



Norfolk Vanguard Offshore Wind Farm Norfolk Boreas Document Index







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23/07/2021	01D	Draft for Internal Review	ВТ	CD/VR	JL
02/08/2021	1F	Final for submission 02 August 2021	ВТ	VR	JL





NORFOLK BOREAS DOCUMENTS INDEX

- 1. This document lists all of the Norfolk Boreas documents the Applicant is submitting in response to the Secretary of State's request for additional information dated 5 July 2021.
- 2. This includes all of the documents from the Norfolk Boreas application and examination which are relevant to the cumulative impacts of the onshore project substation and documents relevant to the Habitats Regulation Assessment (HRA).
- 3. The documents can be found on the Norfolk Boreas project page of the Planning Inspectorate's website in the Norfolk Boreas Examination Library Examination Library using their unique reference, which is provided in the table below along with a direct hyperlink to the documents.

Norfolk Boreas Examination Library Reference	Norfolk Boreas Document Title and Hyperlink	02 August 2021 submission document which refers to the Norfolk Boreas document
Norfolk Borea	s Application Documents	
APP-232	ES Chapter 19 Ground Conditions and Contamination	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-233	ES Chapter20 Water Resources and Flood Risk	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-234	ES Chapter 21 Land Use and Agriculture	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-235	ES Chapter 22 Onshore Ecology	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-236	ES Chapter 23 Onshore Ornithology	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-237	ES Chapter 24 Traffic and Transport	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-238	ES Chapter 25 Noise and Vibration	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination





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APP-239	ES Chapter 26 Air Quality	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-240	ES Chapter 27 Human Health	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-241	ES Chapter 28 Onshore Archaeology and Cultural Heritage	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-242	ES Chapter 29 Landscape and Visual Impact Assessment	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-243	ES Chapter 30 Tourism and Recreation	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-244	ES Chapter 31 Socio- economics	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-245	ES Chapter 32 Offshore Cumulative and Transboundary Impacts	 Updated information on cumulative and in- combination effects with the Dudgeon and Sheringham Shoal Extension Projects
APP-246	ES Chapter 33 Onshore Cumulative Impacts	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Updated information on cumulative and incombination effects with the Dudgeon and Sheringham Shoal Extension Projects
APP-416	ES Figure 19.1 Bedrock geology	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-417	ES Figure 19.2 Superficial geology and Ground investigation locations	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-418	ES Figure 19.3 Designated geological sites	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-419	ES Figure 19.4 Bedrock and superficial aquifers	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts





Norfolk Boreas Examination Library Reference	Norfolk Boreas Document Title and <u>Hyperlink</u>	02 August 2021 submission document which refers to the Norfolk Boreas document
APP-420	ES Figure 19.5 Source Protection Zones	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-421	ES Figure 19.6 Minerals Safeguarding Areas	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-422	ES Figure 20.1 Water resources and flood risk: Study area	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-423	ES Figure 20.2 Main surface water catchments	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-424	ES Figure 20.3 Surface water sub-catchments	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-425	ES Figure 20.4 Main Rivers, IDB Drains and other ordinary watercourses	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-426	ES Figure 20.5 Environment Agency Flood Zones map	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-427	ES Figure 20.6 Groundwater bodies	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-428	ES Figure 21.1 Study Area	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-429	ES Figure 21.2 Land cover mapping	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-430	ES Figure 21.3 Policies and designations	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-431	ES Figure 21.4 Agricultural Land Classifications	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-432	ES Figure 21.5 Environmental Stewardship Scheme agreements	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-433	ES Figure 21.6 Utilities	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts





Norfolk Boreas Examination Library Reference	Norfolk Boreas Document Title and <u>Hyperlink</u>	02 August 2021 submission document which refers to the Norfolk Boreas document
APP-434	ES Figure 22.1 Norfolk Boreas study areas	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-435	ES Figure 22.2 Statutory designated sites	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-436	ES Figure 22.3 Non-statutory designated sites	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-437	ES Figure 22.4 Habitats of Principal Importance	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-438	ES Figure 22.5 Extended Phase 1 Habitat survey(including Norfolk living map)	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-439	ES Figure 22.6 Great crested newt presence/absence survey results	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-440	ES Figure 22.7 Water vole and Otter survey results	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-441	ES Figure 22.8 Bat activity survey locations	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-442	ES Figure 22.9 Bat emergence/re-entry surveys (Map 1 of 15)	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-446	ES Figure 23.1 Onshore ornithology study areas	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-452	ES Figure 24.1 Sensitive Junctions Plan	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-453	ES Figure 24.2 Scenario 1 Access Strategy Core Highway Links	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-455	ES Figure 24.4 Traffic Surveys	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-456	ES Figure 24.5 Link Sensitivity	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts





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APP-457	ES Figure 24.6 Collision Cluster Location Plan	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-458	ES Figure 24.7 Scenario 1 - Onshore Infrastructure	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-459	ES Figure 24.8 Employee Distribution Destination A	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-462	ES Figure 24.11 Scenario 1 - HGV Construction Traffic Flows	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-469	ES Figure 25.1 Noise and vibration study area	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-470	ES Figure 25.2 Noise Receptor Locations	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-473	ES Figure 26.3 Road links considered in the air quality assessment under Scenario 1	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-474	ES Figure 26.4 Sensitive human receptor locations considered in the air quality assessment under Scenario 1	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-477	ES Figure 28.1 Designated heritage assets within 1km of Norfolk Boreas onshore project area	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-478	ES Figure 28.2 Non- designated heritage assets within 500m of the Norfolk Boreas onshore project area	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-479	ES Figure 28.3 Historic Landscape Characterisation	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-480	ES Figure 28.4 Aerial photographic assessment (key sites) across the Norfolk Boreas onshore project area	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts





Norfolk Boreas Examination Library Reference	Norfolk Boreas Document Title and <u>Hyperlink</u>	02 August 2021 submission document which refers to the Norfolk Boreas document
APP-481	ES Figure 28.5 Settings Survey: Norfolk Boreas Onshore Project Substation (3km LVIA study area, including ZTV)	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-482	ES Figure 28.6 Geophysical (Magnetometer) Survey Greyscales across the Norfolk Boreas onshore project area	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-483	ES Figure 28.7 Archaeological Interpretation of Geophysical Survey Data across the Norfolk Boreas onshore project area	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-484	ES Figure 29.1 Scenario 1 - Study Area	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-485	ES Figure 29.2 Scenario 1 - Landscape Designations and Landscape Character Areas (Map 1 of 9)	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-486	ES Figure 29.3 Scenario 1 - Visual Receptors	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-487	ES Figure 29.4 Scenario 1 – Viewpoints Onshore Project Substation / National Grid Substation Extension	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-488	ES Figure 29.5 Scenario 1 – Zone of Theoretical Visibility Onshore Project Substation	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-489	ES Figure 29.6 Scenario 1 - Zone of Theoretical Visibility National Grid Substation Extension	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-490	ES Figure 29.7 Scenario 1 - Cumulative Developments	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-491	ES Figure 29.8 Scenario 1 - Cumulative Zone of Theoretical Visibility Norfolk Vanguard Onshore Project Substation and National Grid	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts





Norfolk Boreas Examination Library Reference	Norfolk Boreas Document Title and <u>Hyperlink</u>	02 August 2021 submission document which refers to the Norfolk Boreas document
	Substation Extension / Norfolk Boreas Onshore Project Substation and National Grid Substation Extension	
APP-492	ES Figure 29.9 Scenario 1 - Indicative Onshore Project Substation Mitigation Planting – Norfolk Boreas and Norfolk Vanguard	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-493	ES Figure 29.10a Scenario 1 - Indicative National Grid Substation Extension Planting Removals	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-494	ES Figure 29.10b Scenario 1 - Indicative National Grid Substation Extension Mitigation Planting - Norfolk Boreas and Norfolk Vanguard	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-495	ES Figure 29.11 Scenario 1 – Strategic Plan of Indicative Mitigation Planting	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-509	ES Figure 29.23 Scenario 1 - Viewpoint 1: Ivy Todd Road west	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-510	ES Figure 29.24 Scenario 1 - Viewpoint 2: Lodge Lane south	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-511	ES Figure 29.25 Scenario 1 - Viewpoint 3: Lodge Lane north	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-512	ES Figure 29.26 Scenario 1 - Viewpoint 4: Necton Substation Access	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination





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APP-513	ES Figure 29.27 Scenario 1 - Viewpoint 5: A47, Spicer's Corner	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-514	ES Figure 29.28 Scenario 1 - Viewpoint 6: A47, Top Farm	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-515	ES Figure 29.29 Scenario 1 - Viewpoint 7: Ivy Todd Road east	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-516	ES Figure 29.30 Scenario 1 - Viewpoint 8: Chapel Road, Necton	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-517	ES Figure 29.31 Scenario 1 - Viewpoint 9: St Andrews Lane, Necton	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-518	ES Figure 29.32 Scenario 1 - Viewpoint 10: Holme Hale	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-519	ES Figure 29.33 Scenario 1 - Viewpoint 11: Hale Road, East of Holme Hale Hall	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-520	ES Figure 29.34 Scenario 1 - Viewpoint 12: Ivy Todd	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts Information from the Norfolk Boreas Examination
APP-534	ES Figure 30.2 Tourism and recreation assets in the vicinity of onshore infrastructure	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts





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APP-535	ES Figure 30.3 Public Rights of Way, cycle routes and long distance trails	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-536	ES Figure 30.4 Serviced accommodation locations	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-539	Appendix 4.3 Strategic approach to selecting a grid connection point	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-586	Appendix 20.1 Flood Risk Assessment	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-587	Appendix 20.2 Water Framework Directive Compliance Assessment	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-589	Appendix 20.4 Watercourse Crossing Schedule	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-592	Appendix 22.1 Extended Phase 1 Habitat Survey Reports	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-595	Appendix 22.1 Extended Phase 1 Habitat Survey Reports, 2018 Report Annex G Plates -Bat Feature Photos by Object	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-599	Appendix 22.1 Extended Phase 1 Habitat Survey Reports, 2018 Report Annex G Plates - Target Note Photos	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-600	Appendix 22.2 Great Crested Newt Survey Reports	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-601	Appendix 22.3 Water Vole Survey Reports	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-602	Appendix 22.4 Bat Activity Survey Reports	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-603	Appendix 22.5 Bat Emergence Re-entry Survey Reports	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts





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APP-606	Appendix 22.8 Reptile Survey Reports	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-608	Appendix 22.10 Ecosystem Services Assessment	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-610	Appendix 23.1 Onshore Winter / Passage Bird Survey Scoping Report	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-617	Appendix 24.2 Link Sensitivity Rationale	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-618	Appendix 24.3 2026 Forecast Background Traffic Flows	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-619	Appendix 24.4 Scenario 1 - GHD Assumed Construction Materials and Associated HGV Delivery Derivation	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-620	Appendix 24.5 Scenario 1 & 2 - Cable Pulling and Jointing Calculations and Access Routes	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-621	Appendix 24.6 Scenario 1 - GHD Summary of Deliveries per Infrastructure Component	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-622	Appendix 24.7 Scenario 1 - GHD Transport Assignment on Indicative Construction Programme	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-623	Appendix 24.8 Employee Distribution (in-migrant) Data	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-624	Appendix 24.9 Employee Distribution (resident) Data	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-625	Appendix 24.10 Employee Distribution Summary	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-626	Appendix 24.11 Scenario 1 - Kings Lynn Port HGV Distribution	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts





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APP-627	Appendix 24.12 Scenario 1 - Lowestoft Port HGV Distribution	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-628	Appendix 24.13 Scenario 1 - Great Yarmouth Port HGV Distribution	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-629	Appendix 24.14 Scenario 1 - HGV Assignment	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-630	Appendix 24.15 Scenario 1 - Destination A (onshore substations) Employee Assignment	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-631	Appendix 24.16 Scenario 1 - Destination B (cable route sections) Employee Assignment	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-632	Appendix 24.17 Scenario 1 - Employee Assignment Summary	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-633	Appendix 24.18 Scenario 1 - 2026 Development Flow Network Diagram	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-647	Appendix 24.32 PIC Cluster Summary	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-650	Appendix 24.35 Scenario 1 - Summary of Construction Impacts	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-658	Appendix 25.2 Construction Phase Assessment	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-659	Appendix 25.3 Operational Phase Assessment	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-662	Appendix 26.2 Air Quality Traffic Data	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-663	Appendix 26.3 Air Quality Background Pollutant Concentrations	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-664	Appendix 26.4 Cumulative Construction Impact Assessment Results	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts





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APP-672	Appendix 28.4 Heritage Settings Assessment Workings (Onshore Project Substation and Associated Infrastructure)	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-673	Appendix 28.5 Designated Heritage Assets Gazetteer	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-674	Appendix 28.6 Non - Designated Heritage Assets Gazetteer	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-675	Appendix 28.7 Updated Baseline (Potential Subsurface Archaeological Remains)	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-676	Appendix 28.8 Archaeological Geophysical Survey Report (Substation area)	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-677	Appendix 29.1 Landscape and Visual Impact Assessment Methodology	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-678	Appendix 29.2 Existing Environment	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-682	Appendix 31.3 Offshore Wind Policy and Regional Sector Review	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-685	Appendix 33.1 Plans and Projects included in the Onshore CIA	Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
APP-686	Environmental Statement Non-Technical Summary	 Summary of Norfolk Boreas Environmental Statement Information with respect to Cumulative Impacts
Post-Applicati	on Documents	
RR-069	The Marine Management Organisations Relevant Representation	 In Principle Habitats Regulations Derogation, Provision of Evidence Appendix 3 Haisborough, Hammond and Winterton SAC In Principle Compensation (Version 2)
RR-099	Natural England's Relevant Representation	 In Principle Habitats Regulations Derogation, Provision of Evidence Appendix 3 Haisborough, Hammond and Winterton SAC In Principle Compensation (Version 2)





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	Norfolk Boreas Additional Submission Documents				
APP-238024	Comments on Relevant Representations	 Information from the Norfolk Boreas Examination 			
Norfolk Borea	s Examination Documents				
REP2-021	Applicant's response to Examining Authority's Written Questions	 Information from the Norfolk Boreas Examination 			
REP2-035	Offshore Ornithology Assessment Update	 In Principle Habitats Regulations Derogation, Provision of Evidence, Appendix 1 – Flamborough and Filey Coast SPA In Principle Compensation Measures (Version 2) 			
REP3-003	Applicant's Comments on Responses to the Examining Authority's Written Questions	Information from the Norfolk Boreas Examination			
REP4-013	Written Summary of the Applicant's Oral Case at Issue Specific Hearing 3	 Information from the Norfolk Boreas Examination 			
REP4-014	Written Summary of Oral Submissions: ISH 4 Offshore effects including the draft Development Consent Order	 In Principle Habitats Regulations Derogation, Provision of Evidence Appendix 3 Haisborough, Hammond and Winterton SAC In Principle Compensation (Version 2) 			
REP4-040	Natural England's Updated Ornithology Advice - Comments in relation to the Norfolk Boreas updated offshore ornithological assessment, submitted at Deadline 2	 In Principle Habitats Regulations Derogation, Provision of Evidence, Appendix 1 – Flamborough and Filey Coast SPA In Principle Compensation Measures (Version 2) 			
REP5-045	Applicant's responses to the Examining Authority's Further Written Questions	 Information from the Norfolk Boreas Examination 			
REP5-051	Applicant's comments on Deadline 4 submissions and additional submissions	 Information from the Norfolk Boreas Examination 			
REP6-013	Applicant's Comment's on Deadline 5 submissions	 Information from the Norfolk Boreas Examination 			
REP6-021	Headroom Position Paper and Examples	 The Applicant's Response to the Redetermination Request for Additional Information In Principle Habitats Regulations Derogation, Provision of Evidence, Appendix 1 – Flamborough and Filey Coast 			





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nerer emee		SPA In Principle Compensation Measures (Version 2)
REP6-024	Norfolk Boreas Limited's Assessment Update Cumulative and Incombination Collision Risk Modelling	 In Principle Habitats Regulations Derogation, Provision of Evidence, Appendix 2 – Alde-Ore Estuary SPA In Principle Compensation Measures (Version 2) In Principle Habitats Regulations Derogation, Provision of Evidence, Appendix 1 – Flamborough and Filey Coast SPA In Principle Compensation Measures (Version 2)
REP7-016	Applicant's Comments on Deadline 6 submission and other submissions	 Information from the Norfolk Boreas Examination
REP7-028	In Principle Habitats Regulations Derogation, Provision of Evidence - Appendix 4 Summary of Consultation	 In Principle Habitats Regulations Derogation, Provision of Evidence, Appendix 2 – Alde-Ore Estuary SPA In Principle Compensation Measures (Version 2)
REP8-014	Applicant's Comments on Deadline 7 Submissions	 Information from the Norfolk Boreas Examination
REP9-011	Applicant's Comments on Deadline 8 submissions	 Information from the Norfolk Boreas Examination
REP9-046	Natural England's Comments on Derogation Appendix 1 – Flamborough and Filey Coast SPA In Principle Compensation Measures	 In Principle Habitats Regulations Derogation, Provision of Evidence, Appendix 1 – Flamborough and Filey Coast SPA In Principle Compensation Measures (Version 2)
REP10-034	Applicant's response to Examining Authority's Fourth Written Questions	 Information from the Norfolk Boreas Examination
REP11-008	Applicant's Comments on Deadline 10 Submissions and Other Submissions	 Information from the Norfolk Boreas Examination
REP11-015	In Principle Habitats Regulations Derogation, Provision of Evidence - Appendix 4 - Consultation	 In Principle Habitats Regulations Derogation, Provision of Evidence, Appendix 1 – Flamborough and Filey Coast SPA In Principle Compensation Measures (Version 2)
REP13-015	Applicant's Response to Open Floor Hearing 3	 Information from the Norfolk Boreas Examination
REP13-034	Eastern Inshore Fisheries and Conservation Authority	 In Principle Habitats Regulations Derogation, Provision of Evidence





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	<u>Deadline 13 Submission -</u> <u>Response to Rule 17 - Final</u> <u>position on compensatory</u> <u>measures</u>	Appendix 3 Haisborough, Hammond and Winterton SAC In Principle Compensation (Version 2)
REP15-009	Natural England's Cover letter and comments on responses to the Examining Authority's Fifth Round of Written Questions	 In Principle Habitats Regulations Derogation, Provision of Evidence, Appendix 1 – Flamborough and Filey Coast SPA In Principle Compensation Measures (Version 2)
REP16-003	Addendum to REP11-012 - In principle Habitats Regulations Derogation Provision of Evidence Appendix 1 Flamborough and Filey Coast Special Protection Area (kittiwake) in Principle compensation (Version 2)	 In Principle Habitats Regulations Derogation, Provision of Evidence, Appendix 1 – Flamborough and Filey Coast SPA In Principle Compensation Measures (Version 2)
REP16-010	Norfolk Boreas Limited Deadline 16 Submission - Statement of Common Ground with Natural England (Version 5)	 In Principle Habitats Regulations Derogation, Provision of Evidence, Appendix 3 Haisborough, Hammond and Winterton SAC In Principle Compensation (Version 2) The Applicant's Response to the Redetermination Request for Additional Information
REP16-010	Statement of Common Ground with Natural England (Version 5)	 The Applicant's Response to the Redetermination Request for Additional Information
REP17-003	Applicant's Comments on Deadline 16 Submissions	 The Applicant's Response to the Redetermination Request for Additional Information