

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

For help contact nienquiries@planninginspectorate.gov.uk Telephone: 0303 444 5000

* required information

Application Form		
	ments relating to the submission of application ne Planning Inspectorate's <mark>Advice Note Six: P</mark>	
• Yes	⊖ No	
Reference number	EN010130	
1. Applicant		?
Organisation	GT R4 Limited (Outer Dowsing Offshore Wind). Company no: 13281221	
Address		
Building number or name	C/O Johnston Carmichael Llp Birchin Court	
Street	20 Birchin Lane	
City or town	London	
County or administrative area	England	
Postcode	EC3V 9DU	
Country	United Kingdom	
Name of contact	Chris Jenner	
Telephone number		
Fax number		
Email		
2. Agent		?
⊖ Yes	• No	
3. Fee		?
• BACS	○ CHAPS ○ Cheque	

£8,244 application fee paid on 12th March 2024 – reference 'GT R4 Limited EN010130'

4. Confirming why the Planning Inspectorate should receive the application

GT R4 Limited (Company Registration Number 13281221 and trading as Outer Dowsing Offshore Wind) (the Applicant) is proposing to develop Outer Dowsing Offshore Wind (the Project) in the southern North Sea. The Project will consist of an offshore generating station with a capacity greater than 100MW and is therefore defined as a Nationally Significant Infrastructure Project (NSIP) under section 15(3) of the Planning Act 2008. As such there is a requirement to apply for a Development Consent Order (DCO) to the Planning Inspectorate, who administer the examination of applications on behalf of the Secretary of State (SoS) for the Department for Energy Security and Net Zero (DESNZ).

5. Non-technical description of the Proposed Development



?

The proposed Project is an offshore generating station (offshore windfarm) with a planned capacity of over 100MW located approximately 54km off the coast of Lincolnshire, with an onshore substation (OnSS) at Surfleet Marsh, Lincolnshire, England. The Project location and boundaries (known as Order Limits) are shown in the Location Plan Onshore (document reference 2.3) and the Location Plan Offshore (document reference 2.4).

The Project comprises both offshore and onshore infrastructure including an offshore generating station comprising up to 100 wind turbine generators located approximately 54km from the Lincolnshire coastline, up to four offshore substations (OSS), an offshore accommodation platform, array and interlink offshore cables, up to four offshore export cables, up to two offshore reactive compensation platforms, up to two Artificial Nesting Structures and Biogenic reef compensation areas, up to four onshore cables, an onshore substation (OnSS), a connection to the electricity transmission network, and ancillary and associated development.

The offshore HVAC export cables will make landfall at Wolla Bank, on the Lincolnshire coastline, south of Anderby Creek. The onshore export cable corridor (ECC) will run south (west of the A52) underground, to the Project's OnSS location at Surfleet Marsh. 400kV cables will then run underground between the OnSS and the National Grid substation (NGSS) that will be consented, built, owned, and operated by National Grid Electricity Transmission (NGET).

6. Location or route of the Proposed Development



The Project's array area will be located in the southern north sea approximately 54km off the coast of Lincolnshire, England, at its closest point. The array area occupies an area of up to 436km2.

The offshore export cables will make landfall at Wolla Bank, on the Lincolnshire Coast, South of Anderby Creek. The onshore export cable corridor (ECC) will run south (west of the A52) underground, to the Project's OnSS location at Surfleet Marsh. 400kV cables will then run underground between the OnSS and the National Grid substation (NGSS) (which is anticipated to be located within, or near to, an area identified by the Project as the "Connection Area" as shown in ES Volume 2, Figure 3.4 (document reference 6.2.3.4)) that will be consented built, owned, and operated by National Grid Electricity Transmission (NGET).

○ Single site

• Linear site

Start grid reference

Easting

655462

Continued from previous	page
Northing	406388
Middle grid reference	
Easting	555387
Northing	375741
End grid reference	
Easting	527007
Northing	331289
	Easterly grid reference taken as point 445 from the Offshore Order Limits (Doc Ref 2.8)
Document reference	Middle grid reference taken as point 324 from the Offshore Order Limits (Doc Ref 2.8)
	Remove this reference
Document reference	Westerly grid reference taken from the Onshore Works Plans (Doc Ref. 2.1) Remove this reference
	Add another reference
7. Associated Developmen	
 7. Associated Development Tes 	
	t ?
	t ? O No 3.1 Development Consent Order
• Yes	t ?
Yes Document reference	t O No 3.1 Development Consent Order 3.2 Explanatory Memorandum
• Yes	t O No 3.1 Development Consent Order 3.2 Explanatory Memorandum Remove this reference
Yes Document reference	t ? O No
 Yes Document reference 8. a) Consultation Report 	t ? O No O 3.1 Development Consent Order O 3.2 Explanatory Memorandum Remove this reference Add another reference 5.1 Consultation Report Consultation Report Appendices 5.1.1 to

Continued from previous	oage	
8. b) Copies of newspaper notices		?
	Annexes 5.1.6C and 5.1.6D and Annexes	
	5.1.6K-5.1.6AR	
	Add another reference	
9. Draft Development Cons	sent Order	?
	3.1 Development Consent Order	
	Add another reference	
10. Explanatory Memoranc		
	3.2 Explanatory Memorandum	
	Add another reference	
11. Land Plan		?
	2.5 Land Plans	<u> </u>
Document reference	2.12 Special Category Land Onshore	1
	Remove this reference	
Document reference	4.1 Book of Reference	
	Remove this reference	
	4.3 Statement of Reasons	
Document reference]
	Remove this reference	
	Add another reference	
12. Works Plan		?
	2.1 Works Plan Onshore	
Document reference	2.2 Works Plan Offshore]
	Remove this reference	
	Add another reference	
13. Compulsory Acquisition of land or an interest in land or right over land		?
• Yes	⊖ No	

Continued from previous	page	
Statement of reasons document reference	4.3 Statement of Reasons	
	Add another reference	
Funding statement document reference	4.2 Compulsory Acquisition Funding Statement	
	Add another reference	
Book of Reference document reference	4.1 Book of Reference	
	Add another reference	
14. a) Environmental Impa	ct Assessment (EIA)	?
• Yes	○ No	
ES Document Reference	Part 6 Environmental Statement	
	Add another reference	
14. b) Screening Opinion/ Direction and Scoping Opinion/ Direction		?
⊖ Yes	• No	
Yes	⊖ No	
Document reference	5.1.2 Scoping Opinion and Report and 5.1.2b Scoping Report	
Document reference		
	Remove this reference	
	Add another reference	
Planning (Environmental I where the transitional prov Infrastructure Planning (E Regulations 2009)	nder Regulation 13 of The Infrastructure mpact Assessment) Regulations 2017 (or visions apply, Regulation 11 of The nvironmental Impact Assessment)	?
in addition to publishing the	notice, a copy of the notice was sent to:	

Continued from previous page		
× Yes		
(Environmental Impact Asse	pplicant 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	
15. European sites (to which Regulation 63 of The Conservation of Habitats and Species Regulations 2017 and/ or Regulation 28 of the Conservation of Offshore Marine Habitats and Species Regulations 2017 applies) or a Ramsar site.		
• Yes	⊖ No	
	7.1 Report to Inform Appropriate Assessment	
Document reference		
	Remove this reference	
Document reference		
	Remove this reference	
	Add another reference	
16. A plan, with accompanying information, identifying any statutory or non statutory sites or features of nature conservation, geological or landscape importance; habitats of protected species, important habitats or other diversity features; and water bodies in a River Basin Management Plan - together with an assessment of any effects likely to be caused by the Proposed Development.		
• Yes	⊖ No	
	2.15 Statutory and NonStatutory Nature Conservation Sites Plan Onshore	
Document reference	2.16 Statutory and NonStatutory Nature Conservation Sites Plan Offshore	
	Remove this reference	
Document reference	6.1.20 Chapter 20 Onshore Archaeology and Cultural Heritage	
	Remove this reference	

Continued from previou	is page
Document reference	6.1.21 Chapter 21 Onshore Ecology
	Remove this reference
Document reference	6.1.22 Chapter 22 Onshore Ornithology
	Remove this reference
Document reference	6.1.23 Chapter 23 Geology and Ground Conditions
	Remove this reference
Document reference	6.1.24 Chapter 24 Hydrology, Hydrogeology and Flood Risk
	Remove this reference
Document reference	6.1.28 Chapter 28 Landscape and Visual Assessment
	Remove this reference
Document reference	6.3.24.1 Groundwater Risk Assessment
	Remove this reference
Document reference	6.3.24.2 Flood Risk Assessment: Onshore ECC and 400kV Cable Corridor
	Remove this reference
Document reference	6.3.24.3 Flood Risk Assessment: Onshore Substation
	Remove this reference
Document reference	6.2.21.1 Habitats to be Permanently Lost
	Remove this reference
Document reference	Figure 6.2.21.2 Habitats Temporarily Lost
	Remove this reference
Document reference	Figure 6.2.21.3 Priority Habitats Impact Assessment - Temporary
	Remove this reference

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Document reference	Figure 6.2.21.4 Priority Habitats Impact Assessment - Permanent		
	Remove this reference		
Document reference	Figure 6.2.28.10 Landscape Designations		
	Remove this reference		
Document reference	6.3.8.1 Water Framework Directive		
	Remove this reference		
Document reference	2.17 Important Hedgerows and Tree Preservation Order Plan		
	Remove this reference		
	Add another reference		
scheduled monuments, W other historic structures,	 Teatures of the historic environment such as World Heritage sites, listed buildings and archaeological sites and registered an assessment of any effects likely to be Development No 		
	6.1.13 Marine and Intertidal Archaeology		
Document reference	6.1.20 Onshore Archaeology and Cultural Heritage		
	Remove this reference		
Document reference	6.3.13.1 Marine and Intertidal Archaeology Technical Report		
	Remove this reference		
Document reference	6.3.13.2 Geoarchaeological Phase 1 Report ECC		
Document reference			
Document reference	Report ECC		
	Technical Report		

Continued from previous	page	
Document reference	6.3.20.1 Onshore Archaeology and Cultural Heritage Desk-Based Assessment	
	Remove this reference	
Document reference	6.3.20.2 Onshore Archaeology and Cultural Heritage - Heritage Statement	
	Remove this reference	
Document reference	2.13 Historic Environment Plan Onshore	
	Remove this reference	
Document reference	2.14 Historic Environment Plan Offshore	
	Remove this reference	
Document reference	6.1.13 Marine and Intertidal Archaeology	
	Remove this reference	
Document reference	6.3.13.1 Marine and Intertidal Archaeology Technical Report	
	Remove this reference	
Document reference	6.3.13.2 Geoarchaeological Phase 1 Report ECC	
	Remove this reference	
Document reference	6.3.13.3 Geoarchaeological Phase 1 Report OWF	
	Remove this reference	
	Add another reference	
18. Flood Risk Assessme	nt	?
• Yes	⊖ No	
	6.1.24 Hydrology, Hydrogeology and Flood Risk	

Continued from previous p	page	
Document reference	6.3.24.1 Groundwater Risk Assessment	
	Remove this reference	
Document reference	6.3.24.2 Flood Risk Assessment: Onshore ECC and 400kV Cable Corridor	
	Remove this reference	
Document reference	6.3.24.3 Flood Risk Assessment: Onshore Substation	
	Remove this reference	
	Add another reference	
19. Matters set out in secti Environmental Protection	on 79(1) (statutory nuisances etc) of the Act 1990	?
• Yes	⊖ No	
	9.4 Statutory Nuisance Statement	
	Add another reference	
20. A plan with any accom land	panying information identifying any Crown	?
• Yes	⊖ No	
	2.6 Crown Land Plans Onshore	
Document reference	2.7 Crown Land Plans Offshore	
	Remove this reference	
	Add another reference	
	or altered means of access, stopping up is, extinguishments or creation or rights of <i>r</i> igation	?
• Yes	○ No	
	2.9 Accesses to Works Plan	

Continued from previous	page
Document reference	2.10 Public Rights of Way Plan
	Remove this reference
Document reference	2.11 Streets Plan
	Remove this reference
Document reference	2.1 Works Plan Onshore
	Remove this reference
	Add another reference
22. Additional information	for specific types of infrastructure
Yes	○ No
in the following documents: 9.2 Cable Statement 6.1.3 Project Description 6.1.4 Site Selection and Co In addition, Regulation 6(1)	nsideration of Alternatives (b)(ii) of the APFP Regulations requires "a statement as to whether applications will be re provided. This information is included in the following document:
	9.2 Cable statement
Document reference	9.3 Safety Zone Statement Remove this reference
Document reference	6.1.4 Site Selection and Consideration of Alternatives
	Remove this reference
Document reference	6.1.3 Project Description
	Remove this reference
Document reference	2.1 Works Plan Onshore
	Remove this reference

Continued from previous page		
Document reference	2.2 Works Plan Offshore	
	Remove this reference	
	Add another reference	
Regulation 6 of the Infrastru	ucture Planning (Applications: Prescribed Forms and Procedures) Regulations 2009	
0	tion to be submitted with the following types of development.	
Construction or extens	sion of a non offshore generating station (Reg. 6 (1a))	
x Construction or exten	sion of an offshore generating station (Reg. 6 (1b))	
Highway related deve	lopment (Reg. 6 (2) (part 1))	
Construction or altera	tion of a railway (Reg. 6 (2) (part 2))	
Construction or altera	tion of harbour facilities (Reg. 6 (3))	
Construction of a pipe	line (Reg. 6 (4))	
Construction or altera	tion of a hazardous waste facility (Reg. 6 (5))	
Construction of a dam	or reservoir (Reg. 6 (6))	
Construction or extension	n of an offshore generating station (Reg. 6 (1b))	
The application is for an offshore generation station that falls within Regulation 6(1)(b). The proposed route and method of installation for any offshore and onshore cables are provided in the Cable Statement (Doc Ref. 9.2) and the Project Description (Doc Ref. 6.1.3) and the route is detailed in the Offshore Works Plans (Doc Ref. 2.2) and the Onshore Works Plans (Doc Ref. 2.1).		
L		
The application is for an offshore generation station that falls within Regulation 6(1)(b). The Applicant has therefore supplied a Safety Zone Statement (Doc Ref. 9.3) that explains the applications that will be made for safety zones during the construction and operation of the project and the likely timing of those applications. 2.1 Works Plan Onshore 6.1.3 Project Description 2.2 Works Plan Offshore 9.2 Cable statement 9.3 Safety Zone Statement		
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	
development consent is so buildings or structures, dra parking to be provided, and 2.3 Location Plan Onshore 2.4 Location Plan Offshore		

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2.18 Onshore Crossing Plan 2.19 Offshore Crossing Plan 2.20 Traffic Regulation Order		
from PINS accompanying thi mitigation measures, and how the Applicant should supply se information is included in the 1.1 Cover Letter 1.2 Guide to the Application 1.3 Draft Section 55 Checklis 3.3 Other Consents and Lice 8.1 Outline Code of Construct 8.1.1 Outline Noise and Vibra 8.1.2 Outline Air quality mans 8.1.3 Outline Soil Manageme 8.1.4 Outline Soil Manageme 8.1.4 Outline Soil Manageme 8.1.6 Outline Surface Water 8.1.6 Outline Site Waste Man 8.2 Outline Offshore Operation 8.3 In Principle Monitoring PI 8.4 Outline Project Environm 8.5 Outline Cable Specification 8.6.1 Outline Marine Mamma 8.6.2 Outline Marine Mamma 8.7 In Principle Southern Non 8.8 Outline Marine Archaeolo 8.9 Outline Onshore Archaeolo 8.10 Outline Landscape and 8.11 Outline Operational Arti 8.12 Outline Operational Dra 8.14 Outline Fisheries Liaisoo 8.15 Outline Construction Tra 8.16 Outline Travel Plan 8.17 Outline Public Access M 8.20 Outline Scour and Cable 8.21 Outline Biogenic Reef M 9.1 Planning Statement 9.1.1 Policy Compliance Doc	st ences ction Practice ation Management Plan agement plan ent Plan ion Prevention and Emergency Incident Resp Drainage Strategy nagement Plan ons and Maintenance Plan lan eental Management Plan on and Installation Plan al Mitigation Protocol (Piling) al Mitigation Protocol (UXO) rth Sea Special Area of Conservation Site Int ogical WSI blogy WSI Ecological Management Strategy (OLEMS) ficial Light Emissions Management Plan inage Management Plan n and Co-existence Plan affic Management Plan Management Plan ment Plan e Protection Management Plan <i>l</i> itigation Plan	on the transport network etc. Furthermore, s of any National Policy Statement. This
Document reference	2.4 Location Plan Offshore Remove this reference	
Document reference	2.17 Important Hedgerows and Tree Preservation Order Plan	·
	Remove this reference	

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Document reference	2.18 Onshore Crossing Plan	
	Remove this reference	
Document reference	2.19 Offshore Crossing Plan	
	Remove this reference	
Document reference	2.20 Traffic Regulation Order Plan	
	Remove this reference	
Document reference	1.1 Cover Letter	
	Remove this reference	
Document reference	1.2 Guide to the Application	
Documentore	Remove this reference	
Document reference	1.3 Draft Section 55 Checklist	
	Remove this reference	
Document reference	3.3 Other Consents and Licences	
Document reference		
	Remove this reference	
Document reference	8.1 Outline Code of Construction Practice	
	Remove this reference	
Document reference	8.1.1 Outline Noise and Vibration Management Plan	
	Remove this reference	
Document reference	8.1.2 Outline Air quality management plan	
	Remove this reference	
Document reference	8.1.3 Outline Soil Management Plan	
	Remove this reference	
Document reference	8.1.4 Outline Onshore Pollution Prevention and Emergency Incident Response Plan Remove this reference	

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Document reference	8.1.5 Outline Surface Water Drainage Strategy
	Remove this reference
Document reference	8.2 Outline Offshore Operations and Maintenance Plan
	Remove this reference
Document reference	8.3 In Principle Monitoring Plan
	Remove this reference
Document reference	8.4 Outline Project Environmental Management Plan
	Remove this reference
Document reference	8.5 Outline Cable Specification and Installation Plan
	Remove this reference
Document reference	8.6.1 Outline Marine Mammal Mitigation Protocol (Piling)
	Remove this reference
Document reference	8.6.2 Outline Marine Mammal Mitigation Protocol (UXO)
	Remove this reference
Document reference	8.7 In Principle Southern North Sea Special Area of Conservation Site Integrity Plan
	Remove this reference
Document reference	8.8 Outline Marine Archaeological WSI
	Remove this reference
Document reference	8.9 Outline Onshore Archaeology WSI
	Remove this reference
Document reference	8.10 Outline Landscape and Ecological Management Strategy (OLEMS)
	Remove this reference

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Document reference	8.11 Outline Operational Artificial Light Emissions Management Plan
	Remove this reference
Document reference	8.12 Outline Operational Drainage Management Plan
	Remove this reference
Document reference	8.14 Outline Fisheries Liaison and Co- existence Plan
	Remove this reference
Document reference	8.15 Outline Construction Traffic Management Plan
	Remove this reference
Document reference	8.16 Outline Travel Plan
	Remove this reference
Document reference	8.17 Outline Public Access Management Plan
	Remove this reference
Document reference	8.20 Outline Vessel Management Plan
	Remove this reference
Document reference	8.21 Outline Scour and Cable Protection Management Plan
	Remove this reference
Document reference	8.22 Outline Biogenic Reef Mitigation Plan
	Remove this reference
Document reference	9.1 Planning Statement
	Remove this reference
Document reference	9.1.1 Policy Compliance Document
	Remove this reference

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Document reference	9.5 Biodiversity Net Gain Report Principles and Approach	
	Remove this reference	
Document reference	8.1.6 Outline Site Waste Management Plan	
	Remove this reference	
	Add another reference	
Provide a brief description of	f any other documents considered necessary to support the application	
 (i)any statutory or non-statutimportance; (ii)habitats of protected spect (iii)water bodies in a river bate features, habitats or bodies Furthermore, the notes from mitigate noise impacts from This information is included 2.15 Statutory and NonStatu 2.16 Statutory and NonStatu 6.1.21 Chapter 21 Onshore 6.1.23 Chapter 23 Geology 	utory Nature Conservation Sites Plan Onshore utory Nature Conservation Sites Plan Offshore Ecology Ornithology and Ground Conditions y, Hydrogeology and Flood Risk irective	
Document reference	2.16 Statutory and NonStatutory Nature Conservation Sites Plan Offshore	
	Remove this reference	
Document reference	6.1.21 Chapter 21 Onshore Ecology	
	Remove this reference	
Document reference	6.1.22 Chapter 22 Onshore Ornithology	
	Remove this reference	
Document reference	6.1.23 Chapter 23 Geology and Ground Conditions	
	Remove this reference	

Continued from previous p	page
Document reference	6.1.24 Chapter 24 Hydrology, Hydrogeology and Flood Risk
	Remove this reference
Document reference	6.3.8.1 Water Framework Directive
	Remove this reference
Document reference	6.1.26 Chapter 26 Noise and Vibration
	Remove this reference
	Add another reference
Provide a brief description of been explicitly required	f any other information provided that is in support of the application, but which has not
See documents below.	
Document reference	1.1 Cover Letter
Document reference	1.2 Guide to the Application
	Remove this reference
Document reference	1.3 Draft Section 55 Checklist
	Remove this reference
Document reference	7.1 Report to Inform Appropriate Assessment
	Remove this reference
Document reference	7.1.1 Offshore and Intertidal Ornithology Apportioning
	Remove this reference
Document reference	7.1.2 Ornithology Population Viability Analysis (Habitats Regulations Assessment)
	Remove this reference
Document reference	7.2 HRA Screening Report
	Remove this reference

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Document reference	7.3 Screening Matrices
	Remove this reference
Document reference	7.4 Integrity Matrices
	Remove this reference
Document reference	7.5 Without prejudice Derogation Case
	Remove this reference
Document reference	7.6 Benthic Without Prejudice Compensation Strategy
	Remove this reference
Document reference	7.7 Ornithology Without Prejudice Compensation Strategy
	Remove this reference
Document reference	7.8 The Crown Estate Kittiwake Strategic Compensation Plan
	Remove this reference
Document reference	7.9 Compensation Funding Statement
	Remove this reference
Document reference	8.1 Outline Code of Construction Practice
	Remove this reference
Document reference	8.1.1 Outline Noise and Vibration Management Plan
	Remove this reference
Document reference	8.1.2 Outline Air quality management plan
	Remove this reference
Document reference	8.1.3 Outline Soil Management Plan
	Remove this reference

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Document reference	8.1.4 Outline Onshore Pollution Prevention and Emergency Incident Response Plan
	Remove this reference
Document reference	8.1.5 Outline Surface Water Drainage Strategy
	Remove this reference
Document reference	8.2 Outline Offshore Operations and Maintenance Plan
	Remove this reference
Document reference	8.3 In Principle Monitoring Plan
	Remove this reference
Document reference	8.4 Outline Project Environmental Management Plan
	Remove this reference
Document reference	8.5 Outline Cable Specification and Installation Plan
	Remove this reference
Document reference	8.6.1 Outline Marine Mammal Mitigation Protocol (Piling)
	Remove this reference
Document reference	8.6.2 Outline Marine Mammal Mitigation Protocol (UXO)
	Remove this reference
Document reference	8.7 In Principle Southern North Sea Special Area of Conservation Site Integrity Plan
	Remove this reference
Document reference	8.8 Outline Marine Archaeological WSI
	Remove this reference

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Document reference	8.9 Outline Onshore Archaeology WSI
	Remove this reference
Document reference	8.10 Outline Landscape and Ecological Management Strategy (OLEMS)
	Remove this reference
Document reference	8.11 Outline Operational Artificial Light Emissions Management Plan
	Remove this reference
Document reference	8.12 Outline Operational Drainage Management Plan
	Remove this reference
Document reference	8.13 Schedule of Mitigation
	Remove this reference
Document reference	8.14 Outline Fisheries Liaison and Co- existence Plan
	Remove this reference
Document reference	8.15 Outline Construction Traffic Management Plan
	Remove this reference
Document reference	8.16 Outline Travel Plan
	Remove this reference
Document reference	8.17 Outline Public Access Management Plan
	Remove this reference
Document reference	8.18 Design Approach Document
	Remove this reference
Document reference	8.19 Design Principles Statement
	Remove this reference

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Document reference	8.20 Outline Vessel Management Plan	
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Document reference	8.21 Outline Scour and Cable Protection Management Plan	
	Remove this reference	
Document reference	8.22 Biogenic reef mitigation plan	
	Remove this reference	
Document reference	9.1 Planning Statement	
	Remove this reference	
Document reference	9.1.1 Policy Compliance Document	
	Remove this reference	
Document reference	9.5 Biodiversity Net Gain Report Principles and Approach	
	Remove this reference	
	Add another reference	
24. Other consents/ licence	es required under other legislation	?
• Yes	○ No	
Presented in Other Consent	s and Licences (Doc Ref. 3.3)	
You must cite the document	references as annronriate	
	3.3 Other Consents and Licences	
	3.3 Other Consents and Licences	
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25. Declaration		?
I declare to the best of my kr documents are true.	nowledge that the information given in this for	rm and enclosed maps, plans and other
	ement for one hard copy of the form to be sig ed copy. Further copies do not require the h	
Signature		
(For and on behalf of the App	olicant)	
	CHRIS JENNER	
(In block letters)		
	19 / 03 / 2024	
	dd mm yyyy	
Organisation	GT R4 Limited (Outer Dowsing Offshore Wind)	
	Development Manager	