities. The MMMP must be in accordance with the Outline MMMP (J21, F03). No piling activities may be undertaken prior to written approval from the Licensing Authority.

3.32.2 The Licence Holder must ensure that any actions outlined in the MMMP detailed in condition 3.32.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.33 Underwater Sound Management Strategy (USMS)

3.33.1 The Licence Holder must submit an USMS to the Licensing Authority for written approval at least **4 months** prior to commencement of piling

activities and low order unexploded ordnance clearance unless otherwise agreed with the Licensing Authority. The USMS must be in accordance with the Outline Underwater Sound Management Strategy (J16, F03). No piling activities or low order unexploded ordnance clearance may be undertaken prior to written approval from the Licensing Authority.

- 3.33.2** The Licence Holder must ensure that any actions outlined in the USMS detailed in condition 3.33.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.34 UK Marine Noise Registry

- 3.34.1** The Licence Holder must complete an entry into the UK Marine Noise Registry detailing the proposed dates and locations and nature of the piling activities at least **10 days** prior to its commencement.
- 3.34.2** The Licence Holder must amend the marine noise registry proposed activity form should the timing of the piling activities alter or no longer remain part of the project.
- 3.34.3** The Licence Holder must complete an entry into the Marine Noise Registry detailing the actual dates, location(s) and nature of the Impact Pile Driving every **6 months** following the commencement of piling activities until the completion of piling activities with the final entry to be completed within **8 weeks** of completion of the noisy activity.

3.35 Low Order Unexploded Ordnance clearance

- 3.35.1** The Licence Holder must submit a Unexploded Ordnance Clearance Method Statement for low order unexploded ordnance clearance to the Licensing Authority for written approval at least **4 months** prior to commencement of Licensed Activity 4. Licensed Activity 4 may not be undertaken prior to written approval from the Licensing Authority. The Method Statement must include;

- (i) Methodologies for;
 - a. Identification and investigation of potential unexploded ordnance targets;
 - b. Low order unexploded ordnance clearance;
 - c. Removal and disposal of large debris;
- (ii) A plan showing the area in which clearance activities are proposed to take place;
- (iii) A programme of works;
- (iv) Any exclusion zones and/or environmental micro-siting requirements; and
- (v) confirmation of the total number of low order unexploded ordnance to be cleared under this Marine Licence
- (vi) proposed environmental and navigation management measures

- 3.35.2** The Licence Holder must ensure that any actions outlined in the Unexploded Ordnance Clearance Method Statement detailed in condition 3.35.1 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.
- 3.35.3** The Licence Holder must submit an Offshore Written Scheme of Investigation and a Protocol for Archaeological Discoveries specific for unexploded ordnance clearance to the Licensing Authority for written approval at least **4 months** prior to commencement of Licensed Activity 4. Licensed Activity 4 may not be undertaken prior to written approval from the Licensing Authority.
- 3.35.4** The Licence Holder must ensure that any actions outlined in the unexploded ordnance clearance Offshore Written Scheme of Investigation and protocol for archaeological discoveries detailed in condition 3.35.3 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.
- 3.35.5** The Licence Holder must submit an unexploded ordnance clearance specific MMMP to the Licensing Authority for written approval at least **4 months** prior to commencement of Licensed Activity 4. Licensed Activity 4 may not be undertaken prior to written approval from the Licensing Authority.
- 3.35.6** The Licence Holder must ensure that any actions outlined in the unexploded ordnance clearance specific MMMP detailed in condition 3.35.5 are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.
- 3.35.7** The Licence Holder must submit to the Licensing Authority an unexploded ordnance close-out report within **3 months** following the end of the unexploded ordnance clearance activity and must include the following for each clearance undertaken;
- (i) Co-ordinates, depths, current speed, charge utilised and the date and time of each clearance; and
 - (ii) Whether any mitigation was deployed including feedback on practicalities of deployment of equipment and efficacy of the mitigation where reasonably practicable, or justification if this information is not available.

Should there be more than one unexploded ordnance clearance activity, the report required under condition 3.35.7 will be provided at intervals agreed with the Licensing Authority.

3.35.8 No High order unexploded ordnance clearance is permitted by this Marine Licence.

3.36 Disposal Returns

3.36.1 Certified returns of quantities of substances or articles deposited under this Licence are required to be submitted in writing to the Licensing Authority by **31 January** for the months July to December inclusive and **31 July** each year for the months January to June inclusive. The returns must specify the full Licence number and amount deposited (tonnage) each calendar month at each authorised Deposit Area. Where no deposit is made in a given period a NIL return is required.

3.36.2 If this Licence expires during the course of the calendar year and is not superseded by a further Licence relating to the Licensed Activities, a certified return of quantities of substances or articles deposited under this Licence shall be submitted in writing to the Licensing Authority not later than **28 working days** after the Licence End Date.

3.37 Record of Quantity of Disposed Material

The Licence Holder must keep a written log of Disposal Activities at the Designated Disposal Site as described in Table 2. This log must be available for inspection by appropriately authorised officers of the Licensing Authority and Marine Enforcement Officers. The Log must contain the following information:

- the name of the vessel;
- the quantity and type of each substance disposed at sea;
- the date and time of Disposal Activities, and
- latitude and longitude position (in WGS84) of the deposit within the Designated Disposal Site.

3.38 Post Construction As-Built Report

3.38.1 The Licence Holder must provide to the Licensing Authority the following information within **4 months** of completion of the Licensed Activities for written approval:

- (i) Confirmation of construction completion date;
- (ii) As built plans;
- (iii) The final locations (in WGS84) and technical specifications of the cables;
- (iv) The final locations (in WGS84) of buried and surface-laid sections of the cables;
- (v) Latitude and longitude coordinates of the centre point of the location for each offshore substation platform; provided as Geographical Information System data referenced to WGS84 datum;
- (vi) The final locations (in WGS84), types, and quantities of cable protection and scour protection used, deposited, or installed, and
- (vii) Identification of potential dangers to navigation

- 3.38.2** In the event that any potential danger to navigation is identified following the completion of the Licensed Activities, the Licence Holder must propose measures to ensure the safety of navigation in writing to the Licensing Authority for written approval. The measures must be implemented as approved by the Licensing Authority.

3.39 Compliance Report

- 3.39.1** The Licence Holder must produce and submit a report on compliance with the conditions in this Marine Licence for the approval of the Licensing Authority at least **4 months** prior to commencement of the Licensed Activities or an individual phase of Licensed Activities.
- 3.39.2** The report must identify where the monitoring has been, or is to be undertaken for each phase of construction. The report must also identify the relevant plans and how conditions have or are to be addressed. No Licensed Activities may be undertaken prior to written approval from the Licensing Authority.

4 INTERPRETATION

In this Licence terms are as defined in section 115 of the Marine and Coastal Access Act unless otherwise stated.

- (a) **"2009 Act"** means the Marine and Coastal Access Act 2009;
- (b) **"Approved Application"** means the Marine Licence Application Form together with the Approved Supporting Documents;
- (c) **"Approved Supporting Documents"** means the documents supporting, or supplementary to, the Approved Application, submitted prior to the Licence Issue Date, listed in the Table at paragraph 2.3 above;
- (d) **"Commencement"** means the first undertaking of any Licensed Activities;
- (e) **"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;
- (f) **"Licensed Activities"** means the activities authorised by this licence as specified in 2.1;
- (g) **"Licensed Area"** means the area within which Licensed Activities are authorised by this licence as specified in section 2.2;
- (h) **"Licence Holder"** means the person(s) or organisation(s) named in section 1.2 to whom this licence is granted;
- (i) **"Licence Period"** means the period set out in section 1.3;
- (j) **"Licensing Authority"** means Natural Resources Wales acting on behalf of the Welsh Ministers;
- (k) **"Marine Enforcement Officers"** means the relevant officers appointed by Welsh Ministers under section 235 of the 2009 Act, contact details for whom are provided in section 5;
- (l) **"Marine Licence Application Form"** means the application form forming part of the application referred to in paragraph 1.1;
- (m) **"Method Statement"** means the Method Statement(s) forming part of the Approved Application or Approved Supporting Documents;

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- (n) **“Works”** means any construction activities comprised in the Licensed Activities and, where the context permits, includes any plant, equipment or materials used to carry out those activities or operations but excludes monitoring, minor routine maintenance or other ongoing operational activities following completion of any construction activities;
- (o) all times shall be taken to be the time in Greenwich Mean Time (GMT) on any given day;
- (p) all co-ordinates shall be taken to be latitude and longitude decimal degree (WGS 84)
- (q) in the event of any discrepancy between the coordinates listed in paragraph 2.2 and the plan attached at Appendix 1, the coordinates shall take precedence.

5 CONTACTS

Except where otherwise indicated, the primary point of contact with the Licensing Authority and the address for returns, correspondence and requests 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 & Fisheries Division (Control & Enforcement Branch) 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

Appendix 1 – Project Parameters

Parameter	Value
Maximum diameter of pin-piles for offshore substation platforms on jacket pin-pile foundations (m)	5.5
Maximum diameter of gravity base foundations at the seabed for offshore substation platforms (m)	80
Maximum diameter of suction buckets for offshore substation platforms (m)	18
Maximum number of offshore substation platforms	4
Maximum dimensions of offshore substation platforms: Height when measured from LAT (excluding towers, helipads, masts, lighting protection and cranes): (m) Length (m) Width (m)	70 80 60
Maximum total seabed footprint area for offshore substation foundations (including scour protection) (m ²)	24,964
Maximum total volume of scour protection for offshore substation foundations (m ³)	58,361
Maximum total length of export cables (km)	360
Maximum total length of interconnector cables (km)	50
Maximum volume of cable protection (m ³)	1,368,000
Maximum footprint of cable protection (m ²)	914,000
Maximum number of cable crossings (export & interconnector)	24

Appendix 2 – Licensed Area Co-ordinates

No	Latitude	Longitude
1	53.636389	-4.056395
2	53.708843	-4.058106
3	53.780425	-4.060282
4	53.790927	-4.057347
5	53.790930	-4.057347
6	53.808717	-4.036430
7	53.807411	-3.939213
8	53.760776	-3.862660
9	53.760776	-3.862660
10	53.738454	-3.826107
11	53.690072	-3.825154
12	53.651360	-3.801426
13	53.610263	-3.800643
14	53.605815	-3.802562
15	53.599040	-3.809547
16	53.500471	-3.910867
17	53.445897	-3.925833
18	53.394886	-3.856420
19	53.320291	-3.631539
20	53.317470	-3.623075
21	53.317224	-3.622857
22	53.317022	-3.622686
23	53.316606	-3.622382
24	53.316343	-3.622173
25	53.316116	-3.621968
26	53.315945	-3.621793
27	53.315785	-3.621614
28	53.315666	-3.621482
29	53.315422	-3.621224
30	53.315152	-3.620925
31	53.314948	-3.620690
32	53.314752	-3.620473
33	53.314586	-3.620300
34	53.314427	-3.620128
35	53.314253	-3.619920
36	53.313935	-3.619502
37	53.313810	-3.619335
38	53.313692	-3.619166
39	53.313562	-3.618961
40	53.313359	-3.618613
41	53.313189	-3.618349
42	53.313058	-3.618153
43	53.312925	-3.617945
44	53.312804	-3.617744
45	53.312645	-3.617483

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46	53.312398	-3.617069
47	53.312181	-3.616681
48	53.312078	-3.616486
49	53.311976	-3.616277
50	53.311692	-3.615635
51	53.311521	-3.615230
52	53.311455	-3.615088
53	53.311317	-3.614785
54	53.311214	-3.614545
55	53.310917	-3.613822
56	53.310792	-3.613487
57	53.310723	-3.613315
58	53.310613	-3.613065
59	53.310504	-3.612802
60	53.310415	-3.612570
61	53.310336	-3.612345
62	53.310241	-3.612048
63	53.309855	-3.610779
64	53.309747	-3.610420
65	53.309652	-3.610094
66	53.309544	-3.609749
67	53.309423	-3.609338
68	53.309267	-3.608825
69	53.309148	-3.608431
70	53.300906	-3.600799
71	53.297881	-3.600118
72	53.295114	-3.599496
73	53.294772	-3.599419
74	53.294317	-3.599317
75	53.294254	-3.599557
76	53.294142	-3.599888
77	53.294054	-3.600109
78	53.293976	-3.600327
79	53.293883	-3.600562
80	53.293751	-3.600917
81	53.293601	-3.601336
82	53.293549	-3.601486
83	53.293375	-3.601982
84	53.293287	-3.602279
85	53.293208	-3.602579
86	53.293132	-3.602879
87	53.293038	-3.603300
88	53.292960	-3.603689
89	53.292905	-3.604007
90	53.292892	-3.604081
91	53.292869	-3.604217
92	53.292864	-3.604235

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93	53.292856	-3.604270
94	53.292853	-3.604290
95	53.292851	-3.604309
96	53.292850	-3.604327
97	53.292850	-3.604365
98	53.292850	-3.604378
99	53.292851	-3.604393
100	53.292852	-3.604407
101	53.292855	-3.604429
102	53.292859	-3.604443
103	53.292862	-3.604455
104	53.292866	-3.604469
105	53.292871	-3.604480
106	53.292872	-3.604481
107	53.292875	-3.604489
108	53.292879	-3.604498
109	53.292880	-3.604498
110	53.292884	-3.604504
111	53.292888	-3.604512
112	53.292894	-3.604518
113	53.292899	-3.604522
114	53.292905	-3.604526
115	53.292910	-3.604529
116	53.292917	-3.604531
117	53.292929	-3.604531
118	53.292935	-3.604530
119	53.292941	-3.604527
120	53.292946	-3.604524
121	53.292953	-3.604520
122	53.292962	-3.604510
123	53.293129	-3.604431
124	53.293141	-3.604421
125	53.293153	-3.604412
126	53.293166	-3.604405
127	53.293191	-3.604394
128	53.293204	-3.604390
129	53.293217	-3.604387
130	53.293231	-3.604386
131	53.293254	-3.604387
132	53.293265	-3.604389
133	53.293276	-3.604391
134	53.293288	-3.604395
135	53.293304	-3.604403
136	53.293310	-3.604406
137	53.293317	-3.604411
138	53.293324	-3.604414
139	53.293330	-3.604419

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140	53.293335	-3.604423
141	53.293341	-3.604430
142	53.293349	-3.604440
143	53.293354	-3.604451
144	53.293361	-3.604472
145	53.293364	-3.604486
146	53.293367	-3.604509
147	53.293368	-3.604522
148	53.293369	-3.604534
149	53.293368	-3.604561
150	53.293366	-3.604580
151	53.293280	-3.605071
152	53.293274	-3.605102
153	53.293262	-3.605153
154	53.293261	-3.605158
155	53.293260	-3.605162
156	53.293258	-3.605169
157	53.293256	-3.605178
158	53.293254	-3.605185
159	53.293248	-3.605199
160	53.293243	-3.605206
161	53.293237	-3.605212
162	53.293230	-3.605216
163	53.293223	-3.605220
164	53.293216	-3.605223
165	53.293209	-3.605224
166	53.293202	-3.605226
167	53.293195	-3.605225
168	53.293188	-3.605223
169	53.293178	-3.605220
170	53.293140	-3.605204
171	53.293103	-3.605190
172	53.293049	-3.605173
173	53.293016	-3.605165
174	53.292982	-3.605157
175	53.292925	-3.605149
176	53.292906	-3.605147
177	53.292886	-3.605146
178	53.292866	-3.605144
179	53.292827	-3.605145
180	53.292803	-3.605149
181	53.292787	-3.605153
182	53.292771	-3.605158
183	53.292754	-3.605164
184	53.292738	-3.605171
185	53.292722	-3.605179
186	53.292707	-3.605187

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187	53.292683	-3.605205
188	53.292667	-3.605219
189	53.292651	-3.605235
190	53.292636	-3.605252
191	53.292621	-3.605270
192	53.292600	-3.605299
193	53.292589	-3.605315
194	53.292569	-3.605347
195	53.292559	-3.605365
196	53.292550	-3.605384
197	53.292534	-3.605421
198	53.292524	-3.605455
199	53.292515	-3.605489
200	53.292502	-3.605558
201	53.292492	-3.605618
202	53.292459	-3.605979
203	53.292425	-3.606332
204	53.292392	-3.606658
205	53.292386	-3.606730
206	53.292374	-3.606887
207	53.292337	-3.607288
372	53.290803	-3.608987
373	53.290292	-3.609552
374	53.290273	-3.609830
375	53.290238	-3.610252
376	53.290193	-3.610773
377	53.290122	-3.611669
378	53.290077	-3.612198
379	53.290077	-3.612325
380	53.290066	-3.612382
381	53.290052	-3.612634
382	53.290078	-3.612830
383	53.290066	-3.612959
384	53.290071	-3.612984
385	53.290061	-3.613015
386	53.290073	-3.613061
387	53.290067	-3.613107
388	53.290065	-3.613132
389	53.290074	-3.613179
390	53.290074	-3.613202
391	53.290062	-3.613249
392	53.290076	-3.613319
393	53.290053	-3.613361
394	53.290065	-3.613451
395	53.290055	-3.613520
396	53.290057	-3.613644
397	53.290048	-3.613686

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398	53.290052	-3.613793
399	53.290049	-3.613857
400	53.290058	-3.613878
401	53.290043	-3.613940
402	53.290048	-3.613973
403	53.290037	-3.614037
404	53.290035	-3.614125
405	53.290041	-3.614270
406	53.290032	-3.614353
407	53.290038	-3.614413
408	53.290037	-3.614421
409	53.290025	-3.614520
410	53.290017	-3.614560
411	53.289996	-3.614855
412	53.290000	-3.614964
413	53.290002	-3.615098
414	53.289994	-3.615197
415	53.289987	-3.615411
416	53.289985	-3.615607
417	53.289994	-3.615667
418	53.289994	-3.615776
419	53.289990	-3.615922
420	53.289996	-3.616012
421	53.289993	-3.616137
422	53.290004	-3.616271
423	53.290002	-3.616337
424	53.290011	-3.616422
425	53.290008	-3.616627
426	53.290017	-3.616847
427	53.290033	-3.616913
428	53.290025	-3.616966
429	53.290022	-3.617039
430	53.290029	-3.617122
431	53.290026	-3.617180
432	53.290034	-3.617232
433	53.290055	-3.617590
434	53.292160	-3.618466
435	53.292166	-3.618845
436	53.292166	-3.619140
437	53.292166	-3.619328
438	53.292164	-3.619383
439	53.292169	-3.619425
440	53.292178	-3.619459
441	53.292189	-3.619486
442	53.292206	-3.619511
443	53.292238	-3.619521
444	53.292260	-3.619525

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445	53.292283	-3.619533
446	53.292301	-3.619556
447	53.292306	-3.619566
448	53.292318	-3.619606
449	53.292322	-3.619665
450	53.292344	-3.620083
451	53.292367	-3.620492
452	53.292403	-3.620864
453	53.292403	-3.620879
454	53.292405	-3.620896
455	53.292409	-3.620921
456	53.292412	-3.620935
457	53.292413	-3.620947
458	53.292417	-3.620958
459	53.292421	-3.620965
460	53.292433	-3.620972
461	53.292443	-3.620971
462	53.292456	-3.620958
463	53.292472	-3.620912
464	53.292495	-3.620822
465	53.292509	-3.620772
466	53.292519	-3.620700
467	53.292522	-3.620639
468	53.292541	-3.620331
469	53.292561	-3.620097
470	53.292595	-3.619840
471	53.292630	-3.619587
472	53.292686	-3.619319
473	53.292740	-3.619136
474	53.292807	-3.618936
475	53.292857	-3.618769
476	53.292863	-3.618751
477	53.292908	-3.618595
478	53.292945	-3.618500
479	53.292948	-3.618483
480	53.292954	-3.618466
481	53.292962	-3.618452
482	53.292976	-3.618437
483	53.292985	-3.618431
484	53.292993	-3.618430
485	53.293000	-3.618432
486	53.293021	-3.618446
487	53.293051	-3.618501
488	53.293066	-3.618530
489	53.293072	-3.618558
490	53.293073	-3.618577
491	53.293072	-3.618597

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492	53.293079	-3.618759
493	53.293093	-3.619066
494	53.293111	-3.619434
495	53.293167	-3.620003
496	53.293200	-3.620452
497	53.293218	-3.620607
498	53.293233	-3.620988
499	53.293236	-3.621034
500	53.293239	-3.621077
501	53.293241	-3.621163
502	53.293239	-3.621239
503	53.293226	-3.621335
504	53.293201	-3.621437
505	53.293173	-3.621537
506	53.293157	-3.621587
507	53.293134	-3.621654
508	53.293089	-3.621753
509	53.293019	-3.622025
510	53.292951	-3.622366
511	53.292874	-3.622762
512	53.292822	-3.623042
513	53.292802	-3.623256
514	53.292795	-3.623339
515	53.292794	-3.623381
516	53.292792	-3.623492
517	53.292793	-3.623536
518	53.292799	-3.623586
519	53.292812	-3.623646
520	53.292820	-3.623675
521	53.292831	-3.623702
522	53.292843	-3.623725
523	53.292853	-3.623741
524	53.292866	-3.623755
525	53.292880	-3.623767
526	53.292893	-3.623777
527	53.292916	-3.623782
528	53.292929	-3.623780
529	53.292954	-3.623764
530	53.292972	-3.623748
531	53.292994	-3.623728
532	53.293004	-3.623716
533	53.293014	-3.623703
534	53.293031	-3.623678
535	53.293042	-3.623656
536	53.293052	-3.623633
537	53.293061	-3.623608
538	53.293070	-3.623582

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539	53.293081	-3.623542
540	53.293109	-3.623387
541	53.293133	-3.623232
542	53.293202	-3.622785
543	53.293264	-3.622367
544	53.293264	-3.622352
545	53.293267	-3.622322
546	53.293274	-3.622280
547	53.293283	-3.622255
548	53.293294	-3.622232
549	53.293310	-3.622205
550	53.293325	-3.622189
551	53.293340	-3.622176
552	53.293366	-3.622167
553	53.293392	-3.622166
554	53.293400	-3.622170
555	53.293409	-3.622171
556	53.293426	-3.622183
557	53.293445	-3.622201
558	53.293451	-3.622209
559	53.293465	-3.622232
560	53.293475	-3.622264
561	53.293481	-3.622296
562	53.293486	-3.622348
563	53.293486	-3.622465
564	53.293484	-3.622560
565	53.293474	-3.622848
566	53.293478	-3.623142
567	53.293480	-3.623313
568	53.293480	-3.623427
569	53.293476	-3.623698
570	53.293471	-3.624013
571	53.293464	-3.624448
572	53.293460	-3.624758
573	53.293456	-3.625070
574	53.293460	-3.625150
575	53.293474	-3.625260
576	53.293536	-3.625627
577	53.293569	-3.625799
578	53.293605	-3.625979
579	53.293642	-3.626116
580	53.293676	-3.626243
581	53.293705	-3.626345
582	53.293745	-3.626427
583	53.293796	-3.626528
584	53.293855	-3.626672
585	53.293927	-3.626860

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586	53.294460	-3.627075
587	53.304754	-3.631220
588	53.383571	-3.868800
589	53.442086	-3.949754
590	53.500055	-3.933900
591	53.629599	-4.009000

Appendix 3 – Licenced Area - Map

