

# Mooir Vannin Offshore Wind Farm: Document Reference:

### **Commitments Register**

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This document is part of a suite of preliminary environmental materials prepared to fulfil pre-application consultation requirements under The Infrastructure Planning (Environmental Impact Assessment) Regulations 2017 (of Parliament) as applied to the Island by the Climate Change (Infrastructure Planning) (Environmental Impact Assessment) (Application) Order 2024.

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Presents defined terms and acronyms used within the Commitments Register.

Provides a list of the relevant additional documents required to secure commitments, for example outline plans and management strategies.

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

A register of all Mooir Vannin Offshore Wind Farm Commitments and details of how Commitments are secured.

A change log which illustrates any changes made to the Commitments between Scoping and PEI and and an explanation for such changes.

A change log which illustrates any changes made to the Commitments between PEI Consultation and Application and an explanation for such changes.

A change log which illustrates any changes made to the Commitments during the MIC Examination and an explanation of such changes.



### 1. Glossary and Acronyms

#### Glossary

Term	Definition
Joint bays	An excavation located at regular intervals along the cable route consisting of a
Link boxes	These are smaller pits, compared to JBs, which house connections between the cable shielding, joints for fibre optic cables and other auxiliary equipment.
Primary Commitment	Measures that form an intrinsic part of the design that are described in the design evolution narrative and included within the project description e.g. reducing development heights to reduce visual impact.
Secondary Commitment	Measures that require further activity in order to achieve the anticipated outcome, e.g. development of the optimal reinstatement measures for restoring a disturbed sensitive natural habitat.
Tertiary Commitment	Measures which will be required regardless of the EIA process as they are imposed e.g. as a result of legislative requirements and/or standard industry practices e.g. via a Construction Environmental Management Plan (CEMP), Code of Construction Practice (CoCP) or similar.
Offshore	Offshore covers seaward of MHW.
Onshore	Onshore covers landward of MLW.

#### Acronyms

Acronyms	Definition
Acronym AEZs	Definition
ALZS	Archaeological exclusion zones Asset Installation & Protection Plan
ANP	Asset installation & Protection Plan Aids to Navigation Plan
CEMP	Construction Environmental Management Plan
CoCP	Code of Construction Practice
CTMP	Construction Fractice  Construction Traffic Management Plan
DEFA	Department of Environment, Food and Agriculture
DUA	Department of Environment, 1 ood and Agriculture
DOI	Department of Infrastructure
ERCoP	Emergency Response Cooperation Plan
GHG	Green House Gas
FCLP	Fisheries Co-existence and Liaison Plan
FLO	Fisheries Liaison Officer
HSE	Health, Safety & Environment
INNS	Invasive Non Native Species
LAT	Lowest Astronomical Tide
LEMP	Landscape & Ecology Management Plan
MGN	Marine Guidance Note
MHW	Mean High Water
MIC	Marine Infrastructure Consent
MLW	Mean Low Water
MMNT	Manx Museum and National Trust
MPCP	Marine Pollution Contingency Plan
NLB	Northern Lighthouse Board
NRMM	Non Road Mobile Machinery
NtM	Notice to Mariners
O&M	Operation and Maintenance
OREIs	Offshore Renewable Energy Installations
PAD	Protocol for Archaeological Discoveries
PAMP	Public Access Management Plan
PIMMP	Project Impact Monitoring & Mitigation Programme
ProW	Public Rights of Way
SAR	Search and Rescue
SWMP	Site Waste Management Plan
UXO	Unexploded Ordnance
WSI	Written Scheme of Investigation



### 2. Relevant Documents

Document Name	Document Reference	DCO Reference
To be populated for Application	N/A	N/A



#### 3. Overview

Mooir Vannin Offshore Wind Farm has adopted a number of Primary, Secondary and Tertiary Commitments (see glossary 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 within the Scoping Report and provides details as to how the Commitments are secured, for example by providing cross referencing to Marine Infrastructure Consent (MIC) Condition. A list of documents which will be relevant to and should be read in conjunction with the Commitments Register submitted with the ES will be set out in Section 2 when this document is updated for Application.

These Commitments have been proposed during the drafting of the Scoping Report as mitigation measures to reduce impacts identified in the Scoping Report. Following Scoping, the Commitments will be further informed by formal consultation with statutory consultees, subsequent informal consultation with a range of key consultees and feedback from members of the public at Local Information Events. Following consultation, the Commitments Register may be updated to include new or amended Commitments in response to feedback.

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

Commitments Register Change Log - changes made to the structure of the Commitments Register.

Scoping: Removal of Onshore Cable Route and Onshore Substation 'Project Element' columns.

Scoping: Combined the following topics into a single 'Onshore Assessment' topic: 'Onshore ecology', 'Land use and ground conditions', 'Traffic and transport', 'Onshore archaeology and heritage', 'Air quality', 'Hydrology, hydrogeology and flood risk', 'Landscape and visual impact assessment'.

Table	: 1: C	ommi	tment	Registe	er (Se	ection	4) Ex	plainec	
_	•-					_			

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 Proposed Development.
Commitment Stage Type	Relates to the stage of the Proposed Development when the Commitment was made. Details whether the Commitment is Primary, Secondary, Tertiary or Enhancement (see Glossary).
Mooir Vannin Commitment	Details the Commitment made by Mooir Vannin Offshore Windfarm.
Rationale	Details the rationale for proposing each Commitment.
Project Phase	Details the phase the Commitment is relevant to (e.g. construction).
Project Element	Details the elements the Commitment is relevant to.
Onshore Topic relevance	Details the onshore topics which the Commitment is relevant to. The user can filter by topic to allow all Commitments relevant to a specific topic to be seen. The Commitment will also be detailed within the identified Onshore Chapters of the Scoping Report.
Offshore Topic relevance	Details the offshore topics which the Commitment is relevant to. The user can filter by topic to allow all Commitments relevant to a specific topic to be seen. The Commitment will also be detailed within the identified Offshore Chapters of the Scoping Report.
How is the Commitment secured?	Details the mechanism for how the Commitment is to be legally secured (for example through inclusion of a Requirement of the MIC).

#### Table 2: Change Log (Section 5 & 7) Explained

rable 2. Change Lo	og (Section 5 & 7 / 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 development when the Commitment was made.
Mooir Vannin Commitment	In the Commitments Register provided with the future ES, this will detail the Commitments made by Mooir Vannin at earlier development stages which have since been revised or removed within the ES.
Explanation of the change	In the Commitments Register provided with the ES, this will provide an explanation for the changes made to Scoping Commitments.

#### Table 3: Public Commitments Explained

Public Commitment	This will be a reference for Commitments suggested by members of the public
Reference	during public consultation events.
Public	This will detail any Commitment or comment made by the member of the
Commitment/	public.
Comment	
Mooir Vannin Action	this will detail how a comment has been responded to: i.e. New commitment made; an existing commitment amended; the comment covered by an existing
Relevant	Will provide a reference to the new or relevant updated/existing commitments
Commitment	which are included within the Commitment Register (Section 4).
Mooir Vannin	Mooir Vannin response to the comment made and an explanation as how this
Response	has been taken into consideration within the Commitment Register

										Project Element								Topic relevance												
Commitment Reference	Commitment Stage	Туре	Mooir Vannin Commitment	Rationale	Project Phase	irray	offshore ECC	andfall farine geology,	ceanoaraphy and farine water and ediment auality	offshore ornithology enthic subtidal and	ntertidal ecolody farine mammals and negafauna	ish and shellfish ecology	hipping and navigation	eascape, landscape and isual impact assessment offshore archaeology	nd cultural heritaae illitary and civil aviation	Other marine users and ctivities	Inshore Assessment oise and vibration	limate change	ocio-economics, tourism nd recreation Igjor accidents and	rasters Iuman health and rellbeina	faterials and waste	How is the Commitment secured?								
Col	Scoping	Tertiary	Development of, and adherence to, an Invasive Non-Native Species (INNS) Management Plan.	To limit the introduction and/or spread of INNS.	Pre- construction	X	X	X	X	X	- 2 - 2	LL C	S	ν > O	0 2	0 6	X		S 0 2	3 1 3	ک ۵	MIC Schedule 3 : Certified Documents								
Co2	Scoping	Tertiary	Development of, and adherence to, an Asset Installation & Protection Plan (AIPP) detailing the quantities and installation methods for subsea infrastructure, informed by the Cable Burial Risk Assessment.	To inform judgements on required cable burial depth, ensuring cable burial where possible while limiting the potential for cable exposure and minimising the amount of seabed disturbance required.	Pre- construction	Х	Х	Х	Х	X		Х	Х	>	×							MIC Schedule 3 : Certified Documents								
Co3	Scoping	Primary	Cable burial will be the preferred method of cable protection, however where burial is not possible, requirements for additional cable protection will be determined through consultation with the relevant stakeholder.	To ensure project infrastructure is sufficiently protected from exposure, and to limit the effects of Electro-Magnetic Fields (EMF) on sensitive ecological receptors.	Construction	Х	Х	Х		X	Х	Х	Х									MIC Schedule 3 : Certified Documents								
Co4	Scoping	Tertiary	Development of, and adherence to, a Marine Pollution Contingency Plan (MPCP) addressing the risks, methods and procedures for dealing with any offshore spills and/or pollution events.	To minimise the potential for anthropogenic pollution inputs into the marine environment.	Pre- construction	Х	Х	Х	Х	X	Х	X	(									MIC Schedule 3 : Certified Documents								
Co5	Scoping	Tertiary	Preparation and implementation of an Operation and Maintenance (O&M) Plan including a schedule of O&M activities.	To set out and plan for scheduled maintenance activities during the operational life of the Proposed Development.	Construction	Х	Х	X				>	X			Х						MIC Schedule 3 : Certified Documents								
Co6	Scoping	Tertiary	Development of a Decommissioning Programme.	To set out the requirements and methods for decommissioning, prior to those activities taking place at the end of the operational life of the project.	Decommissio ning	Х	Х	Х	Х	X	Х	X	X	X	Х	Х	Х	X	ХХ	Х	X	MIC Schedule 3 : Certified Documents								
Co7	Scoping	Tertiary	Development and implementation of a Project Impact Monitoring & Mitigation Programme (PIMMP).	To set out environmental monitoring during the pre- construction, construction, post-construction and O&M phases.	Pre- construction	Х	Х	X	Х	X	Х	Х										MIC Schedule 3 : Certified Documents								
Co8	Scoping	Tertiary	Promulgation of information to sea users via Notices to Mariners (NtMs) to Department of Infrastructure	To ensure mariners are afforded sufficient advanced notice of offshore works.	Pre- construction	Х	X					>	X			Х						MIC Schedule 3 : Certified Documents								
Co9	Scoping	Tertiary	Establishment of offshore construction safety zones of up to 500 m around infrastructure during construction and major maintenance in the O&M phase.	To minimise the risk of impacts to surface navigation.	Construction and Operation	Х	Х	1				>	( X			Х					1	MIC Schedule 3 : Certified Documents								
Co10	Scoping	Tertiary	Adherence to dust control measures and best practice techniques.	To minimise effects associated with the generation of dust on sensitive receptors during onshore construction.	Construction	П		Х									Х					MIC Schedule 3 : Certified Documents								
Co11	Scoping	Tertiary	Non-Road Mobile Machinery (NRMM) equipment controls and best practice techniques will be followed.	To ensure emissions from NRRM do not result in significant adverse effects on local air quality during construction.	Construction	П		Х									XX	(				MIC Schedule 3 : Certified Documents								
Co12	RPSS	Primary	Designated heritage assets will be avoided by the careful routing of the onshore infrastructure around sensitive locations.	To avoid impacts to heritage assets of high significance.	Pre- construction			Х									Х					MIC Schedule 3 : Certified Documents								
Co14	Scoping	Tertiary	The supply chain will be encouraged to set clear emission reduction targets, working collaboratively to achieve significant reductions in carbon emissions and other pollutants.	To minimise GHG emissions and optimise the net positive benefits of the Proposed Development.	Pre- construction	Х	X	X										X				MIC Schedule 3 : Certified Documents								
Co15	Scoping	Tertiary	Development of, and adherence to, a Landscape and Ecology Management Plan (LEMP).	Sets out the key onshore landscape and ecology elements subject to mitigation, compensation and enhancement.	Pre- construction			Х			П						Х					MIC Schedule 3 : Certified Documents								
Co16	Scoping	Tertiary	Application for Protected Species Licences to be made to DEFA in respect of works affecting protected species under the Wildlife Act 1990.	Actions which affect protected species must be licensed to comply with the relevant legislation.	Pre- construction			X			X						Х					MIC Schedule 3 : Certified Documents								
Co17	Scoping	Tertiary	Development and implementation of a Construction Environmental Management Plan (CEMP).	Sets out onshore mitigation measures during onshore construction, including details of the timings of onshore works.	Pre- construction			Х									X	(		Х		MIC Schedule 3 : Certified Documents								
Co18	Scoping	Tertiary	Development of a Skills and Employment Plan.	Sets out the socio-economic improvements such as increased employment and training opportunities which have the potential for beneficial effects.	Pre- construction	Х	Х	X											Х	Х		MIC Schedule 3 : Certified Documents								
Co19	Scoping	Tertiary	Development of, and adherence to, a Code of Construction Practice (CoCP).	Sets out the principles for mitigation and management measures during onshore construction.	Pre- construction			Х									X	X		X		MIC Part 2: Requirements in relation to Works Nos. 1 to 4 (Section 13. Pre-Construction Plans & Documentation)								
Co20	RPSS	Primary	Avoidance, where possible, of identified areas of contaminated land, sensitive areas carbon-rich land and designated areas onshore.	To minimise the impacts of the onshore infrastructure on areas sensitive to the hydrological environment.	Construction	П		Х	$\prod$	$\top$	$\sqcap$	十	П	$\top$			Х	П		$\sqcap$	$\top$	MIC Schedule 3 : Certified Documents								
Co22	Scoping	Tertiary	All onshore temporary working areas will be re-instated to their pre-construction condition as far as reasonably practicable.	To minimise the effects of land loss, and impacts to soils and geology.	Construction			Х									Х				$\perp$	MIC Schedule 3 : Certified Documents								

							Proje leme				Topic relevance											
Commitment Reference	Commitment Stage	Туре	Mooir Vannin Commitment	Rationale	Project Phase	Array	Offshore ECC	Landfall Marine geology,	oceanoaraphy and Marine water and	seament auduty Offshore ornithology Benthic subtidal and	ntertidal ecology Marine mammals and megafauna	Fish and shellfish ecology	Commercial Tisneries Shipping and navigation	Seascape, landscape and visual impact assessment Offshore archaeology	and cultural heritage Military and civil aviation	Other marine users and activities	Onshore Assessment Noise and vibration	Climate change Socio-economics, tourism	Major accidents and disasters	Note in the control of the control o	Materials and waste Protected sites	How is the Commitment secured?
Co23	Scoping	Tertiary	Development of, and adherence to, a Public Access Management Plan (PAMP), incorporating a Public Rights of Way (PRoW) Strategy.	Sets out the management of access during construction. Where temporary disruption to public access cannot be avoided, suitable diversions will be implemented with appropriate	Pre- constructio	'n		X								1	X	X				MIC Schedule 3 : Certified Documents
Co24	Scoping	Tertiary	The Applicant's Health, Safety and Environment (HSE) policies will be adhered to throughout the pre-construction, construction and O&M phases of the Proposed Development.	signage.  The Applicant has a focus on employee safety and its HSE policy ensures that the Applicant's wind farms are safe by design and that the processes and procedures are adhered to. There is a clearly defined safety culture in place in order to	All	X	X	Х											Х	Х		MIC Schedule 3 : Certified Documents
Co25	Scoping	Tertiary	Materials will be recycled and re-used throughout the lifecycle of the Proposed Development as far as practicable.	avaid incidents and accidents. There will he constant controls  To reduce the volume of waste generated from the Proposed  Development and maximise opportunities for re-use and recycling of materials where practicable.	Construction	on X	X	Х		П										X	×	MIC Schedule 3 : Certified Documents
Co26	Scoping	Tertiary	Development of, and adherence to, a Site Waste Management Plan (SWMP).	Sets out the procedures and processes for managing waste	Pre	T	T	Х		Ħ			1		Ħ	T			Ħ	X	X	MIC Schedule 3 : Certified
Co27	Scoping	Tertiary	Production and implementation of a Materials Management Plan.	generated during construction.  Sets out the actions to be taken in the management of materials. The Materials Management Plan will focus on the efficient resource management resulting in a reduction in waste as far as practicable.	construction Pre- construction			Х												×	X	Documents MIC Schedule 3 : Certified Documents
Co28	Scoping	Tertiary	Development of, and adherence to, a Construction Traffic Management Plan	Sets out procedures for construction traffic routing and	Pre-			Х							П	1	Х					MIC Schedule 3 : Certified
Co29	Scoping	Tertiary	(CTMP).  Development of, and adherence to, a Fisheries Co-existence and Liaison Plan (FCLP).	temporary construction access.  Details the strategy for fisheries consultation and mitigation throughout the construction phase and operational life of the Proposed Development. The FCLP procedures will adhere to the most recently available best practice industry quidelines.	construction Pre- construction	Х	X	Х				)	X									Documents MIC Schedule 3 : Certified Documents
Co30	Scoping	Tertiary	Appointment of a Fisheries Liaison Officer (FLO).	To maintain active and continued consultation with the fishing	Pre-	Х	X	Х				)	X		П							MIC Schedule 3 : Certified
Co31	Scoping	Tertiary	Implementation of 50 m advisory safety zones around operational offshore surface	industry. Minimises the risk of surface vessel interaction with project	Construction Coperation Coperatio		T	Ħ	$\dagger$	Ħ	$\dagger$	)	х х		Ħ	$\dagger$	+		Ħ	+	+	Documents MIC Schedule 3 : Certified
Co32	Scoping	Tertiary	infrastructure.  Use of guard vessels and advisory safe passing distances for vessels where	infrastructure. Minimises the risk of surface vessel interaction with project	Construction	on X	X	H	+	++	+	)	X X	$\vdash$	$\forall$	+	+		+	+	+	Documents MIC Schedule 3 : Certified
Co33	Scoping	Tertiary	necessary.  Development of, and adherence to, an Aids to Navigation Plan (ANP).	infrastructure. To confirm compliance with legal requirements with regard to lighting and marking of structures for shipping, navigation and	Pre- constructio	n X		H	+	$\dagger\dagger$		)	x x		Х	Х						Documents MIC Schedule 3 : Certified Documents
Co34	Scoping	Tertiary	The use of 'low order' techniques (such as deflagration) where practicable for the	aviation purposes. To minimise effects associated with clearance of UXO.	Pre-	Х	X	H	$\top$	Х	Х	Х	+		H	$\dagger$	+		H	+	+	MIC Schedule 3 : Certified
Co35	Scoping	Tertiary	clearance of Unexploded Ordnance (UXO), should UXO be encountered.  Development of a Search and Rescue (SAR) checklist carried out in accordance with Maritime Guidance Note (MGN) 654.	Spacing, marking and lighting criteria must be met by the windfarm to allow helicopters involved in SAR operations can carry out activity safely and efficiently.	Pre- constructio	Х							Х		Х							Documents MIC Schedule 3 : Certified Documents
Co36	Scoping	Tertiary	Development of, and adherence to, an Emergency Response Co-operation Plan (ERCoP) ensuring that requirements for planning of emergency responses at sea are met.	To ensure requirements are met relating to emergency response planning for at-sea renewable energy installations and requirements for SAR helicopter operations in and around the Offshore Renewable Energy Installations (OREI).	Pre- constructio	n X	X						Х		Х	Х			Х			MIC Schedule 3 : Certified Documents
Co37	Scoping	Tertiary	Appropriate marking of the final positions of infrastructure on UKHO admiralty charts and aeronautical charts, including provision of detail regarding the positions	To ensure users (pilots and mariners) are aware of obstacles introduced to the area as a result of the Proposed	Post- constructio	n X	X						Х		Х	Х						MIC Schedule 3 : Certified Documents
Co38	Scoping	Tertiary	and heights of structures to relevant stakeholders.  Development of, and adherence to, a Written Scheme of Archaeological Investigation (WSI) including the establishment of a Protocol for Archaeological	Development. To ensure evaluation and monitoring in relation to archaeological works, and to detail the procedures (including	Pre- constructio	n X	X	Х		$\prod$				X								MIC Schedule 3 : Certified Documents
Co39	Scoping	Tertiary	Discoveries (PAD).  Establishment and avoidance of offshore Archaeological Exclusion Zones (AEZs).	reporting) for unexpected archaeological finds. To protect identified archaeological and cultural heritage	Pre-	Х	X	Х	+	$\vdash$	$\top$			X		$\top$		$\vdash$	H		+	MIC Schedule 3 : Certified
Co40	Scoping	Tertiary	Avoidance, where possible, of identified archaeology and cultural heritage assets of lower value not covered by AEZs. Where avoidance or micro-siting is not possible, further assessment will be undertaken to confirm the nature of the seabed anomaly, following consultation with relevant stakeholders.	assets.  Micro-siting of the Proposed Development, where practicable, will help to avoid seabed features, including geophysical anomalies of archaeological potential, and to better understand the archaeological resource especially for unidentified receptors, and also to offset any impact by undertaking additional investigative surveys.	construction Construction	_	X	Х						×								Documents MIC Schedule 3 : Certified Documents
Co41	Scoping	Tertiary	Reporting of archaeological finds to relevant stakeholders.	To ensure archaeological information is archived and made available to the public and researchers.	Pre- constructio	n	X	Х						Х								MIC Schedule 3 : Certified Documents

							Proje leme							Тор	ic rel	evan	се						
Commitment Reference	Commitment Stage	Туре	Mooir Vannin Commitment	Rationale	Project Phase	Array	Offshore ECC	andfall Jarine geology,	oceanoaraphy and Marine water and	Offshore ornithology	senting subtract and ntertidal ecology Marine mammals and	negafauna ish and shellfish ecology	Commercial fisheries	Seascape, landscape and sisted impact assessment	Offshore archaeology and cultural heritaae	Military and civil aviation Other marine users and	activities Onshore Assessment	Voise and vibration	Climate change socio-economics, tourism	And recreation Agjor accidents and alisasters	numan nealth and wellbeina Aaterials and waste	, υ	How is the Commitment secured?
Co42	Scoping	Tertiary	Undertake marine co-ordination and communication with relevant stakeholders	To manage and communicate project vessel movements.	Construction	n X	X		0 2 0				X	<				ÍΤ	0,				MIC Schedule 3 : Certified Documents
Co43	Scoping	Tertiary	Marking and lighting of the site, including a buoyed construction area, in agreement with Northern Lighthouse Board (NLB).	To meet the requirements of IALA Recommendation O-139 and Guidance G1162.	Construction	n X	Х	Ħ	+	Н	$^{\dagger}$		X	( X	H	$\dagger$	H	Π		H		١	MIC Schedule 3 : Certified  Documents
Co44	Scoping	Tertiary	Compliance of all project vessels with international marine regulations as adopted by the Flag State, notably the COLREGS and SOLAS.	To minimise the risk introduced due to the presence of project vessels.	Construction	n X	Х						>	(				П				١	MIC Schedule 3 : Certified
Co45	Scoping	Primary	Minimum blade tip clearance of at least 30 m above LAT.	To minimise the risk of blade allision particularly for sailing vessels with a mast.	Construction	n X				П			>	(				П					MIC Schedule 3 : Certified Documents
Co46	Scoping	Primary	Burial of onshore cable joint bays, with the land above re-instated to former use, except in the instance of link box chambers where access will be required from ground level.	To minimise land take while ensuring access at ground level can be maintained.	Construction	٦		X									X	X	X		Х		MIC Schedule 3 : Certified Documents
Co47	Scoping	Tertiary	Preparation of a Crossing Schedule.	To include the methodology for crossing of onshore assets, including other infrastructure, watercourses and PRoWs.	Pre- construction		Х		T	П	Ť						Х	Π		Ħ			MIC Schedule 3 : Certified
Co48	Scoping	Tertiary	Core working hours for the onshore components will be 07:00 to 19:00 Monday to Friday, and 08:00 to 13:00 on Saturdays, except for specific circumstances where longer working hours are required as set out in the CoCP unless otherwise notified by the Applicant.	To reduce the overall impact and disruption to people outside working hours.	Construction	ו		Х										X			Х		MIC Schedule 3 : Certified Documents
Co49	Scoping	Tertiary	Development of a Supply Chain Strategy to identify and follow-up on opportunities for companies based on, or operating in, the local supply chain.	To maximise the ability of local companies and workers to access employment opportunities from the Proposed Development.	Pre- construction	X	Х	Х		П								П	Х				MIC Schedule 3 : Certified Documents
Co50	Scoping	Tertiary	Manage and reduce GHG emissions during the operational phase.	To minimised CHG emissions and optimised the net positive benefits of the proposed development.	All	Х	Х	Х							Ħ				Х				MIC Schedule 3 : Certified Documents
Co51	Scoping	Tertiary	Consider the future climate change baseline in the design of onshore and offshore infrastructure.	To ensure climate resilience and to mitigate or avoid future adverse effects of climate change on the onshore and offshore infrastructure.	Pre- construction	X	Х	Х											Х			١	MIC Schedule 3 : Certified Documents
Co52	Scoping	Tertiary	Development of a Design Plan	To include the proposed location and key parameters of the Proposed Development	Pre- construction	X	Х	Х					>	(	Х	X X	X						MIC Schedule 3 : Certified Documents
Co53	Scoping	Tertiary	Development of a Construction Programme	To detail the proposed construction date and indicative construction programme for all licenced activities	Pre- construction	X	Х	Х					X	<		XX	X	Ш					MIC Schedule 3 : Certified Documents
Co54	Scoping	Tertiary	Development and implementation of a Construction Project Environmental Management Plan (CPEMP).	Sets out mitigation measures during offshore construction, including details of the timings of offshore works.	Pre- construction	X			XX	Ш			X	X	Х	XX		$\Box$					MIC Schedule 3 : Certified Documents
Co55	Scoping	Tertiary	Provision of details of proposed pre-construction surveys	Sets out the scope and timings of pre-construction surveys	Pre- construction	X		Ш	XX	Ш	XX		>	(	Ш		Х	Х					ମାC Schedule 3 : Certified Documents
Co56	Scoping	Tertiary	Provision of post-construction reporting	Sets out the results and conclusions of surveys and monitoring carried out following the construction phase	Pre- construction	X	Х	X	X X	X	XX	X	>	(	Ц		Х	Х		Ш			MIC Schedule 3 : Certified Documents
Co57	Scoping	Tertiary	Development and implementation of a Marine Mammal Mitigation Protocol (MMMP)	To mitigate impacts of piling to marine mammal receptors and provide details of piling scenarios	Pre- construction	X			$\perp$	Ш	×		Щ		$\coprod$			$\sqcup$		$\coprod$	$\perp$		MIC Schedule 3 : Certified Documents



### 5. RPSS & Scoping Change Log

Commitment Reference	Commitment Stage	Mooir Vannin Commitment	Explanation of the change
Co13	Scoping	Development of, and adherence to, an onshore Written Scheme of Archaeological Investigation (WSI).	Commitment deleted, combined with overarching WSI for both onshore and offshore works.
Co38	Scoping	Development of, and adherence to, an offshore Written Scheme of Archaeological Investigation (WSI) including the establishment of a Protocol for Archaeological Discoveries (PAD).	Commitment wording changed to "Development of, and adherence to, a Written Scheme of Archaeological Investigation (WSI) including the establishment of a Protocol for Archaeological Discoveries (PAD)."
Co21	Scoping	The onshore electrical cables will be buried underground for their entire length.	Commitment deleted, progression of onshore cables will be included in a separate consent to allow maturation of the onshore design.
Co52	Scoping	Development of a Design Plan	Commitment introduced to fulfil requirements of the draft Marine Infrastructure Consent (MIC) Schedule 3 : Certified Documents
Co53	Scoping	Development of a Construction Programme	Commitment introduced to fulfil requirements of the draft Marine Infrastructure Consent (MIC) Schedule 3 : Certified Documents
Co54	Scoping	Development and implementation of a Construction Project Environmental Management Plan (CPEMP).	Commitment introduced to fulfil requirements of the draft Marine Infrastructure Consent (MIC) Schedule 3 : Certified Documents
Co56	Scoping	Provision of details of proposed pre-construction surveys	Commitment introduced to fulfil requirements of the draft Marine Infrastructure Consent (MIC) Schedule 3 : Certified Documents
Co57	Scoping	Provision of post-construction reporting	Commitment introduced to fulfil requirements of the draft Marine Infrastructure Consent (MIC) Schedule 3 : Certified Documents
Co58	Scoping	Development and implementation of a Marine Mammal Mitigation Protocol (MMMP)	Commitment introduced to fulfil requirements of the draft Marine Infrastructure Consent (MIC) Schedule 3 : Certified Documents



#### 6. PEI Consultation Change Log

Commitment Reference	Commitment Stage	Mooir Vannin Commitment	Explanation of the change
Reference	- Communicate Stage	Proof Pulling Committee	Explanation of the change



### 7. Examination Change Log

Commitment Reference	Commitment Stage	Mooir Vannin Commitment	Explanation of the change