

A photograph of an offshore wind farm at sunset. The sky is a warm, golden-orange color, and the sea is dark with white-capped waves. Several wind turbines are visible, their silhouettes against the bright sky. The overall mood is serene and powerful.

Salamander Offshore Wind Farm

Onshore EIA Report

Volume ER.B.4, Annex 6.1: Commitments and Mitigations Register



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Provides an overview of the Commitments Register and how to use it.

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A Register of all Project Commitments and details of how they're secured.

1. Overview

The project has adopted a number of Primary, Secondary and Tertiary Commitments (see **Table 6-3 of Volume ER.B.2, Chapter 6: EIA Methodology** for definitions) as part of the EIA process in order to avoid or reduce impacts where possible. This annex details all commitments that are taken forward at Application and provides details as to how the commitments are secured. This Commitments and Mitigations Register presents mitigations for both the Offshore Development and Onshore Development and supports the Onshore planning applications.

Commitments have been informed through consultation on the Scoping Report, subsequent informal consultation with a range of key consultees and feedback from members of the public at Pre-Application Consultation (PAC) events. An overview of the consultation undertaken to date is provided within **Volume ER.B.2, Chapter 5: Stakeholder Consultation**.

The following table provides an overview of the information contained within the Commitment Register.

Table 1: Commitment Register (Section 2) Explained

Commitment Reference	Each Commitment has a unique ID assigned to it to enable consultees to easily track the evolution of commitments throughout the development of the project.
Commitment Stage	Relates to the stage of the project when the Commitment was made.
Type	Details whether the Commitment is Primary, Secondary or Tertiary (see Table 6-3 of Volume ER.B.2, Chapter 6: EIA Methodology).
Project Commitment	Details the Commitment made by the Project.
Project Phase	Details the project phase the commitment is relevant to (e.g. construction).
Project Aspect	Details the project aspect the commitment is relevant to.
Topic relevance	Details the topics which the Commitment is relevant to. The Commitment will also be detailed within the identified Chapters of the Offshore and Onshore EIARs.
How is the Commitment secured?	Details the mechanism for how the Commitment is to be legally secured (for example through inclusion of a consent condition).
When? (e.g. pre-construction)	Where Commitments are secured through a management Strategy or Plan this column provides details in relation to the timing for final approval of the Strategy or Plan.
Who? (decision maker)	Where Commitments are secured through a management Strategy or Plan this column provides details in relation to the decision maker for final approval of the Strategy or Plan.
Relevant Application Documents	Where Commitments are secured through a management Strategy or Plan, the Project has sought to provide an Outline of that Strategy or Plan. Where this is the case this is detailed within this column.

Commitment Reference	Commitment Stage	Type	Commitment	Project Phase	Offshore Topic relevance																				How is the Commitment secured?	When is the Commitment secured?	Who is the Regulator?	Relevant Application Documents										
					Offshore ECC	Landfill	Offshore Array Area	Onshore Substation (ONSS)	Energy Balancing Infrastructure (EBI)	Onshore ECC	Marine Physical Processes	Water and Sediment Quality	Benthic and Inertial Ecology	Fish and Shellfish Ecology	Marine Mammals	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Aviation and Radar	Seascape, Landscape and Visual Amenity	Marine Archaeology and Cultural Heritage	Other Users of the Marine Environment	Socio-economics (Combined)	Climate Change and Carbon (Offshore)					Major Accidents and Disasters (Offshore)	Geology, Hydrology and Hydrogeology	Terrestrial Ornithology	Terrestrial Ecology and Nature Conservation	Landscape and Visual Amenity	Onshore Archaeology and Cultural Heritage	Land Use and Other Users	Traffic and Transport	Onshore Noise and Vibration	Terrestrial Air Quality
Co1	Scoping	Primary	Appropriate scour protection will be put in place where required following the completion of a scour assessment.	Construction, Operation & Maintenance, and Decommissioning	X		X																												Requirements for scour protection outlined in the Construction Method Statement under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	Marine Directorate Licensing Operations Team (MD-LOT)	
Co2	Scoping	Tertiary	A pre-construction geophysical cable route survey will be undertaken, the results of which will also be used to identify presence of seabed features of interest that may require further consideration prior to construction works.	Construction	X	X	X					X																							Undertake Cable Burial Risk Assessment (CBRA) to determine required cable protection with an aim to minimise volume and spatial extent of protection. Secured under Section 36 and/or Marine Licence consent conditions.	when CBRA is undertaken pre-construction	MD-LOT	
Co3	Scoping	Tertiary	All Project vessels will follow the requirements set out in The International Convention for the Prevention of Pollution from Ships (MARPOL).	Construction, Operation & Maintenance, and Decommissioning	X		X				X												X											Detailed in the Cable Plan which is required under Section 36 and/or Marine Licence consent conditions. Secured through the Marine Pollution Prevention Plan under Section 36 consent and/or Marine Licence conditions	Upon being granted the Marine Licence and Section 36 consent	MD-LOT		
Co4	Scoping	Primary	Drill mud discharge will be kept to as low as practicable and will be water-based, rather than oil-based, with minimum drilling lubricants used during the final exit phase onto the seabed.	Construction	X	X					X																							Required under Section 36 and/or Marine Licence consent conditions	Upon being granted the Marine Licence and Section 36 consent	MD-LOT		
Co5	EIA	Tertiary	During trenchless installation methods, best practice will be followed to minimise the risk of bentonite entering the marine environment.	Construction	X	X					X																							Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT		
Co6	EIA	Primary	The locations of the anchors will be determined in advance (of construction) using survey information, therefore the location of each anchor will be chosen based on technical performance and to minimise the need for seabed preparation where practicable. (i.e. avoid pock marks or straddling through microsting).	Construction			X				X																							Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT		
Co7	EIA	Tertiary	Adherence with the International Convention for the Control and Management of Ships' Ballast Water and Sediments, 2004 (BWM Convention).	Construction, Operation & Maintenance, and Decommissioning	X		X				X	X																						Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT		
Co8	Scoping	Tertiary	An Appropriate Code of Construction Practice (CoCP) will be developed and adhered to.	Construction	X		X					X																						Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT		
Co9	Scoping	Tertiary	Construction Environmental Management Plan (CEMP) will be developed and will include details of: - A Marine Pollution Contingency Plan (MPCP) to address the risks, methods and procedures to protect the Offshore Development Area from potential polluting events associated with the Salamander Project; - A chemical risk review to include information regarding how and when chemicals are to be used, stored and transported in accordance with recognised best practice guidance; - A biosecurity plan (offshore) detailing how the risk of introduction and spread of invasive non-native species will be minimised; - Waste management and disposal arrangements; and - Protocol for management of Dropped Objects.	Construction	X		X				X	X	X	X	X	X	X						X											Required under Section 36 and/or Marine Licence consent conditions	Upon being granted the Marine Licence and Section 36 consent	MD-LOT	Outline CEMP (ER.A.6.P.1)	
Co10	Scoping	Tertiary	Operational Environmental Management Plan (OEMP) will be developed and will include details of: - A Marine Pollution Contingency Plan (MPCP) to address the risks, methods and procedures to protect the Offshore Development Area from potential polluting events associated with the Salamander Project; and - Waste management and protection of the marine environment.	Operation & Maintenance	X		X				X	X	X									X											Required under Section 36 and/or Marine Licence consent conditions	Upon being granted the Marine Licence and Section 36 consent	MD-LOT	Outline OEMP (ER.A.6.P.2)		
Co11		Tertiary	A Vessel Management Plan (VMP) will be developed and include details of: - Vessel routing to and from construction sites and ports. - Vessel notifications including Notice to Mariners and Kingfisher Bulletin; and - Code of conduct for vessel operators including for the purpose of reducing disturbance and collision with marine fauna.	Construction, Operation & Maintenance, and Decommissioning	X		X						X	X	X	X						X											Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT			
Co12	EIA	Tertiary	Reducing Localised Habitat Loss. Best practice will be followed to ensure that potential habitat loss is minimised throughout the proposed works (e.g. microsting and minimising the benthic footprint of the Offshore Development).	Construction and Operation & Maintenance	X		X					X												X									The final Project layout will be presented within the Cable Plan and Design Specification and Layout Plan. Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT			
Co13	EIA	Primary	The substructures will be designed to withstand a certain level of marine growth; however, to manage weight / drag-induced fatigue, growth levels will be inspected regularly, and subsequent removal of this growth will be undertaken using water jetting tools if substantial accumulation is in excess of design limits is in evidence.	Operation & Maintenance	X		X					X																					Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT			
Co14	Scoping	Primary	Avoidance of sensitive features during cable routing wherever practicable. Cables will be buried as the primary cable protection method, however other cable protection methods will be used where adequate burial cannot be achieved. A Cable Burial Risk Assessment (CBRA) will be completed to determine suitable cable protection measures, and will be implemented within relevant Project plans.	Construction and Operation & Maintenance	X		X				X	X	X	X	X																		Undertake CBRA to determine required cable protection with an aim to minimise volume and spatial extent of protection. Secured under Section 36 and/or Marine Licence consent conditions.	when CBRA is undertaken pre-construction	MD-LOT			

Commitment Reference	Commitment Stage	Type	Commitment	Project Phase	Offshore Topic relevance																						How is the Commitment secured?	When is the Commitment secured?	Who is the Regulator?	Relevant Application Documents																							
					Offshore ECC	Landfill	Offshore Array Area	Onshore Substation (ONSS)	Energy Balancing Infrastructure (EBI)	Onshore ECC	Marine Physical Processes	Water and Sediment Quality	Benthic and Intertidal Ecology	Fish and Shellfish Ecology	Marine Mammals	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Aviation and Radar	Seascape, Landscape and Visual Amenity	Marine Archaeology and Cultural Heritage	Other Users of the Marine Environment	Socio-economics (Combined)	Climate Change and Carbon (Offshore)	Major Accidents and Disasters (Offshore)	Geology, Hydrology and Hydrogeology					Terrestrial Ornithology	Terrestrial Ecology and Nature Conservation	Landscape and Visual Amenity	Onshore Archaeology and Cultural Heritage	Land Use and Other Users	Traffic and Transport	Onshore Noise and Vibration	Terrestrial Air Quality	Socio-economics (Combined)	Climate Change and Carbon (Onshore)	Major Accidents and Disasters (Onshore)												
Co15	Scoping	Tertiary	Development and adherence to a Piling Strategy which defines how the noise mitigation measures will be implemented if piling forms part of the final Project Description (e.g. soft-start and ramp-up procedures) to reduce potential underwater noise effects during construction.	Construction			X																																							Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT					
Co16	Scoping	Tertiary	Marine Mammal Mitigation Protocols (MMMP) for pile driving, geophysical surveys and Unexploded Ordnance (UXO) clearance (if needed) will be implemented. The mitigation measures will be informed by relevant guidance such as: - Joint Nature Conservation Committee (JNCC) (2010): JNCC guidelines for minimising the risk of injury and disturbance to marine mammals from seismic surveys; - JNCC (2010): JNCC guidelines for minimising the risk of injury to marine mammals from using explosives; and - JNCC (2017): JNCC guidelines for minimising the risk of injury to marine mammals from geophysical surveys. UXO MMMP to ensure the risk of auditory injury (Permanent Threshold Shift (PTS)) from UXO clearance is reduced. Piling MMMP to ensure the risk of auditory injury (PTS) from piling of anchors is reduced. Decommissioning MMMP to ensure the risk of auditory injury (PTS) from decommissioning activities is reduced.	Construction, Operation & Maintenance, and Decommissioning	X		X																																							Established within the design principles of the Project and secured under Section 36 and/or Marine Licence consent conditions	Upon being granted the Marine Licence and Section 36 consent	MD-LOT					
Co17	EIA	Tertiary	Mooring lines and floating dynamic Inter-array Cables will be inspected according to the maintenance plan to confirm the structural integrity of the cable systems using a risk-based adaptive management approach. During these inspections, the presence of discarded fishing gear will be evaluated for entanglement risk and appropriate actions to remove will be taken if deemed necessary.	Operation & Maintenance			X							X	X	X																													Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT						
Co18	Scoping	Tertiary	All vessels will comply with relevant best practice navigational safety guidance from the International Regulations for the Prevention of Collisions at Sea (COLREGS) and the International Regulations for the Safety of Life at Sea (SOLAS).	Construction, Operation & Maintenance, and Decommissioning	X		X								X	X				X																										Secured under Section 36 and/or Marine Licence consent conditions via VMP	Upon being granted the Marine Licence and Section 36 consent	MD-LOT					
Co19	Scoping	Tertiary	Development and adherence to a Fisheries Management and Mitigation Strategy (FMMS) e.g. appointment of Fisheries Liaison Officer (FLO) and Fisheries Industry Representative (FIR), implementation of gear claim procedures and use of Guard vessels where required.	Construction, Operation & Maintenance, and Decommissioning	X		X									X				X																										Secured under Section 36 and/or Marine Licence consent conditions via FMMS	Upon being granted the Marine Licence and Section 36 consent	MD-LOT	Outline FMMS (ER.A.6.P.3)				
Co20	EIA	Primary	The maximum blade tip height is 310 m (above Ordnance Datum Newlyn (ODN)) which has been reduced from 325 m (above ODN) proposed at scoping.	Construction, Operation & Maintenance, and Decommissioning			X									X	X																													Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT					
Co21	Scoping	Primary	Marine Archaeological and Cultural Heritage receptors identified on the seabed within and adjacent to the Offshore Development Area will be subject to mitigation, via an Archaeological Exclusion Zone (AEZ). Temporary AEZ and/or Area of Archaeological Potential. These will be detailed and monitored through the Written Scheme of Investigation (WSI) as part of the tertiary mitigation.	Construction, Operation & Maintenance, and Decommissioning	X		X																																							Secured under Section 36 and/or Marine Licence consent conditions via WSI and Protocols for Archaeological Discoveries (PAD).	Upon being granted the Marine Licence and Section 36 consent	MD-LOT	WSI and PAD (ER.A.6.P.4)				
Co22	Scoping	Primary	Within the WSI, geotechnical cores will be undertaken post-consent and will be preceded by a method statement for curatorial review. These cores will be located to avoid any known seabed and intertidal heritage assets. Core logs will be reviewed to assess presence/absence of deposits or archaeological interest. Geophysical and hydrographic data will be used to inform the Marine Archaeology and Cultural Heritage Environmental Impact Assessment (EIA). This would be undertaken in line with best practice guidance. Review of new geophysical and geotechnical data will be undertaken as part of the WSI, with appropriate method statements produced. Review of geotechnical core location, acquisition and storage methodology prior to survey, core logs and photos will be completed as a minimum, with potential for a staged approach for any cores of archaeological interest. Core acquisition will also be subject to Protocols for Archaeological Discoveries (PAD) and a watching brief or training for online review (where appropriate).	Construction	X		X																																									Secured under Section 36 and/or Marine Licence consent conditions via WSI.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT	WSI and PAD (ER.A.6.P.4)		
Co23	Scoping	Tertiary	The preparation of a Marine Archaeological and Cultural Heritage WSI and PAD to avoid or mitigate accidental impacts and manage discoveries of archaeological interest.	Construction, Operation & Maintenance, and Decommissioning	X		X																																									Secured under Section 36 and/or Marine Licence consent conditions via WSI.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT			
Co24	Scoping	Tertiary	Standard 500 m safety zones will be applied around substructure elements during construction, decommissioning and major maintenance works and safety zones of up to 50 m during pre-commissioning works. Additionally, 500 m advisory safe passing distance will also be requested around all project vessels undertaking major works and restriction of navigation rights within the Offshore Array Area will be considered under Section 36A.	Construction, Operation & Maintenance, and Decommissioning	X		X									X	X																																Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT		
Co25	EIA	Tertiary	As per required consent conditions, the details of the Offshore Development will be promulgated in advance of, and during, construction via channels such as Notices to Mariners and Kingfisher bulletins to ensure shipping and navigation users are informed about ongoing and upcoming works.	Construction, operation, maintenance, and decommissioning	X		X																																											Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT	

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					Offshore ECC	Landfall	Offshore Array Area	Onshore Substation (ONSS)	Energy Balancing Infrastructure (EBI)	Onshore ECC	Marine Physical Processes	Water and Sediment Quality	Benthic and Inertial Ecology	Fish and Shellfish Ecology	Marine Mammals	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Aviation and Radar	Seascape, Landscape and Visual Amenity	Marine Archaeology and Cultural Heritage	Other Users of the Marine Environment	Socio-economics (Combined)	Climate Change and Carbon (Offshore)	Major Accidents and Disasters (Offshore)	Geology, Hydrology and Hydrogeology	Terrestrial Ornithology	Terrestrial Ecology and Nature Conservation					Landscape and Visual Amenity	Onshore Archaeology and Cultural Heritage	Land Use and Other Users	Traffic and Transport	Onshore Noise and Vibration	Terrestrial Air Quality	Socio-economics (Combined)	Climate Change and Carbon (Onshore)	Major Accidents and Disasters (Onshore)	
Co40	Scoping	Tertiary	Any temporary obstacles associated with wind farms which are of more than 91.4 m in height (e.g. construction infrastructure such as cranes and/or meteorological masts) are to be alerted to aircrews by means of the Notice to Airmen (NOTAM) system.	Construction and Decommissioning			X																																Consultation with Civil Aviation Authority (CAA) will be required to ensure that temporary obstacles of more than 91.4 m are identified to aircrews by NOTAM. Notification of temporary obstacles will be a condition of the Section 36 and/or Marine Licence consent.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT	
Co41	Scoping	Tertiary	Civil Aviation Authority (CAA) will be informed of the locations, heights and lighting status of the wind turbines, including estimated and actual dates of construction and the maximum heights of any construction equipment to be used, prior to the start of construction.	Construction			X																															Consultation with CAA will be required. Inclusion of locations, heights and lighting status of the wind turbines on aviation charts and in the UK Integrated Aeronautical Information Package (IAP) will be a condition of the Section 36 and/or Marine Licence consent.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT		
Co42	EIA	Secondary	Radar blanking, inflight and a Transponder Mandatory Zone (TMZ) will be implemented, if required, to reduce wind turbine impact to National Air Traffic Services (NATS) radar systems.	Operation & Maintenance			X																														Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT			
Co43	EIA	Secondary	The Salamander Project is in the process of agreeing a solution with the Ministry of Defence (MOD) that will mitigate the impact that the Salamander WTGs will have upon the performance of the Air Defence Radar (ADR) located at Remote Radar Head (RRH) Buchan.	Operation & Maintenance			X																														Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT			
Co44	EIA	Primary	Mooring lines and floating dynamic Inter-array Cables will be inspected according to the maintenance plan to confirm the structural integrity of the cable systems using a risk-based adaptive management approach. During these inspections, the presence of marine debris and occurrence of discarded fishing gear will be evaluated and appropriate actions to remove will be taken if deemed necessary to reduce the risk of establishment of INNS.	Operation & Maintenance	X		X				X																										Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT			
Co45	EIA	Tertiary	Where scour protection is required, MGN 654 will be adhered to with respect to changes greater than 5% to the under keel clearance in consultation with the Maritime and Coastguard Agency (MCA).	Construction, Operation & Maintenance, and Decommissioning	X		X								X																					Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT				
Co46	EIA	Tertiary	Advance warning and accurate location details of construction, maintenance and decommissioning operations, associated Safety Zones and advisory passing distances will be given via Notifications to Mariners and Kingfisher.	Construction, Operation & Maintenance, and Decommissioning	X		X														X															Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT				
Co47	EIA	Tertiary	Safe systems of work processes will be complied with including monitoring weather forecasts for suitability.	Construction, Operation & Maintenance, and Decommissioning	X		X															X															Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT			
Co48	EIA	Primary	The installation of the submarine cables at landfall will be carried out using trenchless methods, being the entry pit at the Transition Joint Bay location and the exit pit no closer than 200 m below the Mean High Water Springs (MHWS).	Construction	X	X					X													X		X											Secured under Section 36 and/or Marine Licence consent conditions and Planning permission	Upon being granted the Marine Licence and Section 36 consent and Planning permission	MD-LOT and Aberdeenshire Council			
Co49	EIA	Tertiary	To support the local supply chain to make ready for large-scale opportunities predicted from the commercial ScotWind process, the Salamander Project, upon receiving consent, has committed to advertise all relevant opportunities to pertinent Scottish companies, especially small to medium-sized enterprises. The Salamander Project will hold 'Meet the buyer days' to encourage local-based companies to tender for supply chain opportunities.	Construction and Operation & Maintenance	X	X	X														X															Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT				
Co50	EIA	Tertiary	The Community Liaison Officer (CLO) will aim to build a connection between the Salamander Project and the local community. A key role of the CLO will be to monitor and report any concerns raised by key stakeholders and the local community.	Construction and Operation & Maintenance	X	X	X															X															Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT			
Co51	EIA	Secondary	The Salamander Project will work closely with the other developers active in this region to develop a coordinated approach to construction in the nearshore region of the Offshore Export Cable Corridor (ECC) and fisheries liaison that seeks to minimise disruption to this receptor group. This will involve production of a joint Fisheries Management and Mitigation Strategy (FMMS).	Construction	X										X																						Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT			
Co52	EIA	Primary	The Salamander Project has taken the decision to remove trenched landfall solutions from the design envelope as a landfall installation methodology and has committed to using a trenchless installation solution between Mean Low Water Springs (MLWS) and the landward side of the foredunes.	Construction and Operation & Maintenance	X	X	X				X												X		X												Secured under Section 36 and/or Marine Licence consent conditions and Planning permission	Upon being granted the Marine Licence and Section 36 consent and Planning permission	MD-LOT and Aberdeenshire Council			
Co53	EIA	Tertiary	Approval and implementation of a Lighting and Marking Plan (LMP) in agreement with Northern Lighthouse Board (NLB) and International Association of Marine Aids to Navigation and Lighthouse Authorities (IALA). LMP will be in line with IALA Recommendation G1162 (IALA, 2021) including a buoyed construction area if required by NLB.	Construction, Operation & Maintenance, and Decommissioning	X		X								X		X																				Secured under Section 36 and/or Marine Licence consent conditions.	Upon being granted the Marine Licence and Section 36 consent	MD-LOT			

