Application for Development Consent for Thanet Offshore Wind Farm Extension

Case Ref: EN010084

### **Examining Authority's Note of Unaccompanied Inspection of Sites**

## **Inspection 1:**

**Thanet Coast, Landfall Location and Towns** 

30 October 2018

#### **Background**

The Examining Authority (ExA) undertook its first unaccompanied site inspections to support its examination of an application for development consent for the proposed Thanet Offshore Wind Farm Extension (the application) on 30 October 2018.

In the interests of efficiency, the ExA decided to commence its programme of unaccompanied inspections before the Preliminary Meeting.

Inspections were undertaken from publicly accessible land including highways and public rights of way. No access was required to private land, so advance permission to enter land was not required and these inspections could be undertaken on an unaccompanied basis.

The inspections were undertaken to view the proposed application site onshore and views to the existing Thanet Offshore Wind Farm and to the proposed Thanet Offshore Wind Farm Extension. Locations prospectively within the setting of the onshore development proposals in the application were also inspected.

The first unaccompanied inspections are recorded in this note, the purposes of which are:

- to inform the applicant, interested parties and other persons of actions already taken by the ExA; and
- to enable the applicant, interested parties and other persons to consider which additional sites the ExA might need to inspect.

Further site inspections will be required. The site inspection programme will be discussed at the Preliminary Meeting to be held on 11 December 2018. The applicant, interested parties and other persons will be provided with an opportunity to provide comments to the ExA on the approach that it should take to site inspections and to nominate site inspection locations. An opportunity will be provided to propose inspections of private land on an accompanied basis.

Before agreeing to a site inspection at a particular location, the ExA will consider the degree to which it is necessary to visit a site that has been nominated for an inspection to inform it about the application. It may decide not to visit nominated locations where it considers that it is not

necessary to see the features to be observed there. It may decide not to hold an accompanied site inspection if all relevant features can be observed and understood from locations in the public domain.

Arrangements for any accompanied site inspections will be included in the ExA's examination timetable and procedural decision to be issued after the preliminary meeting.

If further inspections are carried out, further inspection notes will be published.

### **Particulars of the Inspection**

The first unaccompanied inspection was undertaken by the ExA: Examining Inspectors Rynd Smith (Panel Lead) and Stephen Bradley. Zachary Sefton (a work experience placement student) was in attendance. The purpose of the visit was for the ExA to become familiar with:

- views to the existing Thanet Offshore Wind Farm and to the proposed Thanet Offshore Wind Farm Extension (the application site and surrounds offshore);
- onshore coastal locations from which seascape landscape and visual impact appraisals were undertaken and where relevant receptors are located, from Dover Castle, eastwards to Foreness Point, Palm Bay;
- the proposed onshore works including:
  - the proposed cable landfall;
  - Pegwell Bay Country Park; and
  - the proposed sub station and grid connection locations at Richborough.

The inspection was undertaken by car and on foot on 30 October 2018 commencing in Dover at 09-30. Weather conditions were overcast and rainy, with periods of heavy rain. Whilst conditions were adequate to appreciate short and medium range views towards the proposed development from some of the locations that were inspected, longer range views from more distant onshore receptor locations towards the existing offshore wind farm will require additional inspections. The proposed cable landfall and Pegwell Bay Country Park were inspected, but again, would benefit from further viewing in dryer conditions.

Individual locations inspected and the purposes of those inspections are recorded in the attached Annex.

The inspection concluded at North Foreland at 16-30.

# **Annex**

Place	References	Notes
Views to	SLVIA Offshore	Trocas
proposed array	Viewpoints [APP-053]	
from locations to	Table 12.11	
the west	[APP-126] Figure 12.5	
	[APP-127] Montages 1-	
	18 [APP-128] Montages	
	19-29	
Viewpoint 24	CT16 1HU	Inspected from
Dover Castle		northern rampart of
		castle grounds.
		Inspected satisfactorily
		View dominated by
		radio mast
Viewpoint 23	CT15 5NA	Not inspected because
South Foreland		visibility poor at the
Lighthouse	CT1F CDT	time
Viewpoint 10	CT15 6DT	Inspected satisfactorily
St Margarets at		
Cliffe Coastguard Memorial		
Viewpoint 7	CT14 6HY	Not inspected because
Deal Pier /	C114 0111	visibility poor at the
Promenade		time
Viewpoint 8	CT13 9PZ	Inspected satisfactorily
Kings		
Avenue/Princes		
Drive, Sandwich		
Bay Estate		
Viewpoint 18	CT13 9QB	Footpath to foreshore
England Coastal		walked to beach
Path, Sandwich		opposite edge of golf
Flats		course
Viewpoint 9	CT13 9JW	Visibility fair to poor;
Richborough Roman		inspected satisfactorily
Fort		from within scheduled
		ancient monument
		compound. Medium
		range viewscape dominated by existing
		transmission lines and
		industrial facilities
Pegwell Bay and		maddin racings
environs: onshore		
works		
Saxon Shore Way	CT13 9JG	Not inspected: access
long distance	Footpath on north bank	road gated (private
footpath	of river provides views	land)
	into Richborough Energy	

Place	References	Notes
Richborough Road/	Park, Work No 16.	
Zen Car Factors	I GIR, WOIR NO 10.	
	CT13 9NL	Walked along
A256 Ramsgate Road	Stevens and Carlotti up	carriageway, but key
Roau	to roundabout /	elements of landfall,
	entrance to Richborough	cable alignment and
	Energy Park	sub station site will
	Opposite Works Nos. 14,	require ASI.
	13, 12 & 15 (lorry park)	require 7.51.
	Same side Works No 16	
	Same side from the 10	
A256 roundabout 2	CT13 9QL	No inspection of Cable
Sandwich Lane	Kent Golf Academy	corridor adj to R Stour -
	Works Nos. 10 & 11	private land or land
	(access)	adjacent to Baypoint
		Sports Club.
Sandwich Road	CT12 5JB	Inchested centers the
Sandwich Road	Pegwell Bay Country	Inspected context photo locations A,B,C,D, G,H;
	Park	did not approach Bird
	Landfall	Hide south of C.
	Works Nos. 3B, 4B, 4A,	The south of C.
	4, 5, 6 and 7	Photos taken adjacent
	1, 3, 5 and 7	to the proposed TP
	[APP-124] SLVIA	location and of the
	Onshore viewpoints 10,	crossings of the Nemo
	13, 12	berm.
		No inspection of HE
		assets. Did not inspect
		VP 11 or 12 or Context
		photo locations N, O:
		additional inspection
	011/71 055 1	required.
Thanet Coast and	SLVIA Offshore	
Towns: views to	Viewpoints [APP-053]	
proposed array	Table 12.11	
from immediate locale and to the	[APP-126] Figure 12.5	
east	[APP-127] Montages	
Viewpoint 6		Did not inspect
Wellington		F
Crescent, Ramsgate		
Viewpoint 17	CT10 1TJ	Inspected satisfactorily
Broadstairs,		
Dumpton Gap	CT10 1DD	
Viewpoint 5	CT10 1DP	Inspected satisfactorily
Broadstairs		whole seafront of CA.
Promenade		View from promenade
		and modern apartment
		block at south end of

Place	References	Notes
		conservation area; in fair visibility
Viewpoint 12 Stone Bay	CT10 1DU	Did not inspect
North Foreland Lighthouse		Inspected satisfactorily
Viewpoint 11 Joss Bay/ North Foreland	CT10 3PG	Did not inspect
Viewpoint 4 Kingsgate/ North Foreland, Coastal Path	CT10 3QL	Inspected satisfactorily whole of Kingsgate Bay viewed at dusk from Captain Digby Inn as lights on existing arrays became visible. Did not inspect from coastal path north of the Inn.
Viewpoint 13 Foreness Point, Palm Bay	CT9 3PP	Foreness Point not reached but inspected satisfactorily after dark instead from Botany Bay, 800m. to south east. Existing arrays fully illuminated. Several medium-sized commercial vessels at anchor immediately offshore in Margate Roads. A vessel approximately on the RLB, NE of Elbow bouy. Another vessel passing NW to SE along the edge of the existing array.