

PROJECT INFORMATION AND STAGE 1: LONG LIST							STAGE 2: SHORT LIST																		
No.	Project / Planning Reference	Description of other existing and/or approved development	Distance to Radius Around Site	Status of Project	Relevant Authority	Tier / Confidence of Data	Criteria 2: Common receptors/resources (within ZoI for topics spatial)											Criteria 1: Temporal overlap			Criteria 3: Sufficient environmental assessment information	Included within shortlist? Y/N	Reason		
							Biodiversity (Non-statutory designated sites, protected species: 1 km)	Biodiversity (SSSI: 2 km)	Biodiversity (SPAs, SACs and Ramsar Sites: 10 km)	Air Quality (0.25 km)	Cultural Heritage (5 km)	Climate (n/a - global)	Landscape and Visual (3 km from Solar PV Development and ESS)	Landscape and Visual (0.1 km from cable routes connecting to National Grid Substation)	Land, Soils and Groundwater (1 km)	Noise (0.3 km)	Population (0.5 km)	Traffic and Transport (Extent of the local road network)	Water (1 km)	Construction (2026 - 2028; 24-month period)				Operation (2028 - 2068; 40-year lifespan)	Decommissioning (2068 - 2070; 24-month period)
1	23/01876/PLF	Installation of ground mounted solar panels and associated works	1.14km NE	Approved	ERYC	Tier 1		X	X		X	X	X					X		No details available	No details available	No details available	Not EIA. No specific environmental reports available.	N	Small scale (2 banks of 14 panels, underground cable and battery storage); Insufficient environmental assessment info
2	21/04559/PLF	Erection of oak framed building with concrete handstanding to house bio store, hopper auger and biomass boiler	1km NE	Approved	ERYC	Tier 1	X	X	X		X	X	X					X	X	No details available	No details available	No details available	Not EIA. No specific environmental reports available.	N	Small scale; Insufficient environmental assessment info
3	22/04065/PLF	Installation of ground mounted solar PV array	*NB - located in the Site radius circle	Approved	ERYC	Tier 1	X	X	X		X	X	X					X	X	2 weeks	No details available	No details available	Not EIA. FRA, PE, DAS and Transport Note available.	N	Small scale (10 tables of 22 panels, 101.2 kWp, and underground cable; Red Line Boundary including solar panels and underground cable route covers 695 m ²)
4	22/04025/PLF	Siting of 14 guest accommodation lodges in connection with wedding venue	2.9km N	Constructed	ERYC	Tier 1			X		X	X								N/A - completed	No details available	No details available	Not EIA.	N	Already completed - to be included in existing baseline
5	22/04020/PLF	Installation of ground mounted solar PV arrays and associated works	*NB - located in the Site radius circle	Approved	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	No details available	No details available	No details available	Not EIA. No specific environmental reports available.	N	Insufficient environmental assessment info
6	22/03054/PLF	Installation of a 145(kWp) ground mounted solar array	1.8km NE	Approved	ERYC	Tier 1		X	X		X	X	X					X		2 months	25-40 years	No details available	Not EIA. No specific environmental reports available. Brief overview in Plas-Tech Supporting Statement (Sep 2022)	N	Small scale (3 arrays of 120 panels = 360 panels, 145 kWp); Insufficient environmental assessment info
7	22/02924/PLF	Siting of 34 static caravans to replace existing touring caravans	*NB - located in the Site radius circle	Completed	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	N/A - completed			Not EIA. Only FRA and DAS available.	N	Already completed - to be included in existing baseline
8	22/01637/PLF	Installation of ground mounted solar pv arrays and associated cables	*NB - located in the Site radius circle	Approved	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	No details available	No details available	No details available	Not EIA. PE, Flood Map and DAS available.	N	Small scale (Array A: 10 arrays of 22 panels, 101.2 kWp, 565 m ² and underground cable; Array B: 10 arrays of 22 panels, 101.2 kWp, 565 m ² , and underground cable)
9	21/02538/PLF	Erection of a sports pavilion and construction of a multi-use games area (MUGA) with 6 floodlighting masts, fencing and associated works following removal of existing portacabins and floodlights	0.2km NE	Under Construction	ERYC	Tier 1	X	X	X	X	X	X	X					X	X	No details available	No details available	No details available	Not EIA. Only Flood Map and DAS available.	N	Small scale (244 m ² footprint); Insufficient environmental assessment info
10	22/01459/PLF	Erection of 6 dwellings with associated access, parking and infrastructure	5.2km N	Approved	ERYC	Tier 1			X		X									No details available	No details available	No details available	Not EIA. Only Heritage, Design and Access Statement and WSI available.	N	Insufficient environmental assessment info on potential common receptors/resources. Information available on Heritage however the development is outside the Heritage ZoI
11	21/03986/PLF	Erection of 40 dwellings with associated works and infrastructure following demolition of existing buildings	6.5km NE	Approved	ERYC	Tier 1			X		X									No details available	No details available	No details available	Not EIA. WSI, Arbs Impact Assessment, PE, Bat Survey, Transport Assessment, Land Contamination Phase 1 study, and Groundsure report available	N	Small scale (40 dwellings; site area approx. 1.44 ha; Total Floor Area of proposed buildings 3,908 m ²); Insufficient information on potential common receptors/resources (no climate assessment information and no HRA report available)
12	22/02228/PLF	Installation of a ground mounted solar PV array and associated cable infrastructure	6.7km S	Approved	ERYC	Tier 1			X		X									No details available	25+ years	No details available	Not EIA. Only FRA and DAS available.	N	Small scale (10 banks of 22 modules, 101.2 kWp, and underground cable); Insufficient environmental assessment info
13	21/00275/PLF	Erection of 16 dwellings with associated access, parking and infrastructure	2.4km S	Approved	ERYC	Tier 1			X		X	X						X		No details available	No details available	No details available	Not EIA. Archaeology Report, Phase 2 (Site Investigation) Report, PE, Arbs Report, Foul Sewer, Surface Water and Utilities Assessment, and DAS available	N	Small scale (nature and size of development) - 16 dwellings, site area 0.68ha
14	23/01074/PLF	Installation of ground mounted solar panels	1.9km W	Approved	ERYC	Tier 1		X	X		X	X	X					X		10-12 weeks	No details available	No details available	Not EIA. Only Heritage Statement and DAS available.	N	Small scale (3 rows of panels, 304 kW, and underground cable)
15	22/01528/PLF	Installation of 3.84 kW ground-mounted solar array to rear	4km NW	Approved	ERYC	Tier 1			X		X	X						X		No details available	No details available	No details available	Not EIA. No specific environmental reports available.	N	Small scale (3.84 kW); Insufficient environmental assessment info
16	22/03985/PLF	Installation of a 30 panel ground mounted solar array with associated works and infrastructure	0.6km W	Approved	ERYC	Tier 1	X	X	X		X	X	X					X	X	No details available	No details available	No details available	Not EIA. Only Planning and Heritage Impact Assessment available.	N	Small scale (30x 380W panels, and underground cable)
17	22/01691/PLF	Installation of 40 ground mounted solar PV panels	2km NW	Approved	ERYC	Tier 1		X	X		X	X	X					X		No details available	No details available	No details available	Not EIA. No specific environmental reports available.	N	Insufficient environmental assessment info
18	22/03547/PLF	Relocation of existing ground mounted solar panels	*NB - located in the Site radius circle - Adjacent to site	Approved	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	No details available	No details available	No details available	Not EIA. Only Flood Risk and Drainage Assessment, and DAS available.	N	Small scale (144 solar panels, 57.6 kWp)
19	21/02104/PLF	Erection of new aircraft hangar, disabled WC and shower facilities for flight school	*NB - located in the Site radius circle - Adjacent to site	Approved	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	No details available	No details available	No details available	Not EIA. Only FRA available.	N	Small scale (Hangar: 27.5m x 24.8m; Disabled WC/shower facilities: 3m x 3.1m); Insufficient environmental assessment info
20	23/01479/PLF	Installation of 4 x 15m high lighting masts with LED floodlights to the required 100lux for rugby training	*NB - located in the Site radius circle	Approved	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	No details available	No details available	No details available	Not EIA. Only FRA and Lighting Assessment available.	N	Small scale (nature and size of development)
21	22/03284/PLF	Erection of 6 dwellings comprising of two blocks of three terraced houses with associated access following demolition of existing dwelling and outbuildings	*NB - located in the Site radius circle	Current application - under determination	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	No details available	No details available	No details available	Not EIA. Design, Access and Heritage Statement, Arbs Report, and Bat Survey Report available.	N	Small scale (nature and size of development)
22	22/02925/PLF	Installation of 12 solar panels onto flat roof of existing garage	*NB - located in the Site radius circle	Approved	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	No details available	No details available	No details available	Not EIA. No specific environmental reports available.	N	Small scale (nature and size of development); Insufficient environmental assessment info
23	23/00847/PLF	Erection of 6 dwellings with associated access, parking, landscaping and infrastructure	*NB - located in the Site radius circle	Current application - under determination	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	No details available	No details available	No details available	Not EIA. Planning, Design and Access Statement, WSI, Archaeological Trial Trench Report, and CEMP available.	N	Small scale (nature and size of development)

24	22/03203/PLF	Erection of 22 dwellings with new access road and associated parking and landscaping following demolition of existing buildings (Minster Towers Care Home, No. 8 Lord Roberts Road, and Public Conveniences), and construction of car park (50 spaces)	*NB - located in the Site radius circle	Current application - under determination	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	No details available	Not EIA. Heritage Impact Assessment, PE, Bat Survey Report, FRA, WSI, Archaeological DBA, Tree Report, Transport Statement, and DAS available.	Y	Include as worst case as may be temporal overlap and potential common receptors/resources		
25	22/02760/PLF	Change of use of 7no. residential units for the over 55s to market dwellings	*NB - located in the Site radius circle	Approved	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	No details available	Not EIA. Only Heritage Statement available.	N	Only change of use; small scale (size and nature of development)		
26	22/02540/PLF	Erection of 7 dwellings with associated parking following demolition of existing bungalow and outbuildings	*NB - located in the Site radius circle	Approved	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	No details available	Not EIA. Only Arbs Impact Assessment, and Transport Note available.	N	Small scale (size and nature of development)		
27	22/01565/PLF	Installation of 4no. EVC bays and canopy, installation of substation, low voltage meter cabinet and power units	*NB - located in the Site radius circle	Constructed	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	N/A - completed	Not EIA. No specific environmental reports available.	N	Already completed - to be included in existing baseline		
28	23/01082/PLF	Installation of ground mounted solar array with associated cable run and infrastructure	1.6km SW	Approved	ERYC	Tier 1		X	X		X	X	X					X	No details available	Not EIA. DAS, Tree Survey Report, Heritage Statement, and WSI available.	N	Small scale (2 arrays of 10 panels on ConSole+ trays, and underground/ ground level cables); insufficient environmental assessment info		
29	23/02456/PLB	Change of use and related partial reconstruction of domestic outbuilding ancillary to North End Farm dwellinghouse to form new dwelling and associated access and landscaping works to include garage within existing outbuilding	2.6km W	Approved	ERYC	Tier 1			X		X	X	X					X	No details available	Not EIA. Only Planning, Design, Access and Heritage Statement available.	N	Only change of use and partial reconstruction; insufficient environmental assessment info		
30	23/03067/PVNOT	Installation of a roof mounted solar PV system (32.27kWp) on existing grain store building	3.9km N	Prior approval not required	ERYC	Tier 1			X		X	X						X	No details available	Not EIA. No specific environmental reports available.	N	Only roof-mounted solar panels; insufficient environmental assessment info		
31	23/03236/PLF	Change of use and external and internal alterations to existing redundant agricultural buildings to create 4 dwellings/holiday cottages with associated drainage infrastructure and parking following demolition of existing modern agricultural buildings	3.7km NE	Current application - under determination	ERYC	Tier 1			X		X	X						X	No details available	Not EIA. Only Biodiversity Survey, and Design, Access, Heritage, Planning and Flood Risk Statement available.	N	Small scale (site area 0.49ha - not a major application); insufficient environmental assessment info		
32	23/03282/PLF	Erection of 4 timber seating huts following demolition of existing huts	*NB - located in the Site radius circle	Current application - under determination	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	No details available	Not EIA. Tree Information, DAS, and Heritage Statement available.	N	Small scale (timber huts in grounds of pub); insufficient environmental assessment info		
33	NSIP	Continental Link Multi-Purpose Interconnector - HVDC connecting into Creyke Beck Substation	*NB - located in the Site radius circle	Pre-application - application expected to be submitted Q2 2025	PINS	Tier 2	X	X	X	X	X	X	X	X	X	X	X	X	No details available		N	Application expected Q2 2025; insufficient information (their CEA will include our project)		
34	NSIP	A63 Castle Street Improvement Hull - Improvements to approximately 1.5km of the A63 and connecting side roads in Hull between Ropery Street and the Market Place/Queen Street junction	4.7km S	Decision Issued - consented	PINS	Tier 2			X		X	X						X	March 2020 - May 2025	No details available	No details available	EIA Development. Full ES available.	Y	Include as worst case is construction may overlap and potential for common receptors/resources (within ZoIs)
35	NSIP (23/02803/EIASC0)	Aldbrough Hydrogen Storage - Underground Gas Storage Facility - up to 9 underground caverns (cavities), gas processing plant and associated development with capacity to store up to 420 standard million cubic meters (mcm) of hydrogen, having an import and export capability of up to 12.1 mcm per day.	10km E	Pre-application - application expected to be submitted September 2024	PINS	Tier 2			X			X						X	2026-2029	2029 - 2059 (30+ years)	2059-2065 (six months for rewatering of the caverns, five years for monitoring and 40 days for well plugging)	EIA Development. EIA Scoping Report available on ERYC planning portal.	N	Insufficient environmental information available
36	21/04438/STPLF	Erection of 195 dwellings and associated car parking, garages, landscaping, open space, pedestrian circulation and links, pumping station, infrastructure works and access from, and widening of Hornsea Burton Road	6km E	Construction was proposed to commence late 2023 - has not begun	ERYC	Tier 1			X			X						X	No details available	Not EIA. EclA Report, Flood Risk and Drainage Assessment, Transport Assessment, EIA Screening Report, AQ Assessment, DAS, Historic Environment DBA, Arbs Impact Assessment, and Geotechnical and Geo-environmental Site Investigation available.	Y	Include as worst case as may be temporal overlap and common biodiversity and transport receptors		
37	19/01637/STOUT and 19/01638/STOUT	Residential development, access, landscaping, open space and associated drainage and development infrastructure [Phase 2a and 2b]	*NB - located in the Site radius circle	Under construction / completed	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	N/A - completed	Not EIA. Tree Survey, Heritage Statement, Archaeological DBA, FRA and Drainage Strategy, DAS, PE, Geo-environmental Appraisal, Transport Assessment, Bat Survey Barn Owl Survey, and Water Vole Survey available.	N	Already completed - to be included in existing baseline		
38	21/01492/STPLF	Erection of 297 dwellings with access from Woodmansey Mile and associated infrastructure, open space and landscaping and installation of signalised system to Long Lane, Beverley	*NB - located in the Site radius circle	Under construction / completed	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	No details available	Not EIA. AQ Assessment, WSI, Geophysical Survey, Arbs Report and Impact Assessment, Transport Assessment, Noise Assessment, Heritage Assessment, Land Contamination Assessment, FRA, DAS, Bat Survey, EclA, Breeding Bird Survey, Geo-environmental Appraisal, Reptile Survey, PE, Water Vole Survey, and Arch Trial Trenching available.	Y	Include as worst case as may be temporal overlap and common receptors/resources		
39	21/01311/STPLF	Erection of 204 dwellings and associated infrastructure including access, internal road layout and landscaping as well as demolition of buildings used for agricultural/ horticultural purposes	5.1km SW	Approved - appears to be under construction	ERYC	Tier 1			X			X							No details available	Not EIA. Transport Assessment, DAS, Site Investigation and Hydrogeological Risk Assessment, Arbs Report, Geophysical Survey, Noise Assessment, PE, AQ Assessment, FRA, Bat Surveys, and Arch Trial Trenching available.	N	Insufficient information on temporal overlap and no assessment of potential common receptors/resources (no HRA report for internationally designated sites or climate assessment)		

52	20/01073/STPLF	Construction of road improvements between Beverley and Cottingham to include: Lincoln Way to Victoria Road Roundabouts - widening of carriage way; Jocks Lodge to Lincoln Way roundabout - construction of roundabout on A1079, link roads and bridge; Dunflat Road to Jocks Lodge - widening of carriage way; Skidby Roundabout to Dunflat Road - widening of carriage way, modification of junction and creation of pedestrian and cycle path and facilities; and Castlehill to Skidby Roundabouts - construction of dual carriage way, bridge over Eppleworth Road and widening of carriage ways	*NB - located in the Site radius circle	Works to commence in late 2023 but have not yet begun. The main construction works are anticipated to be completed in late 2026 (https://www.a164jockslodge.co.uk/)	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	2023 - 2026 (36 months)	No details available	No details available	Not EIA. Utilities Statement, Waste and Materials Report, CEMP, Ecological Enhancement and Management Plan, Protected Species Survey, Ecological Appraisal, Transport Assessment, Health Impact Assessment, LVIA, AQ Assessment, Drainage Impact Assessment, Arbs Report, DAS, Noise Assessment, FRA, Archaeology Report, Heritage Statement, Land Contamination Assessment, and EIA Screening Opinion available.	Y	Possible temporal crossover; Sufficient environmental assessment info on potential common receptors/resources
53	20/01962/STPLF	Installation and operation of a solar farm with associated infrastructure, including photovoltaic panels, mounting frames, transformers/inverters, substation, access tracks, pole mounted CCTV cameras and fencing	9.2 km N	Approved - pre-construction	ERYC	Tier 1				X										20 weeks	40 years	No details available	Not EIA. LVIA, Transport Statement, Biodiversity Management and Enhancement Plan, DAS, Geo-environmental Assessment, ALC, Heritage Statement, FRA, Ecological Assessment, Arbs Assessment, and CTMP available.	Y	Below NSIP threshold (30 MW); Possible temporal crossover; Sufficient environmental assessment info on potential common receptors/resources
54	20/03110/STREM	Erection of restaurant with drive thru, car parking, landscaping and associated works following Hybrid Planning Permission 18/01746/STPLF (Appearance, Landscaping, Layout and Scale to be considered)	*NB - located in the Site radius circle	Completed	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	N/A - completed			No specific environmental reports available.	N	Already completed - to be included in existing baseline
55	22/00824/STPLF	Construction of solar photovoltaic development including solar panels, installation of sub-station, medium voltage power stations, battery energy storage containers, erection of perimeter fence and CCTV poles with associated access and erection of temporary construction compound	*NB - located in the Site radius circle - Adjacent to site	Approved	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	6 months	40 years	1 year	Not EIA. LVIA, Arbs Impact Assessment, FRA, Glint and Glare Assessment, Heritage Impact, ALC, CEMP, Noise Impact Assessment, CTMP, EclA, and DAS available.	Y	Below NSIP threshold (40 MW solar farm and 40 MW battery with associated infrastructure); Possible temporal crossover; Sufficient environmental assessment info on potential common receptors/resources
56	22/00301/STREME	Erection of an Energy Centre, a Data Centre and associated infrastructure following Outline Permission 17/01673/STOUTE as amended by 22/01591/STVARE (Appearance, Landscaping, Layout and Scale to be considered)	6.5km SE	Approved	ERYC	Tier 1			X											12 months (expected to commence 2022)	No details available	No details available	AQ Assessment, Drainage Strategy, Arbs Method Statement and TPP, Noise Impact Assessment, Heritage Statement, DAS, Biodiversity Technical Note, GI Report, FRA, and Transport Note available.	N	Site area of 7.87 ha; Relates to Yorkshire Energy Park (OPP 17/01673/STOUTE); insufficient environmental information on potential common receptors (internationally designated site and climate)
57	22/00443/STPLF	Erection of a 4.2MW Wind Turbine (Up to 149.38m high to blade tip, hub height of 80.26m and rotor diameter of 138.25m) with associated works	6.1km NE	Completed	ERYC	Tier 1			X											N/A - completed			Not EIA. Noise Impact Assessment, EclA, Heritage Assessment, LVIA, Shadow Flicker Report, DAS, FRA, and Transport Assessment available.	N	Already completed - to be included in existing baseline
58	21/02335/STPLF	Construction of a 49.9MW Solar Farm, underground cabling, 18 inverter substations, installation of perimeter fencing (up to 2.5m high) with access gates and 176 CCTV cameras/infra-red lighting on steel poles (up to 3.5m high steel poles) and 2 temporary construction compounds; construction of a grid compound consisting of substations, control rooms, transformers, cabling and fencing; construction of a storage compound consisting of 24 battery storage containers, 24 PCS units and 2.5m high perimeter fencing and associated grid infrastructure and associated works	0.5km SW	Approved	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	6 months	40 years	1 year	Not EIA. DAS, LVIA, Arbs Impact Assessment, Glint and Glare Assessment, Cultural Heritage Impact Assessment, FRA, EclA, ALC, CEMP, Noise Impact Assessment and CTMP available.	Y	Nearby; Just below NSIP threshold (49.9 MW); Possible temporal crossover; Sufficient environmental assessment info on potential common receptors/resources
59	21/02126/STPLF	Installation and operation of a solar farm with associated infrastructure, including photovoltaic panels, mounting frames, transformers/inverters, substation, access tracks, pole mounted CCTV cameras and fencing	3.3km SW	Completed	ERYC	Tier 1			X		X	X								N/A - completed			Not EIA. Heritage Statement, DAS, FRA and Surface Water Drainage Strategy, LVIA, Landscape and Ecological Management Plan, ALC, Ecological Appraisal, CTMP, and WSI available.	N	Already completed - to be included in existing baseline
60	20/04151/STREM	Erection of an office building with staff and visitor car parking area, loading bay, refuse store, cycle storage and associated soft landscaping following outline permission 13/02534/STVAR (All matters to be considered)	8.5km SW	Completed	ERYC	Tier 1			X											N/A - completed			Not EIA. Transport Statement, Drainage Impact Assessment, and DAS available.	N	Already completed - to be included in existing baseline
61	22/01546/STPLF	Erection of a building for vertical farming, two associated 2-storey office buildings and an energy network building; Creation of attenuation pond incorporating wildlife/nature park and with associated access, internal road, parking areas and infrastructure	*NB - located in the Site radius circle - Adjacent to site	Approved	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X			No details available	Not EIA. AQ Assessment, Noise Impact Assessment, Ecological Appraisal, Arbs Assessment, FRA, Drainage Strategy, Transport Assessment, LVIA, DAS, Water Vole Survey, Desktop Land Contamination Survey, and GCN Survey available.	Y	Site area of 6.9 ha, greenfield; include as worst case as may be temporal overlap and sufficient information potential common receptors/resources

62	18/04071/STPLFE	Hybrid planning application for the development of land at Hedon Haven comprising: 1. An application for full planning permission for the construction of a new estate road between Hull Road (A1033) and Paul Road, together with associated infrastructure and works; and 2. An application for outline planning permission for the construction of up to 394,839sqm of employment floorspace (Class B2 (Industrial) / Class B8 (Storage & Distribution)), including ancillary office (Class B1) floorspace, and up to 5,111sqm of flexible commercial floorspace, to include Classes A1-5 (Retail), B1 (Business), C1 (Hotel), D1 (Non-Residential Institutions), D2 (Assembly and Leisure) and other ancillary sui generis uses, and associated landscaping and infrastructure	7.8km SE	Approved	ERYC	Tier 1				X											15 years	No details available	No details available	EIA Development. Full ES available.	Y	Large-scale development (189.2 ha); Aka Humber International Enterprise Park; Include as worst case as may be temporal overlap and sufficient information on potential common receptors/resources			
63	22/03551/STREME	Construction of a primary substation with associated roads and infrastructure following Planning Permission 22/01591/STVARE (Appearance, Landscaping, Layout and Scale to be considered)	6.4km SE	Approved	ERYC	Tier 1				X														2018-2027	No details available	No details available	EIA Development. Full ES available.	Y	Site area of 1.3 ha; Possible temporal crossover; Sufficient environmental assessment info on potential common receptors/resources; Relates to Yorkshire Energy Park (OPP 17/01673/STOUTE)
64	22/02460/STPLF	Installation and operation of approximately 49.9MW renewable energy generating station comprising ground-mounted photovoltaic solar arrays with Primary Substation and control building compound, inverter stations, cabling, security measures, access gates, site access, internal tracks and other ancillary infrastructure at lands accessing onto and directly East of A164 Beverley Road, Driffield (SUBMISSION OF A ARCHAEOLOGICAL GEOPHYSICAL SURVEY)	8.9km N	Approved	ERYC	Tier 1				X														4 months	40 years	No details available	Not EIA. LVIA, Gint and Glare Study, EcIA, Transport Statement, BNG Assessment, DAS, Heritage Statement, ALC, FRA, Arbs Assessment, and Archaeological Geophysical Survey available.	Y	Just below NSIP threshold (49.9 MW); Possible temporal crossover; Sufficient environmental assessment info on potential common receptors/resources
65	23/01407/EIASC	EIA Screening Opinion for a proposed solar array development	9.9km N	Answered	ERYC	Tier 1				X														8-10 weeks	No details available	No details available	Not EIA. Only a PEA available.	N	Small scale (2 MW, electricity to feed directly into EB Bradshaw & Sons Ltd business); Insufficient environmental assessment info (EIA screening request)
66	22/03070/EIASC	EIA Screening Opinion for a proposed ground mounted solar photovoltaic development and battery storage development, associated infrastructure and landscaping	*NB - located in the Site radius circle	Answered	ERYC	Tier 1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	6 months	40 years	No details available	Not EIA	N	Below NSIP threshold (24.9 MW); insufficient environmental assessment info (EIA screening request)			
67	22/02352/EIASC	EIA Screening Opinion - Proposed installation and operation of a ground mounted solar farm with associated infrastructure	7.1km N	Answered	ERYC	Tier 1				X														No details available			Not EIA. Only a PEA available.	N	Just below NSIP threshold (49.9 MW); Insufficient environmental assessment info (EIA screening request)
68	23/01552/EIASC	EIA Scoping Opinion - Erection of one 6MW, 150m max high (to tip) wind turbine and associated infrastructure on one of two potential sites - (one of up to two turbines proposed, including one within the Hull City Council authority area adjacent)	6.2 km SE	Answered	ERYC	Tier 1				X														12-18 months	35 years	approx. 12 - 18 months	EIA Development	N	Possible temporal crossover; Insufficient environmental assessment info (EIA Scoping Report)
69	22/03457/EIASC	EIA Scoping Opinion - Proposed solar farm	5km SE	Answered	ERYC	Tier 1				X		X	X											2023-2025 (12 months)	40 years	No details available	EIA Development	N	Just above NSIP threshold (50 MW and 20 MW of battery storage); Possible temporal crossover; Insufficient environmental assessment info (EIA Scoping Report)
70	22/01545/EIASC	Proposed Solar Farm	8.7km SE	Answered	ERYC	Tier 1				X														6-8 months	35 years	No details available	EIA Development	N	Below NSIP threshold (42 MW); Insufficient environmental assessment info (EIA Scoping Report)
71	22/00211/EIASC	Environmental Scoping Opinion for the construction and operation of a hydrogen production facility with carbon capture capability - Hydrogen to Humber (H2H) Project	6.6 km SE	Answered	ERYC	Tier 1				X														Q4 2024 - Q4 2027 (36 months)	2027 - 2057 (30 years)	2057-2060 (approx. 36 months)	EIA Development	N	Possible temporal crossover; Insufficient environmental assessment info (EIA Scoping Report)
72	19/04249/EIASC and 19/03695/EIASC	Request for a Scoping Opinion in respect of: Proposed 40ha of commercial crop glasshouses; 30,000 square metres of packaging/chilling/storage buildings on 10 ha; energy storage facilities to ensure continuity of supply/security for the glasshouse and other operations and manage fluctuations in demand (up to 49MW capacity batteries in containers 3m by 12m; 20 tonnes of heat/steam in containers 0.5m by 12m; 4MW of hydrogen in containers 1m by 12m, and; 20 tonnes of CO2 in containers 0.5m by 40m); use of 26 ha of land for the storage of 50-100,000 tonnes of a biomass and waste wood reserve.	7km E	Answered	ERYC	Tier 1				X														No details available			EIA Development	N	Insufficient environmental assessment info (EIA Scoping Report)
73	22/01687/EIASC	Environmental screening opinion on a proposed Carbon Dioxide Liquid Storage and Vapour Recovery facility	7.8km S	Answered	ERYC	Tier 1				X														N/A - EIA screening			Not EIA	N	Insufficient environmental assessment info (EIA screening matrix)

