



**SCOTTISHPOWER  
RENEWABLES**

# **East Anglia ONE North Offshore Windfarm**

## **Appendix 6.2**

**Relationship of Onshore Plans Secured  
by the DCO**

### **Environmental Statement Volume 3**

Applicant: East Anglia ONE North Limited

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**Applicable to  
East Anglia ONE North**



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001	n/a	n/a	Final for Submission
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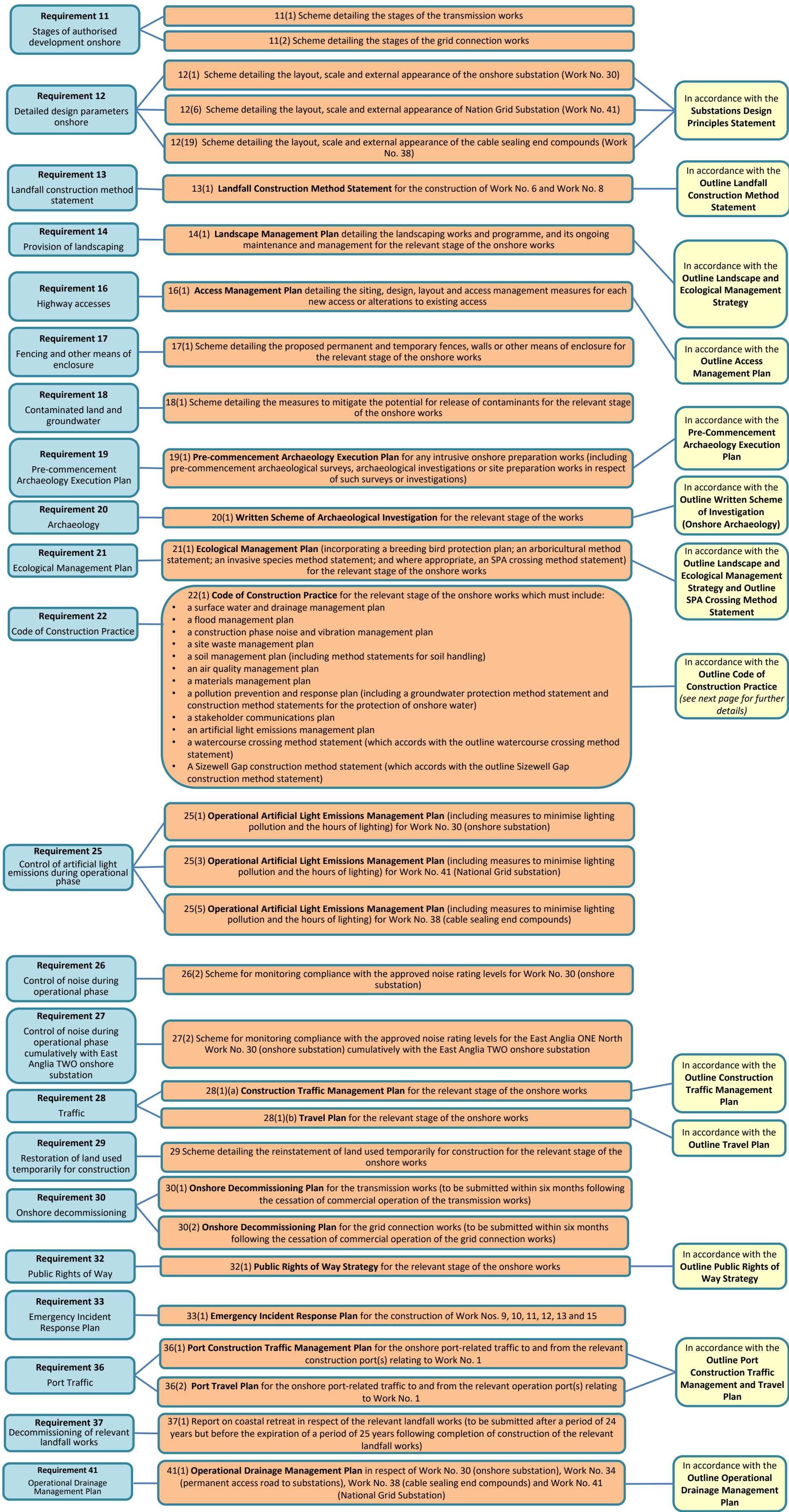


## **6 .2 Relationship of Onshore Plans Secured by the DCO**

### **6.1 Introduction**

1. This appendix illustrates the relationship of onshore plans secured by the draft DCO submitted for the proposed East Anglia ONE North project.
2. The list of requirements and associated outline management plans are illustrated below.

**Relationship of Onshore Plans secured by the DCO**  
(under Schedule 1, Part 3 – Requirements)



# Outline Code of Construction Practice

22(1) **Code of Construction Practice** for the relevant stage of the onshore works which must include:

- a surface water and drainage management plan
- a flood management plan
- a construction phase noise and vibration management plan
- a site waste management plan
- a soil management plan (including method statements for soil handling)
- an air quality management plan
- a materials management plan
- a pollution prevention and response plan (including a groundwater protection method statement and construction method statements for the protection of onshore water)
- a stakeholder communications plan
- an artificial light emissions management plan
- a watercourse crossing method statement (which accords with the outline watercourse crossing method statement)
- A Sizewell Gap construction method statement (which accords with the outline Sizewell Gap construction method statement)

**Requirement 22**  
Code of Construction Practice

In accordance with the  
**Outline Code of Construction Practice**  
(see below for further details)

## Outline Code of Construction Practice (OCoCP)

The OCoCP will summarise the general principles and control measures to be adopted during construction of the onshore infrastructure associated with the East Anglia TWO/East Anglia ONE North projects, and will provide the framework for the preparation of the final, more detailed Code of Construction Practice (CoCP). The principles and environmental plans and strategies listed below are summarised within the OCoCP and will be presented in detail within the CoCP for implementation:

- General Principles , including environmental management principles, health and safety principles and construction principles.
- General Site Operations, including construction details; general control measures; working hours and timing of works; construction site layout and housekeeping; site induction; screening and fencing; site security; welfare; and reinstatement.
- Surface Water and Drainage: Provision of a **Surface Water and Drainage Management Plan** which describes the approach to surface water and foul water drainage, and water supply during construction and details of existing drainage within the construction areas.
- Flood Management: Provision of a **Flood Management Plan** which describes the control measures designed to manage flood risk during construction.
- Noise and Vibration: Provision of a **Construction Phase Noise and Vibration Management Plan** which describes measures to minimise noise and vibration impacts on sensitive receptors and comply with relevant legislation, requirements (including the DCO), standards and best practice relating to construction noise.
- Waste Management: Provision of a **Site Waste Management Plan** which describes measures to manage waste across the construction areas in accordance with a waste hierarchy to minimise, reuse and recycle waste materials.
- Soil Management: Provision of a **Soil Management Plan** which describes methods to avoid mixing of topsoil and subsoil, minimise soil compaction and disturbance to the surrounding areas, and reinstatement of soils in general accordance with their original structure and location. Method statements for soil handling will also be provided.
- Air Quality: Provision of an **Air Quality Management Plan** which describes control measures to manage dust and emission during construction works.
- Materials Management: Provision of a **Materials Management Plan** which describes methods to quantify wastes generated from construction related excavation and its potential reuse, and the import and export of construction materials (in particular aggregate for temporary haul roads).
- Pollution Prevention and Response: Provision of a **Pollution Prevention and Response Plan** which describes controls for the prevention of pollution (including groundwater) which will be in place during construction works and measures to adopt in the event of pollution being caused during construction. A groundwater protection method statement and construction method statements for the protection of onshore water will also be provided.
- Stakeholder Communications: Provision of a **Stakeholder Communications Plan** which describes communication process to ensure construction works are fully communicated to interested parties.
- Artificial Light: **Provision of an Artificial Light Emissions Management Plan** which describes mitigation measures to be applied to the construction activities to reduce the potential for significant impacts from light emissions.
- Watercourse Crossings: Provision of a **Watercourse Crossing Method Statement**, which must accord with the Outline Watercourse Crossing Method Statement, which describes the method of crossing watercourses and the measures to be applied to the construction activities to reduce the potential for impact on water quality, flood risk or ecology.
- A **Sizewell Gap Construction Method Statement**, which must accord with the Outline Sizewell Gap Construction Method Statement, which will provide information on the specific construction activities and the control measures to be implemented at Sizewell Gap, particularly in relation to the interaction between construction traffic associated with the Project and maintaining access to both the onshore development area and along Sizewell Gap.

# Method Statements to be Provided

The following Method Statements are referred to within the Environmental Statement or DCO supporting documents. (Note: References to method statements produced under CDM Regulations are not included).

Landfall Construction Method Statement	Secured under <b>Requirement 13</b>
Watercourse Crossing Method Statement	Secured under <b>Requirement 22</b> (Watercourse Crossing Method Statement)
Groundwater Protection Method Statement	Secured under <b>Requirement 22</b> (Pollution Prevention and Response Plan)
Method statements for soil handling	Secured under <b>Requirement 22</b> (Soil Management Plan)
Construction method statements for the protection of onshore water	Secured under <b>Requirement 22</b> (Pollution Prevention and Response Plan)
Sizewell Gap Construction Method Statement	Secured under <b>Requirement 22</b> (Sizewell Gap Construction Method Statement)
Breeding Bird Protection Plan	Secured under <b>Requirement 21</b> (Ecological Management Plan)
Arboricultural Method Statement	Secured under <b>Requirement 21</b> (Ecological Management Plan)
Invasive Species Method Statement	Secured under <b>Requirement 21</b> (Ecological Management Plan)
SPA Crossing Method Statement	Secured under <b>Requirement 21</b> (Ecological Management Plan)