

Rampion 2 Wind Farm

Category 1: Application Form

Application Form



Document revisions

Revision	Date	Status/reason for issue	Author	Checked by	Approved by
Α	08/08/2023	Final for DCO Application	WSP	WSP	RED



For help contact

nienquiries@planninginspectorate.gov.uk

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 be Planning Inspectorate's Advice Note Six: Preparation and submission of application
* Do you have a reference n	umber?
Yes	O No
* Reference number	EN010117
1. Applicant	?
* Organisation	Rampion Extension Development Limited
Address	
* Building number or name	RWE, Trigonos Building
* Street	Whitehill Way, Windmill Hill Business Park
* City or town	Swindon
County or administrative area	Wiltshire
* Postcode	SN5 6PB
* Country	United Kingdom
* Name of contact	
* Telephone number	
Fax number	N/A
* Email	@rwe.com
2. Agent	?
* Are you an agent acting or	behalf of the Applicant?
Yes	O No
* Organisation	WSP UK Ltd

Continued from previous	page
Address	
* Building number or name	No.8
* Street	First Street
* City or town	Manchester
County or administrative area	Great Manchester
* Postcode	M15 4RP
* Country	United Kingdom
* Name of contact	
* Telephone number	
Fax number	N/A
* Email	@wsp.com
3. Fee	?
* State the arrangement for	the application fee payment:
O BACS	
* Please provide payment reference details	04/08/2023
4. Confirming why the Plan	nning Inspectorate should receive the application
* Brief statement to explain vocansent is required under the	why this application is, or is to be treated as, a development for which development e Planning Act 2008
	ent is an offshore generating station and will have a generating capacity greater than ationally Significant Infrastructure Project (NSIP) under Section 15(3) of the Planning
E Non toological descripti	on of the Dress and Davidson and

5. Non-technical description of the Proposed Development

* Brief non-technical description of the Proposed Development

A new offshore windfarm known as 'Rampion 2' with up to 90 wind turbine generators. The Proposed Development will also include offshore and onshore electricity transmission infrastructure, including up to three offshore substations, and a new onshore substation that will connect to the existing National Grid substation at Bolney, Mid Sussex, which will be extended.

6. Location or route of the Proposed Development

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

The Proposed Development involves an Offshore Array Area off the coast of West Sussex, southern England, an offshore cable corridor (please refer to Site Location Plan Offshore (EN010117/APP/2.10)) that joins with a landfall site at Climping near Littlehampton and onshore cable corridor which will connect with a new substation at Oakendene 2km east of Cowfold and a further onshore cable onwards to the existing National Grid substation at Bolney. Please refer to the Site Location Plan Onshore (EN010117/APP/2.9).

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* Is the site a single site or a	linear site?
Single site	• Linear site
Start grid reference	
* Easting	501220
* Northing	100940
Middle grid reference	
* Easting	512402
* Northing	113053
End grid reference	
* Easting	524230
* Northing	113053
* Document reference	EN010117/APP/2.9
* Document reference	EN010117/APP/2.10
	Remove this reference
	Add another reference
7. Associated Developmen	t ?
* Associated Development is	included within this application:
Yes	O No
* Document reference	EN010117/APP/3.1
	Add another reference
8. a) Consultation Report	?
* Document reference	ENO40447/A PD/E 4
Document reference	EN010117/APP/5.1
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9. Draft Development Cons	sent Order	?
* Document reference	EN010117/APP/3.1	
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10. Explanatory Memorano	lum	?
* Document reference	EN010117/APP/3.2	
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11. Land Plan		?
* Document reference	EN010117/APP/2.1.2	
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12. Works Plan		?
* Document reference	EN010117/APP/2.2.1	
* Document reference	EN010117/APP/2.2.2	
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	Add another reference	
13. Compulsory Acquisitio 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	EN010117/APP/4.1	
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Statement of reasons document reference	EN010117/APP/4.1.3		
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Funding statement document reference	EN010117/APP/4.2		
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Book of Reference document reference	EN010117/APP/4.3		
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14. a) Environmental Impa	ct Assessment (EIA)		
* Environmental Statement (ES) required:		
Yes	O No		
* ES Document Reference	EN010117/APP/6.1		
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14. b) Screening Opinion/	Direction and Scoping Opinion/ Direction	?
* Screening Opinion sought,	or direction received:	
O Yes	No	
* Scoping Opinion sought:		
Yes	C No	

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	EN010117/APP/6.4.5.1
	Add another reference
Planning (Environmental Imwhere the transitional provi	der Regulation 13 of The Infrastructure npact Assessment) Regulations 2017 (or isions apply, Regulation 11 of The vironmental Impact Assessment)
In addition to publishing the n	otice, 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 sment) Regulations 2017 (or where the transitional provisions apply, Regulation 9(1)(c) (Environmental Impact Assessment) Regulations 2009):
Yes	○ No, not applicable
Habitats and Species Regu	h Regulation 63 of The Conservation of lations 2017 and/ or Regulation 28 of the larine Habitats and Species Regulations site.
* Report required for this app	lication:
Yes	O No
* Document reference	EN010117/APP/5.9
	Add another reference
or non statutory sites or feator landscape importance; habitats or other diversity f Basin Management Plan - to	ring information, identifying any statutory atures of nature conservation, geological abitats of protected species, important eatures; and water bodies in a River ogether with an assessment of any by the Proposed Development.
* Issues are relevant for this a	application:
Yes	O No
* Document reference	EN010117/APP/6.3.6
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or non statutory sites or fe as scheduled monuments, other historic structures, a	ying information, identifying any statutory eatures of the historic environment such World Heritage sites, listed buildings and archaeological sites and registered an assessment of any effects likely to be development	?
* Issues are relevant for this	application:	
Yes	C No	
* Document reference	EN010117/APP/6.3.16	
* Document reference	EN010117/APP/6.3.25 Remove this reference	
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18. Flood Risk Assessmen	t	?
* Flood Risk Assessment red	quired:	
Yes	C No	
* Document reference	EN010117/APP/6.4.26.2	
	Add another reference	
19. Matters set out in secti Environmental Protection	on 79(1) (statutory nuisances etc) of the Act 1990	?
* Statement required for this	application:	
Yes	C No	
* Document reference	EN010117/APP/5.3	
	Add another reference	
20. A plan with any accom	panying information identifying any	?

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* Issues are relevant for this	application:
Yes	O No
* Document reference	EN010117/APP/2.3
* Document reference	EN010117/APP/2.8
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	or altered means of access, stopping up s, extinguishments or creation or rights of igation
* Issues are relevant for this	application:
Yes	O No
* Document reference	EN010117/APP/2.5
	Add another reference
22. Additional information	for specific types of infrastructure
	quired to be submitted in accordance with Regulation 6 of The Infrastructure Planning rms and Procedure) Regulations 2009:
Yes	O No
* Provide a brief description	
method of installation of the	is the construction of an offshore generating station. Details of the proposed route and cables and safety zone applications are included within the Cable and Grid Connection Statement. Details are also further described in Chapter 4: The Proposed mental Statement.
* Document reference	EN010117/APP/5.5
* Document reference	EN010117/APP/5.6
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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 of a pipeline (Reg. 6 (4))
- Construction or alteration of a hazardous waste facility (Reg. 6 (5))
- Construction of a dam or reservoir (Reg. 6 (6))

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

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

The cable components of the Proposed Development are: array cables connecting up to 90 WTG (wind turbine generators) to up to 3 different offshore substations; up to two offshore interconnector export cables between the offshore substations; up to four offshore export cables, each in its own trench, to connect to the onshore export cable circuits at the landfall; up to four onshore export cable circuits, each in its own trench, to connect the landfall to the new onshore substation; and up to two onshore export cable circuits, each in its own trench to connect the onshore substation to the existing National Grid substation at Bolney. The total array cable length will be a maximum of 250km. There are currently no defined routes for any of the offshore cables as the application is based around a Rochdale envelope however a cable corridor has been identified. Figure 4.1 of the Environmental Statement shows the offshore cable corridor. Cables will be buried below the seabed, to a target burial depth of 1m, wherever possible. It is anticipated that the offshore cables will be installed via either ploughing, jetting, trenching, or a combination of these techniques, depending on ground conditions along the specific cable route. The offshore export cables will come ashore at landfall between Middleton-on-Sea and Littlehampton at Climping. To reduce the impact of the landfall, a trenchless solution, HDD, is to be used to install ducts that will house the cables under Climping beach.

The onshore cable corridor is routed from the landfall at Climping through to a proposed new onshore substation at Oakendene, and then onto the existing National Grid Bolney substation as shown in Figure 4.2 of the Environmental Statement. The standard temporary construction corridor will be up to 40m wide and consist of the trenches, excavated material and a temporary construction haul road.

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

During construction, safety zones of 500m radius will be sought around each Wind Turbine Generator, offshore substation and their associated foundations structures whilst construction is undertaken. Several installation activities may take place simultaneously and consequently, safety zones will be sought to each of these activities as they take place within the offshore wind farm site. Prior to commissioning, a 50m radius safety zone will be sought around each constructed Wind Turbine Generator, offshore substation and their associated foundations structures.

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

Document reference Add another reference Provide a brief description of any other documents considered necessary to support the application The Application is also supported by a Site Characteristics Report, a Planning Statement and a Design and Access Statement. It is also accompanied by a set of Outline Management Plans referred to within the Requirements of the Development Consent Order. An Evidence Plan and Commitments Register is also submitted, as well as a draft Marine Conservation Zone Assessment. Document reference EN010117/APP/7.1 Document reference EN010117/APP/7.2 Remove this reference Document reference EN010117/APP/7.4 Remove this reference Document reference EN010117/APP/7.5 Remove this reference Document reference EN010117/APP/7.6 Remove this reference Document reference EN010117/APP/7.6 Remove this reference EN010117/APP/7.6 Remove this reference	Continued from previous p	age
Add another reference Provide a brief description of any other documents considered necessary to support the application The Application is also supported by a Site Characteristics Report, a Planning Statement and a Design and Access Statement. It is also accompanied by a set of Outline Management Plans referred to within the Requirements of the Development Consent Order. An Evidence Plan and Commitments Register is also submitted, as well as a draft Marine Conservation Zone Assessment. Document reference EN010117/APP/7.1 Document reference EN010117/APP/7.2 Remove this reference Document reference EN010117/APP/7.4 Remove this reference Document reference EN010117/APP/7.5 Remove this reference Document reference EN010117/APP/7.6 Remove this reference	No other plans are submitted	I other than those referred to above.
Provide a brief description of any other documents considered necessary to support the application The Application is also supported by a Site Characteristics Report, a Planning Statement and a Design and Access Statement. It is also accompanied by a set of Outline Management Plans referred to within the Requirements of the Development Consent Order. An Evidence Plan and Commitments Register is also submitted, as well as a draft Marine Conservation Zone Assessment. Document reference EN010117/APP/7.1 Document reference EN010117/APP/7.2 Remove this reference EN010117/APP/7.3 Remove this reference Document reference EN010117/APP/7.4 Remove this reference Document reference EN010117/APP/7.5 Remove this reference Document reference EN010117/APP/7.6 Remove this reference	Document reference	
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Provide a brief description of any other information provided that is in support of the application, but which has not been explicitly required		
No further information has been provided that is not described above.		
Document reference		
[Add another reference	
24. Other consents/ licences required under other legislation		
* Other consents/ licences are	e required:	
Yes	O No	
* Provide a list of consents/lic	ences	
Appropriate Assessment and Habitats Regulations Assessment Crown Consent (onshore and offshore) Decommissioning Scheme European Protected Species Licence Safety Zones F10 - Notification of Construction Project Building Regulations approval (if required) Environmental Permit for water discharge or waste operations / registration of exempt waste operations and water discharges (if required) Flood Risk Activity Permits (for structures in, under or over a main river / permanent culverts) Land Drainage Consent (for structures in ordinary watercourses / permanent culverts) Licence for work affecting Badgers Notice of Street Works Permit for transport of abnormal loads (if necessary) Temporary Road Traffic Orders (if construction phase requires closure of any public highway and/ to agree temporary speed limits) Water Abstraction Licence (if required) Consent under Section 23 of the Land Drainage Act 1991 Section 16 Wildlife and Countryside Act Licence		
You must cite the document r	eferences as appropriate	
* Document reference	EN010117/APP/5.4	
	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		
(For and on behalf of the Applicant)		

* Name JOHN PATTERSON

(In block letters)

* Date 07 / 08 / 2023

* Organisation Rampion Extension Development Limited

* Position within the Director

organisation