

Meeting Note

File reference	EN010033 and EN010053
Status	FINAL
Author	Richard Price

Meeting with	SMart Wind Ltd		
Meeting date	23 May 2013		
Attendees	Jessica Potter Principal Case Manager		
(Planning	Sheila Twidle	Head of Environmental Services	
Inspectorate)	Sarah Green	Lawyer	
	Richard Price	Case Officer	
	Siobhan O'Connor	Case Manager (observation only)	
	Jan Bessell Pre-application Examining		
		Inspector	
Attendees	Chris Jenner	Smart Wind Ltd	
(non	Patricia Hawthorn	Shepherd and Wedderburn	
Planning	Paul Irving	Winckworth Sherwood	
Inspectorate)	Pernille Hermansen	Dong Energy	
	Sean McLoughlin	Smart Wind Ltd	
	Rachel Mills	Smart Wind Ltd	
Location	Temple Quay House, Bristol		

Meeting	Project update on Hornsea Offshore Wind Farm (Zone
purpose	4) - Projects 1 and 2

Summary of key points discussed and advice given

Introductions

The Planning Inspectorate (the Inspectorate) explained that it could give advice about making an application under s51 of the Planning Act 2008 (as amended) (PA 2008) and summarised the organisation's openness policy. Any advice issued under s51 would not constitute legal advice upon which the developer could rely. The pre-application Examining Inspector would not be appointed to examine any future application for the proposal(s).

Actions from previous meeting

SMart Wind Ltd (SWL) made the following comments in relation to the actions agreed at the previous meeting on 22 March 2013:

- SWL had received no response from North Lincolnshire Council (NLC) in relation to its latest round of consultation. It was affirmed that any agreements between SWL and NLC would be captured in the appropriate manner before the application was submitted.
- A response to SWL's Phase 4 consultation had been received from the Eastern Inshore Fisheries and

- Conservation Authority, to which the applicant had responded.
- SWL acknowledged the Inspectorate's previous advice that the list generated under Regulation 9 of the Infrastructure Planning (Environmental Impact Assessment) Regulations 2009 should not be relied upon by the applicant for its s42 consultation.
- SWL stated that in relation to its consultation with Scottish bodies, the same information had been sent to them as had been published/distributed at Phase 4, with a 45 day consultation period and deadline for responses of 7 July 2013.
- SWL updated that its anticipated submission date for Project 1 had now changed from 19 June 2013 to 31 July 2013.
- SWL drew attention to a Gantt chart (see appended presentation) which in its view addressed the complexities of construction options in relation to the proposed phasing of the project. It was stated that these options would be controlled with the terms specified within the development consent order (DCO).
- Regarding Project 2, SWL stated that it now anticipated submission in January 2014.
- SWL stated that the Inspectorate's previous advice regarding the consultation report had been taken on board and that a list of consultees under s42 would be provided for review/comment before submission. The Inspectorate advised that the s42 list be provided for review at the earliest opportunity to allow time for a statutory 28 day consultation period should it find any persons or bodies to be missing.
- SWL updated that work on revised versions of the Habitats Regulations Assessment (HRA) matrices was in progress, and that these would be provided to the Inspectorate for comment in due course.
- SWL confirmed that Part 2 of its Book of Reference (BOR) and a draft Funding Statement and Statement of Reasons had been provided to the Inspectorate for comment earlier that week.
- SWL confirmed that its schedule of Works Plans now included an indexing sheet.

Project 1 Update

SWL updated that the third undertaker for the purposes of the DCO (SPC3) was now named as Vi Aura Limited.

SWL sought advice on its intended mechanism to provide a generalised centre-point of coordinates in the DCO for its onshore plans, and to append tabulated coordinates to the offshore and intertidal plans in an attempt to keep the DCO manageable. SWL also stated its intention for its works plans to utilise the largest scale admiralty charts available.

The Inspectorate advised that SWL take a pragmatic approach, but emphasised that the DCO must clearly define the project. The Inspectorate drew attention to the uncertainty of detail on larger scale plans and advised that for previous applications it had relied on coordinates detailed in the DCO for its acceptance tests under s55 of PA 2008.

SWL updated on its progress with consultation. It confirmed that late responses to its Phase 4 consultation had been received from the RSPB, Civil Aviation Authority, Eastern Inshore Fisheries and Conservation Authority and North Kesteven District Council. SWL confirmed that the s48 notice accompanying its Phase 4 consultation had been published as required, and that the deadline for comments was 7 July 2013.

SWL presented an aggregated diagram of the construction programme for Project 1; the assumptions within which had been used for assessment in its environmental statement (ES). SWL queried how the detail of the construction programme should be secured in the DCO.

The Inspectorate advised that the DCO must provide certainty, and that if any questions arose from the ES as submitted, SWL would need to be able to respond with reasoned evidence. While other DCOs in the public domain might be useful for SWL to provide comparison, some elements of a proposal are more sensitive to time than others, and there is no 'one size fits all' approach. The Inspectorate advised that previous applications had received persistent responses from statutory nature conservation bodies (SNCB) regarding the definition of 'maintain'; where some activities within that definition would allow those activities to occur repeatedly. It was advised that should SWL choose to draft on the same basis, these occurrences would need to have been assessed in the ES to avoid complications at examination.

SWL stated that their current position was to draft a broad definition of 'maintain' with a constraint drafted within a Requirement of the DCO allowing 'likely maintenance activities' to be defined in full.

The Inspectorate advised that any maintenance activities may require the acquisition of compulsory rights, and that SWL should consider its drafting in this context with regard to the relevant sections of PA 2008.

SWL should also consider any relevant consent required. It was noted that the project involved Crown land and the Inspectorate emphasised the need for SWL to ensure that they had express consent from the Crown for all provisions in the DCO that apply in relation to Crown land or rights. A Crown lease is insufficient for the purpose of \$135 PA 2008.

If SWL do not have express consent the DCO must expressly exclude Crown Land and interests from any provision which could potentially affect them.

Project 2 Update

SWL confirmed that a lease agreement with the Crown Estate had been signed and that survey activity had commenced in the proposed cable area.

Project 3 Update

SWL sought advice on a hypothetical scenario where Project 3 would be split into two areas on either of Projects 1 and 2. The application would be for one nationally significant infrastructure project (NSIP), with the two areas at their closest point being circa 20km apart. SWL sought further advice on how it might avoid any consultation fatigue.

The Inspectorate advised that other applications for offshore wind farms under the PA 2008 regime had comprised dislocated areas, but with common grid connection infrastructure. Equally, some applications under s16 of PA 2008 (electric lines) had comprised geographically dispersed areas. SWL was advised to check the associated applicants' mechanisms for consultation.

PINS Review

SWL drew attention to the draft documents provided to the Inspectorate for review earlier that week.

SWL sought advice on whether or not the indicative schematics of the HVDC substation and HVAC converter station included adequate detail. It was confirmed that the DCO secured the parameters for both elements.

The Inspectorate queried why the schematics had not been scaled, and emphasised that even indicative drawings would be subject to the acceptance tests of the Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 if they are part of the application and to be relied upon. It was further advised that SWL consider the requirements on design in the relevant national policy statement(s).

SWL sought advice on the stylistic appropriateness of Part 2 of its BOR; particularly in the context of its demonstration of diligent inquiry where any 'unknown parties' were referenced.

The Inspectorate advised that cross-referencing between the BOR and any other application documentation must be clear. It was further advised that SWL clearly explain in either its Consultation Report or Statement of Reasons what was meant by 'diligent inquiry' and the steps the applicant had taken to satisfy this; rather than just providing a statement

that this had happened.

SWL stated that it intended to provide relevant sections of a final draft DCO to the Inspectorate for comment before its formal submission of the application. This would likely be provided in late June, and would include protective provisions.

The Inspectorate advised that SWL provide a full version of the draft DCO to facilitate coherency, and that it should be provided to allow at least two weeks for comment.

SWL stated that the latest drafting of the DCO now included improved cross-referencing of Works 1, 2 and 3, and that the document had reverted to provide for a single NSIP comprising three elements. These changes had not affected what had been assessed in the ES.

SWL stated that it had had a useful meeting with the SNCBs regarding marine licences, and was now updating its drafts to reflect, where appropriate, their recommendations. The Inspectorate stated that it would be useful for the draft deemed marine licences to be provided for comment with the draft DCO.

SWL summarised its recent exchanges of correspondence with the Marine Management Organisation (MMO) regarding protective provisions, which had not resulted in a mutually acceptable conclusion. The MMO remained of the opinion that a separate marine licence would be required for the transfer of part of the benefit to an OFTO.

The Inspectorate suggested some options available to SWL, namely to:

- split the marine licence into a number of separate licences from the outset;
- include a single deemed marine licence and deal with the transfer contractually;
- draft separate licences that have an overlap that covers any uncertainty at the planning stage.

SWL were directed to a submission to the examination of the Galloper Wind Farm application from the applicant setting out the applicant's understanding of the powers available under PA 2008 in relation to the splitting of marine licences (see row three: here).

SWL drew attention to the draft Funding Statement (FS) and Statement of Reasons provided to the Inspectorate for review and comment. In relation to its FS and guarantees in respect of payment of compensation, SWL summarised its consideration to proceed by way of an Article in the DCO.

The Inspectorate advised SWL to ensure that the FS met the appropriate certainty tests as this would be a matter that any Examining Authority (ExA) would need to be satisfied on.

HRA

SWL provided update on its progress with its matrices and approach to screening of likely significant effects. It stated that it was working with other wind farm developers and operators regarding in-combination effects, and was holding regular meetings with the SNCBs.

The Inspectorate reiterated its previous comments to SWL's approach to separate HRAs for onshore and offshore. It was unclear to the Inspectorate as to how and why that distinction was being made, and it emphasised the potential problems that could arise from this.

SWL had stated at the previous meeting that a second draft of its matrices would be provided to the Inspectorate for comment, but these had yet to emerge. The Inspectorate emphasised that it would require 3-4 weeks in order to review the matrices and provide a meaningful and constructive response. SWL agreed to provide them as soon as possible.

The Inspectorate emphasised the Report on the Implications for European Sites (RIES) would be one document and the SoS, as competent authority, would produce one Appropriate Assessment, if required.

The Inspectorate explained an aim of the matrices is to assist the focus of the examination by identifying any remaining points upon which agreement had not been reached. The Inspectorate emphasised the importance of agreement with Natural England and the Joint Nature Conservation Committee, where possible, and that where agreement could not be reached the areas and details of disagreement should be explained clearly. Similarly, where any sites had been screened out, it should be explained why. SWL were advised to have regard to the content of the Planning Inspectorate's Advice Note ten: Habitats Regulations Assessment in relation to nationally significant infrastructure projects (available: here).

Preparation for Examination

The Inspectorate drew attention to its Programme Officers who would take charge of its responsibilities in terms of the logistical arrangements for the Preliminary Meeting (PM), hearings and site visits. It was advised that SWL establish an equivalent contact within its organisation. SWL were directed to the Infrastructure Planning (Examination Procedure) Rules 2010 (available: here) and CLG's Planning Act 2008: examination of applications for development consent guidance (available: here) for detailed information on

responsibilities.

SWL stated that it could suggest a venue for the PM. The Inspectorate advised that while it would be useful to receive suggestions from the applicant, the choice of venue would be made by the ExA once appointed.

SWL updated that trackers and strategies for the production of Statements of Common Ground (SoCG) were in place, and that these would be progressed as far as possible in advance of the PM. The Inspectorate recommended that multilateral SoCGs were likely to be preferred by an ExA, and that where any bilateral SoCGs were provided a summary of commonality and differences would assist the appointed ExA.

S127 Process

SWL sought advice on what would need to be provided to the Inspectorate on submission of the application. It was confirmed that the application would also trigger s138 of PA 2008, and that internal discussions were ongoing regarding how best to present evidence.

The Inspectorate advised that the terms and tests of s127 had not been amended by the Growth and Infrastructure Act; only the associated certification requirements. Applicants may wish to set out within their Statement of Reasons how the tests under s127 have been met. It was further advised that other applications had dealt with the trigger of s127 through the drafting of articles or protective provisions in the DCO.

Transboundary Consultation & Screening

SWL provided an update on its transboundary screening. It was confirmed that the applicant had met with the relevant Netherlands authority in March, and that the technical annex of its ES had been updated.

The Inspectorate stated that it had received response from its previous screening exercise from the Netherlands and Germany, and emphasised that it would re-screen on receipt of the application.

SWL summarised the progress with its transboundary consultation, confirming that one response (from the Netherlands) had been received by the deadline of 24 April 2013.

Interface with other PA 2008 Projects

SWL provided an update on its interaction with the developers of other applications under PA 2008, whose proposals interfaced with the Hornsea projects.

SWL stated that negotiations with C.GEN regarding the North

Killingholme Power Project (Inspectorate ref. EN010038) were progressing. The Inspectorate advised that if SWL intended to make a relevant representation on the application it should be in the prescribed form, and that its PM was likely to be held in late summer 2013.

SWL affirmed that dialogue and discussion with the Highways Agency (HA) over the A160 Highways Improvement (ref. TR010007) were underway. Three identified scenarios comprising SWL entering construction before, after and in parallel with the HA's proposal had all been assessed in SWL's ES. SWL confirmed that as a consequence of the HA's proposal, more temporary land take would be required under its DCO. A TR111 notice had been served on SWL by the HA, but SWL's understanding was that this had no weight under PA 2008.

SWL confirmed that the extension of the Able Marine Energy Park (ref. TR030001) decision period had no implications for its application.

DECC 27th Round Appropriate Assessment (Oil & Gas) SWL confirmed the existence of areas within its proposed Order land that overlapped with DECC's licensing areas and could therefore be awarded to other operators. It was stated that SWL intended to pursue co-existence principles through a series of agreements outside of the PA 2008 regime.

AOB

SWL drew attention to its extensive benthic ecology annex spreadsheets, and queried whether these could be provided at submission electronically.

The Inspectorate advised that anything forming part of the ES must be provided as the ES had to be a 'stand alone' document. It was advised that SWL could consider formally publishing the benthic ecology information as a report available on the web which would be cited in the ES by reference; but SWL should request advice on its intentions from the Inspectorate in writing to avoid any potential issues at acceptance.

The Inspectorate advised that the new Consents Service Unit (CSU) was now up and running. SWL may wish to consider the service for Hornsea Projects 2 and 3.

SWL stated that it was unlikely to request another meeting before submission.

Specific decisions/follow up required?

- SWL to provide final draft DCO including any deemed marine licences to the Inspectorate before submission, allowing adequate time for comment.
- SWL to provide second draft of HRA matrices to the

Inspectorate for comment as soon as possible.
 JP to send contact details of Inspectorate's Programme
Officer (Dean Alford) to SWL.
 ST to share with SWL the Inspectorate's contact
information for the German Federal Maritime and
Hydrographic Agency.
 SWL to request written advice from the Inspectorate on
submission of ES benthic ecology annex.

Circulation	All attendees
List	



The Hornsea Round 3 Offshore Wind Project

Presentation to PINS

23rd May 2012

Agenda

- 1. Introductions
- 2. Actions from previous meeting and monthly telcons
- 3. Project One Update
 - a. Programme
 - b. Consultations
 - c. S.48 Notice for Scottish Consultees
- 4. Project Two Update
 - a. Programme
 - b. Phase 2 Consultation
- 5. Project Three Update
- 6. PINS Review
 - a. draft DCO
 - b. draft Explanatory Memorandum
 - c. draft plans
 - d. draft Consultation Report
- 7. Other key documentation
 - a. Funding Statement
 - b. Statement of Reasons
 - c. Book of Reference

- 8. Marine Licences
 - a. Update on discussions with MMO regarding transfer provisions
 - b. Review of latest draft
- 9. HRA
- 10. Preparation for Examination
 - a. Programme
 - b. Venue for hearings
 - c. Approach to Statements of Common Ground
- 11. S.127 process
- 12. Transboundary Consultation & Screening
- 13. Interface with other PINS projects
 - a. C.GEN
 - b. Highways Agency
 - c. Able Marine Energy Park
- 14. DECC 27th Round Appropriate Assessment (Oil & Gas)
- 15. AOB & date of next meeting





Delivering a New Energy

1. Introductions



Delivering a New Energy

2. Actions from Previous Meeting (22nd March 2013)



Delivering a New Energy

3. Project One Update

Hornsea Zone – Project One



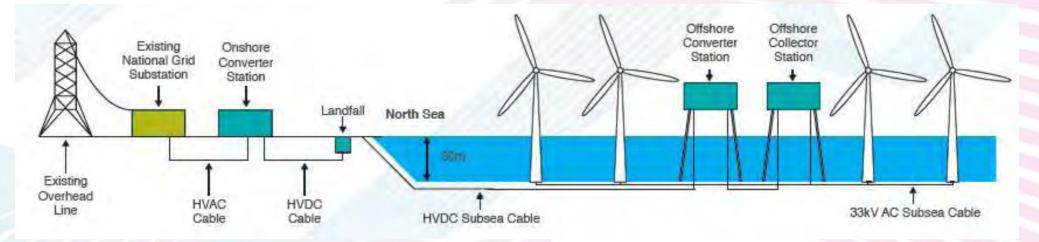
Agreement for Lease from The Crown Estate for Project One signed on 20th July 2011 and cable route AfL signed January 2012



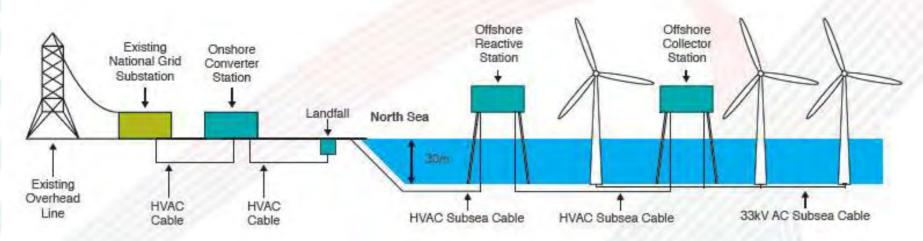


HVAC/HVDC Transmission Options

HVDC

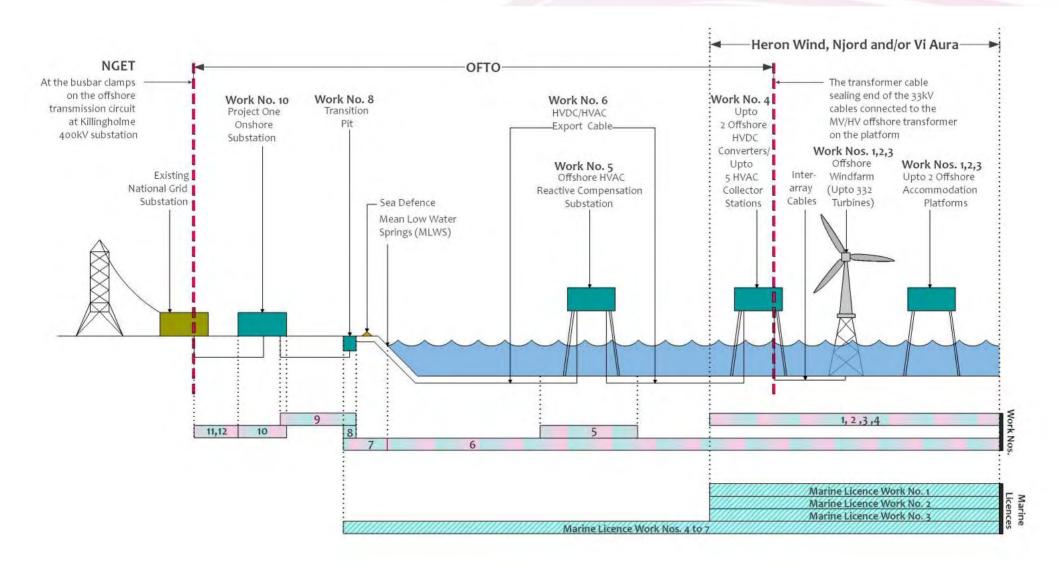


HVAC





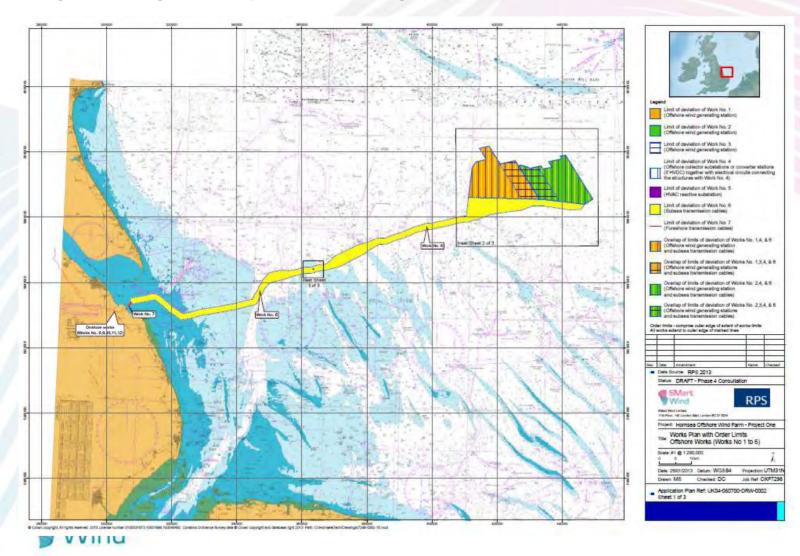
Schematic of Work No's and Marine Licences



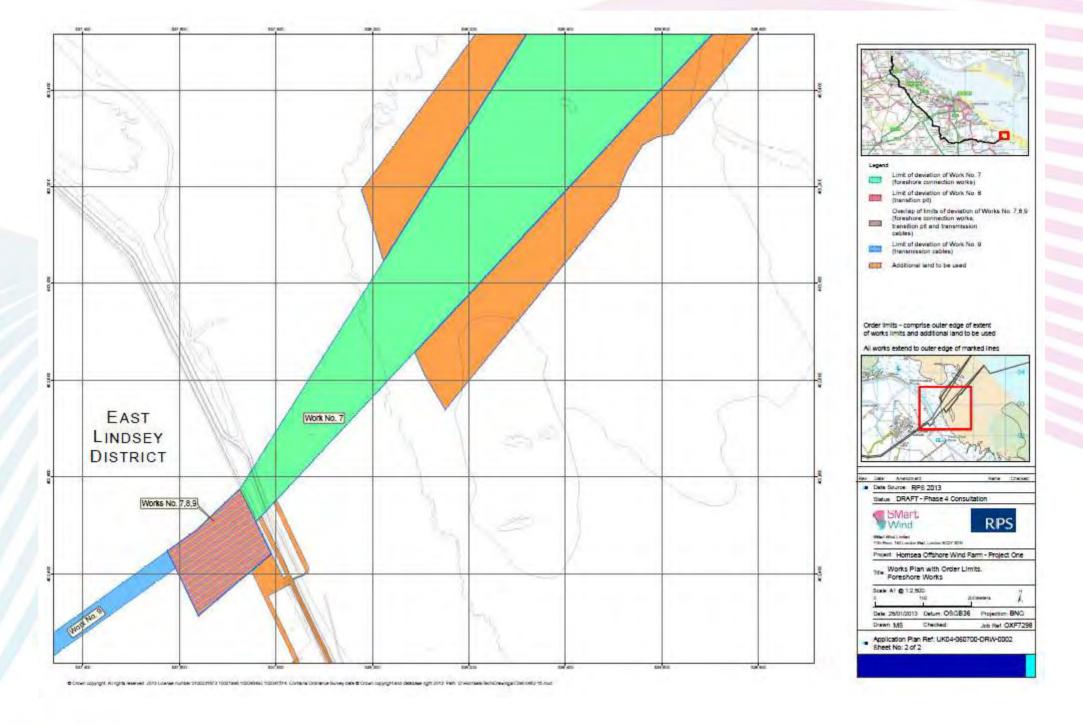


Offshore Works Plan

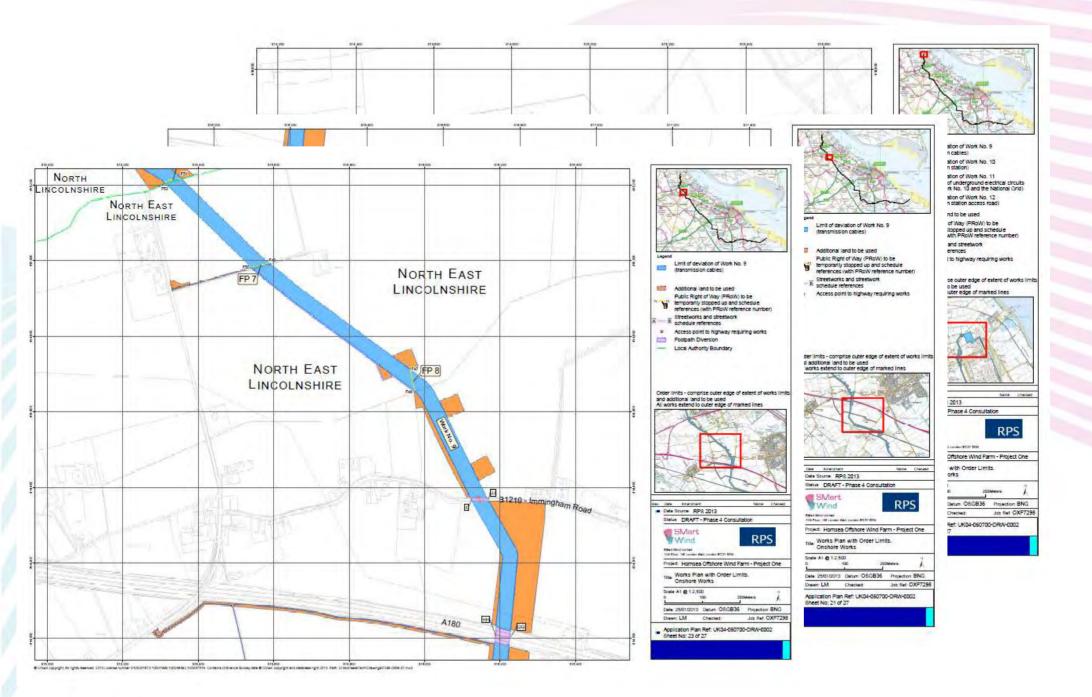
SMart Wind Ltd (hereinafter referred to as SMart Wind) on behalf of Heron Wind Limited, Njord Limited and Vi Aura Limited is promoting the development of Project One, comprising up to three offshore wind farms in the southern North Sea. The project will have a maximum generating capacity of 1,200 megawatts (MW).



Intertidal Works Plan - 2 plans + Index Sheet1:2,500 @ A1



Onshore Works Plan - 27 sheets + Index Sheet1:2,500 @ A1



Works Plans

- List of Coordinates in DCO
 - Onshore Generalised centre line points in DCO (rather than 1,000s of coordinates) as plans provide sufficient detail
 - Intertidal Generalised centre line points in DCO. Full listing of coordinates appended to Works Plans as table.
 - Offshore Generalised centre line points in DCO. Full listing of coordinates appended to Works Plans as table.
- Scale of Offshore Works Plans will utilise largest scale
 Admiralty Chart to show highest resolution detail available





Bird & Marine Mammal Surveys



Southern Star Survey - Complete



Aerial Surveys - Complete



Other Surveys



- No Geotechnical Surveys planned for 2013
- No further potting surveys planned for 2013



Key Stakeholder Meetings (since last PINS Meeting on 22/3/13)

Natural England **Network Rail** NF Lincolnshire Council North Lincolnshire Council **Navigation Workshop** Lincolnshire Council Traffic & Transport North Lincolnshire Council Landscape Phillips66 Lincolnshire Council Planning Officer TCE Planning and Consenting Team **RSPB English Heritage** JNCC/NE/MMO/MCA/CEFAS **National Grid** E.ON ConocoPhillips Centrica Energy



Phase 1 Consultation Events

Approach to consultation presented in Statement of Community Consultation (SoCC)

Phase 1 Consultation Events

- 15th March to 15th April 2011
- Held at venues along 3 broad cable route corridors
- Over 200 attendees over 11 events
- Widespread Local TV and Newspaper Coverage
- 0800 tel number & Freepost return cards
- Children's activities

Questionnaires

- 65 completed and returned
- 92% support the Hornsea Project One
- 98% of respondents said they felt better informed as a result of attending the consultation event.







Phase 2 Consultation Events

Phase 2 Consultation Events

- Events were held at venues closest proximity to the preferred onshore cable route corridor and other associated onshore development.
- Over 250 attendees over 8 events in November
- 4th November to 16th December 2011
- 42 day consultation period
- Local residents, businesses, community groups and organisations with postcodes within 400m of the preferred cable route corridor, landing point and within 1.5km of the proposed converter station boundary
- Landowners likely to be affected by the preferred cable route corridor

Invitations and Publicity

- Section 42 Prescribed Consultees 285 recipients
- 2,074 residents within 400m of the cable route and 1.5km of potential convertor station sites
- 117 Landowners, occupiers and land agents
- Over 5,000 non-statutory invited to comment
- 646 Website registrants invited to comment
- MPs, local government members and officers and local VIPs
- Over 200 questionnaires completed both online and hardcopies
- >50 written responses to S.42 no comments received from consultees on project parameter iterations included in Phase 2





Phase 3 Consultation







- 42 day consultation period 1st August to 12th September 2012
- 57 responses to date
- Release of Preliminary Environmental Information Report (PEIR)
- Release of Project Update Issue 3 (acting as Non-Technical Summary to PEIR)
- Incorporation of HVAC Transmission Technology and 2nd Scoping Opinion issued by IPC in 17th May 2012
- By correspondence only
- All information available on www.smartwind.co.uk
- Section 42 and 47 recipients receive d CDROM and hardcopy NTS
- Over 3,000 recipients including:
 - Statutory and Non-Statuory Consultees
 - Local residents, businesses and organisations with postcodes within 400m of the preferred cable route corridor and landing point and 1.5km from the boundaries of the four candidate converter station sites.
 - Members of British and European Parliaments with local constituencies wholly or partly within the consultation boundary.
 - District and county councillors with wards/divisions wholly or partly within the consultation boundary.
 - Website registrants & stakeholders who completed questionnaires

Phase 4 Consultation

Phase 4 Consultation

- Phase 4 Consultation was the final stage of consultation.
- Provided all stakeholders the opportunity to review and comment on all draft documents, reports and plans that will accompany the application to the Planning Inspectorate.
- 8,500 pages, 174 files, 2.1Gb
- 42 days consultation period ended 13th March 2013

Phase 4 Consultation Events

- Public consultation events held at the same locations as previously held Phase 2 consultation events
- 3,596 stakeholders issued Phase 4 information for comment
- Land notices along cable route





Date	Venue	Saturday 23 Feb	Main Concourse
Tues 19 Feb	Grimsby Town Hall -		St Stephens Shopping
	Assembly Room		Centre
	Town Hall Square		110 Ferensway Hull
	Grimsby		HU2 8LN
	DN31 1HX		
	2.102.2	Monday 25 Feb	Laceby Community
Wednesday 20	East Halton Village Hall		Centre
Feb	Townside		High Street
	East Halton		Laceby
	DN40 3NS		DN37 7AA
		Tuesday 26 Feb	North Killingholme
Thursday 21 Feb	Holton le Clay		Village Hall
	Community Centre		Village Green
	Picksley Crescent		North Killingholme
	R/O Junior School		DN40 3LX
	Holton-le-Clay		
	DN36 5DR	Wednesday 27	Immingham Civic Centre
		Feb	Lyndsey Suite
Friday 22 Feb	North Cotes Village Hall		Pelham Road
•	Lock Road		Immingham
	North Cotes		NE Lincs
	DN36 5UP		DN40 1QF

Phase 4 Consultation – 65 S.42 Responses and 32 S.47 Responses logged

County, District and Parish Councils

East Lindsey District Council

Hull City Council

Lincolnshire County Council

Lincolnshire County Council Archaeology

Melton Borough Council

Norfolk County Council

North East Lincolnshire Council

North Yorkshire County Council

Nottinghamshire County Council

Peterborough City Council

Scarborough Borough Council

West Lindsey District Council

Woodmansey Parish Council

International

Belgian Authorities (Fishing & Navigation)

Dutch Environment Ministry

Statutory Advisors

English Heritage

Environment Agency

Health Protection Agency

Highways Agency

HSE

JNCC / NE

MCA

MMO

Natural England

Trinity House



Centrica Energy

Centrica Plc

Chamber of Shipping

E.ON

E.ON Humber Gateway

GDF SUEZ E&P UK Ltd

GPSS

Humberside Fire and Rescue

Lincolnshire Wildlife Trust and Yorkshire Wildlife Trust

National Grid

National Grid Humber Pipeline

Network Rail

North Coates Airfield

RSPB

RYA

The Coal Authority

Total

S.47

Various residents and landowners – local jobs, traffic management, noise, land drains, HDD, archaeology interest, etc.

Late responses received from

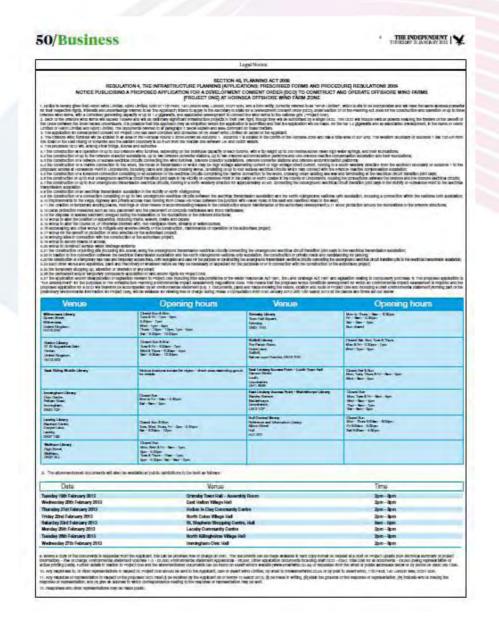
North Kesteven DC

RSPB (HRA)

CAA

Eastern IFCA

S.48 Notice issued to local newspapers and National Papers (Lloyds List, Fairplay, Independent, London Gazeteer) – 31st January 2013





S.48 Notice issued Edinburgh Gazette – 3rd May 2013

THE EDINBURGH GAZETTE FRIDAY 3 MAY 2013 1083

-35 day consultation period for Scottish stakeholders

- Comments due 7th June 2013

4. The offshore wind turnings will be located in an area of the Hormost Round 3 Zone known as Schrone 1. Seborate 1 is located in the centre of the Hormost Zone and has a total area of 40° hm2. The western boundary of Subsone 1 lies 103 km from the coast of the East Ridding of Yorkshife and the castern boundary in 43.6 km from the median line between UK and Doubt waters.

- 5. The proposed DCO will, among other things, license and authorise
- 5.1 the construction and operation of up to 332 offshore wind turbines, depending on the includinal capacity of case turbine, with a 1pt neget up to 300 metres above mean high water springs, and their foundations, 5.2 the construction of up to five offshore collector sunstations, up to two offshore converser stations, up to two offshore experimentations platforms and one offshore reactive compensation substation and their functioning.
- 5.3 the construction of a network of subsex electrical circuits connecting the wind lumbnes, offshore collector substations, offshore converter ptailors and offshore accommodation platforms;
- 5.4 the construction of a marine connection to the store, the mode of transmission of which may be high voltage atternating current or high voltage direct current, running in a south-westerly direction from the southern boundary of Subsone? I for the proposed sandfall at Horsesboe Point in Linechcaire, icheducing cathe and pipeline crosting works, constitting of up to four subsea electrical circuits which may connect with the officiarie reached connected on substation.
- 5.5 the construction of a forestone connection consisting of an extension of the electrical circuits comprising the marine connection to the shore, crossing under existing sea wall and terminating at the electrical circuit transition yout have.
 5.6 the construction of up to four underground electrical circuit
- 5.6 the construction of up to four underground electrical erecun transition joint bays in the vicinity of Horsesnoe Point in the parish of North Coales in the county of Lincolmhire, housing the connections between the officance and the onshore electrical circuits:
- 5.7 line construction of up to four underground transmission electrical circula, rurnling in a north-weigely direction for approximately 40 km, convening the underground electrical circuit transition joint bays in the vicinity of Hotseshoe Point to the electrical transmission untuitation.
- 5.8 the construction of an electrical transmission substation in the vicinity of North Killingholms;
- 3.9 the construction of a connection consisting of up to two anderground electrical circuits between the electrical transmission substation and the North Killingholme National Grid substation, including a connection within the National Grid substation;
- 5.30 Improvements to the verie, highway and private access road running from Chase Hill Road between the junction with Haven Road in the acci and Endfold Road to the wast.
- 5.11 the creation of temporary landing places, moorings or other means of accommodating vessels in the construction and/or maintenance of the authorises development;
- 5.12 soon protection around the foundations of the offunore structures; 5.13 cantle protection measures such as rock placement and the
- 5.33 cable protection measures such as rook placement and the placement of concrete mattresses and front mattresses; 5.14 the disposal of system seement decised during the installation
- of the foundations of the offshore structures; 5.15 works to after the position of apparatus, including mains, sewers,
- 5.16 works to after the course of, or otherwise interfere with, monavisable rivers, streams or watercourses;
- 5.17 landscaping and other works to milipate any atverse effects of the construction, maintenance or operation of the authorized project; 5.18 works for the benefit or projection of land affected by the authorized project:
- 19 working sites in connection with the construction of the authorise project;
- 5.20 works to seeme means of access;
- 5.21 works to seeme means or access, 5.21 works to construct surface water drainage systems;
- 5.22 the construction of yointing pits (including link noves) along the underground transmission electrical circuits connecting the underground electrical eleculi transition joint mays to the electrical transmission
- 5.23 in relation to the connection between the electrical transmission surrelation and the North Killingholme National Grid substation, the construction of private roads and hardstanding for parking.
- 5.24 the construction of a temporary hauf road and temporary access track, both alongside and used for the purpose of constructing the underground transmission desertinal directly connecting the underground electrical circuit transition pits to the electrical transmission subclatters, 5.25 such other works and apparatus, plant and machinery of whitever nature as may be necessary or especient for the purposes of or in
- connection with the construction of the authorized project; 5.36 the temporary stopping up, alteration or diversion of any street; 5.27 the permanent and/or temporary computsory acquisition of land and/or rights for Protect One:

1084 THE FDINBURGH GAZETTE FRIDAY 3 MAY 2013

- 5.28 the application analog disapplication of legislation relevant to Project One inclusing inter alla provisions of the Water Resources Act 1999, the Lund Drainage Act 1993 and legislation relating to computiony purchase.
- 6. The proposed application is "EIA nevelopment" for the purposes of The Infrastructure Planning (Environmental Impact Assessment). Regulations 2009. This means that the proposed works condition development for when an Environmental Impact Assessment is required and the proposed application for a DOO will therefore be accommended by an Environmental Statement (ES).
- 7. Documents, plans and maps showing the nature, location and route of Project. One and including a Draft Environmental Statement (forming part of the preliminary environmental information for Project One), will be available for viewing free of charge during Phase 4 Consistation from 3 May 2013 until 7 June 2013 at the places and lines set out below.

East Lexinoy Access Point - Closed See Mont Toru & Fri - Sem - Sem

8. Where a copy of the documents is requested from the Appiloams, this can be provided free of entange on DSD. The documents can be made available in nard copy format on request at a cost of Project Update (non-lackment summary of project information). The of charge fewirements and produced voluments 1-3 - E. 1909, Environmental Statement Appendices - 26,000, Other application documents instanting oral DCD - 2350, Total cost for all documents - 28,350 (below proposediative of actual printing costs). Further details in relation to Project One and the alto-rememblosed documents can be found on SMart Wind's worstle (www.martwind.co.uk) or requested from the email or postal addresses before or by phone or 0800 253 1396.

 Any responses to, or other representations in respect of, Project One should be sent to the Applicant, care of SMart Wind Limited, by email to info@martwind.es.ox or by post to SMart Wind, 11th Floor, 146 London Walf, ECCY VINA

10. Any response or representation in respect of the proposed DCO must (i) be received by the Applicant on or neture 7 June 2013, (ii) be made in writing, (iii) state the grounds of the response or representation, (iv) indicate who is making the response or representation, and (v) give an adurence to white nontraportateole relating to the response or representation may be sent.

11. Responses and other representations may be made public.

(41)

COMPANY LAW SUPPLEMENT

The Company Law Supplement to The history General detailing information notified to or by the Registrar of Companies is purished weekly on Fridays and In available to view at www.azzets-colline.co.uk. To assess resent issues use the Browce Issues Tanction or alternatively use the search or advanced search features on the company number and/or name. (42)

OUEEN STREET GARDENS

To the Proprietors of Queen Street Garden: [Eartiert District] and of the houses in Heriot Row and Queen Street and Wennyas Place. The Annual General Meeting of the Proprietors will be nied at The Royal Scots Club, 30 Aberercentry Place, Estimburgh on Monday 13 May 2013 at 5:30 pm in terms of the Act of Parliament. A meeting of the General Committoiness for the three districts will be held Immediately after the meeting of the Proprietors.

M W Yellowlest, Clerk
7 Abestromby Place, Edinbursh

VATS

Other Notices



SECTION 48, PLANNING ACT 2008

REGULATION 4, THE INFRASTRUCTURE PLANNING (APPLICATIONS: PRESCRIBED FORMS AND PROCEDURE) REGULATIONS 2000

NOTICE PUBLICISING A PROPOSED APPLICATION FOR A DEVELOPMENT CONSENT ORDER (DCO) TO CONSTRUCT AND OPERATE OFFSHORE WIND FARMS (PROJECT ONE) AT HORNSEA OFFSHORE WIND FARM ZONE

1. Notice is hereby given that Heron Wind Limited, Njord Limited, both of 11th Floor, 140 London Wall, London, EC2Y 51NA, and a bird entity, currently referred to as "SPV3 Limited", which is still to be incorporated and will have the same address (hereafter for their respective rights, interests and undertakings referred to as "the Applicant") intend to apply to the Secretary of State for a Development. Consent Order (DCO) under section 37 of the Planning Art 2008 for the communities and operation of up to three eitherness which have been supported by the continued and operating capacity of up to 1.2 glagwaits, and accordated development to connect the when farms to the national series.

2. Each of the offinore wind farms will exceed 100MW and will be nationally significant infrastructure projects in their own right, brough they will be authorised by a degle DOO. The DOO will include various powers exactling the transfer of the benefit of the Order between the tree named undertakers. It is peculied that this approach may be simplified before the application is submitted and that the application will be made, for the full 1.2 glasswalts and all associated development, in the name of Heron Limited or Heron Limited and Dyord Limited. The documents referred to at paragraph 7 below explain and seek comment on these maless.

 The application for development consent for Project One has been compiled and controlled on by SMart Wind Limited on benalf of the Applicant.



("Protect One")

S.48 Notice issued Edinburgh Gazette – 3rd May 2013

Lin Bunten
Head of Operations (South East), SEPA
Clearwater House
Heriot Watt Research Park
Avenue North
Riccarton
Edinburgh
EH14 4AP

Mr Diego Quiroz Scottish Human Rights Commission, 4 Melville Street, Edinburgh, EH3 7NS.

Water Industry Commission for Scotland: First Floor Moray House Forthside Way Stirling FK8 1QZ Roger May
Marine Scotland
Licensing Operations Team
PO Box 101
375 Victoria Road
Aberdeen
AB11 9DB

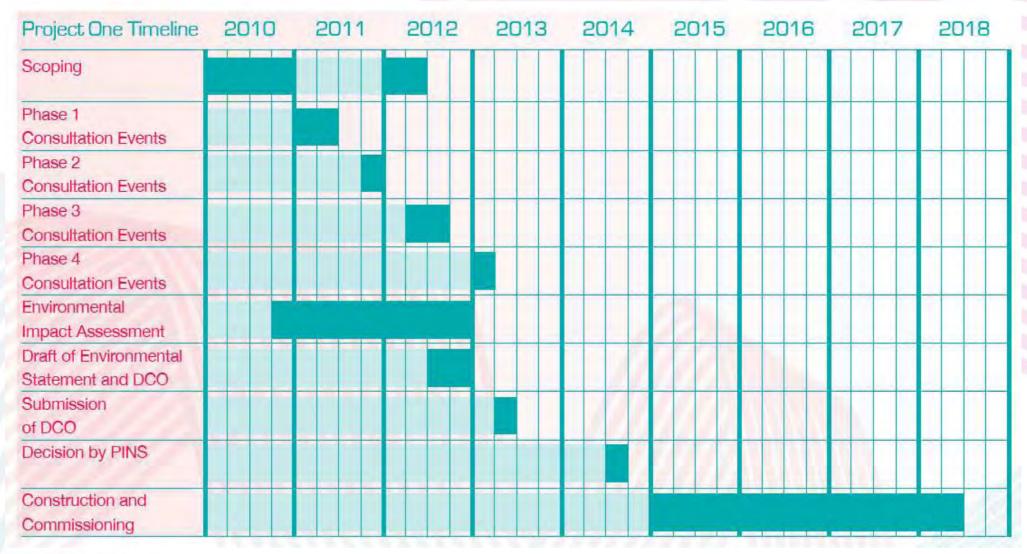
Rhona Reid
Planning Decisions Division
Scottish Government
2-H South Victoria Quay
Edinburgh
EH6 6QQ

PH1 3EW

Erica Knott
Senior Casework Manager – Marine Renewables
Policy and Advice
Scottish Natural Heritage
Battleby
Redgorton
Perth



Project One Programme – submission date 31st July 2013





Project One Construction Programme



Project One will be built using either a single, two or three phase programme. Under a multiphase programme scenario, the sum of the durations of each phase will not exceed the overall duration presented in the single phase programme presented above. There might be gaps between phases but these are, at this stage, undefined and dependent on project financing and supply chain in the future. Therefore it is assumed that in a phased construction program the overall onshore and offshore construction window is unlikely to extend beyond 5 years.





4. Project Two

Project Two

- Adjacent to Project One
- Offshore site area of Approximately 460 km2 and Cable route to shore
- Generation capacity of up to 1,800 MW
- Grid connection point at existing Killingholme Substation (same as Project One)
- Agreement for Lease signed in April 2013





Geophysical Survey April/May 2013 (EGS, Neptune)



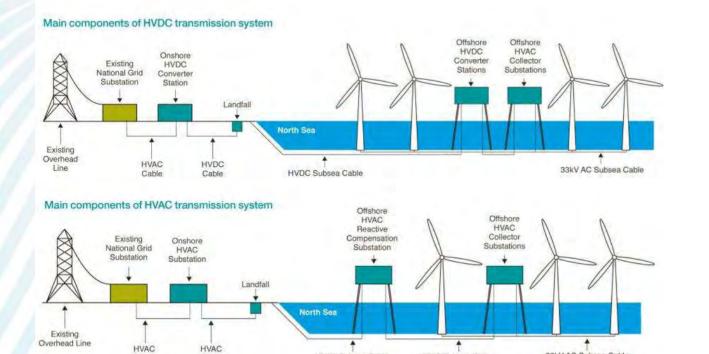
The coordinates of the vertices of the survey site are as follows (WGS84 31N):

Point #	UTM_N	UTM_E	Lat	Long
1	5964466	396711.2	53.81847	1.431023
2	5955168	390226.9	53.7336	1.335877
3	5956410	395274.5	53.7458	1.411944
4	5956416	398157.1	53.74643	1.455636
5	5959171	410599.1	53.77346	1.643448
6	5964446	411445.4	53.82101	1.654769

Project Parameters

Element	Minimum	Maximum	Comments
Number of Wind Turbines	80	360	
Wind Turbine capacity(MW)	5	15	
Project capacity (MW)	-	1,800	
Upper blade tip height (m)	-	276	Relative to LAT
Lower blade tip height (m)	26	-	Relative to LAT
Rotor diameter (m)	-	250	
	Number of Wind Turbines Wind Turbine capacity(MW) Project capacity (MW) Upper blade tip height (m) Lower blade tip height (m)	Number of Wind Turbines 80 Wind Turbine capacity(MW) 5 Project capacity (MW) - Upper blade tip height (m) - Lower blade tip height (m) 26	Number of Wind Turbines 80 360 Wind Turbine capacity(MW) 5 15 Project capacity (MW) - 1,800 Upper blade tip height (m) - 276 Lower blade tip height (m) 26 -





HVAC Subsea Cable

Cable

33kV AC Subsea Cable

HVAC Subsea Cable



Phase 1 Consultation

Phase 1 Consultation

- Phase 1 Consultation is the first stage of consultation.
- Will provide all stakeholders the opportunity to review and comment on all environmental information.
- 42 days consultation period

Phase 4 Consultation Events

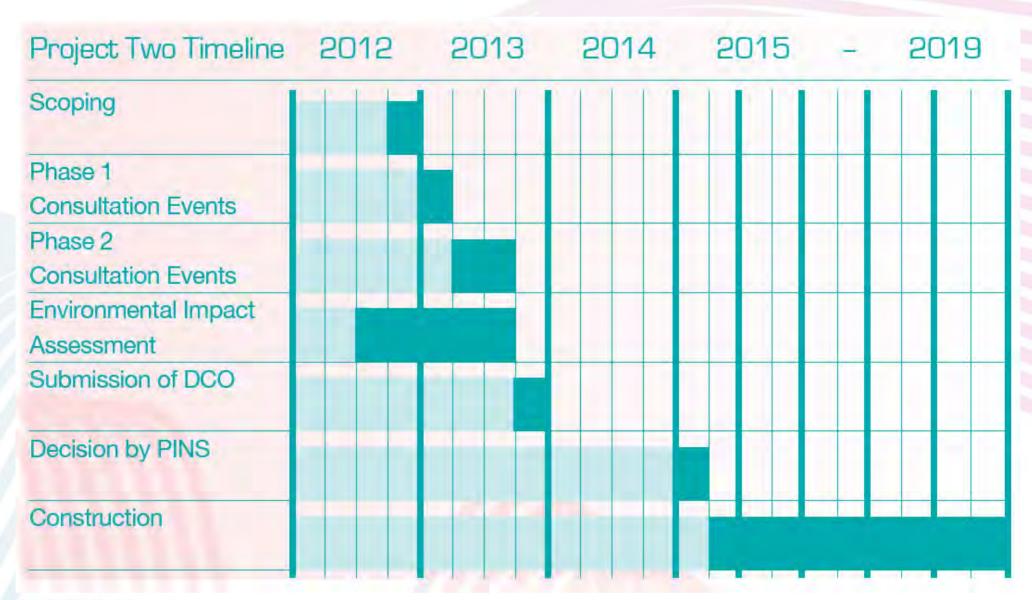
- Public consultation events held at the same locations & dates as Project One Phase 4 consultation events.
- Smaller number of responses to P2



Date	Venue	Saturday 23 Feb	Main Concourse
Tues 19 Feb	Grimsby Town Hall - Assembly Room Town Hall Square Grimsby		St Stephens Shopping Centre 110 Ferensway Hull HU2 8LN
	DN31 1HX	Monday 25 Feb	Laceby Community
Wednesday 20 Feb	East Halton Village Hall Townside East Halton DN40 3NS	·	Centre High Street Laceby DN37 7AA
		Tuesday 26 Feb	North Killingholme
Thursday 21 Feb	Holton le Clay Community Centre Picksley Crescent R/O Junior School Holton-le-Clay		Village Hall Village Green North Killingholme DN40 3LX
	DN36 5DR	Wednesday 27 Feb	Immingham Civic Centre Lyndsey Suite
Friday 22 Feb	North Cotes Village Hall Lock Road North Cotes DN36 5UP		Pelham Road Immingham NE Lincs DN40 1QF



Project Two – Programme

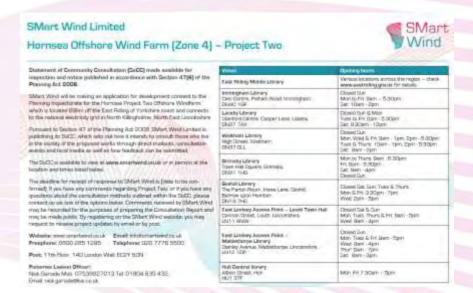


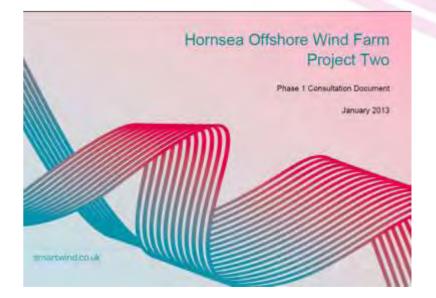


Pre Application Consultation

- Scoping report submitted to PINS October 2012
- PINS Scoping Opinion November 2012
 - Identification of Impacts
 - Lessons learnt Project One
- Statement of Community Consultation
 - Notification of SoCC availability published December 2012
- Section 46 Notification issued 29th January 2013
- Phase 1 Consultation Events 31st January to 13th March 2013
 - Phase 1 Consultation Document
- Q4 2013 Phase 2 Consultation Events
 - Draft Environmental Statement
- Submission Q1 2014









5. Project Three



6. PINS Review

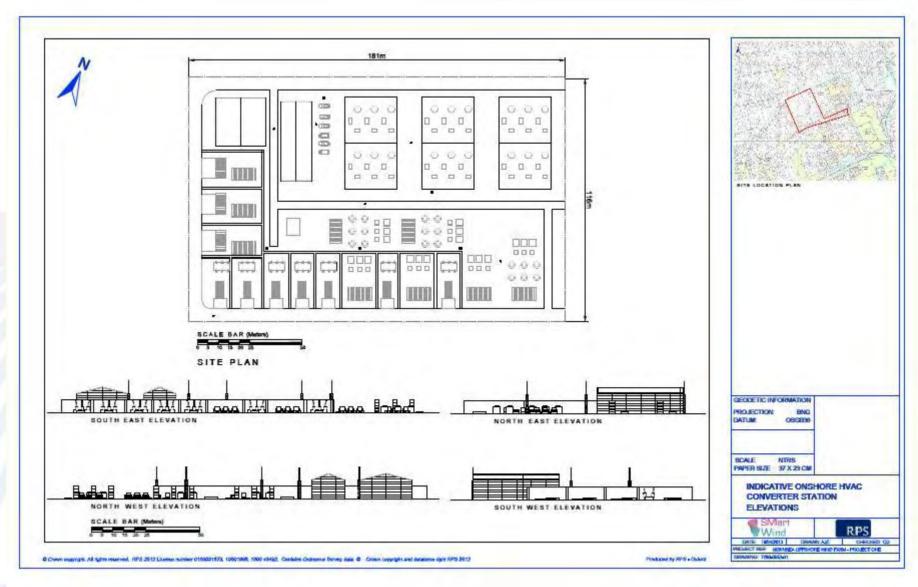
- a. draft DCO
- b. draft Explanatory Memorandum
- c. draft plans
- d. draft Consultation Report

Issued by email to PINS 21/5/13

	Filename	Comment	
1	UK04-080500-DRW-0011 Indicative Onshore HVAC Substation	Not included at Phase 4 Consultation. Still under internal review/amendment and therefore we are seeking comment on presentation rather than precise dimensions, etc. Will be A1 as hardcopy plan.	
2	UK04-080500-DRW-0012 Indicative Onshore HVDC Converter Station	Not included at Phase 4 Consultation. Still under internal review/amendment and therefore we are seeking comment on presentation rather than precise dimensions, etc. Will be A1 as hardcopy plan.	
3	Book of Reference, Part 2	Not issued at Phase 4 Consultation. Updated since previous draft reviewed by PINS on 22/3. Seeking comment on: a. Acceptability of short hand reference when rights repeat themselves (i.e. See plot [] above). b. use of "Unknown" in the description – no change since comment from PINS received during meeting held on 22/3. We consider this is a statement of the fact we have made diligent enquiry and the result of those enquiries were nil.	

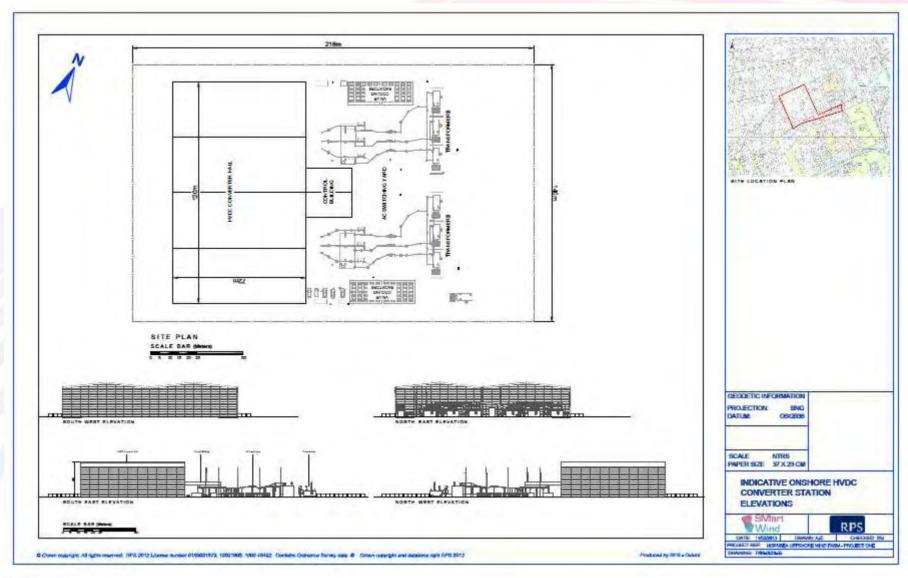


Indicative Onshore HVAC Substation





Indicative Onshore HVDC Converter Station





Book of Reference

Part 2: Category 3 of Section 57 of the Planning Act 2008

Qualifying persons under regulation 7(1)(a) of the Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2009 Name and Address (Category 3)

This Part of the Book of Reference relates to all plots of land within which the proposed development and works are intended to be carried out. The plots listed on this Part are those as respects which it has been established that there are details falling within Part 2. Where a plot of land is not listed it is because no such details have been identified in respect of that plot.

Number on Plan	Description of Land	Possible claims under Compulsory Purchase Act 1965 s.10 or Land Compensation Act 1973 Part 1 or Planning Act 2008 s.158
66	[] square metres Part farmland to south of the village of Tetney Lock and east of North Coates Road Comprised within title number LL287425	East Lindsey District Council (as successor to Rural District Council of Louth) Tedder Hall Manby Park Louth Lincolnshire LN11 8UP (in respect of rights to lay pipelines and access to maintain and repair)
69	[] square metres Part farmland to south of Louth Canal and west of North Coates Road Comprised within title number LL60677	Unknown (in respect of rights to mines and minerals) Margaret Mary Gresham and Kathleen Elizabeth Harper (address unknown) (in respect of rights and easements)
70	[] square metres Part farmland to south of Louth Canal and west of North Coates Road Comprised within title number LL60677	As plot 69 above.





7. Other Key Documents

- a. Funding Statement
- b.Statement of Reasons
- c.Book of Reference

8. Marine Licences

- a. Update on discussions with MMO regarding transfer provisions
- b. Review of latest draft



9. HRA

10. Preparation for Examination

- a. Programme
- b. Venue for hearings
- c. Approach to Statements of Common Ground



11. S.127 Process

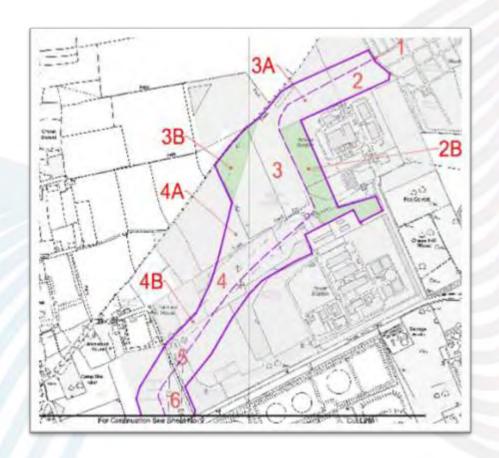


12. Transboundary Consultation & Screening



13. Interface with other PINS Projects.

C.GEN

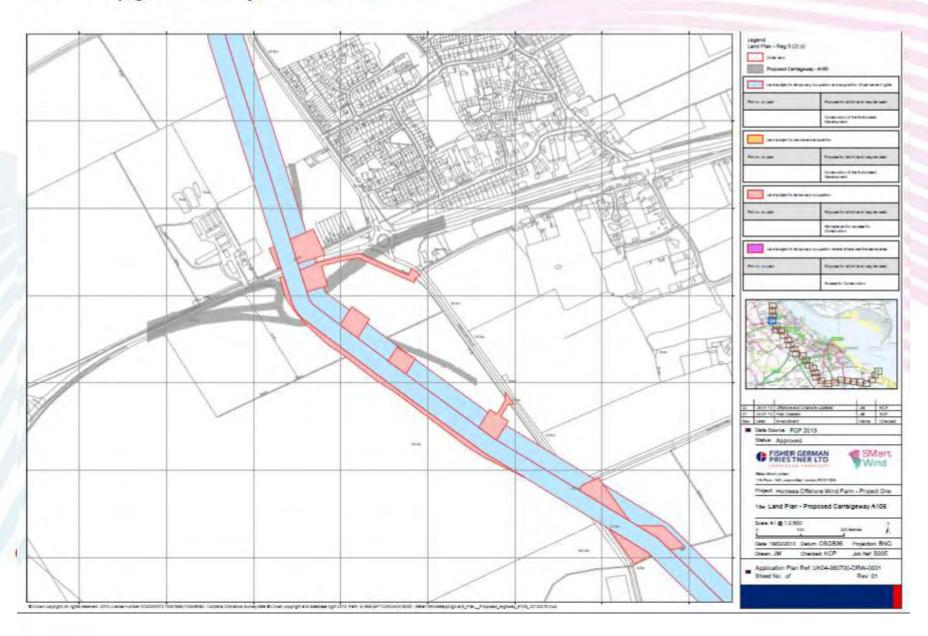






Highways Agency

A160 Upgrade Project One and Two



Highways Agency





Able Marine Energy Park

a new deadline of 24 July has been set for the decision of this application.

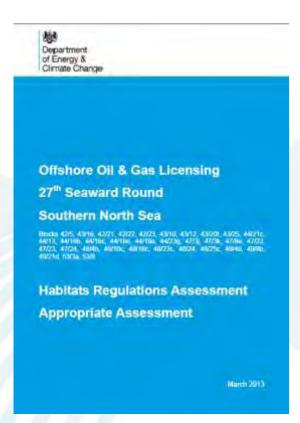
"allow the applicant to negotiate terms of a lease of land that they require for the project with the Crown Estate who are the freehold owners of the land".





9. DECC 27th Round Appropriate Assessment

27th Round









11. AOB