

FIVE ESTUARIES OFFSHORE WIND FARM **APPLICATION FORM**

Application Reference Application Document Number Revision

APFP Regulation:

Date

EN010115

1.2

Α

5(2)(q)

March 2024

Project	Five Estuaries Offshore Wind Farm
Sub-Project or Package	Application Form
Document Title	Application Form
Application Document Number	1.2
Revision	A
APFP Regulation:	5(2)(q)
Document Reference	005023864-01

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Revision	Date	Status/Reason for Issue	Originator	Checked	Approved
Α	Mar 24	Application	VE OWFL	VE OWFL	VE OWFL



Telephone: 0303 444 5000

Application for Development Consent for Nationally Significant Infrastructure Projects under the Planning Act 2008

* required information

Application Form			
	nents relating to the submission of applications prior to completing this form including e Planning Inspectorate's Advice Note Six: Preparation and submission of application		
* Do you have a reference no	umber?		
Yes	○ No		
* Reference number	EN010115		
1. Applicant	?		
* Organisation	Five Estuaries Offshore Wind Farm Limited		
Address			
* Building number or name	RWE, Trigonos Building		
* Street	Whitehall Way, Windmill Hill Business Park		
* City or town	Swindon		
County or administrative area	Wiltshire		
* Postcode	SN5 6PB		
* Country	United Kingdom		
* Name of contact	Kieran Somers		
* Telephone number			
Fax number	N/A		
* Email	@rwe.com		
2. Agent	?		
* Are you an agent acting on	behalf of the Applicant?		
C Yes	No		
3. Fee	?		
* State the arrangement for the application fee payment:			
O BACS	CHAPS Cheque		

Continued from previous page...

* Please provide payment reference details

Payment made on 18/03/2024 with reference EN010115

4. Confirming why the Planning Inspectorate should receive the application



* Brief statement to explain why this application is, or is to be treated as, a development for which development consent is required under the Planning Act 2008

The Proposed Development is an offshore generating station and will have a generating capacity greater than 100MW. It is therefore defined as a Nationally Significant Infrastructure Project (NSIP) under Section 15(3) of the Planning Act 2008.

5. Non-technical description of the Proposed Development



* Brief non-technical description of the Proposed Development

Five Estuaries Offshore Wind Farm is the proposed extension to the operational Galloper Offshore Wind Farm. The project includes provision for the construction, operation, maintenance and decommissioning of an offshore wind farm located approximately 37 kilometres off the coast of Suffolk at its closest point in the southern North Sea; including up to 79 wind turbine generators and associated infrastructure making landfall at Sandy Point between Frinton-on-Sea and Holland-on-Sea, the installation of underground cables, and the construction of an electrical substation and associated infrastructure near to the existing Lawford Substation to the west of Little Bromley in order to connect the development to National Grid's proposed East Anglia Connection Node (EACN) substation, which would be located nearby. All onshore connection infrastructure would be located in the administrative area of Tendring District Council, within Essex County Council.

6. Location or route of the Proposed Development



* Description of location of application site(s), or route of development (reference to appropriate plans)

The Five Estuaries Offshore Wind Farm involves an Offshore Array split into 2 array areas approximately 37 kilometres off the coast of Suffolk at its closest point in the southern North Sea (see Application Document 2.1). The export cables make landfall at Sandy Point between Frinton-on-Sea and Holland-on-Sea and proceed approximately 22km inland to a new electrical substation near to the existing Lawford Substation to the west of Little Bromley, all the onshore infrastructure would be located within Tendring District in Essex (see Application Document 2.2).

- * Is the site a single site or a linear site?
- Single site

Linear site

Start grid reference

* Easting

695261

* Northing

239354

Middle grid reference

* Easting

622811

* Northing

218024

End grid reference

* Easting

607186

Continued from previous p	age
* Northing	218024
* Document reference	Starting grid reference is taken as the most easterly point of the offshore Order limits. Please see application document 2.7
	Offshore Order Limits and Grid Coordinates Plan.
* Document reference	The middle reference is the central point at MHWS at the landfall location
	Please see application document 2.7 Offshore Order Limits and Grid Coordinates Plan.
	Remove this reference
* Document reference	The end reference is the most westerly point of the onshore Order Limits.
	Please see application document 2.5 Works Plan (Onshore).
	Remove this reference
	Add another reference
7. Associated Developmen	?
* Associated Development is	included within this application:
Yes	O No
* Document reference	Application Document 3.1 Draft Development Consent Order
* Document reference	Application Document 3.2 Draft Explanatory Memorandum
	Remove this reference
	Add another reference
8. a) Consultation Report	?
* Document reference	Application Document 5.1 Consultation Report

Continued from previou	s page	
* Document reference	Consultation Report Appendices 1 to 7 included in Application Document 5.1.1	
	Remove this reference	
* Document reference	Consultation Report Appendices 8 to 11 in Application Document 5.1.2	
	Remove this reference	
	Add another reference	
8. b) Copies of newspap	per notices	?
* Document reference	Application Document 1.4 - Copies of Statutory Newspaper Notices	
	Add another reference	
9. Draft Development Co	onsent Order	?
* Document reference	Application Document 3.1 Draft Development Consent Order	
	Add another reference	
10. Explanatory Memora	andum	?
* Document reference	Application Document 3.2 Draft Explanatory Memorandum	
	Add another reference	
11. Land Plan		?
* Document reference	Application Document 2.3 Land Plans - onshore	
* Document reference	Application Document 2.4 Special Category Land Plan	
	Remove this reference	
	Add another reference	
12. Works Plan		?
* Document reference	Application Document 2.5 Works Plans- Onshore	_

Continued from previous p	age	
* Document reference	Application Document 2.6 Works Plan Offshore	
	Remove this reference	
	Add another reference	
13. Compulsory Acquisition over land	n of land or an interest in land or right	
* Issues are relevant for this	application:	
Yes	O No	
Statement of reasons document reference	Application Document 4.3 Statement of Reasons	
	Add another reference	
Funding statement document reference	Application Document 4.2 Funding Statement	
	Add another reference	
Book of Reference document reference	Application Document 4.1 Book of Reference	
Book of Reference document reference	Application Document 4.1.1 Schedule of Negotiations	
	Remove this reference	
Book of Reference document reference	Application Document 4.1.2 Statutory undertakers position statement	
	Remove this reference	
	Add another reference	
14. a) Environmental Impa	ct Assessment (EIA)	
* Environmental Statement (ES) required:	
Yes	O No	

Continued from previous p	page
* ES Document Reference	All documents associated with the Environmental Statement can be found within Application Volume 6
	Add another reference
14. b) Screening Opinion/ [Direction and Scoping Opinion/ Direction
* Screening Opinion sought,	
○ Yes	No
* Scoping Opinion sought:	
	C. Na
Yes	O No
Document reference	Application Document 6.1.6 Scoping Report and Scoping Opinion
	Add another reference
where the transitional prov	mpact Assessment) Regulations 2017 (or visions apply, Regulation 11 of The nvironmental Impact Assessment)
In addition to publishing the r	notice, a copy of the notice was sent to:
* the consultation bodies	
★ Yes	
(Environmental Impact Asses	Applicant in accordance with Regulation 11(1)(c) of The Infrastructure Planning ssment) Regulations 2017 (or where the transitional provisions apply, Regulation 9(1)(c) g (Environmental Impact Assessment) Regulations 2009):
Yes	O No, not applicable
Habitats and Species Regu	ch Regulation 63 of The Conservation of Illations 2017 and/ or Regulation 28 of the Marine Habitats and Species Regulations site.
* Report required for this app	plication:
Yes	O No
* Document reference	Application Document 5.4 Report to Inform Appropriate Assessment

Continued from previou	s page
* Document reference	Application Document 5.4.1 Habitats Regulations Assessment Site Integrity Matricies
	Remove this reference
* Document reference	Application Document 5.4.2 Habitats Regulations Assessment Screening Report
	Remove this reference
* Document reference	Application Document 5.4.3 Habitats Regulations Assessment Screening Matricies
	Remove this reference
* Document reference	Application Document 5.4.4 Summary of Designated Sites
	Remove this reference
* Document reference	Application Document 5.5 Habitats Regulations Derogation Case
	Remove this reference
* Document reference	Application Document 5.5.1 Benthic Compensation Strategy Roadmap
	Remove this reference
* Document reference	Application Document 5.5.2 Outline Benthic Implementation and Monitoring Plan
	Remove this reference
* Document reference	Application Document 5.5.3 Lesser Black Backed Gull Compensation: Evidence, Site Selection and Roadmap
	Remove this reference

Continued from previou	s page
* Document reference	Application Document 5.5.4 Kittiwake: Evidence, Site Selection and Roadmap
	Remove this reference
* Document reference	Application Document 5.5.5 Guillemot (and Razorbill): Evidence, Site Selection and Roadmap
	Remove this reference
* Document reference	Application Document 5.5.6 Lesser Black Backed Gull Implementation and Monitoring Plans
	Remove this reference
* Document reference	Application Document 5.5.7 Kittiwake Implementation and Monitoring Plans
	Remove this reference
* Document reference	Application Document 5.5.8 Guillimot and Razorbill Implementation and Monitoring Plans
	Remove this reference
* Document reference	Application Document 5.5.9 Lesser Black Backed Gull Compensation Site Suitability Report
	Remove this reference
* Document reference	Application Document 5.5.10 Compensation Measures Funding Statement
	Remove this reference
* Document reference	Application Document 5.5.11 Compensation Longlist and Shortlist
	Remove this reference

Continued from previous	s page	
* Document reference	Application Document 5.4.5 Lesser Black Backed Gull Habitats Regulation Assessment	
	Remove this reference	
	Add another reference	
or non statutory sites or or landscape importance habitats or other diversi Basin Management Plan	anying information, identifying any statutory features of nature conservation, geological e; habitats of protected species, important ty features; and water bodies in a River - together with an assessment of any ed by the Proposed Development.	?
* Issues are relevant for the	nis application:	
Yes	O No	
* Document reference	Application Document 2.10 Tree Preservation Order and Important Hedgerow Plan	
* Document reference		
* Document reference	Application Document 2.13 Statutory/Non- Statutory Nature Conservation Sites- Onshore	
	Remove this reference	
* Document reference	Application Document 2.14 Statutory/Non- Statutory Nature Conservation Sites Offshore	
	Remove this reference	
* Document reference	Application Document 2.15 Water Bodies in a River Basin Management Plan	
	Remove this reference	
* Document reference	Application Document 6.2.5 Benthic and Intertidal Ecology chapter	

Continued from previous p	page	
* Document reference	Application Document 6.2.6 Fish and Shellfish Ecology chapter	
	Remove this reference	
* Document reference	Application Document 6.2.2 Marine Geology, Oceanography and Physical processes chapter	
	Remove this reference	
* Document reference	Application Document 6.2.7 Marine Mammal Ecology chapter	
	Remove this reference	
* Document reference	Application Document 6.2.4 Offshore Ornithology chapter	
	Remove this reference	
* Document reference	Application Document 6.3.6 Hydrology, Hydrogeology and Flood Risk chapter	
	Remove this reference	
* Document reference	Application Document 6.3.4 Onshore Biodiversity and Nature Conservation Remove this reference	
	Add another reference	
or non statutory sites or fe as scheduled monuments, other historic structures, a	ying information, identifying any statutory atures of the historic environment such World Heritage sites, listed buildings and rchaeological sites and registered an assessment of any effects likely to be evelopment	?
* Issues are relevant for this	application:	
Yes	O No	
* Document reference	Application Document 2.11 Historic Environment Plan - Onshore	

Continued from previous	page	
* Document reference	Application Document 2.12 Historic Environment Plan - Offshore	
	Remove this reference	
* Document reference	Application Document 6.3.7 Archaeology and Cultural Heritage chapter	
	Remove this reference	
* Document reference	Application Document 6.2.11 Offshore Archaeology and Cultural Heritage chapter	
		I
	Remove this reference	
	A -l	
	Add another reference	
18. Flood Risk Assessmer	nt	?
* Flood Risk Assessment re	quired:	
Yes	○ No	
* Document reference	Application Document 5.3.1 Flood Risk Assessment - Export Cable Corridor	
* Document reference	Application Document 5.3.2 Flood Risk Assessment - Onshore Substation	
	Remove this reference	
	Add another reference	
19. Matters set out in sect Environmental Protection	ion 79(1) (statutory nuisances etc) of the Act 1990	?
* Statement required for this	s application:	
Yes	O No	
* Document reference	Application Document 5.7 Statutory Nuisance Statement	
	Add another reference	
20. A plan with any accom	panying information identifying any	?
* Issues are relevant for this	application:	
Yes	○ No	

Application Document 2.16 Crown Land
Application Document 2.16 Crown Land
Plan Offshore
Application Document 2.17 Crown Land Plan Onshore
Remove this reference
Add another reference
or altered means of access, stopping up s, extinguishments or creation or rights of igation
application:
O No
Application Document 2.8 Street Works and Access Plan
Application Document 2.9 Temporary Closure of Public Rights of Way Plan
Remove this reference
Add another reference
for specific types of infrastructure
quired to be submitted in accordance with Regulation 6 of The Infrastructure Planning ms and Procedure) Regulations 2009:
○ No
s the construction of an offshore generating station. Details of the proposed route and cables and safety zone application are included within the Cable Statement and Safety particularly of the Maximum Design Scenarios associated with the project are within Offshore Project Description and Application Document 6.3.1 Onshore Project
Application Document 8.1 Cable Statement
Application Document 8.2 Safety Zone Statement
Remove this reference
Add another reference

Continued from previous page... Regulation 6 of the Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2009 requires additional information to be submitted with the following types of development. * Please check any of the following boxes that apply: Construction or extension of a non offshore generating station (Reg. 6 (1a)) Construction or extension of an offshore generating station (Reg. 6 (1b)) Highway related development (Reg. 6 (2) (part 1)) Construction or alteration of a railway (Reg. 6 (2) (part 2)) Construction or alteration of harbour facilities (Reg. 6 (3)) Construction or alteration of a hazardous waste facility (Reg. 6 (5))

Construction or extension of an offshore generating station (Reg. 6 (1b))

Construction of a dam or reservoir (Reg. 6 (6))

* Provide details of the proposed route and method of installation for any cable

The cable components of Five Estuaries Offshore Wind Farm (VE) are as follows:

200m of inter-array cables connecting up to 79 wind turbine generators (WTGs) and associated foundations to each other and up to 2 offshore substations platforms (OSPs); 2 high voltage alternating current (HVAC) offshore expon cables connecting from the offshore substation to connect to the onshore export cable circuits at the landfall transition joint bay (TJB); Up to two onshore cable circuits connecting from landfall TJB to the proposed Onshore substation (OnSS) and into the proposed East Anglia Connection Node Substation (EACN), which is part of National Grid's the Norwich to Tilburg Reinforcement Project; and in addition, in Scenario 1 (description of onshore delivery scenarios can be found within the Cable Statement (Application Document 8.1) the onshore cable works include the construction of ducts for an additional two circuits which would run parallel to the VE circuits. There are currently no defined routes for any of the offshore cables as the application is based around a Rochdale envelope. However VE has proposed Order Limits for the Export Cable Corridor (ECC) within which the cable routing will be designed. The array cables installation method and target burial depth will be defined post-consent based on cable burial risk assessments (CBRA) considering ground conditions as well as the potential for impacts

document 9.9) taking account of the ground conditions and other factors. Possible installation methods for the the offshore cables are via either ploughing, trenching, dredging, mass flow excavation and/or rock cutting. The offshore expon cables will come ashore and jointed to the onshore export cables at landfall at Sandy Point beueen Frinton-on-Sea and Holland-on-Sea.

upon cables such as trawling and vessel anchors. Up to 2 export cable circuits will be buried below the seabed where possible to a defined target burial depth that will be be defined post-consent in a CBRA (see Application

The onshore cable corridor comprising of up to two cable circuits will connect the offshore substation to the proposed VE OnSS and into the proposed National Grid EACN. The proposed OnSS will be located near to the existing Lawford Substation to the west of Little Bromley. The onshore cable corridor will be approximately 22 km from the landfall compound to National Grids proposed EACN substation of which the exact location for this is still being considered and is subject to a separate consent process.

* Provide a statement as to whether applications will be made for safety zones

During construction, safety zones of up to 500m will be sought around each wind turbine generator foundation or offshore substation platform whilst under construction. Prior to commissioning, up to 50m around each wind turbine generator foundation or offshore substation platform will be sought where construction has finished but where some work may be ongoing prior to commercial operations commencing, e.g. pre-commissioning testing. During operation, up to 500m safety zones will be sought when major maintenance is in progress (e.g. involving the use of a jack-up vessel or similar).

Continued from previous page...

23. Any other plans, drawings and sections necessary to describe the proposal for which development consent is sought, and any other documents, reports or information to support the application



Provide a brief description of any other plans, drawings and sections that are being submitted with this application	
The application is suppo	rted by the following plans set out below.
Document reference	Application Document 2.7 Offshore Order Limits and Grid Coordinates Plan
Document reference	Application Document 2.1 Location Plan - Onshore
	Remove this reference
Document reference	Application Document 2.2 Location Plan - Offshore
	Remove this reference
Document reference	Application Document 2.10 Tree Preservation Order and Hedgerow Plan
	Remove this reference
Document reference	Application Document 2.18 Temporary Speed Reduction Plan
	Remove this reference
Document reference	Application Document 9.3 Offshore Project Design Principles
	Remove this reference
Document reference	Application Document 9.4 Onshore Substation Design Principles
	Remove this reference
Document reference	Application Document 9.22 Outline Landscape and Ecological Management Plan
	Remove this reference

Continued from previous	us page
Document reference	Application Document 2.3 Land Plans - Onshore
	Remove this reference
Document reference	Application Document 2.4 Special Category Land Plan
	Remove this reference
	Add another reference
Provide a brief description	on of any other documents considered necessary to support the application
The Application is also s	supported by a number of documents set out below.
Document reference	Application Document 5.6 Stage 1 Marine Conservation Zone Assessment (MCZA)
Document reference	Application Document 9.1 Planning Statement
	Remove this reference
Document reference	Application Document 9.2 Policy Compliance Statement
	Remove this reference
Document reference	Application Document 9.5 Minerals Resources Assessment
	Remove this reference
Document reference	Application Document 9.6 Water Framework Directive Assessment- Onshore
	Remove this reference
Document reference	Application Document 9.7 Water Framework Directive Assessment- Offshore
	Remove this reference

Continued from previous page		
Document reference	Application Document 9.8 Dredge Disposal Site Characterisation Report	
	Remove this reference	
Document reference	Application Document 9.9 Outline Cable Risk Burial Assessment	
	Remove this reference	
Document reference	Application Document 9.10 Navigational Risk Assessment	
	Remove this reference	
Document reference	Application Document 9.11 Equality Impact Assessment	
	Remove this reference	
Document reference	Application Document 9.12 Outline Cable Specification and Installation Plan	
	Remove this reference	
Document reference	Application Document 9.13 Margate and Long Sands Special Area of Conservation Benthic Mitigation Plan	
	Remove this reference	
Document reference	Application Document 9.14.1 Outline Marine Mammal Mitigation Protocol - Piling	
	Remove this reference	
Document reference	Application Document 9.14.2 Outline Marine Mammal Mitigation Protocol - UXO	
	Remove this reference	
Document reference	Application Document 9.15 Outline Southern North Sea Special Area of Conservation Site Integrity Plan	
	Remove this reference	

Continued from previous	us page
Document reference	Application Document 9.16 Outline Fisheries Liaison and Co-existence Plan
	Remove this reference
Document reference	Application Document 9.17 Outline Offshore Operations and Maintenance Plan
	Remove this reference
Document reference	Application Document 9.18 Outline Project Environmental Management Plan
	Remove this reference
Document reference	Application Document 9.19 Outline Marine Written Scheme of Investigation
	Remove this reference
Document reference	Application Document 9.20 Outline Navigation and Installation Plan
	Remove this reference
Document reference	Application Document 9.21 Code of Construction Practice
	Remove this reference
Document reference	Application Document 9.23 Outline Written Scheme of Investigation-Onshore
	Remove this reference
Document reference	Application Document 9.24 Outline Construction Traffic Management Plan
	Remove this reference

Continued from previo	us page
Document reference	Application Document 9.25 Outline Public Access Management Plan
	Remove this reference
Document reference	Application Document 9.26 Outline Workforce Travel Plan
	Remove this reference
Document reference	Application Document 9.27 Outline Skills and Employment Strategy
	Remove this reference
Document reference	Application Document 9.28 Outline Landfall Methodology
	Remove this reference
Document reference	Application Document 9.29 Offshore Connection Scenario
	Remove this reference
Document reference	Application Document 9.30 Co-ordination document
	Remove this reference
Document reference	Application Document 9.31 Schedule of Mitigation Routemap
	Remove this reference
Document reference	Application Document 9.32 Offshore In Principle Monitoring Plan
	Remove this reference

Continued from previous	us page
Document reference	Application Document 9.33 Approach to Statements of Common Ground
	Remove this reference
Document reference	Application Document 5.4 Report to Inform Appropriate Assessment and appendices
	Remove this reference
Document reference	Application Document 5.5 Habitats Regulations Derogation Case and appendices
	Remove this reference
Document reference	Application Document 5.8 Details of other consents and licences
	Remove this reference
Document reference	Application Document 5.2 Evidence Plan
	Remove this reference
Document reference	Application Document 5.2.1 Evidence Plan Terms of Reference
	Remove this reference
Document reference	Application Document 5.2.2 Summary of Pre-application Meetings
	Remove this reference
Document reference	Application Document 5.2.3 Selected Meeting Minutes
	Remove this reference

Document reference	Application Document 1.1 Cover Letter
	Remove this reference
Document reference	Application Document 1.3 Guide to the Application (and Glossary)
	Remove this reference
Document reference	Application Document 1.4 Copies of Statutory Newspaper Notices
	Remove this reference
Document reference	Application Document 1.5 Draft Section 55 Checklist
	Remove this reference
Document reference	Application Document 3.3 Draft DCO Validation Report
	Remove this reference
Document reference	Application Document 5.1 Consultation Report
	Remove this reference
Document reference	Application Document 5.1.1 Consultation Report - Appendix 1 to 7
	Remove this reference
Document reference	Application Document 5.1.2 Consultation Report - Appendix 8 to 11
	Remove this reference
	Add another reference
Provide a brief descriptio been explicitly required	on of any other information provided that is in support of the application, but which has not
No other plans or inform	ation are submitted other than those referred to above.

Continued from previous p	page	
Document reference		
Document reference		
	Remove this reference	
	Add another reference	
24. Other consents/ licence	es required under other legislation	
* Other consents/ licences a	re required:	
Yes	O No	
* Provide a list of consents/li	cences	
l I	s required under other legislation are set out in Application Document 5.8 Details of es. A list of those is included below:	
Crown Consent (onshore an Marine licence for site invest Coast Station Radio Licence Decommissioning Programm European Protected Species Safety Zones F10-Notification of Construct The Crown Estate Plan-Leve Building Regulations approvation of Licence for work affecting be Permit for transport of abnor Temporary Road Traffic Ord temporary speed limits)	tigation and unexploded ordnance (UXO) clearance works energy (EPS) Licence(s) tion Project el HRA process in respect of request for additional capacity from extension projects al (if required) adgers emal loads (if necessary) ers (if construction phase requires closure of any public highway and/ to agree or discharge/groundwater activity/Waste operations/ registration of exempt waste	
You must cite the document	references as appropriate	
* Document reference	Application Document 5.8 Details of Other Consents and Licences	
	Add another reference	
25. Declaration	?	
I declare to the best of my knowledge that the information given in this form and enclosed maps, plans and other documents are true.		
Please note there is a requirement for one hard copy of the form to be signed. Please ensure that when you submit you include at least one signed copy. Further copies do not require the hand written signature.		
Signature		

Continued from previous page... (For and on behalf of the Applicant) * Name JOHN PATTERSON (In block letters) * Date 03 / 2024 dd mm уууу Five Estuaries Offshore Wind Farm * Organisation Limited * Position within the Director organisation



WEBSITE

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