

FIVE ESTUARIES OFFSHORE WIND FARM

1.3 GUIDE TO THE APPLICATION (AND GLOSSARY) (CLEAN)

Application Reference: EN010115

Application Document Number: 1.3 Revision:

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In preparation of this document Five Estuaries Wind Farm Ltd has made reasonable efforts to ensure that the content is accurate, up to date and complete for purpose.

| Revision | Date | Status/Reason for Issue | Originator | Checked | Approved |
|----------|--------|----------------------------------|------------|---------|----------|
| Α | Mar-24 | Application | VEOWFL | VEOWFL | VEOWFL |
| В | Apr-24 | Section 51 advice response | VEOWFL | VEOWFL | VEOWFL |
| С | Sep-24 | Procedural Deadline D | VEOWFL | VEOWFL | VEOWFL |
| D | Oct-24 | Deadline 1 | VEOWFL | VEOWFL | VEOWFL |
| E | Oct-24 | Change Request | VEOWFL | VEOWFL | VEOWFL |
| F | Oct-24 | Deadline 2 | VEOWFL | VEOWFL | VEOWFL |
| G | Nov-24 | Deadline 3 | VEOWFL | VEOWFL | VEOWFL |
| Н | Dec-24 | Deadline 4 | VEOWFL | VEOWFL | VEOWFL |

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1. INTRODUCTION

1.1 Introduction

- 1.1.1 This document has been prepared to accompany an application by Five Estuaries Offshore Windfarm Limited ('the Applicant') for a Development Consent Order (DCO) under section 37 of the Planning Act 2008 for a new offshore windfarm 'Five Estuaries Offshore Windfarm' with an output in excess of 100MW.
- 1.1.2 The Project is a proposed extension project to the operational Galloper Offshore Wind Farm (Galloper) situated off the coast of Suffolk. The Project includes provision for the construction, operation, maintenance and decommissioning of an offshore wind farm located approximately 37 kilometres off the coast of Suffolk at its closest point in the southern North Sea; including up to 79 wind turbine generators and associated infrastructure making landfall at Sandy Point between Frinton-on-Sea and Holland-on-Sea, the installation of underground cables, and the construction of an electrical substation and associated infrastructure to the west of Little Bromley to connect the development to National Grid's proposed East Anglia Connection Node substation.
- 1.1.3 As the Project has a proposed generating capacity in excess of 100MW, it is a Nationally Significant Infrastructure Project under section 15(3) of the Planning Act 2008 ('the Act'). It therefore requires an application for a DCO to be submitted to the Planning Inspectorate under the Act.

1.2 Purpose of this document

- 1.2.1 This document provides a full list of all documents submitted with the Application. This includes the revisions numbers for each document and will be updated to include the Examination Library reference when available.
- 1.2.2 These documents are set out in Appendix 1
- 1.2.3 This is intended to be a live document and Appendix 1 will be updated whenever new documents or revisions are submitted after acceptance of the DCO application and during the examination period. The table will list the latest revision of each document and highlight when a new document was submitted.
- 1.2.4 This Guide to the Application provides an overview of the contents of the Application for the Five Estuaries DCO and signposts to the documents submitted to the Secretary of State (via the Planning Inspectorate), so that information can be easily found.
- 1.2.5 In addition, Appendix 2 contains a glossary of terms and common acronyms used throughout the DCO application.

1.3 Document categories

1.3.1 The application documents are split into eight volumes. The Environmental Statement contains seven individual parts. The designation 'Volume 7' is not used in the application. The designation 'Volume 10' will be used for documents added during Examination.

| Volume | Overview |
|---|--|
| Application form | Provides details of the specific application information required by the Planning Inspectorate. |
| 2. Plans | Contains the plans which show where we propose to undertake work. |
| 3. Draft Development Consent Order | Outlines the legal powers sought by the Applicant to construct and maintain the Project. |
| 4. Compulsory Acquisition Information | Provides details of the powers of compulsory acquisition that are sought. |
| 5. Reports | Contains documents required to be submitted with the DCO application, including the consultation report. |
| 6. Environmental Statement | Contains information showing how the Applicant has assessed the potential impact on the environment. |
| 7. Photographs (Not used in this application) | Contains photographs to support the application. (Not used in this application) |
| 8. Additional Regulation 6 Information | Contains specified documents required to be submitted for an application for an offshore wind farm |
| 9. Other documents | Includes additional documents produced in support of the application. |
| 10. Examination documents | New documents submitted during the Pre- Examination and Examination period. |

APPENDIX 1: DOCUMENT LIST

Table 1: Document list

| Doc Ref | Doc Name | Revision | Version | Submission Date | Examination library reference |
|--------------|--|----------|----------------|--------------------|-------------------------------|
| 1. Applicati | on form | | | | |
| 1.1 | Cover letter for the Five Estuaries project DCO application | Α | Submission | 22-Mar-24 | APP-001 |
| 1.2 | Application form for the Five Estuaries project | Α | Submission | 22-Mar-24 | APP-002 |
| 1.3 | Guide to the Application (and Glossary) (Tracked) | Н | Deadline 4 | 3-Dec-24 | TBA |
| 1.3 | Guide to the Application (and Glossary) (Clean) | Н | Deadline 4 | 3-Dec-24 | TBA |
| 1.4 | Copies of Statutory Newspaper Notices | Α | Submission | 22-Mar-24 | APP-004 |
| 1.5 | Draft Section 55 Checklist | Α | Submission | 22-Mar-24 | APP-005 |
| 2. Plans | | | | | |
| 2.1 | Location Plan – Onshore | В | Change Request | 10-Oct-24 | AS-017 |
| 2.2 | Location Plan - Offshore | В | Change Request | 10-Oct-24 | AS-018 |
| 2.3 | Land Plans - Onshore | С | Change Request | 10-Oct-24 | AS-019 |
| 2.4 | Special Category Land Plan | В | Change Request | 10-Oct-24 | AS-020 |
| 2.5 | Works Plans - Onshore | С | Deadline 3 | 12-Nov-24 | REP3-007 |
| 2.6 | Works plans - Offshore | В | Deadline 1 | 3-Oct-24 | REP1-006 |
| 2.7 | Offshore Order Limits and Grid Coordinates Plan | В | Change Request | 10-Oct-24 | AS-022 |
| 2.8 | Street Works and Access Plan | В | Change Request | 10-Oct-24 | AS-023 |
| 2.9 | Plan showing temporary closure of Public Rights of Way | С | Change Request | 10-Oct-24 | AS-024 |
| 2.10 | Tree Preservation Order and Hedgerow Plan | В | Change Request | 10-Oct-24 | AS-025 |
| 2.11 | Historic Environment Plan - Onshore | В | Change Request | 10-Oct-24 | AS-026 |
| 2.12 | Historic Environment Plan - Offshore | Α | Submission | 22-Mar-24 | APP-017 |
| 2.13 | Statutory or Non-Statutory Sites and Features of Nature Conservation - Onshore | В | Change Request | 10-Oct-24 | AS-027 |

| 2.14 | Statutory or Non-Statutory Sites and Features of Nature Conservation - Offshore | A | Submission | 22-Mar-24 | APP-019 |
|--------------|---|---|----------------|-----------|----------|
| 2.15 | Water Bodies in a River Basin Management Plan | В | Change Request | 10-Oct-24 | AS-028 |
| 2.16 | Crown Land Plan - Offshore | Α | Submission | 22-Mar-24 | APP-021 |
| 2.17 | Crown Land Plan - Onshore | В | Change Request | 10-Oct-24 | AS-029 |
| 2.18 | Temporary Speed Reduction Plan | В | Change Request | 10-Oct-24 | AS-030 |
| 3. Draft DCC | | | | | |
| 3.1 | Draft Development Consent Order (Tracked) | E | Deadline 4 | 3-Dec-24 | TBA |
| 3.1 | Draft Development Consent Order (Clean) | E | Deadline 4 | 3-Dec-24 | TBA |
| 3.2 | Draft Explanatory Memorandum (Tracked) | D | Deadline 3 | 12-Nov-24 | REP3-009 |
| 3.2 | Draft Explanatory Memorandum (Clean) | D | Deadline 3 | 12-Nov-24 | REP3-008 |
| 4. Compulso | ory Acquisition Information | | | | |
| 4.1 | Book of Reference (Tracked) | С | Change Request | 10-Oct-24 | AS-036 |
| 4.1 | Book of Reference (Clean) | С | Change Request | 10-Oct-24 | AS-035 |
| 4.1.1 | Schedule of Negotiations | Α | Submission | 22-Mar-24 | APP-027 |
| 4.1.2 | Statutory Undertakers Position Statement | Α | Submission | 22-Mar-24 | APP-028 |
| 4.2 | Funding Statement | Α | Submission | 22-Mar-24 | APP-029 |
| 4.3 | Statement of Reasons (Tracked) | С | Change Request | 10-Oct-24 | AS-038 |
| 4.3 | Statement of Reasons (Clean) | С | Change Request | 10-Oct-24 | AS-037 |
| 5. Reports | | | | | |
| 5.1 | Consultation Report | Α | Submission | 22-Mar-24 | APP-031 |
| 5.1.1 | Consultation Report - Appendix 1 to 7 | Α | Submission | 22-Mar-24 | APP-032 |
| 5.1.2 | Consultation Report - Appendix 8 to 11 | Α | Submission | 22-Mar-24 | APP-033 |
| 5.2 | Evidence Plan | Α | Submission | 22-Mar-24 | APP-034 |
| 5.2.1 | Evidence Plan Terms of Reference | Α | Submission | 22-Mar-24 | APP-035 |
| 5.2.2 | Summary of pre-application meetings | Α | Submission | 22-Mar-24 | APP-036 |
| 5.2.3 | Selected Meeting Minutes from Evidence Plan Process | А | Submission | 22-Mar-24 | APP-037 |
| 5.3.1 | Flood Risk Assessment - Export Cable Corridor | Α | Submission | 22-Mar-24 | APP-038 |
| 5.3.2 | Flood Risk Assessment - Onshore Substation | Α | Submission | 22-Mar-24 | APP-039 |
| | | | | | |

| 5.4 | Report to Inform Appropriate Assessment (Tracked) | В | Deadline 1 | 3-Oct-24 | REP1-017 |
|-------|--|---|----------------------------|-----------|----------|
| 5.4 | Report to Inform Appropriate Assessment (Clean) | В | Deadline 1 | 3-Oct-24 | REP1-016 |
| 5.4.1 | HRA Site Integrity Matrices (Tracked) | В | Deadline 2 | 22-Oct-24 | REP2-005 |
| 5.4.1 | HRA Site Integrity Matrices (Clean) | В | Deadline 2 | 22-Oct-24 | REP2-004 |
| 5.4.2 | HRA Screening Report | Α | Submission | 22-Mar-24 | APP-042 |
| 5.4.3 | HRA Screening Matrices | Α | Submission | 22-Mar-24 | APP-043 |
| 5.4.4 | Summary of Designated Sites | Α | Submission | 22-Mar-24 | APP-044 |
| 5.4.5 | Lesser Black Backed Gull Habitats Regulation Assessment (Tracked) | С | Deadline 4 | 3-Dec -24 | TBA |
| 5.4.5 | Lesser Black Backed Gull Habitats Regulation Assessment (Clean) | С | Deadline 4 | 3-Dec -24 | TBA |
| 5.5 | Habitats Regulations Derogation Case | В | Section 51 advice response | 26-Apr-24 | AS-003 |
| 5.5.1 | Benthic Compensation Strategy Roadmap | Α | Submission | 22-Mar-24 | APP-047 |
| 5.5.2 | Outline Benthic Implementation and Monitoring Plan | Α | Submission | 22-Mar-24 | APP-048 |
| 5.5.3 | LBBG Compensation Evidence, Site Selection and Roadmap (Tracked) | В | Deadline 2 | 22-Oct-24 | REP2-007 |
| 5.5.3 | LBBG Compensation Evidence, Site Selection and Roadmap (Clean) | В | Deadline 2 | 22-Oct-24 | REP2-006 |
| 5.5.4 | Kittiwake Evidence, Site Selection and Roadmap (Tracked) | В | Deadline 2 | 22-Oct-24 | REP2-009 |
| 5.5.4 | Kittiwake Evidence, Site Selection and Roadmap (Clean) | В | Deadline 2 | 22-Oct-24 | REP2-008 |
| 5.5.5 | Guillemot and Razorbill Evidence, Site Selection and Roadmap (Tracked) | В | Deadline 2 | 22-Oct-24 | REP2-011 |
| 5.5.5 | Guillemot and Razorbill Evidence, Site Selection and Roadmap (Clean) | В | Deadline 2 | 22-Oct-24 | REP2-010 |
| 5.5.6 | Lesser Black Backed Gull Implementation and Monitoring Plans (Tracked) | В | Deadline 2 | 22-Oct-24 | REP2-013 |

| 5.5.6 | Lesser Black Backed Gull Implementation and Monitoring Plans (Clean) | В | Deadline 2 | 22-Oct-24 | REP2-012 |
|--------------|---|---|------------|-----------|----------|
| 5.5.7 | Kittiwake Implementation and Monitoring Plans (Tracked) | В | Deadline 2 | 22-Oct-24 | REP2-015 |
| 5.5.7 | Kittiwake Implementation and Monitoring Plans (Clean) | В | Deadline 2 | 22-Oct-24 | REP2-014 |
| 5.5.8 | Guillemot and Razorbill Implementation and Monitoring Plans (Tracked) | В | Deadline 2 | 22-Oct-24 | REP2-017 |
| 5.5.8 | Guillemot and Razorbill Implementation and Monitoring Plans (Clean) | В | Deadline 2 | 22-Oct-24 | REP2-016 |
| 5.5.9 | LBBG Compensation Site Suitability Report | Α | Submission | 22-Mar-24 | APP-055 |
| 5.5.10 | Compensation Measures Funding Statement | Α | Submission | 22-Mar-24 | APP-056 |
| 5.5.11 | Compensation Longlist and Shortlist | Α | Submission | 22-Mar-24 | APP-057 |
| 5.6 | Stage 1 Marine Conservation Zone Assessment | А | Submission | 22-Mar-24 | APP-058 |
| 5.7 | Statutory Nuisance Statement | Α | Submission | 22-Mar-24 | APP-059 |
| 5.8 | Details of other consents and licences | Α | Submission | 22-Mar-24 | APP-060 |
| | ntal Statement (Part 1. Introduction) | | | | |
| 6.1.1 | Introduction | Α | Submission | 22-Mar-24 | APP-061 |
| 6.1.2 | Policy and Legislation | Α | Submission | 22-Mar-24 | APP-062 |
| 6.1.3 | EIA Methodology | Α | Submission | 22-Mar-24 | APP-063 |
| 6.1.3.1 | Cumulative Effects Assessment Methodology (Tracked) | В | Deadline 4 | 3-Dec-24 | TBA |
| 6.1.3.1 | Cumulative Effects Assessment Methodology (Clean) | В | Deadline 4 | 3-Dec-24 | TBA |
| 6.1.3.2 | Transboundary Screening | Α | Submission | 22-Mar-24 | APP-065 |
| 6.1.4 | Site Selection and Alternatives | Α | Submission | 22-Mar-24 | APP-066 |
| 6.1.5 | Non-Technical Summary of the ES | Α | Submission | 22-Mar-24 | APP-067 |
| 6.1.6 | Scoping Report and Scoping Opinion | Α | Submission | 22-Mar-24 | APP-068 |
| 6. Environme | ntal Statement (Part 2. Offshore Chapters) | | | | |
| 6.2.1 | Offshore Project Description | Α | Submission | 22-Mar-24 | APP-069 |
| 6.2.1.1 | Detailed Offshore Project Design Envelope | Α | Submission | 22-Mar-24 | APP-070 |

| 6.2.2 | Marine Geology, Oceanography and Physical processes chapter | Α | Submission | 22-Mar-24 | APP-071 |
|-------------|---|---|-----------------------|-----------|---------|
| 6.2.3 | Marine Water and Sediment Quality chapter | Α | Submission | 22-Mar-24 | APP-072 |
| 6.2.4 | Offshore Ornithology chapter | Α | Submission | 22-Mar-24 | APP-073 |
| 6.2.5 | Benthic and Intertidal Ecology chapter | Α | Submission | 22-Mar-24 | APP-074 |
| 6.2.6 | Fish and Shellfish Ecology chapter | Α | Submission | 22-Mar-24 | APP-075 |
| 6.2.7 | Marine Mammal Ecology chapter | Α | Submission | 22-Mar-24 | APP-076 |
| 6.2.8 | Commercial Fisheries chapter | Α | Submission | 22-Mar-24 | APP-077 |
| 6.2.9 | Shipping and Navigation chapter | Α | Submission | 22-Mar-24 | APP-078 |
| 6.2.10 | Seascape, Landscape and Visual chapter | Α | Submission | 22-Mar-24 | APP-079 |
| 6.2.11 | Offshore Archaeology and Cultural Heritage chapter | Α | Submission | 22-Mar-24 | APP-080 |
| 6.2.12 | Infrastructure and Other Marine Users chapter (Tracked) | В | Procedural Deadline D | 9-Sep-24 | PD4-005 |
| 6.2.12 | Infrastructure and Other Marine Users chapter (Clean) | В | Procedural Deadline D | 9-Sep-24 | PD4-004 |
| 6.2.13 | Military and Civil Aviation chapter | Α | Submission | 22-Mar-24 | APP-082 |
| 6. Environn | nental Statement (Part 3. Onshore Chapters) | | | | |
| 6.3.1 | Onshore Project Description chapter (Tracked) | С | Change Request | 10-Oct-24 | AS-042 |
| 6.3.1 | Onshore Project Description chapter (Clean) | С | Change Request | 10-Oct-24 | AS-041 |
| 6.3.2 | Landscape and Visual Impact Assessment chapter | Α | Submission | 22-Mar-24 | APP-084 |
| 6.3.3 | Socio-Economic, Tourism and Recreation chapter | Α | Submission | 22-Mar-24 | APP-085 |
| 6.3.4 | Onshore Biodiversity and Nature Conservation chapter | Α | Submission | 22-Mar-24 | APP-086 |
| 6.3.5 | Ground Conditions and Land Use chapter | Α | Submission | 22-Mar-24 | APP-087 |
| 6.3.6 | Hydrology, Hydrogeology and Flood Risk chapter | Α | Submission | 22-Mar-24 | APP-088 |
| 6.3.7 | Archaeology and Cultural Heritage chapter | Α | Submission | 22-Mar-24 | APP-089 |
| 6.3.8 | Traffic and Transport chapter (Tracked) | С | Change Request | 10-Oct-24 | AS-044 |
| 6.3.8 | Traffic and Transport chapter (Clean) | С | Change Request | 10-Oct-24 | AS-043 |

| 6.3.9 | Airborne Noise and Vibration chapter | Α | Submission | 22-Mar-24 | APP-091 | | | |
|---|--|---|----------------------------|-----------|---------|--|--|--|
| 6.3.10 | Air Quality chapter | Α | Submission | 22-Mar-24 | APP-092 | | | |
| 6. Environmental Statement (Part 4. Project Wide) | | | | | | | | |
| 6.4.1 | Climate Change chapter | Α | Submission | 22-Mar-24 | APP-093 | | | |
| 6.4.1.1 | Greenhouse Gas Assessment of the project | Α | Submission | 22-Mar-24 | APP-094 | | | |
| 6.4.2 | Human Health and Major Disasters chapter | В | Section 51 advice response | 26-Apr-24 | AS-005 | | | |
| 6.4.2.1 | Human Health Baseline | Α | Submission | 22-Mar-24 | APP-096 | | | |
| 6.4.2.1 | Human Health Literature Review | Α | Submission | 22-Mar-24 | APP-097 | | | |
| 6.4.3 | Inter-Relationships chapter | Α | Submission | 22-Mar-24 | APP-098 | | | |
| 6. Environme | ntal Statement (Part 5. Offshore Annexes) | | | | | | | |
| 6.5.2.1 | ES Annex showing the Physical Processes Baseline Technical Report | Α | Submission | 22-Mar-24 | APP-099 | | | |
| 6.5.2.2 | ES Annex showing the Physical Processes Model Design and Validation | Α | Submission | 22-Mar-24 | APP-100 | | | |
| 6.5.2.3 | ES Annex showing the Physical Processes Technical Assessment | Α | Submission | 22-Mar-24 | APP-101 | | | |
| 6.5.2.4 | ES Annex showing the Main Array and Export Cable Route - Environmental Features Report | Α | Submission | 22-Mar-24 | APP-102 | | | |
| 6.5.4.1 | ES Annex showing the Offshore Ornithology Technical Report | Α | Submission | 22-Mar-24 | APP-103 | | | |
| 6.5.4.2 | ES Annex showing the Seabird Abundance by Month | Α | Submission | 22-Mar-24 | APP-104 | | | |
| 6.5.4.3 | ES Annex showing the Seabird Densities by Month | Α | Submission | 22-Mar-24 | APP-105 | | | |
| 6.5.4.4 | ES Annex showing the Seabird Abundances by Survey | Α | Submission | 22-Mar-24 | APP-106 | | | |
| 6.5.4.5 | ES Annex showing the Seabird Densities by Survey | Α | Submission | 22-Mar-24 | APP-107 | | | |
| 6.5.4.6 | ES Annex showing the Seabird Peak Seasonal Abundances | Α | Submission | 22-Mar-24 | APP-108 | | | |
| 6.5.4.7 | ES Annex showing the Seabird Peak Seasonal Densities | Α | Submission | 22-Mar-24 | APP-109 | | | |

| 6.5.4.8 | ES Annex showing the Collision Risk Modelling Inputs and Outputs | Α | Submission | 22-Mar-24 | APP-110 |
|----------|---|---|------------|-----------|----------|
| 6.5.4.9 | ES Annex showing the Seabird Distributions Recorded in Aerial Surveys | А | Submission | 22-Mar-24 | APP-111 |
| 6.5.4.10 | ES Annex showing the CRM Comparison of Modelling Results | А | Submission | 22-Mar-24 | APP-112 |
| 6.5.4.11 | ES Annex showing the Design based bootstrap variance estimates | А | Submission | 22-Mar-24 | APP-113 |
| 6.5.4.12 | ES Annex showing the Digital Video Aerial Surveys of Seabirds and Marine mammals at VE Annual Report March 2019 to February 2021 | A | Submission | 22-Mar-24 | APP-114 |
| 6.5.4.13 | ES Annex showing the Digital Video Aerial Surveys of Seabirds and Marine mammals at VE Annual Report March 2019 to February 2020 | A | Submission | 22-Mar-24 | APP-115 |
| 6.5.4.14 | ES Annex showing the Migratory Bird Collision Risk Modelling | Α | Submission | 22-Mar-24 | APP-116 |
| 6.5.4.15 | ES Annex Apportioning Note (Tracked) | В | Deadline 1 | 3-Oct-24 | REP1-021 |
| 6.5.4.15 | ES Annex Apportioning Note (Clean) | В | Deadline 1 | 3-Oct-24 | REP1-020 |
| 6.5.4.16 | ES Annex showing the Population Viability Analysis (Tracked) | В | Deadline 1 | 3-Oct-24 | REP1-023 |
| 6.5.4.16 | ES Annex showing the Population Viability Analysis (Clean) | В | Deadline 1 | 3-Oct-24 | REP1-022 |
| 6.5.5.1 | ES Annex showing the Main Array - Benthic Ecology Monitoring Report | Α | Submission | 22-Mar-24 | APP-119 |
| 6.5.5.2 | ES Annex showing the Export Cable Route and Intertidal Benthic Ecology Monitoring Report | А | Submission | 22-Mar-24 | APP-120 |
| 6.5.6.1 | ES Annex Fish and Shellfish Ecology Technical Baseline Report | Α | Submission | 22-Mar-24 | APP-121 |
| 6.5.6.2 | ES Annex Underwater Noise Technical Report (Tracked) | В | Deadline 2 | 22-Oct-24 | REP2-019 |

| 6.5.6.2 | ES Annex Underwater Noise Technical Report (Clean) | В | Deadline 2 | 22-Oct-24 | REP2-018 |
|--------------|---|---|------------|-----------|----------|
| 6.5.6.2.1 | ES Annex showing the Landfall Impact Piling Modelling | A | Submission | 22-Mar-24 | APP-123 |
| 6.5.6.3 | ES Annex showing the Spawning Herring Heatmaps - International Herring Larval Survey Data | A | Submission | 22-Mar-24 | APP-124 |
| 6.5.6.4 | ES Annex Herring Seasonal Restriction Note (Tracked) | С | Deadline 4 | 3-Dec-24 | TBA |
| 6.5.6.4 | ES Annex Herring Seasonal Restriction Note (Clean) | С | Deadline 4 | 3-Dec-24 | TBA |
| 6.5.7.1 | ES Annex Marine Mammals Baseline Characterisation | A | Submission | 22-Mar-24 | APP-126 |
| 6.5.8.1 | ES Annex Commercial Fisheries Technical Baseline Report | A | Submission | 22-Mar-24 | APP-127 |
| 6.5.11.1 | ES Annex Offshore Archaeology and Cultural Heritage Technical Report | A | Submission | 22-Mar-24 | APP-128 |
| 6. Environme | ental Statement (Part 6. Onshore Annexes) | | | | |
| 6.6.1.1 | Onshore cable route obstacle crossing register (Tracked) | В | Deadline 3 | 12-Nov-24 | REP3-011 |
| 6.6.1.1 | Onshore cable route obstacle crossing register (Clean) | В | Deadline 3 | 12-Nov-24 | REP3-010 |
| 6.6.3.1 | ES Annex showing Full Time Equivalent Employment and Gross Value Added Headlines | A | Submission | 22-Mar-24 | APP-130 |
| 6.6.3.2 | ES Annex which identifies Community Facilities within 5km of the Onshore Order Limits | A | Submission | 22-Mar-24 | APP-131 |
| 6.6.4.1 | ES Annex Great Crested Newt Survey Report - Additional Ponds | А | Submission | 22-Mar-24 | APP-132 |
| 6.6.4.2 | ES Annex Breeding Bird Survey - North of A120 | A | Submission | 22-Mar-24 | APP-133 |
| 6.6.4.3 | ES Annex Breeding Bird Survey - South of A120 | А | Submission | 22-Mar-24 | APP-134 |

| 6.6.4.4 | ES Annex Onshore Landfall Area Breeding Bird Surveys 2022 | А | Submission | 22-Mar-24 | APP-135 |
|----------|---|---|------------|-----------|---------|
| 6.6.4.5 | ES Annex Onshore Cable Route - Non- breeding Bird Surveys 2022-23 | А | Submission | 22-Mar-24 | APP-136 |
| 6.6.4.6 | ES Annex Wintering Bird Data Analysis in relation to Onshore Works | Α | Submission | 22-Mar-24 | APP-137 |
| 6.6.4.7 | ES Annex Bat Survey Report - North of A120 | Α | Submission | 22-Mar-24 | APP-138 |
| 6.6.4.8 | ES Annex Roosting Bats Tree Survey Report - South of A120 | А | Submission | 22-Mar-24 | APP-139 |
| 6.6.4.9 | ES Annex Bat Activity Survey Report - South of A120 | А | Submission | 22-Mar-24 | APP-140 |
| 6.6.4.10 | ES Annex Bat Survey Report - Additional Trees South of A120 | А | Submission | 22-Mar-24 | APP-141 |
| 6.6.4.11 | ES Annex Badger Survey Report - North of A120 - Public | A | Submission | 22-Mar-24 | APP-142 |
| 6.6.4.12 | ES Annex Dormouse Survey Report -North of A120 | Α | Submission | 22-Mar-24 | APP-143 |
| 6.6.4.13 | ES Annex Dormouse Survey Report - South of A120 | A | Submission | 22-Mar-24 | APP-144 |
| 6.6.4.14 | ES Annex Otter and Water Vole Survey Report - North of A120 | A | Submission | 22-Mar-24 | APP-145 |
| 6.6.4.15 | ES Annex Otter and Water Vole Survey Report - South of A120 | A | Submission | 22-Mar-24 | APP-146 |
| 6.6.4.16 | ES Annex Reptile Survey Report - North of A120 | A | Submission | 22-Mar-24 | APP-147 |
| 6.6.4.17 | ES Annex Reptile Survey Report - South of A120 | A | Submission | 22-Mar-24 | APP-148 |
| 6.6.4.18 | ES Annex Five Estuaries Offshore Wind Farm Onshore Biodiversity Net Gain Indicative Design Stage Report | Α | Submission | 22-Mar-24 | APP-149 |
| 6.6.4.19 | ES Annex Statutory Designated Sites Qualifying or Notified Features | Α | Submission | 22-Mar-24 | APP-150 |
| 6.6.4.20 | ES Annex VE OWF - GCN District Level Licencing Impact Assessment and | А | Submission | 22-Mar-24 | APP-151 |

| | Conservation Payment Certificate - unsigned - and associated documents | | | | |
|------------|---|---|------------|-----------|---------|
| 6.6.4.21 | ES CONFIDENTIAL ANNEX Protected species report and figures | А | Submission | 22-Mar-24 | APP-152 |
| 6.6.4.22.1 | ES Annex Preliminary_Ecological_Appraisal_Part 1 | А | Submission | 22-Mar-24 | APP-153 |
| 6.6.4.22.2 | ES Annex Preliminary_Ecological_Appraisal_Part 2 | А | Submission | 22-Mar-24 | APP-154 |
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| 6.7.2.2.11 Figure 2.21d-g VP6 Badley Hall Road A Submission 22-Mar-24 APP-191 6.7.2.2.12 Figure 2.22a-g VP7 Little Bromley PRoW A Submission 22-Mar-24 APP-192 6.7.2.2.13 Figure 2.23a-f VP8 Lilleys Farm A Submission 22-Mar-24 APP-193 6.7.2.2.14 Figure 2.24a-c VP9 Essex Way Dedham Road A Submission 22-Mar-24 APP-194 | 6.7.2.2.9 | | A | Submission | 22-Mar-24 | APP-189 |
| 6.7.2.2.12 Figure 2.22a-g VP7 Little Bromley PRoW A Submission 22-Mar-24 APP-192 6.7.2.2.13 Figure 2.23a-f VP8 Lilleys Farm A Submission 22-Mar-24 APP-193 6.7.2.2.14 Figure 2.24a-c VP9 Essex Way Dedham Road A Submission 22-Mar-24 APP-194 | 6.7.2.2.10 | Figure 2.21a-c VP6 Badley Hall Road | Α | Submission | 22-Mar-24 | APP-190 |
| 6.7.2.2.13 Figure 2.23a-f VP8 Lilleys Farm A Submission 22-Mar-24 APP-193 6.7.2.2.14 Figure 2.24a-c VP9 Essex Way Dedham Road A Submission 22-Mar-24 APP-194 | 6.7.2.2.11 | , | A | Submission | 22-Mar-24 | APP-191 |
| 6.7.2.2.14 Figure 2.24a-c VP9 Essex Way Dedham A Submission 22-Mar-24 APP-194 Road | 6.7.2.2.12 | Figure 2.22a-g VP7 Little Bromley PRoW | Α | Submission | 22-Mar-24 | APP-192 |
| Road | 6.7.2.2.13 | | | Submission | 22-Mar-24 | APP-193 |
| 6.7.2.2.15 Figure 2.25a-c VP10 Waterhouse Lane A Submission 22-Mar-24 APP-195 | 6.7.2.2.14 | | Α | Submission | 22-Mar-24 | APP-194 |
| | 6.7.2.2.15 | Figure 2.25a-c VP10 Waterhouse Lane | A | Submission | 22-Mar-24 | APP-195 |

| Figure 2.26a-c VP11 Bounds Farm Hungerdown Lane | Α | Submission | 22-Mar-24 | APP-196 |
|---|--|---|--|---|
| tal Statement (Part 8. LBBG EIA) | | | | |
| Lesser Black Backed Gull Compensatory Areas Environmental Impact Assessment (Tracked) | С | Deadline 4 | 3-Dec-24 | ТВА |
| Lesser Black Backed Gull Compensatory Areas Environmental Impact Assessment (Clean) | С | Deadline 4 | 3-Dec-24 | ТВА |
| ES Annex Lesser Black Backed Gull Flood Risk Assessment (Tracked) | В | Change Request | 10-Oct-24 | AS-050 |
| ES Annex Lesser Black Backed Gull Flood Risk Assessment (Clean) | В | Change Request | 10-Oct-24 | AS-049 |
| ES Annex Lesser Black Backed Gull Landscape and Visual Impact Assessment (Tracked) | В | Change Request | 10-Oct-24 | AS-052 |
| ES Annex Lesser Black Backed Gull Landscape and Visual Impact Assessment (Clean) | В | Change Request | 10-Oct-24 | AS-051 |
| ES Annex Lesser Blacked Backed Gull Ecological Impact Assessment (Tracked) | С | Deadline 4 | 3-Dec-24 | TBA |
| ES Annex Lesser Blacked Backed Gull Ecological Impact Assessment (Clean) | С | Deadline 4 | 3-Dec-24 | TBA |
| Information | | | | |
| Cable Statement | Α | Submission | 22-Mar-24 | APP-229 |
| Safety Zone Statement | Α | Submission | 22-Mar-24 | APP-230 |
| nents | | | | |
| Planning Statement | Α | Submission | 22-Mar-24 | APP-231 |
| Policy Compliance Document | Α | Submission | 22-Mar-24 | APP-232 |
| Offshore Project Design Principles | Α | Submission | 22-Mar-24 | APP-233 |
| Onshore Substation Design Principles Document | Α | Submission | 22-Mar-24 | APP-234 |
| | | | | |
| | Hungerdown Lane I Statement (Part 8. LBBG EIA) Lesser Black Backed Gull Compensatory Areas Environmental Impact Assessment (Tracked) Lesser Black Backed Gull Compensatory Areas Environmental Impact Assessment (Clean) ES Annex Lesser Black Backed Gull Flood Risk Assessment (Tracked) ES Annex Lesser Black Backed Gull Flood Risk Assessment (Clean) ES Annex Lesser Black Backed Gull Landscape and Visual Impact Assessment (Tracked) ES Annex Lesser Black Backed Gull Landscape and Visual Impact Assessment (Clean) ES Annex Lesser Blacked Backed Gull Landscape and Visual Impact Assessment (Clean) ES Annex Lesser Blacked Backed Gull Ecological Impact Assessment (Tracked) ES Annex Lesser Blacked Backed Gull Ecological Impact Assessment (Clean) Information Cable Statement Safety Zone Statement Policy Compliance Document Offshore Project Design Principles Onshore Substation Design Principles | Hungerdown Lane Statement (Part 8. LBBG EIA) | Hungerdown Lane Ital Statement (Part 8. LBBG EIA) | Hungerdown Lane All Statement (Part 8. LBBG EIA) |

| 9.6 | Water Framework Directive Assessment - onshore | А | Submission | 22-Mar-24 | APP-236 |
|--------|---|---|------------|-----------|----------|
| 9.7 | Water Framework Directive assessment - offshore | А | Submission | 22-Mar-24 | APP-237 |
| 9.8 | Dredge Disposal Site Characterisation Report (Tracked) | В | Deadline 4 | 3-Dec-24 | TBA |
| 9.8 | Dredge Disposal Site Characterisation Report (Clean) | В | Deadline 4 | 3-Dec-24 | TBA |
| 9.9 | Outline Cable Burial Risk Assessment | Α | Submission | 22-Mar-24 | APP-239 |
| 9.1 | Navigational Risk Assessment | Α | Submission | 22-Mar-24 | APP-240 |
| 9.11 | Equality Impact Assessment | Α | Submission | 22-Mar-24 | APP-241 |
| 9.12 | Outline Cable Specification and Installation Plan (Tracked) | В | Deadline 4 | 3-Dec-24 | TBA |
| 9.12 | Outline Cable Specification and Installation Plan (Clean) | В | Deadline 4 | 3-Dec-24 | TBA |
| 9.13 | Margate and Long Sands SAC Benthic Mitigation Plan (Tracked) | С | Deadline 4 | 3-Dec-24 | TBA |
| 9.13 | Margate and Long Sands SAC Benthic Mitigation Plan (Clean) | С | Deadline 4 | 3-Dec-24 | TBA |
| 9.14.1 | Outline Marine Mammal Mitigation Protocol – Piling (Tracked) | С | Deadline 4 | 3-Dec-24 | TBA |
| 9.14.1 | Outline Marine Mammal Mitigation Protocol – Piling (Clean) | С | Deadline 4 | 3-Dec-24 | TBA |
| 9.14.2 | Outline Marine Mammal Mitigation Protocol - UXO (Tracked) | В | Deadline 1 | 3-Oct-24 | REP1-036 |
| 9.14.2 | Outline Marine Mammal Mitigation Protocol - UXO (Clean) | В | Deadline 1 | 3-Oct-24 | REP1-035 |
| 9.15 | Outline Southern North Sea Special Area of Conservation Site Integrity Plan | А | Submission | 22-Mar-24 | APP-246 |
| 9.16 | Outline Fisheries Liaison and Co-existence Plan (Tracked) | В | Deadline 1 | 3-Oct-24 | REP1-038 |
| 9.16 | Outline Fisheries Liaison and Co-existence Plan (Clean) | В | Deadline 1 | 3-Oct-24 | REP1-037 |

| 9.17 | Outline Offshore Operations and Maintenance Plan | Α | Submission | 22-Mar-24 | APP-248 |
|--------|--|-----|------------------|-----------|------------|
| 9.18 | Outline Project Environmental Management Plan | Α | Submission | 22-Mar-24 | APP-249 |
| 9.18.1 | Working in Proximity to Wildlife in the Marine Environment | Α | Submission | 22-Mar-24 | APP-250 |
| 9.19 | Outline Marine Written Scheme of Investigation for archaeology (Tracked) | С | Deadline 4 | 3-Dec-24 | TBA |
| 9.19 | Outline Marine Written Scheme of Investigation for archaeology (Clean) | С | Deadline 4 | 3-Dec-24 | TBA |
| 9.20 | Outline Navigation and Installation Plan (Tracked) | В | Deadline 1 | 3-Oct-24 | REP1-040 |
| 9.20 | Outline Navigation and Installation Plan (Clean) | В | Deadline 1 | 3-Oct-24 | REP1-039 |
| 9.21 | Code of Construction Practice (Tracked) | В | Deadline 1 | 3-Oct-24 | REP1-042 |
| 9.21 | Code of Construction Practice (Clean) | В | Deadline 1 | 3-Oct-24 | REP1-041 |
| 9.22 | Outline Landscape and Ecological Management Plan (Tracked) | С | Deadline 2 | 22-Oct-24 | REP2-023 |
| 9.22 | Outline Landscape and Ecological Management Plan (Clean) | С | Deadline 2 | 22-Oct-24 | REP2-022 |
| 9.22.1 | Arboricultural Report | Α | Submission | 22-Mar-24 | APP-255 |
| 9.23 | Outline Onshore Written Scheme of Investigation for archaeology | Α | Submission | 22-Mar-24 | APP-256 |
| 9.24 | Outline Construction Traffic Management Plan (Tracked) | С | Change Request | 10-Oct-24 | AS-056 |
| 9.24 | Outline Construction Traffic Management Plan (Clean) | С | Change Request | 10-Oct-24 | AS-055 |
| 9.25 | Outline Public Access Management Plan | Α | Submission | 22-Mar-24 | APP-258 |
| 9.26 | Outline Workforce Travel Plan | Α | Submission | 22-Mar-24 | APP-259 |
| 9.27 | Outline Employment and Skills Strategy | Α | Submission | 22-Mar-24 | APP-260 |
| 9.28 | Outline Landfall Methodology | Α | Submission | 22-Mar-24 | APP-261 |
| 9.29 | Offshore Connection Scenario | Α | Submission | 22-Mar-24 | APP-262 |
| 9.30 | Coordination document | Α | Submission | 22-Mar-24 | APP-263 |
| 0.00 | | 1 1 | 0 0.0.1.11001011 | | 7 11 1 200 |

| 9.31 | Schedule of Mitigation - Routemap | Α | Submission | 22-Mar-24 | APP-264 |
|-----------|---|---|-----------------------|-----------|----------|
| 9.32 | Offshore In Principle Monitoring Plan (Tracked) | В | Deadline 1 | 3-Oct-24 | REP1-046 |
| 9.32 | Offshore In Principle Monitoring Plan (Clean) | В | Deadline 1 | 3-Oct-24 | REP1-045 |
| 9.33 | Approach to Statements of Common Ground | Α | Submission | 22-Mar-24 | APP-266 |
| 10. Exami | nation documents | | | | |
| - | Letter to the Examining Authority | - | Procedural Deadline A | 6-Aug-24 | PD1-001 |
| - | Letter to the Examining Authority | - | Procedural Deadline C | 28-Aug-24 | PD3-001 |
| - | Letter to the Examining Authority | - | Procedural Deadline D | 9-Sep-24 | PD4-001 |
| - | Letter to the Examining Authority | - | Deadline 1 | 3-Oct-24 | REP1-01 |
| - | Letter to the Examining Authority | - | Change Request | 10-Oct-24 | AS-014 |
| - | Letter to the Examining Authority | - | Deadline 2 | 22-Oct-24 | REP2-001 |
| - | Letter to the Examining Authority | - | Deadline 3 | 12-Nov-24 | REP3-001 |
| - | Letter to the Examining Authority | - | Deadline 4 | 3-Dec-24 | TBA |
| 10.1 | Further species surveys - timetable and reporting schedule | Α | Procedural Deadline A | 6-Aug-24 | PD1-002 |
| 10.2 | Land Rights Trackers (Tracked) | Е | Deadline 4 | 3-Dec-24 | TBA |
| 10.2 | Land Rights Trackers (Clean) | Е | Deadline 4 | 3-Dec-24 | TBA |
| 10.2.1 | Draft land rights tracker template | Α | Procedural Deadline A | 6-Aug-24 | PD1-003 |
| 10.2.2 | Commentary on land rights tracker template | Α | Procedural Deadline A | 6-Aug-24 | PD1-004 |
| 10.3 | Statements of Common Ground - Position Statement | Α | Procedural Deadline B | 13-Aug-24 | PD2-001 |
| 10.4 | Applicant's response to Relevant Representations (Tracked) | В | Deadline 1 | 3-Oct-24 | REP1-050 |
| 10.4 | Applicant's response to Relevant Representations (Clean) | В | Deadline 1 | 3-Oct-24 | REP1-049 |
| 10.4.1 | Applicant's response to Natural England's Relevant Representation | Α | Deadline 1 | 3-Oct-24 | REP1-051 |
| 10.5 | Five Estuaries and Natural England Survey Discussion Summary | Α | Procedural Deadline D | 9-Sep-24 | PD4-007 |

| 10.6 | Independent Review of OCSS Qualifying Coordinated Project: OCSS 01 North Falls, Five Estuaries & Sea Link | А | Procedural Deadline D | 9-Sep-24 | PD4-008 |
|---------|---|---|-----------------------|-----------|----------|
| 10.7 | Notification of Intention to Submit Change Request | А | Procedural Deadline D | 9-Sep-24 | PD4-009 |
| 10.8.1 | SLVIA Wireframe Figures 10.47 - 10.53 | Α | Procedural Deadline D | 9-Sep-24 | PD4-010 |
| 10.8.2 | SLVIA Wireframe Figures 10.54 - 10.60 | Α | Procedural Deadline D | 9-Sep-24 | PD4-011 |
| 10.8.3 | SLVIA Wireframe Figures 10.61 - 10.67 | Α | Procedural Deadline D | 9-Sep-24 | PD4-012 |
| 10.9 | Historic Environment Desk-Based Assessment - Appendix 4: APS Report | А | Procedural Deadline D | 9-Sep-24 | PD4-013 |
| 10.10 | Statement of Commonality (Tracked) | D | Deadline 4 | 3-Dec-24 | TBA |
| 10.10 | Statement of Commonality (Clean) | D | Deadline 4 | 3-Dec-24 | TBA |
| 10.10.1 | East of England Ambulance Service NHS Trust Statement of Common Ground | Α | Deadline 1 | 3-Oct-24 | REP1-053 |
| 10.10.2 | Essex Police Statement of Common Ground | Α | Deadline 4 | 3-Dec-24 | TBA |
| 10.11 | Guillemot and Razorbill: Survey Reports | Α | Deadline 1 | 3-Oct-24 | REP1-054 |
| 10.12 | Marine Plan Policy Assessment (Tracked) | В | Deadline 3 | 12-Nov-24 | REP3-019 |
| 10.12 | Marine Plan Policy Assessment (Clean) | В | Deadline 3 | 12-Nov-24 | REP3-018 |
| 10.13 | Marine Mammal iPCoD Modelling for Project alone | Α | Deadline 1 | 3-Oct-24 | REP1-056 |
| 10.14 | Marine Geology, Oceanography and Physical Processes Sediment Plume Modelling | Α | Deadline 1 | 3-Oct-24 | REP1-057 |
| 10.15 | Revised International Herring Larval Survey Heat Map Figures (Tracked) | В | Deadline 4 | 3-Dec-24 | TBA |
| 10.15 | Revised International Herring Larval Survey Heat Map Figures (Clean) | В | Deadline 4 | 3-Dec-24 | TBA |
| 10.16 | Applicant's Summaries of Oral Submissions | Α | Deadline 1 | 3-Oct-24 | REP1-059 |
| 10.17 | Applicant's Responses to Action Points | Α | Deadline 1 | 3-Oct-24 | REP1-060 |
| 10.18 | Report of Proposed Changes | Α | Change Request | 10-Oct-24 | AS-057 |
| 10.18.1 | Figures for Report of Proposed Changes | Α | Change Request | 10-Oct-24 | AS-058 |
| 10.19 | Applicant's Comments on Deadline 1 Submissions | Α | Deadline 2 | 22-Oct-24 | REP2-026 |

| 10.20.1 | Technical note: Methodology for determining MDS (offshore) (Tracked) | В | Deadline 4 | 3-Dec-24 | TBA |
|---------|---|---|------------|-----------|----------|
| 10.20.1 | Technical note: Methodology for determining MDS (offshore) (Clean) | В | Deadline 4 | 3-Dec-24 | TBA |
| 10.20.2 | Technical note: Offshore Decommissioning | Α | Deadline 2 | 22-Oct-24 | REP2-028 |
| 10.20.3 | Technical note: Abnormal Indivisible Loads | Α | Deadline 2 | 22-Oct-24 | REP2-029 |
| 10.20.4 | Technical note: Onshore Civils and Electrical | Α | Deadline 2 | 22-Oct-24 | REP2-030 |
| 10.20.5 | Technical note: Number of Wind Turbine Generators | Α | Deadline 3 | 12-Nov-24 | REP3-020 |
| 10.20.6 | Technical Note - Haul roads between Bentley Road and the Onshore Substation | Α | Deadline 4 | 3-Dec-24 | TBA |
| 10.20.7 | Legal Note - Compulsory Acquisition Case | Α | Deadline 4 | 3-Dec-24 | TBA |
| 10.20.8 | Technical Note - Screen planting for Land Plot 17-024 | Α | Deadline 4 | 3-Dec-24 | TBA |
| 10.21.1 | Updated SLVIA Viewpoint 1 (Figure 10.26) - 370m Tip Height | Α | Deadline 2 | 22-Oct-24 | REP2-031 |
| 10.21.2 | Updated SLVIA Viewpoint 2 (Figure 10.27) - 370m Tip Height | Α | Deadline 2 | 22-Oct-24 | REP2-032 |
| 10.21.3 | Updated SLVIA Viewpoint 3 (Figure 10.28) - 370m Tip Height | Α | Deadline 2 | 22-Oct-24 | REP2-033 |
| 10.21.4 | Updated SLVIA Viewpoint 4 (Figure 10.29) - 370m Tip Height | А | Deadline 2 | 22-Oct-24 | REP2-034 |
| 10.21.5 | Updated SLVIA Viewpoint 5 (Figure 10.30) - 370m Tip Height | Α | Deadline 2 | 22-Oct-24 | REP2-035 |
| 10.21.6 | Updated SLVIA Viewpoint 6 (Figure 10.31) - 370m Tip Height | Α | Deadline 2 | 22-Oct-24 | REP2-036 |
| 10.21.7 | Updated SLVIA Viewpoint 9 (Figure 10.34) - 370m Tip Height | А | Deadline 2 | 22-Oct-24 | REP2-037 |
| 10.21.8 | Updated SLVIA Viewpoint 10 (Figure 10.35) - 370m Tip Height | Α | Deadline 2 | 22-Oct-24 | REP2-038 |
| 10.22 | Applicant's Response to ExQ1 | Α | Deadline 2 | 22-Oct-24 | REP2-039 |
| 10.23 | Little Clacton Road Evaluation Report | Α | Deadline 3 | 12-Nov-24 | REP3-021 |
| 10.24 | Applicant's Summaries of Oral Submissions - ISH3, CAH2, ISH4 | Α | Deadline 3 | 12-Nov-24 | REP3-022 |

| 10.25 | Applicant's Responses to Action Points - ISH3, CAH2, ISH4 | Α | Deadline 3 | 12-Nov-24 | REP3-023 |
|---------|---|---|------------|-----------|----------|
| 10.26 | Applicant's Comments on Deadline 2 Submissions | Α | Deadline 3 | 12-Nov-24 | REP3-024 |
| 10.26.1 | Applicant's Comments on Local Impact Reports | Α | Deadline 3 | 12-Nov-24 | REP3-025 |
| 10.26.2 | Applicant's Comments on Historic England's Deadline 2 Submissions | Α | Deadline 3 | 21-Nov-24 | AS-068 |
| 10.27 | Digital Aerial Surveys - Outer Trials Bank | Α | Deadline 3 | 12-Nov-24 | REP3-026 |
| 10.28 | Applicant's Responses to ExQ2 | Α | Deadline 4 | 3-Dec-24 | TBA |
| 10.29 | Applicant's Comments on Deadline 3 Submissions | Α | Deadline 4 | 3-Dec-24 | TBA |
| 10.30 | Outline Sediment Disposal Management Plan | Α | Deadline 4 | 3-Dec-24 | TBA |
| 10.31 | Orford Ness Surveys Report | Α | Deadline 4 | 3-Dec-24 | TBA |
| 10.32 | Bentley Road evening and night-time construction noise impacts | Α | Deadline 4 | 3-Dec-24 | TBA |
| 10.33 | Compiled DCOs in response to ExQ2 | Α | Deadline 4 | 3-Dec-24 | TBA |

APPENDIX 2: GLOSSARY

Table 2: Glossary of common terms used in application documents

| Array boundary Extent of the area where offshore wind turbines would be located Array cables Cables which connect the wind turbines to each other and to the offshore substation(s) Cable Burial Risk Assessment to determine suitable burial depths for cables, based upon hazards such as anchor strike, fishing gear interaction and seabed mobility. The CBRA is provided in Volume 9, Report 9: Outline Cable Burial Risk Assessment Decommissioning The period during which a development and its associated processes are removed from active operation. Design Envelope A description of the range of possible elements that make up the Five Estuaries design options under consideration, as set out in detail in the project description. This envelope is used to define Five Estuaries for Environmental Impact Assessment (EIA) purposes when the exact engineering parameters are not yet known. This is also often referred to as the "Rochdale Envelope" approach. Development Consent Order (NSIP) which would be approved by the relevant Secretary of State (SoS). Environmental Impact Assessment requirements of the EIA Directive and EIA Regulations, including the publication of an Environmental Statement. Environmental Environmental Statement (the documents that collate the processes and results of the EIA). Export cable Corridor (ECC) Cables Cables that transfer power from the offshore substation(s) or the | Term | Definition |
|--|---------------------------------------|--|
| Array boundary Array cables Cables which connect the wind turbines would be located Cables which connect the wind turbines to each other and to the offshore substation(s) Cable Burial Risk Assessment (CBRA) Assessment (CBRA) Decommissioning Decommissioning Design Envelope A description of the range of possible elements that make up the Five Estuaries design options under consideration, as set out in detail in the project description. This envelope is used to define Five Estuaries for Environmental Impact Assessment Development Consent Order A attutory process by which certain planned projects must be assessed before a formal decision to proceed can be made. It involves the collection and consideration of an Agentacian derivation of the EIA Directive and EIA Regulations, including the publication of an Environmental Statement Environmental Environmental Statement Environmental Statement Export Cables Cables that transfer power from the offshore substation(s) or the | 400 kV connection | 400 kV cable connection between the proposed VE substation |
| Array cables Cables which connect the wind turbines to each other and to the offshore substation(s) Risk assessment to determine suitable burial depths for cables, based upon hazards such as anchor strike, fishing gear interaction and seabed mobility. The CBRA is provided in Volume 9, Report 9: Outline Cable Burial Risk Assessment Decommissioning The period during which a development and its associated processes are removed from active operation. A description of the range of possible elements that make up the Five Estuaries design options under consideration, as set out in detail in the project description. This envelope is used to define Five Estuaries for Environmental Impact Assessment (EIA) purposes when the exact engineering parameters are not yet known. This is also often referred to as the "Rochdale Envelope" approach. An order made under the Planning Act 2008 granting development consent for a Nationally Significant Infrastructure Project (NSIP) which would be approved by the relevant Secretary of State (SoS). Environmental Impact A statutory process by which certain planned projects must be assessed before a formal decision to proceed can be made. It involves the collection and consideration of environmental information, which fulfils the assessment requirements of the EIA Directive and EIA Regulations, including the publication of an Environmental Statement. Environmental Statement (the documents that collate the processes and results of the EIA). Export cable Corridor (ECC) The specific corridor of seabed (seaward of Mean High Water Springs (MHWS)) and land (landward of MHWS) from the Five Estuaries array area to the proposed substation areas, within which the export cables will be located. | | (OnSS) and the grid connection point |
| Cable Burial Risk Assessment (CBRA) Risk assessment to determine suitable burial depths for cables, based upon hazards such as anchor strike, fishing gear interaction and seabed mobility. The CBRA is provided in Volume 9, Report 9: Outline Cable Burial Risk Assessment Decommissioning The period during which a development and its associated processes are removed from active operation. Design Envelope A description of the range of possible elements that make up the Five Estuaries design options under consideration, as set out in detail in the project description. This envelope is used to define Five Estuaries for Environmental Impact Assessment (EIA) purposes when the exact engineering parameters are not yet known. This is also often referred to as the "Rochdale Envelope" approach. An order made under the Planning Act 2008 granting development consent for a Nationally Significant Infrastructure Project (NSIP) which would be approved by the relevant Secretary of State (SoS). Environmental Impact A statutory process by which certain planned projects must be assessed before a formal decision to proceed can be made. It involves the collection and consideration of environmental information, which fulfils the assessment requirements of the EIA Directive and EIA Regulations, including the publication of an Environmental Statement. Environmental Statement (the documents that collate the processes and results of the EIA). Export cable Corridor (ECC) The specific corridor of seabed (seaward of Mean High Water Springs (MHWS)) and land (landward of MHWS) from the Five Estuaries array area to the proposed substation areas, within which the export cables will be located. Export Cables Cables that transfer power from the offshore substation(s) or the | Array boundary | Extent of the area where offshore wind turbines would be located |
| Cable Burial Risk Assessment (CBRA) Risk assessment to determine suitable burial depths for cables, based upon hazards such as anchor strike, fishing gear interaction and seabed mobility. The CBRA is provided in Volume 9, Report 9: Outline Cable Burial Risk Assessment The period during which a development and its associated processes are removed from active operation. Design Envelope A description of the range of possible elements that make up the Five Estuaries design options under consideration, as set out in detail in the project description. This envelope is used to define Five Estuaries for Environmental Impact Assessment (EIA) purposes when the exact engineering parameters are not yet known. This is also often referred to as the "Rochdale Envelope" approach. An order made under the Planning Act 2008 granting development consent for a Nationally Significant Infrastructure Project (NSIP) which would be approved by the relevant Secretary of State (SoS). Environmental Impact A statutory process by which certain planned projects must be assessed before a formal decision to proceed can be made. It involves the collection and consideration of environmental information, which fulfils the assessment requirements of the EIA Directive and EIA Regulations, including the publication of an Environmental Statement. Environmental Statement (the documents that collate the processes and results of the EIA). Export cable Corridor (ECC) Springs (MHWS)) and land (landward of MHWS) from the Five Estuaries array area to the proposed substation areas, within which the export cables will be located. Export Cables Cables that transfer power from the offshore substation(s) or the | Array cables | Cables which connect the wind turbines to each other and to the |
| Assessment (CBRA) Decommissioning The period during which a development and its associated processes are removed from active operation. Design Envelope Design Envelope Design Envelope A description of the range of possible elements that make up the Five Estuaries design options under consideration, as set out in detail in the project description. This envelope is used to define Five Estuaries for Environmental Impact Assessment (EIA) purposes when the exact engineering parameters are not yet known. This is also often referred to as the "Rochdale Envelope" approach. An order made under the Planning Act 2008 granting development consent Order (NSIP) which would be approved by the relevant Secretary of State (SoS). Environmental A statutory process by which certain planned projects must be assessed before a formal decision to proceed can be made. It involves the collection and consideration of environmental information, which fulfils the assessment requirements of the EIA Directive and EIA Regulations, including the publication of an Environmental Statement. Environmental Statement (the documents that collate the processes and results of the EIA). Export cable Corridor (ECC) The specific corridor of seabed (seaward of Mean High Water Springs (MHWS)) and land (landward of MHWS) from the Five Estuaries array area to the proposed substation areas, within which the export cables will be located. Export Cables Cables that transfer power from the offshore substation(s) or the | - | offshore substation(s) |
| CBRA and seabed mobility. The CBRA is provided in Volume 9, Report 9: Outline Cable Burial Risk Assessment Decommissioning | Cable Burial Risk | Risk assessment to determine suitable burial depths for cables, |
| Decommissioning The period during which a development and its associated processes are removed from active operation. Design Envelope A description of the range of possible elements that make up the Five Estuaries design options under consideration, as set out in detail in the project description. This envelope is used to define Five Estuaries for Environmental Impact Assessment (EIA) purposes when the exact engineering parameters are not yet known. This is also often referred to as the "Rochdale Envelope" approach. An order made under the Planning Act 2008 granting development consent for a Nationally Significant Infrastructure Project (NSIP) which would be approved by the relevant Secretary of State (SoS). Environmental Impact A statutory process by which certain planned projects must be assessed before a formal decision to proceed can be made. It involves the collection and consideration of environmental information, which fulfils the assessment requirements of the EIA Directive and EIA Regulations, including the publication of an Environmental Statement. Environmental Statement Environmental Statement (the documents that collate the processes and results of the EIA). The specific corridor of seabed (seaward of Mean High Water Springs (MHWS)) and land (landward of MHWS) from the Five Estuaries array area to the proposed substation areas, within which the export cables will be located. Export Cables Cables that transfer power from the offshore substation(s) or the | Assessment | based upon hazards such as anchor strike, fishing gear interaction |
| Decommissioning The period during which a development and its associated processes are removed from active operation. A description of the range of possible elements that make up the Five Estuaries design options under consideration, as set out in detail in the project description. This envelope is used to define Five Estuaries for Environmental Impact Assessment (EIA) purposes when the exact engineering parameters are not yet known. This is also often referred to as the "Rochdale Envelope" approach. An order made under the Planning Act 2008 granting development consent for a Nationally Significant Infrastructure Project (NSIP) which would be approved by the relevant Secretary of State (SoS). Environmental Impact Assessment Assessment environmental information, which fulfils the assessment requirements of the EIA Directive and EIA Regulations, including the publication of an Environmental Statement. Environmental Statement. Environmental Statement (the documents that collate the processes and results of the EIA). Export cable Corridor (ECC) The specific corridor of seabed (seaward of Mean High Water Springs (MHWS)) and land (landward of MHWS) from the Five Estuaries array area to the proposed substation areas, within which the export cables will be located. Export Cables Cables that transfer power from the offshore substation(s) or the | (CBRA) | and seabed mobility. The CBRA is provided in Volume 9, Report 9: |
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| · | 5 (0.11 | |
| | Export Cables | |
| converter station(s) to shore. | Crid Connaction | <i>、</i> / |
| Grid Connection The point at which the Onshore ECC connects to the National Grid. Point | | The point at which the Orishore ECC connects to the National Grid. |
| Horizontal A trenchless crossing engineering technique using a drill steered | | A trenchless crossing engineering technique using a drill steered |
| Direction Drill underground without the requirement for open trenches. | | |
| (HDD) | | analight and the regalitation open definition. |
| Interconnector Cables that may be required to interconnect the offshore substations | | Cables that may be required to interconnect the offshore substations |
| cables in order to provide redundancy in the case of cable failure | | · · |

| | elsewhere, or to connect to the offshore accommodation platforms in order to provide power for operation. |
|--------------------|---|
| Jointing Pit | An underground structure where sections of onshore cable are joined within cable ducts. |
| Landfall | The landfall denotes the location where the offshore export cables |
| Landiali | are brought ashore and jointed to the onshore cable circuits in TJBs. |
| Landfall Zone | Area considered for offshore cables coming ashore to be joined to the onshore cables |
| Maximum Design | The maximum design parameters of the combined project assets |
| Scenario (MDS) | that result in the greatest potential for change in relation to each |
| | impact assessed. |
| Mitigation | Mitigation measures, or commitments, are commitments made by |
| | the project to reduce and/or eliminate the potential for significant |
| | effects to arise as a result of the project. |
| Offshore | One or more offshore substations to convert the power to higher |
| substation | voltages and/or to HVDC and transmit this power to shore. |
| Onshore ECC | The Onshore ECC is the working area for the onshore cable |
| | construction. |
| OnSS | Where the power supplied from the wind farm is adjusted (including |
| | voltage, power quality and power factor as required) to meet the UK |
| | System-Operator Transmission-Owner Code for supply to the |
| | National Grid substation. |
| OnSS access zone | The area which will contain the final OnSS access route north of |
| | Ardleigh Road (both construction and operational). |
| OnSS construction | The area in which the final OnSS temporary construction compound |
| zone | (TCC) footprint will be located. |
| OnSS zone | The area in which the final operational OnSS footprint will be |
| | located. |
| Order Limits | The extent of development including all works, access routes, |
| | Temporary Construction Compounds (TCCs) and visibility splays. |
| Planning | The agency responsible for operating the planning process for |
| Inspectorate | Nationally Significant Infrastructure Projects (NSIPs). |
| (PINS) | |
| Pre-lay plough | Offshore cable laying construction equipment |
| Preliminary | The written output of the Environmental Impact Assessment |
| Environmental | undertaken for a proposed development. It is developed to support |
| Information Report | formal consultation and presents the preliminary findings of the |
| (PEIR) | assessment to allow an informed view to be developed of a |
| , , | proposed development, the assessment approach that has been |
| | undertaken, and the preliminary conclusions on the likely significant |
| | effects of a proposed development and environmental measures |
| | proposed. |
| Route section | A defined section of the onshore project. |
| Safety Zones | Legislated under the Energy Act 2004, safety zones are rolling |
| | buffer areas which protect construction activities by preventing |
| | unauthorised vessels from entering their boundary. |
| Scoping Opinion | A Scoping Opinion is adopted by the Secretary of State for a |
| | proposed development. |
| | |

| Scoping Report | A report that presents the findings of an initial stage in the Environmental Impact Assessment process. |
|---|---|
| Scour and Cable Protection | In order to prevent seabed scour around foundation structures and cables, cable protection may be placed on the seabed to protect from current and wave action. |
| Secretary of State | The authority who makes the decision to grant development consent. |
| Side Scan Sonar (SSS) | Side-imaging sonar used to create an image of the seafloor. |
| Single-beam and multi-beam echo sounders (SBES and MBES) | A type of sonar which transmits soundwaves, using the time taken between emission and return to establish a depth. This can be done using singular or multiple beams. |
| Subtidal | The region of shallow waters which are below the level of low tide. |
| The Applicant | The company Five Estuaries Offshore Wind Farm Ltd. |
| Transition Joint Bay | Transition Joint Bay is an underground concrete unit where the offshore cable is jointed to the onshore cable. |
| Trenchless crossing technique | In most instances where a crossing constraint is encountered a trenchless crossing technique, such as HDD (or another trenchless crossing techniques) will be used. |
| Wind turbine foundation | The wind turbines are attached to the seabed with a foundation structure typically fabricated from steel or concrete. |
| Wind Turbine Generator | All of the components of a wind turbine, including the tower, nacelle, and rotor. |

Table 3: List of common acronyms used in application documents

| Term | Definition |
|-------------|---|
| AEZ | Archaeological Exclusion Zones |
| AIL | Abnormal Indivisible Load |
| AIS | Automatic Identification System |
| AIS | Air Insulated Switchgear |
| AoNB | Area of Outstanding Natural Beauty |
| Array areas | The area where the WTGs will be located. |
| ASNW | Ancient and semi-natural woodlands |
| BEIS | Department for Business, Energy and Industrial Strategy |
| BNG | Biodiversity Net Gain |
| CAA | Civil Aviation Authority |
| CBRA | Cable Burial Risk Assessment |
| CBS | Cement Bound Sand |
| CEA | Cumulative Effects Assessment |
| Cefas | Centre for Environment, Fisheries and Aquaculture Science |
| CfD | Contract for Difference |
| CIEEM | Chartered Institute of Ecology and Environmental Management |
| CoCP | Code of Construction Practice |
| CoSHH | Control of substances hazardous to health |
| CPS | Cable Protection Systems |

| CTVS Crew Transfer Vessels DCO Development Consent Order dDCO draft Development Consent Order DESNZ Department for Energy Security and Net Zero DOB Depth of burial DOE Depth of Excavation DP Dynamic Positioning EA Environment Agency EACN East Anglia Connection Node (substation) ECC Essex County Council ECC Export Cable Corridor EEA European Economic Area EIA Environmental Impact Assessment EMF Electromagnetic Field ES Environmental Statement ESC East Suffolk Council ETG Expert Topic Group FRA Flood Risk Assessment GBS Gravity Based Structure GIS Gas Insulated Switchgear HAT Highest Astronomical Tide HDD Horizontal Directional Drilling HDPE High Density Polyethylene HGV Heavy Goods Vehicle HHA Harwich Have Authority HRA Habitats Regulation Assessment HSC Historic Seascape Character HSE Health and Safety Executive HVAC High Voltage Alternating Current IEEM Institute of Ecology and Environmental Management IPS Intermediate Peripheral Structure JUVs Jack-up vessels LAT Lowest Astronomical Tide LBBG Lesser Blacked-Backed Gull LEMP Landscape and Ecology Management Plan LGV Light Goods Vehicles LLFA Lead Local Flood Authority LSE Likely Significant Effect LVIA Landscape and Coastal Access Act 2009 MCAA Marine and Coastal Access Act 2009 MCA Marimum Design Sceniro MFE Mass flow excavator | CTMP | Construction Traffic Management Plan |
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| LBBG Lesser Blacked-Backed Gull LEMP Landscape and Ecology Management Plan LGV Light Goods Vehicles LLFA Lead Local Flood Authority LSE Likely Significant Effect LVIA Landscape and Visual Impact Assessment MAP Main Access Platform MCA Maritime and Coastguard Agency MCAA Marine and Coastal Access Act 2009 MDS Maximum Design Scenario | JUVs | Jack-up vessels |
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| LSE Likely Significant Effect LVIA Landscape and Visual Impact Assessment MAP Main Access Platform MCA Maritime and Coastguard Agency MCAA Marine and Coastal Access Act 2009 MDS Maximum Design Scenario | LGV | Light Goods Vehicles |
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| MCAA Marine and Coastal Access Act 2009 MDS Maximum Design Scenario | MCA | Maritime and Coastguard Agency |
| 3 | MCAA | u u |
| | MDS | Maximum Design Scenario |
| | MFE | <u> </u> |

| MHWS | Moon High Water Chrina |
|-------------|---|
| MLWS | Mean High Water Spring |
| MMMP | Mean Low Water Spring |
| | Marine Mammal Mitigation Protocol |
| MMO | Marine Management Organisation |
| MOT | Ministry of Transport |
| MSL | Mean Sea Level |
| MW | megawatts |
| NE | Natural England |
| NF | North Falls Offshore Wind Farm |
| NFFO | National Federation of Fishermen's Organisations |
| NG | National Grid |
| NGET | National Grid Electricity Transmission |
| NH | National Highways |
| North Falls | North Falls Offshore Wind Farm |
| NPS | National Policy Statement |
| NR | Network Rail |
| NRA | Navigation Risk Assessment |
| NSIP | Nationally Significant Infrastructure Project |
| NtMs | Notices to Mariners |
| O&M | Operations and Maintenance |
| ocss | Offshore Coordination Support Scheme |
| OLEMP | Outline Landscape and Ecological Management Plan |
| OnSS | Onshore Substation |
| OSP | Offshore Substation Platform |
| OSPs | Offshore Substation Platforms |
| OTNR | Offshore Transmission Network Review |
| OWF | Offshore Wind Farm |
| PAMP | Public Access Management Plan |
| PD | Project Description |
| PEIR | Preliminary Environmental Information Report |
| PEIR | Preliminary Environmental Information Report |
| PIL | Persons with an interest in the land |
| PINS | The Planning Inspectorate |
| PLA | Port of Lond Authority |
| PLGR | Pre-Lay Grapnel Run |
| PRoW | Public Rights of Way |
| PVMs | Permanent vessel moorings |
| RIAA | Report to Inform Appropriate Assessment |
| RLB | Red Line Boundary |
| SAC | Special Areas of Conservation |
| SAR | Search and Rescue |
| SCADA | Supervisory Control and Data Acquisition |
| SCC | Suffolk County Council |
| SCHAONB | Suffolk Coast & Heaths Area of Outstanding Natural Beauty |
| SLVIA | Seascape, Landscape and Visual Impact Assessment |
| SMA | Stone Mastic Asphalt |
| OIVI/ \ | Ctorio Mastio Aspirati |

| SoCC | Statement of Community Consultation |
|---------|---|
| SoS | Secretary of State |
| SOVs | Service Operation Vessels |
| SPA | Special Protection Area |
| SPS | Significant Peripheral Structure |
| SSSI | Site of Special Scientific Interest |
| SuDS | Sustainable drainage system |
| TCC | Temporary Construction Compound |
| TDC | Tendring District Council |
| THLS | Trinity House Lighthouse Service |
| TJB | Transition Joint Bay |
| TJBs | Transition Joint Bays |
| TP | Transition Piece |
| UTROV | Utility Remotely Operated Vehicle |
| UXO | Unexploded Ordnance |
| VE | Five Estuaries (Offshore Wind Farm) |
| VE OWFL | Five Estuaries Offshore Wind Farm Limited |
| VTS | Vessel Traffic Services |
| WSI | Written Scheme of Investigation |
| WTG | Wind Turbine Generators |
| WTP | Workforce Travel Plan |
| ZOI | Zone of Influence |
| ZTV | Zone of Theoretical Visibility |



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