



Immingham Green Energy Terminal

TR030008

Volume 6

6.4 Environmental Statement Appendices

Appendix 25.B: Cumulative Effects Assessment Short
List

Planning Act 2008

Regulation 5(2)(a)

Infrastructure Planning (Applications: Prescribed
Forms and Procedure) Regulations 2009 (as
amended)

September 2023

Infrastructure Planning

Planning Act 2008

The Infrastructure Planning
(Applications: Prescribed Forms and
Procedure) Regulations 2009 (as amended)

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Development Consent Order 2023

6.4 Environmental Statement Appendices

Appendix 25.B: Cumulative Effects Assessment Short List

Regulation Reference	APFP Regulation 5(2)(a)
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1. Cumulative Effects Assessment Shortlist

Table 1 Stage 2 Screening for Detailed CEA (Shortlist)

ID	Name/Description	Scale	Distance from the Site (approx.)	Stage 2 - Screening for detailed CEA		
				Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Progress to Stage 3/4?
1	DM/1145/19/FUL (includes variation of conditions application DM/0603/22/FUL) Construction and operation of an energy park comprising photovoltaic (PV) solar panels together with battery storage	Major	518m south of the Site	Yes – Construction period has the potential to overlap with the Project	Yes – Potential for significant environmental effects that merit consideration within the CEA	Yes
3	DM/0105/18/FUL (includes variation of conditions application DM/0545/20/NMA) Hybrid application seeking outline consent with access, landscaping and scale to be considered for the development of a 62ha Business Park comprising up to 120,176 m ²	Major	938m south of the Site	Yes – Construction periods have the potential to overlap if both Projects proceed	Yes – Potential for significant environmental effects that merit consideration within the CEA	Yes
5	DM/0968/19/FUL Variation of conditions 1 (Approved Plans) and 2 (Scheme of Landscaping) as granted in permission DC/101/98/IMM	Major	Immediately south of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effects that merit consideration within the CEA	Yes

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ID	Name/Description	Scale	Distance from the Site (approx.)	Stage 2 - Screening for detailed CEA		
				Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Progress to Stage 3/4?
6	DM/0120/21/FUL Erect 80MW battery energy storage site with associated external works	Minor	653m south of the Site	Yes – Construction periods have the potential to overlap if both Projects proceed	No – Due to the scale and nature of the proposed development	No
7	DM/0111/19/SCR Screening request for the siting of 10 x 2MW flexible gas generation plant (total of 20MW)	Major	507m south of the Site	Unknown	Unknown – The Screening Opinion has stated this is EIA development however a full application has not been progressed at this stage and limited information exists on the proposed development The timing of the delivery for this development means that the applicant will, in due course, need to consider the cumulative effects with the Project, but the reverse is not required	No
8	DM/0762/21/FUL Erect 80 MW battery energy facility and associated external works	Major	507m south of the Site	Yes – Potential for construction periods to overlap	No – Due to the scale and nature of the proposed development	No

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ID	Name/Description	Scale	Distance from the Site (approx.)	Stage 2 - Screening for detailed CEA		
				Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Progress to Stage 3/4?
9	DM/0865/19/FUL Erection of 20MW gas fuelled embedded energy generation compound – Site 4	Major	507m south of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effects that merit consideration within the CEA	Yes
10	DM/0864/19/FUL Erection of 20MW gas fuelled embedded energy generation compound - Site 3	Major	507m south of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effects that merit consideration within the CEA	Yes
11	DM/1016/17/FUL Erection of a Small-Scale Electricity Battery Storage Plant	Major	507m south of the Site	Yes – Potential for construction periods to overlap	No – Due to the scale and nature of the proposed development	No
12	DM/1111/19/FUL Erect new electrical substation, control room and electrical gear, erection of 2.44m high steel fence	Minor	507m south of the Site	Yes – Potential for construction periods to overlap	No – Due to the scale and nature of the proposed development	No
13	DM/0628/18/FUL (includes variation of conditions DM/0274/20/FUL) Partially demolish existing building and erect 20MWE waste to energy power generation facility, 65m stack and associated plant, machinery	Minor	507m south of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effects that merit consideration within the CEA	Yes

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				Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Progress to Stage 3/4?
14	DM/0110/19/SCR Screening request for the siting of 10 x 2MW flexible gas generation plant (total of 20MW)	Minor	507m south of the Site	Unknown - The proposed development application has not been progressed at this stage	Unknown – The Screening Opinion has stated this is EIA development however a full application has not been progressed at this stage and limited information exists on the proposed development	No – this scheme will need to consider cumulative effects with this Project
15	DM/1056/20/FUL Erection of 2no 24m (above ground level) Biomass Flues	Minor	507m south of the Site	Yes – Potential for construction periods to overlap	No – Due to the scale and nature of the proposed development	No
16	DM/0862/19/FUL Erection of 20MW gas fuelled embedded energy generation compound - Site 1	Major	418m south of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effects that merit consideration within the CEA	Yes
17	DM/0863/19/FUL Erection of 20MW gas fuelled embedded energy generation compound - Site 2	Major	418m south of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effects that merit consideration within the CEA	Yes
18	DM/0026/18/FUL Erect an Energy Recovery Facility with an electricity export capacity of up to 49.5MW and associated infrastructure including a stack to 90m high	Major	92m south of the Site	Yes – Potential for construction periods to overlap	Yes - Potential for significant environmental effects that merit consideration within the CEA	Yes

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				Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Progress to Stage 3/4?
20	DM/0970/19/FUL Demolish existing 15m mast and erect 30.1m steel lattice mast to include installation of two satellite dishes	Major	51m north of the Site	Yes – Potential for construction periods to overlap	No – Due to the scale and nature of the proposed development	No
21	EN010107 South Humber Bank Energy Centre	NSIP	2.2km south of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effects that merit consideration within the CEA	Yes
22	TR030007 Immingham Eastern Ro-Ro Terminal (IERRT)	NSIP	910m north of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effects that merit consideration within the CEA	Yes
25	TR030001, TR030005 and TR030006 Able Marine Energy Park including Material Changes 1 and 2	NSIP	4.10km north of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effects that merit consideration within the CEA	Yes
26	EN010097 VPI Immingham B OCGT	NSIP	3.73km north West of the Site	No – Construction commencing in 2023 and due to complete mid 2024	No – complete before Project construction phase begins	No (Future Baseline)
27	EN010038 North Killingholme Power Project	NSIP	6.4km north West of the Site	Yes – Potential for construction periods to overlap	Yes - Potential for significant environmental effects that merit consideration within the CEA	Yes

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ID	Name/Description	Scale	Distance from the Site (approx.)	Stage 2 - Screening for detailed CEA		
				Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Progress to Stage 3/4?
28	EN070006 Humber Low Carbon Pipelines	NSIP	6.4km north West of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effects that merit consideration within the CEA	Yes
29	EN070008 Viking CCS Pipeline	NSIP	2km south of the Site	Yes – Potential for construction periods to overlap	Yes - Potential for significant environmental effects that merit consideration within the CEA	Yes
30	DM/0899/21/FUL Install solar farm with associated works and infrastructure	Major	4.94km south of the Site	Yes – Potential for construction periods to overlap	No – Due to proximity from the Project	No
31	DM/0950/15/OUT (includes reserved matters DM/0211/20/REM) Outline application for a residential development of up to 118 dwellings	Major	4.38km west of the Site	Yes – Potential for construction periods to overlap	No – Due to proximity from the Project and scale and nature of the proposed development	No
32	DM/0622/20/MDO (this is a modification of planning application for DM/0950/15/OUT (ID 31 above)) Application to modify the planning obligation under Section 106 as granted on DM/0950/15/OUT	Major	4.38km west of the Site	Yes – Potential for construction periods to overlap	No – Due to proximity from the Project and scale and nature of the proposed development	No

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ID	Name/Description	Scale	Distance from the Site (approx.)	Stage 2 - Screening for detailed CEA		
				Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Progress to Stage 3/4?
33	PA/2022/1223 Hybrid application comprising full planning permission for the construction of a hardstanding area for external level storage, with landscaping, drainage, access	Major	2.1km north West of the Site	Yes – Potential for construction periods to overlap	No – Due to proximity from the Project and scale and nature of the proposed development	No
35	DM/0329/18/FUL Erection of industrial building and adjoined two storey office/control room to create power plant (18MW Energy From Waste)	Major	4.91km south of the Site	Yes – Potential for construction periods to overlap	Yes - Potential for significant environmental effects that merit consideration within the CEA	Yes
36	DM/0625/19/FUL Erection of industrial manufacturing building, installation of attenuation tank, erection of 2.4m high palisade fence/gates	Major	4.91km south of the Site	Yes – Potential for construction periods to overlap	No – Due to proximity from the Project and nature of the proposed development	No
37	DM/1070/18/FUL Construction of an energy from waste facility of up to 49.9MWe gross capacity including emissions stack(s) and associated infrastructure	Major	3km south of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effects that merit consideration	Yes

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				Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Progress to Stage 3/4?
39	DM/0848/14/FUL Development of a renewable power facility for the production of electricity using pre-treated fuel feedstocks	Major	669m south of the Site	No – Permitted in 2016 and assumed to be built or planning application expired.	No – No overlap in temporal scope therefore no potential for significant cumulative effects.	No
40	DM/0378/15/OUT (includes reserved matters DM/0198/20/REM and DM/1080/18/REM) Outline planning application with means of access to be considered for the construction of up to 250 residential dwellings	Major	3.5km south of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effect that merit consideration	Yes
41	DM/0728/18/OUT Outline planning application for the development of up to 525 residential dwellings together with an extra care facility	Major	1.72km west of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effect that merit consideration	Yes
42	DM/1175/17/FUL Residential development for 145 dwellings	Major	2.17km west of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effect that merit consideration	Yes
57	HUMBER 3A Licensed disposal area	Marine Licence Application	2.76km north West of the Site marine boundary	n/a	No – Licensed disposal area not expected to interact with the Project during construction or operation	No

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ID	Name/Description	Scale	Distance from the Site (approx.)	Stage 2 - Screening for detailed CEA		
				Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Progress to Stage 3/4?
58	Holme Channel Deep Licensed disposal area	Marine Licence Application	2.8km north West of the Site marine boundary	n/a	No - Licensed disposal area not expected to interact with the Project during construction or operation	No
59	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR001 (Employment – Proposed Allocation)	Local Plan Allocation	Within the Site	No	Unlikely as no applications currently proposed within area	No
60	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR025a (Employment – Retained for long term business use)	Local Plan Allocation	Within the Site	No	Unlikely as no applications currently proposed within area	No
61	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR027 (Employment – Proposed Allocation)	Local Plan Allocation	Adjoining the Site	Yes	Yes - a planning application (DM/0026/18/FUL) has been submitted for this land. See ID 18 within this table.	No – covered by ID 18
62	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR003 (Employment – Proposed Allocation)	Local Plan Allocation	1.8km from the Site	No	Unlikely as no applications currently proposed within area	No
64	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR007 (Employment – Proposed Allocation)	Local Plan Allocation	309m from the Site	No	Unlikely as no applications currently proposed within area	No

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65	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR008a-e (Employment – Proposed Allocation)	Local Plan Allocation	4.37km from the Site	No	Unlikely as no applications currently proposed within area	No
66	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR011 (Employment – Proposed Allocation)	Local Plan Allocation	3.5km from the Site	No	Unlikely as no applications currently proposed within area	No
67	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR015a-b (Employment – Proposed Allocation)	Local Plan Allocation	15a - 3.22km from the Site 15b - 3.8km from the Site	No	Unlikely as no applications currently proposed within area	No
68	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR016a-b (Employment – Proposed Allocation)	Local Plan Allocation	16a - 1.31km from the Site 16b - 0.81km from the Site	Yes	Yes - a planning application (DM/0105/18/FUL) has been submitted for this land. See ID 3 within this table.	No - covered by ID 3
69	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR019 (Employment – Proposed Allocation)	Local Plan Allocation	2.30km from the Site	No	Unlikely as no applications currently proposed within area	No

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70	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR020 (Employment – Proposed Allocation)	Local Plan Allocation	2.52km from the Site	No	Unlikely as no applications currently proposed within area	No
71	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR021 (Employment - Retained for long term business use)	Local Plan Allocation	4.22km from the Site	No	Unlikely as no applications currently proposed within area	No
72	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR022 (Employment – Proposed Allocation)	Local Plan Allocation	712m from the Site	Yes	Yes - a planning application (DM/0848/14/FUL) has been submitted for this land. See ID 39 within this table.	No – covered by ID 39
74	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR025b (Employment - Retained for long term business use)	Local Plan Allocation	702m from the Site	No	Unlikely as no applications currently proposed within area	No
75	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR025c (Employment - Retained for long term business use)	Local Plan Allocation	1.28km from the Site	No	Unlikely as no applications currently proposed within area	No

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ID	Name/Description	Scale	Distance from the Site (approx.)	Stage 2 - Screening for detailed CEA		
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76	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR025d (Employment - Retained for long term business use)	Local Plan Allocation	1.83km from the Site	No	Unlikely as no applications currently proposed within area	No
77	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR025e (Employment - Retained for long term business use)	Local Plan Allocation	845m from the Site	No	Unlikely as no applications currently proposed within area	No
78	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR037 (Employment – Proposed Allocation)	Local Plan Allocation	427m from the Site	No	Unlikely as no applications currently proposed within area	No
79	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR039a (Employment - Retained for long term business use)	Local Plan Allocation	1.1km from the Site	No	Unlikely as no applications currently proposed within area	No
80	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) ELR039b (Employment - Retained for long term business use)	Local Plan Allocation	1.7km from the Site	No	Unlikely as no applications currently proposed within area	No

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ID	Name/Description	Scale	Distance from the Site (approx.)	Stage 2 - Screening for detailed CEA		
				Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Progress to Stage 3/4?
81	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) HOU001 (Housing – Proposed Allocation)	Local Plan Allocation	208m from the Site	No	Unlikely as no applications currently proposed within area	No
82	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) HOU002 (Housing – Proposed Allocation)	Local Plan Allocation	2.1km from the Site	Yes	Yes - a planning application (DM/1175/17/FUL) has been submitted for this land. See ID 42 within this table.	No – covered by ID 42
83	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) HOU004 (Housing – Proposed Allocation)	Local Plan Allocation	2.1km from the Site	No	Unlikely as no applications currently proposed within area	No
84	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) HOU006 (Housing – Proposed Allocation)	Local Plan Allocation	1.68km from the Site	Yes	Yes - a planning application (DM/0728/18/OUT) has been submitted for this land. See ID 41 within this table.	No – covered by ID 41
85	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) HOU233 (Housing – Proposed Allocation)	Local Plan Allocation	2.06km from the Site	No	Unlikely as no applications currently proposed within area	No
86	Local Plan Allocation, North East Lincolnshire Council Local Plan (2018) HOU301 (Housing – Proposed Allocation)	Local Plan Allocation	463m from the Site	No	Unlikely as no applications currently proposed within area	No

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				Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Progress to Stage 3/4?
87	DM/0422/17/FUL Construction of a carbon regeneration plant, hydrothermal plant and associated works.	Local Plan Allocation	900m north of the Site	Yes – Potential for construction periods to overlap	Yes – Potential for significant environmental effect that merit consideration	Yes
89	North Lincolnshire Council Housing Employment Land Allocations DPD (2016) SHBE-1: South Humber Bank, Employment Land Gross site area - 900 hectares. Indicative sector - Mixed (Note: the Examination Submission version of the North Lincolnshire Local Plan (November 2022) allocates the same site for employment use with reference "SS10: South Humber Bank". Example land use indicated as being B2, B8 Estuary Related including energy generation. Site area: 900 hectares.)	Local Plan Allocation	2.7km from the Site	No	Unlikely as no applications currently proposed within area	No
94	Humber International Terminal berth 2: adaptation for car carriers Marine Management Organisation application: MLA/2020/00520	Marine Licence Application	2.63km from the Site	Yes	Yes – Potential for significant environmental effect that merit consideration	Yes

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ID	Name/Description	Scale	Distance from the Site (approx.)	Stage 2 - Screening for detailed CEA		
				Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Progress to Stage 3/4?
95	PA/2018/918 Planning permission to construct a new gas-fired power station with a gross electrical output of up to 49.9 megawatts. A further non-material amendment application has been made (PA/2021/1039)	Major	3.29km from the Site	Yes	Yes – Potential for significant environmental effect that merit consideration	Yes
96	DM/0111/21/FUL Installation of wash down facility to include new drainage, underground tanks, above ground tanks with 1 m high bunded wall enclosure, installation of 2.4 m high track and trace ANPR (automatic number plate recognition) system and siting of modular building for staff welfare at Immingham Lorry Park Pelham Road	Minor	223m from the Site	Yes	Yes – Potential for significant environmental effect that merit consideration	Yes
97	Environment Agency Humber Stallingborough Phase 3 Project	Major	1.8km	No	Unlikely as no applications currently proposed	No
99	DM/0291/23/TPO Clearing vegetation to make 5 access routes off the existing bridleway approximately 1.5 to 2m wide to allow access to 5 CPT boreholes.	Minor	0km from the Site	No – construction period to end before construction of the Project begins.	No	No

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102	DM/1071/22/FUL Rock revetment repair and reinforcement along a 4.5km section of the Humber Estuary, works to repair, reinstate and enable access to the gravity outfalls at Middle Drain, Oldfleet Drain and Mawmbridge Drain, associated landscape improvements, installation of temporary construction compounds and associated infrastructure	Major	1.6km from the Site	Yes	Yes – Potential for significant environmental effect that merit consideration	Yes
112	DM/0353/22/FUL Internal and external alterations to include additional doors, windows and roller shutter and creation of additional unit within existing unit with associated works	Minor	0km from the Site	Yes	No – Due to nature of the proposed development	No
113 and 114	DM/0304/23/SCO and PA/SCO/2023/1 EIA Scoping request for Immingham onshore wind including up to three wind turbines	Major	913m from the Site	No	Warrants consideration due to scale of development but limited environmental information readily available.	Yes
115	MLA/2014/00431/4 Maintenance dredge disposal at Grimsby, Immingham and Sunk Dredged Channel	Major	01.km – 6.5km	Yes	Yes - Potential for significant environmental effect that merit consideration	Yes

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116	DM/0664/19/FUL Velocys Waste to Fuel Plant, off Moody Lane - Development of a sustainable transport fuels facility, including various stacks up to 80m high, creation of new accesses, installation of pipe lines, rail link, associated infrastructure and ancillary works	Major	2.2km	Y	Landscape and Visual Impact Historic Environment (Terrestrial) Historic Environment (Marine) Nature Conservation (Terrestrial Ecology) Ornithology Nature Conservation (Marine Ecology) Air Quality Major Accidents and Disasters Socio-economics	Yes
117	PA/SCO/2022/7 Station Road South Killingholme, works on land to the east of Rosper Road, Killingholme	Major	3km	Y	Air Quality Marine Ecology Socio-economics Major Accidents and Disasters	Yes