

# Appendix 24-1: Outputs of Stages 1 and 2 for the Assessment Inter-Project Effects

## Calderdale Energy Park

PEIR Volume 3

PINS Reference: EN0110023

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 – Reg 5 (2) (a).

7 April 2026



## A24 Appendix 24-1: Outputs of Stages 1 and 2 for the Assessment Inter-Project Effects

Table A24-1: Outputs of Stages 1 and 2 for the Assessment of Inter-Project Effects

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within ZoI?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
1	23/01278/FUL Upgrade works to include the installation of a section of a pipe	0.1	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters	Yes	Other development is anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap, but operational overlap is expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Materials and Waste Other Environmental Matters (Land Contamination)				
2	23/01104/FUL Change of use of agricultural land including engineering operations to facilitate a campsite (30 pitches) including facilities buildings	2.1	Undecided	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlaps but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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3	25/00947/FUL Hebden Bridge Flood Alleviation Schemes, including repair and reconstruction of river walls, flood barriers, bridges, outbuildings and associated infrastructure.	1.4	Undecided	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Yes – for construction and operation	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential
4	25/01729/MAR Reserved matters application requesting consideration of layout,	3.7	Undecided	1	Yes, for the following aspects: Biodiversity Ornithology	Yes	Other development is anticipated to be	Detailed assessment for the Proposed Development will be undertaken for the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
	scale, appearance and landscaping for 30 residential dwellings (pursuant to outline approval 18/03530/MAO)				Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste Other Environmental Matters (Land Contamination)		constructed within 3 years of approval. Therefore, no anticipated construction overlap, but operational overlap is expected.	Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	
5	ESR/2024/0416 Request for a Screening Opinion in relation to proposed development of 77MW Battery Energy Storage System.	4.2	-	2	Yes, for the following aspects: Biodiversity Ornithology	Yes	Unknown	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the	Potential

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					Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste Other Environmental Matters (Land Contamination)			combination and interaction of effects will be undertaken and presented in the ES.	
6	ZA23/25569/FUL Proposed redevelopment of commercial buildings, yard, and residential garage, to form manager's	7.2	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology	Yes	Other development anticipated to be constructed within 3	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
	accommodation and 14 chalet pitches.				Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste Other Environmental Matters (Land Contamination)		years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	combination and interaction of effects will be undertaken and presented in the ES.	
7	25/00043/FUL New place of worship and parking.	7.6	Approved	1	Yes, for the following aspects: Biodiversity Ornithology	Yes	Other development anticipated to be constructed within 3	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste Other Environmental Matters (Land Contamination)		years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	combination and interaction of effects will be undertaken and presented in the ES.	
8	23/01286/FUL Development of nine dwellings, ten cottage flats and an Enterprise Centre providing various sized units of lettable space.	7.7	Approved	1	Yes, for the following aspects: Biodiversity Ornithology	Yes	Other development is anticipated to be constructed within 3	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the	Potential

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					Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste Other Environmental Matters (Land Contamination)		years of approval. Therefore, no anticipated construction overlap, but operational overlap is expected.	combination and interaction of effects will be undertaken and presented in the ES.	
9	24/00669/FUL Change of use from a care home (C2) to a special school (F1) with revised parking and servicing arrangements.	7.6	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat	Yes	Other development anticipated to be constructed within 3	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the	Potential

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					Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste Other Environmental Matters (Land Contamination)		years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	combination and interaction of effects will be undertaken and presented in the ES.	
10	FUL/2023/0672 Demolition of stable building and the erection of a mixed use agricultural and equestrian building.	5.4	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment	Yes	Other development anticipated to be constructed within 3 years of approval.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects	Potential

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					Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste Other Environmental Matters (Land Contamination)		Therefore, no anticipated construction overlap but operational overlap expected.	will be undertaken and presented in the ES.	
11	24/00723/FUL Temporary construction of two storey school building and associated access road, car parking and landscaping.	7.8	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration	Yes	No	n/a	No

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					Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste Other Environmental Matters (Land Contamination)				
12	ESR/2024/0623 Request for a Screening Opinion in relation to proposed development of a solar farm and associated infrastructure.	4.8	-	2	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality	Yes	Unknown	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste Other Environmental Matters (Land Contamination)				
13	23/00922/FUL Demolition of existing cinema projection tower and construction of a three-storey extension and internal alterations.	7.7	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Human Health Major Accidents and Disasters Materials and Waste Other Environmental Matters (Land Contamination)		overlap expected.		
14	24/0052/RTD Prior Approval Notification: Conversion of a building into 14 no. 1 bedroom flats (Use Class C3).	6.4	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Major Accidents and Disasters Materials and Waste Other Environmental Matters (Land Contamination)				
15	23/0301/FUL Full (Major): Erection of 129 dwelling houses, with open space provision, estate roads and landscaping.	5.5	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Materials and Waste Other Environmental Matters (Land Contamination)				
16	FUL/2024/0061 Planning permission for works associated with an extant planning permission with the adjacent local planning authority (Calderdale Borough Council) for the conversion of mill to form 10 apartments and 12 new build dwellings.	7.7	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
17	25/0149/FUL Full (Major): Town & Country Planning General Regulations 1992 - Regulation 3 -Change of use of land to cemetery; including car parking, maintenance area and landscaping.	6.6	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
18	23/0293/OUT Outline (Major): Demolition of Cash and Carry and the formation of 41 self-contained flats (Access, Layout and Scale only).	7.3	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
19	22/0774/OUT Outline (Major): Residential development of up to 140 dwellings (access only).	6.8	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
20	OUT/2023/0341 Outline application for up to 40 dwellings and public open space with access from Ridge Avenue (with all matters reserved except for access).	6.9	Awaiting Decision	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	No temporal information available and application not yet determined.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
21	REM/2023/0169 Application for approval of Reserved Matters (appearance, landscaping, layout and scale) for the erection of 73 dwellings pursuant to outline planning permission OUT/2021/0443.	8.5	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
22	FUL/2023/0080 Erection of a foodstore with vehicular access provided from Westgate, new internal vehicular access road, car parking, servicing area, hard and soft landscaping and associated works; alongside a separate car park for an existing car dealership (re-submission of application FUL/2022/0221).	9.6	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
23	25/0569/FUL Full (Major): Erection of 11 no. dwellings with altered vehicular access and parking.	6.9	Awaiting Decision	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	No temporal information available and application not yet determined.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
24	23/0674/FUL Full (Major): Change of use to 13 no. flats for supported living accommodation with associated staff accommodation and elevational adaptations.	6.6	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
25	23/0535/SCREEN Proposed Development of a 100MW battery energy storage facility and associated infrastructure.	7.6	-	2	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
26	23/0268/FUL Full (Major): Demolition of the existing shopping centre and redevelopment for retail use including access, car parking and landscaping.	7.1	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
27	FUL/2023/0395 Proposed installation of solar photovoltaic (PV) array across three zones comprising car port structures on existing car parking and ground mounted structures on grass/scrub areas.	7.1	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
28	24/0056/FUL Full: Installation of air source heat pumps and a thermal and battery storage to replace the existing carbon-based heat network.	8.3	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
29	23/0048/FUL Full (Major): Erection of building to form a function venue with associated car parking and landscaping.	8.4	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
30	23/0833/FUL Full: Demolition of existing Mosque and the erection of a replacement Mosque building (Use Class F1(f)) including the formation of 12 no. parking spaces and 10 no. cycle spaces with associated landscaping.	8.0	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
31	FUL/2022/0720 Erection of 10no. portal framed units (total 1,394sqm GIA) for light industrial and/or research and development and/or warehousing use (inclusive of trade counter use) (Classes E(g)(ii)and(iii) and Class B8) and 1no. drive through unit for use as retail shop and/or restaurant and/or hot food take-away (Classes E(a)and(b)and sui generis) and associated car parking, landscaping and electricity sub-station	9.2	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
32	FUL/2025/0398 Change of use of the first and second floors to Residential (Class C3) with second floor extension to create 24 apartments and associated works.	8.7	Awaiting Decision	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	No temporal information available and application not yet determined.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
33	FUL/2024/0353 Change of use from offices (Use Class E) to 18 flats (Use Class C3) and various works including demolition and replacement windows.	8.3	Awaiting Decision	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	No temporal information available and application not yet determined.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
34	PAOR/2023/0204 Prior Approval (Class MA) Use of the Upper Ground, First and Second Floors of office building as 24 apartments.	8.3	Approved	1	Yes, for the following aspects:  Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
35	FUL/2022/0703 Installation of battery energy storage system to provide grid balancing services to the National Grid.	8.9	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES..	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
36	FUL/2023/0332 Erection of solar farm comprising 1978 panels, transformer housing, CCTV and boundary fencing.	9.6	Approved with conditions	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
37	ZA25/27340/EIASCR Screening opinion for full application referenced ZA25/27313/FUL for the development of change of use from agricultural land to form ancillary outdoor sports, education and ecological studies area including formation of track, installation of steps and 2.no bridges, erection of timber water station and construction of pond and associated landscaping.	8.3	-	2	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Unknown.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
38	ESR/2023/0055 Proposed development of a ground mounted solar voltaic array and associated infrastructure.	9.2	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
39	22/01020/FUL Residential development of 38 dwellings.	3.7	Awaiting Decision	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Application not yet determined.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
40	20/01224/FUL Conversion of part of mill to form 18 apartments.	3.6	Awaiting Decision	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Application not yet determined.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
41	22/00740/FUL Construction of 20 new build affordable homes.	3.7	Awaiting Decision	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Application not yet determined.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
42	22/00706/FUL Overflow weir on the bank of the Rochdale Canal and associated apparatus and works.	4.0	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
43	ESR/2021/0535 Proposed 20MW solar generation field with associated infrastructure and perimeter fence.	4.5	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
44	22/00852/FUL Conversion of vacant mill to 10 apartments.	5.6	Awaiting Decision	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	No temporal information available and application not yet determined.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
45	ESR/2022/0289 Request for a Screening Opinion in relation to a proposed solar farm and associated infrastructure.	4.4	-	2	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Unknown	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
46	20/01367/FUL Construction of 12 Houses (in lieu of 9 Industrial Units as Planning Permission 03/00937).	7.5	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Yes (operation) as project is already built.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
47	22/0414/RTD Prior Approval: Conversion of building to 11 No. flats.	7.1	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
48	22/01267/MAR Reserved matters application for 36 dwellings approved by outline permission (19/01478/MAO) requesting consideration of access, appearance, layout, landscaping and scale.	6.2	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
49	21/01058/FUL New community hub, comprising of new library (Class F1 Learning and non-residential institution, pharmacy and GP surgery (class E (e) Provision of medical or health services) plus car parking and demolition of the existing library and development of a community garden.	6.7	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
50	21/00321/MAR Reserved matters application requesting consideration of appearance, landscaping, layout and scale for a residential development of 160 dwellings (pursuant to outline approval 17/06423/MAO).	6.8	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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					Other Environmental Matters (Land Contamination)				
51	20/05835/MAF Construction of extension to rear of existing building, installation of roof-mounted photovoltaic panels on the extension and installation of a 25M chimney stack.	6.8	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
52	20/01517/FUL Residential development of 30 dwellings with associated access and landscaping.	7.7	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
53	22/00473/RES Residential Development of 14 dwellings (Reserved Matters Pursuant to Application 19/01303/LAA).	8.6	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
54	21/00572/RES Residential development of 20no. dwellings (Reserved matters pursuant to 17/01508/OUT).	8.6	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

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Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
55	22/00818/RES Fifty dwellings (Reserved matters pursuant to outline planning permission 18/01398/OUT) (Revised scheme).	9.2	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
56	20/05576/MAR Reserved matters application requesting consideration of access, appearance, landscaping, layout and scale for 32 dwellings (pursuant to outline approval 17/02809/MAO).	9.9	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
57	21/01460/FUL Installation of a replacement 20m monopole supporting 3 no. antennas, 1 no. replacement equipment cabinets and ancillary development thereto including 3 no. Ericsson Radio Systems (ERSs) and 1 no. relocated GPS module.	9.9	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
58	20/0784/SCREEN EIA Screening Opinion - Full planning permission for the re-profiling and stabilisation of the downstream reservoir embankment to allow a reduced water level and temporary planning permission for the storage of materials and vehicular access off Colne Road throughout the construction phase on land adjacent to the reservoir.	7.8	-	2	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
59	PAOR/2022/0360 Conversion of first floor office space to 10no. 1-bed apartments.	8.4	Approved	1	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
60	ESR/2021/0442 Request for a Screening Opinion for in relation to a Residential Development of 200 Dwellings.	9.4	-	2	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				
61	22/0612/SCREEN Screening opinion request regarding proposed development of a 50 MW battery storage facility with associated infrastructure.	9.9	-	2	Yes, for the following aspects: Biodiversity Ornithology Hydrology, Hydrogeology, Geology and Peat Landscape and Visual Historic Environment Transport and Access Noise and Vibration Air Quality Socio-Economics and Tourism Human Health Major Accidents and Disasters Materials and Waste	Yes	Other development anticipated to be constructed within 3 years of approval. Therefore, no anticipated construction overlap but operational overlap expected.	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES..	Potential

Other Development Details			Stage 1				Stage 2		
Logika Ref ID	Application Reference and Brief Description of Other Development	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope.	Is there a potential given scale and nature of the Other Development for effects to combine or interact with those effects from the Proposed Development?	Include within the shortlist? (Y/N/Potential)
					Other Environmental Matters (Land Contamination)				

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
A	<b>12/00955/WDF Ovenden Moor Wind Farm</b>	2.6	Operational	1	Yes – for the following aspects: Ornithology	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	Repowering of wind farm including construction and operation of nine wind turbines (up to 115 metres to blade tip), construction of access tracks, crane hardstanding, temporary construction compound, underground cabling to network, new control building with substation and anemometer, to replace existing twenty-three wind turbines, substation, control building and anemometer masts.				Landscape and Visual Historic Environment Noise and Vibration Socio-Economics and Tourism			undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	
B	<b>10/01057/WDF Todmorden Moor Windfarm</b> Installation of 5 wind turbines for 25 years (max. height to blade tip 125m) and ancillary infrastructure	9.0	Operational	1	Yes – for the following aspects: Ornithology Landscape and Visual Historic Environment Noise and Vibration	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	including crane hardstandings, control buildings, substation, on-site access tracks, permanent monitoring mast, site entrance, and underground electric cables.				Socio-Economics and Tourism			interaction of effects will be undertaken and presented in the ES.	
C	<b>X/2007/125 Reaps Moss Wind Farm</b> Erection & Operation of 3 Wind Turbines with associated Substation, Met Mast & Access.	9.2	Operational	1	Yes – for the following aspects: Ornithology Landscape and Visual Historic Environment Socio-Economics and Tourism	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential
D	<b>APP/2009/0758 Coal Clough Wind Farm</b> Reforming wind farm including dismantling and	5.9	Operational	1	Yes – for the following aspects: Ornithology Landscape and Visual	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES.	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	removal of 24 no. wind turbines and associated earthworks. Erection of 8 no. wind turbines with a maximum height to blade tip of 110m. Upgrading of access from the Long Causeway, upgrading of existing and construction of new on-site access tracks, construction of control building, erection of 1 no. power performance mast, construction of temporary construction compound and associated works.				Historic Environment Noise and Vibration Socio-Economics and Tourism			Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	
E	<b>APP/2009/0756 Hameldon Hill Wind Farm</b> Construction of a wind farm extension comprising 3no. turbines, turbines 1 and 2 up to 110 metres in height to tip and turbine 3 up to	11.2	Operational	1	Yes – for the following aspects: Ornithology Landscape and Visual Historic Environment Socio-Economics and Tourism	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	100m to tip, together with ancillary equipment including substation, site access, temporary construction compound and areas of hardstanding for an operational period of 25 years.							interaction of effects will be undertaken and presented in the ES.	
F	<b>11/14/0244 Hyndburn Wind Farm</b> Major Full: The erection of four additional wind turbines with a maximum height to blade tip of 122 metres (agl) together with associated ancillary infrastructure (access tracks, crane pads, underground electrical cabling, drainage infrastructure and temporary construction compound), habitat	20.3	Operational	1	Yes – for the following aspects: Landscape and Visual Historic Environment Socio-Economics and Tourism	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	enhancement and management works and the retention of those elements of ancillary infrastructure associated with the existing wind farm (access tracks, underground electrical cabling and control building) which it is necessary to retain on site to enable the operation of the proposed additional four turbines for a period of 25 years from the date of their first exportation of electricity to the national electricity grid network. The planning application has been accompanied by an Environmental Statement.								
G	<b>21331 Caton Moor Windfarm</b>	48.6	Operational	1	Yes – for the following aspects: Landscape and Visual	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
					Socio-Economics and Tourism			undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	
H	<b>6.99.144.B.EIAMAG Knabs Ridge Windfarm</b>	30.0	Operational	1	Yes – for the following aspects: Landscape and Visual Historic Environment Socio-Economics and Tourism	Yes	Yes (operation)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential
I	<b>08/01118/FU Hook Moor Wind Farm</b> Erection of 5 wind turbines, improvement to highway access, underground	45.0	Operational	1	Yes – for the following aspects: Landscape and Visual Socio-Economics and Tourism	Yes	Yes (operation)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	cabling, access tracks, control building, temporary wind monitoring mast 80m high, temporary construction compound and associated development.							of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	
J	<b>08/02695/FULA Hampole Wind Farm</b> Erection of 4 wind turbines, associated infrastructure and services on approx 482 ha of land.	55.0	Operational	1	Yes – for the following aspects: Landscape and Visual Socio-Economics and Tourism	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential
K	<b>07/00445/FULA Marr Wind Farm</b> Erection of 4 wind turbines, highway access, junction improvement and ancillary	54.0	Operational	1	Yes – for the following aspects: Landscape and Visual Socio-Economics and Tourism	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	development on 25.9 ha of land.							combination and interaction of effects will be undertaken and presented in the ES.	
L	<b>2006/1575 Hazlehead Wind Farm</b> Erection of three turbine wind farm (Environmental Impact Assessment).	32.0	Operational	1	Yes – for the following aspects: Landscape and Visual Socio-Economics and Tourism	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential
M	<b>2009/0572 Spicer Hill Wind Farm</b> Erection of 3 no. wind turbines (maximum of 95m to blade tip) and associated infrastructure including transformers, access tracks, control building,	33.0	Operational	1	Yes – for the following aspects: Landscape and Visual Socio-Economics and Tourism	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	underground cabling, 1 no. meteorological mast, formation of new site access from Whitley Road and temporary construction compound (Resubmission).							will be undertaken and presented in the ES.	
N	<b>2008/0171 Blackstone Edge Wind Farm</b> Erection of a 3-turbine wind farm with a height of 101m to blade top, including substation building, anemometer mast and ancillary infrastructure (Environmental Impact Assessment).	32.5	Operational	1	Yes – for the following aspects: Landscape and Visual Socio-Economics and Tourism	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential
O	<b>2013/0860 Park Spring Wind Farm</b> Erection of 3 no. turbines wind farm with a height of 80m to hub and 126.5m to	47.3	Operational	1	Yes – for the following aspects: Landscape and Visual Socio-Economics and Tourism	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	blade tip, including substation building and ancillary infrastructure (Environmental Impact Assessment).							of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	
P	<b>08/D51145</b> <b>08/01281/WDF</b> <b>Crook Hill Wind Farm</b> Erection and Operation Of 7 Wind Turbines with Associated Ancillary Infrastructure for the Generation of Wind Power (as part of larger scheme for 12 wind turbines).	11.2	Operational	1	Yes – for the following aspects: Ornithology Landscape and Visual Historic Environment Socio-Economics and Tourism	Yes	Yes (operation)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential
Q	<b>11/09/0512</b> <b>Hyndburn Wind Farm</b> Major: Full: Proposed wind farm (23.28 hectares) comprising 12 wind turbine generators, ancillary equipment, on site	23.2	Operational	1	Yes – for the following aspects: Landscape and Visual Historic Environment Socio-Economics and Tourism	Yes	Yes (operation)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	infrastructure and new site access off Haslingden Road (the application includes an Environmental Statement and a temporary diversion of footpath 212 during construction).							interaction of effects will be undertaken and presented in the ES.	
R	<p><b>GBDC/003/00005c-02 Scout Moor Wind Farm</b></p> <p>A wind turbine generating station with an installed capacity of 65MW, including:</p> <ul style="list-style-type: none"> <li>• 26no. Nordex N80 wind turbine generators, each with a hub height of 60m, height to blade tip of 100m and installed capacity of 2.5MW per turbine.</li> <li>• 2no. anemometry masts.</li> <li>• Underground 33kV electrical cabling.</li> <li>• An electrical substation.</li> </ul>	16.9	Operational	1	Yes – for the following aspects: Ornithology Landscape and Visual Historic Environment Socio-Economics and Tourism	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	<ul style="list-style-type: none"> <li>Various other ancillary infrastructure, including crane pads and access tracks.</li> </ul>								
S	<p><b>2021/0157 Royd Moor Wind Farm</b> Variation of condition 4 of previously approved application B/92/0574/PR (Royd Moor Wind Farm) to extend the operating period of the wind farm up to 31st December 2027.</p>	31.4	Operational	1	Yes – for the following aspects: Landscape and Visual Socio-Economics and Tourism	Yes	Yes (operation)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential
T	<p><b>24/00361/FULMAJ Mawdesley Moss Wind Farm</b> Section 73 application to vary condition 2 (time limit for removal) attached to planning permission 07/00568/FULMAJ (appeal</p>	45.9	Operational	1	Yes – for the following aspects: Landscape and Visual Socio-Economics and Tourism	Yes	Yes (operational)	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	ref. APP/D2320 /A/08/2069152) (Erection of 3 No. wind turbines) to extend the life of the wind farm from 25 years to 45 years.							will be undertaken and presented in the ES.	
U	EN010121 Morecambe Offshore Windfarm Generation Assets  The Generation Assets of the Morecambe Offshore Windfarm, including fixed foundation wind turbine generators, inter-array cables, offshore substation platform(s) and possible platform link cables to connect offshore substations. The offshore windfarm site is located in the eastern Irish Sea, in	37.0 <sup>a</sup>	Awaiting Decision	1	Yes, for the following aspects: Landscape and Visual Historic Environment Socio-Economics and Tourism Human Health Materials and Waste	Yes	Application not yet determined. Operational overlap expected from being 35 years long with 60 year lease for potential repowering.	No. Despite being within the spatial ZOI for landscape and visual and historic environment, this distance is to the closest piece of associated infrastructure. The turbine area is located >30 km offshore and thus significantly further away. Therefore, it is too distant for any cumulative effects.	No

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	<p>water depths of 18-40m. The windfarm has an expected nominal capacity of 480MW. The offshore windfarm site is situated in the vicinity of the South Morecambe Gas Fields (which are currently expected to cease production around 2027 (+/- 2 years)). An important factor in the windfarm site's selection was the potential for the project to be the first windfarm to fully co-exist with oil and gas operations on previously developed seabed. The offshore windfarm site was selected as part of The Crown Estate's Offshore Wind Leasing Round 4. Several operational windfarms are</p>								

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	located near the site. Two larger Round 4 offshore windfarms are also planned to the west of the site. The Morecambe offshore windfarm t will help achieve the UK Government's commitment to net zero by 2050 and tackle the climate emergency by producing electricity from renewable energy.								
V	25/00680/FUL 025/0267 <b>Scout Moor II Wind Farm</b> Construction and operation of 17 wind turbines with a maximum height to the tip of the blade of 180 metres (above ordnance datum), together with associated ancillary infrastructure comprising crane pads and	13.0	Awaiting decision	1	Yes, for the following aspects: Ornithology Landscape and Visual Historic Environment Socio-Economics and Tourism Human Health Aviation and Radar Materials and Waste	Yes	Yes – overlap likely for construction and operation	Detailed assessment for the Proposed Development will be undertaken for the ES. Therefore, evaluation of the potential for the combination and interaction of effects will be undertaken and presented in the ES.	Potential

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	hardstandings; new access tracks; improvement and widening works to Scout Road; onsite substation; underground electrical infrastructure and cabling; fencing and boundary treatments; external lighting; drainage infrastructure; habitat and moorland restoration works; public right of way works; landscaping; temporary construction compound and staging area; underground electrical grid connection to the Rossendale Bulk Supply Point; and associated engineering works; alongside the retention of and improvements to existing access tracks associated								

Other Wind Turbine Schemes <sup>b</sup>									
Logika Ref ID.	Application Reference and Brief Description of Other Wind Turbine Scheme	Distance from Turbine Area (km)	Status	Tier	Within Zol?	Progress to Stage 2?	Overlap in temporal scope?	Is there a potential given scale and nature of the Other Wind Turbine Schemes for effects to combine or interact with those effects from the Proposed Development?	Include within the short list (YN/Potential)
	with the existing Scout Moor Wind Farm.								

<sup>a</sup> This distance is to the closest piece of associated infrastructure. The turbine area is located >30 km offshore and thus significantly further away.

