Tritax Symmetry (Hinckley) Limited

HINCKLEY NATIONAL RAIL FREIGHT INTERCHANGE

The Hinckley National Rail Freight Interchange Development Consent Order

Project reference TR050007

Environmental Statement Volume 2: Appendices

Appendix 20.1: Establishment of long-list and short-list developments

Document reference: 6.2.20.1

Revision: 01

October 2022

Planning Act 2008

The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Regulation 5(2)(a)

The Infrastructure Planning (Environmental Impact Assessment) Regulations 2017 Regulation 14

This document forms a part of the Environmental Statement for the Hinckley National Rail Freight Interchange project.

Tritax Symmetry (Hinckley) Limited (TSH) has applied to the Secretary of State for Transport for a Development Consent Order (DCO) for the Hinckley National Rail Freight Interchange (HNRFI).

To help inform the determination of the DCO application, TSH has undertaken an environmental impact assessment (EIA) of its proposals. EIA is a process that aims to improve the environmental design of a development proposal, and to provide the decision maker with sufficient information about the environmental effects of the project to make a decision.

The findings of an EIA are described in a written report known as an Environmental Statement (ES). An ES provides environmental information about the scheme, including a description of the development, its predicted environmental effects and the measures proposed to ameliorate any adverse effects.

Further details about the proposed Hinckley National Rail Freight Interchange are available on the project website:

The DCO application and documents relating to the examination of the proposed development can be viewed on the Planning Inspectorate's National Infrastructure Planning website:

https://infrastructure.planninginspectorate.gov.uk/projects/east-midlands/hinckley-national-rail-freight-interchange/

Stage 1 - Identification of 'other development' for CEA

The table below provides a means of summarising Stage 1 and Stage 2 of the CEA. It is used to demonstrate that a systematic approach to identifying development for inclusion in CEA has been adopted.

It should ensure that only other existing and/or approved development which is likely to result in a significant cumulative effect is taken forward to the assessment stage. Care should be taken in this regard, it is important not to exclude consideration of effects deemed individually not significant from the CEA, since the cumulative effect of a number of non-significant effects could in itself be significant.

With respect to applying Stage 2 criteria, please consider the following criteria guidance:

The criteria used to determine whether to include or exclude 'other existing development and/or approved development' from further assessment should be clearly presented. It should be prepared having regard to relevant policy or guidance documents and in consultation with the appropriate statutory consultation bodies (particularly the local planning authority). The criteria should address the following:

- Temporal scope: The applicant may wish to consider the relative construction, operation a decommissioning programmes of the 'other existing development and/or approved development' identified in the ZOI together with the NSIP programme, to establish whether there is overlap and any potential for interaction.
- Scale and nature of development: The applicant may wish to consider whether the scale and nature of the 'other existing development and/or approved development' identified in the ZOI are likely to interact with the proposed NSIP. Statutory definitions of major development and EIA screening thresholds may be of assistance when considering issues of scale.
- Other factors: The applicant should consider whether there are any other factors, such as the nature and/or capacity of the receiving environment that would make a significant cumulative effect with 'other existing development and/or approved development' more or less likely and may consider utilising a source-pathway-receptor approach to inform the assessment.
- Documentation: The CEA shortlisting process may be documented using Matrix 1 (Appendix 1). The reasons for excluding any development from further consideration should be clearly recorded. This will provide decision makers, consultation bodies and members of the public with a clear record of 'other existing development and/or approved development' considered and the applicant's decision making process with respect to the need for further assessment

Professional judgement may also be used to supplement the threshold criteria and in order to avoid excluding 'other existing development and/or approved development' that is:

- Below the threshold criteria limits but has characteristics likely to give rise to a significant effect; or
- Below the threshold criteria limits but could give rise to a cumulative effect by virtue of its proximity to the proposed NSIP.

Similarly, professional judgement could be applied to support excluding 'other existing development and/or approved development' that exceeds the thresholds but may not give rise to discernible effects. All of the 'other existing development and/or approved development' considered should be documented and the reasons for inclusion or exclusion should be clearly stated.

Definition of cumulative effect:

Cumulative effects are multiple effects on the same receptor that might arise from the development proposed, together with:

- 'Existing' developments that have been built and are operational. This is the baseline, so be careful to avoid double-counting.
- 'Approved, but not yet developed or in operation' cumulative effects that would potentially occur in the 'future baseline' scenario.

Definition of cumulative effect of non-significant effects (in-combination):

• This is the potential for more than one effect from the Proposed Development to affect a particular receptor. Acting together, they may cause a more significant impact than individually. Or, potentially, a combination of beneficial and adverse effects may be experienced simultaneously at a particular location. For interaction between effects to be possible, there would need to be an identifiable residual effect from one or more environmental aspects after considering the mitigation proposed.

Oth	ner Development details						Stage 1			Stage 2			
ID	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in	Scale and nature of development likely to have a significant effect?	Other factors	Prog ess to Stag e 3/43
1	20/01056/SCOPE https://pa.hinckley-bosworth.gov.uk/onlin	Scheme comprises environmental impact assessment scoping request to assess the likely effects of the proposed development (Earl Shilton SUE) of residential development up to 1,500 residential units, 5.3 Ha of employment	Earl Shilton Consortium	2137 m	Opinion issued November 2020	2	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Operation dates	Yes Significant delivery of 1,500 new homes and 5.3 ha of employment land.	Pre – planning stage and therefore not certain.	3/4
	<u>e-</u> applications/simpleSe	land comprising a mix of B1, B2 and B8 uses, a					Transport and traffic	No					
	archResults.do?action	two-form entry primary school, up to 2,000 sq					Air quality	No					
	=firstPage	m of retail floor space, up to 11.1 Ha of public open space including sustainable urban drainage systems (suds), up to 6.4 ha of					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
		recreational open space and the provision of associated infrastructure. This project also includes associated infrastructure works and access roads.					Landscape and visual	Yes	Yes	Yes construction, yes operation	Yes, the cumulative site is of a size and scale that has potential for significant effects on PVP 40, 38, 34, 27		
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation.	Over 2 km away so the impacts upon on site Ecological receptors low. Possible impacts on offsite habitats and recreational pressure to designated sites to significant extent	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation.	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
							Surface water and flood risk	No			6		
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No	No	
2	https://pa.hinckley-bosworth.gov.uk/online-applications/applicatio	Scheme comprises residential development of 55 one-four bedrooms flats, creation of a new access and associated works to include 72 onsite parking spaces. The associated works include sewer systems, landscaping, infrastructure, enabling works, cable laying and	Centre Estates Ltd	4895 m	Plans Approved on Appeal	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	nDetails.do?keyVal=	access roads.					Transport and traffic	No					
	octanistao . Rey vai-						Air quality Noise and vibration	No Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	No construction, Yes operation	No, small development within the confines of an urban area. Unlikely to have	No	

Es	stablishment of lor	ng-list and short-list developmer	nts										
Ot	her Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
											significant effects on any of our viewpoints		37 11
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given distance and scale of development unlikely to give rise to significant impacts cumulatively	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
3	21/00656/OUT https://pa.hinckley-bosworth.gov.uk/onlin	Scheme comprises residential development up to 70 one-four bedroom residential houses/bungalows including 28 (40%) affordable units with associated access, landscaping, open space and drainage	Richborough Estates	4439 m	Outline Granted	1	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Operation dates	Low potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	e-	infrastructure (outline - access to be					Transport and traffic	No					
	applications/application nDetails.do?keyVal=Q	considered) including Suds. This development					Air quality	No					
	TD13AIIMCK00&active Tab=details	will include a trim trail play equipment. This project also includes associated infrastructure works and access roads.					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	On its own yes. Unlikely to be experienced by any viewpoints in combination or sequentially with our site.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given distance and scale of development unlikely to give rise to significant impacts cumulatively	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	

Otl	ner Development details						Stage 1			Stage 2			
ID	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progess to Stag e 3/4?
4	19/01324/OUT https://pa.hinckley- bosworth.gov.uk/onlin e-	Scheme comprises residential development of up to 55 residential units, 40% affordable housing, (outline - access only). This project also includes associated infrastructure works and access roads.	Davidsons Homes	4784 m	Outline Grant after Appeal	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	applications/applicatio						Transport and traffic	No					
	nDetails.do?keyVal=Q						Air quality	No					
	1J96RIIK4D00&activeT ab=summary						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	On its own yes. Unlikely to be experienced by any viewpoints in combination or sequentially with our site.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given distance and scale of development unlikely to give rise to significant impacts cumulatively	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and	No					
							contamination Materials and waste	Yes	Yes	No	No	No	
5	16/01424/FUL	Scheme comprises construction and operation of a 12 mwe peaking power generation plant	Rydberg Development	4683 m	Detail Plans	1	Land use and socio-economic effects	Yes	Yes	No	No	No	
	https://pa2.harboroug	and ancillary equipment.	Company		Granted		Transport and traffic	No					
	h.gov.uk/online-		Limited				Air quality	No					
	applications/applicatio						Noise and vibration	Yes	Yes	No	No	No	
	nDetails.do?activeTab =details&keyVal=OD6						Landscape and visual	Yes	Yes	Potentially for construction and yes for	On its own yes in close proximity. Unlikely to be experienced by any	No	
	8QWHWGJ000									operation	viewpoints in combination or sequentially with our site.		
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given distance and scale of development unlikely to give rise to significant impacts cumulatively	No	
							Cultural heritage	Yes	Yes	Potentially for construction	No potential for scheme to significantly affect any	No	

Es	tablishment of lor	ng-list and short-list developmer	its							ı			
O+I	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
										and yes for operation	heritage assets cumulatively with the NSIP.		3/4:
İ							Surface water and flood risk	No		operation.			
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
							Transport and traffic	No					
							Air quality	No					
							Noise and vibration	Yes	Yes	No	No	No	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	On its own yes in close proximity. Unlikely to be experienced by any viewpoints in combination or sequentially with our site.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given distance and scale of development unlikely to give rise to significant impacts cumulatively	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation.	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
]							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
6	https://pa.hinckley- bosworth.gov.uk/onlin	Barwell Sustainable Urban Extension - Scheme comprises outline application including access for up to 2,500 new residential units (use class C3), an employment zone for general industrial buildings (use class B2) and storage and	Barwood Homes	2358 m	Outline Plans Granted	1	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Operation dates	Yes Significant delivery of 2,500 new homes and employment land.	No	
	e- applications/applicatio nDetails.do?activeTab	distribution warehouses (use class) B8) providing up to 24,800 sqm, sports pitches,					Transport and traffic	No					
	=summary&keyVal=M 1YF9BII09K00	pavilion building and changing rooms (use class D2), areas of formal and informal open space, children's play areas, landscaping, allotments					Air quality	No					
		and public realm works, provision of hydrological attenuation features, pedestrians and cyclists connections, new infrastructure					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
		and services as necessary to serve the development and a new community hub area					Landscape and visual	Yes	Yes	Potentially for construction	On its own yes. Unlikely to be experienced by any	No	

Otl	her Development details						Stage 1			Stage 2			
ID	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progess to Stage e 3/4?
		comprising a primary school (use class D1), a local health care facility (use class D2) or, in the alternate, a family public house/restaurant (use								and yes for operation	viewpoints in combination or sequentially with our site.		3,
		class A3/A4) and local retail and commercial units (use class A1,A2,A3,A4 and A5) up to a maximum floor space of 1,000 sqm (eia development).					Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation.	Over 2 km away so the impacts upon on site Ecological receptors low. Possible impacts on offsite habitats and recreational pressure to designated sites to significant extent	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation.	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.		
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No	No	
7	21/00695/FUL https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises residential development of 51 residential units with associated access and parking . This project also includes associated infrastructure works and access roads.	Fort Estates Limited	1117 m	Detailed Plans Submitted, currently at appeal	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	<u>e-</u> applications/applicatio						Transport and traffic	No					
	nDetails.do?keyVal=Q						Air quality	No					
	TPZQMIIIJV00&activeT ab=summary						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	On its own yes in close proximity. Unlikely to be experienced by any viewpoints in combination or sequentially with our site.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation.	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale	No	

Es	tablishment of lor	ng-list and short-list developme	nts										
Otl	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
											would limit significant extent		37 1.
							Cultural heritage	Yes	Yes	Potentially for construction and yes for	Potential for scheme to affect heritage assets cumulatively with the NSIP,		
							Surface water and flood risk	No		operation.	but not to significant extent.		
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection. No significant earthworks required.	No	
							Materials and waste	Yes	Yes	No	No	No	
8	18/00751/DEEM	Scheme comprises construction of crematorium building and formation of	Hinckley & Bosworth	254 m	Detail Plans	1	Land use and socio-economic effects	Yes	Yes	No	No	No	
	https://pa.hinckley-	associated memorial gardens, roadways, car	Borough Council		Granted		Transport and traffic	No					
	bosworth.gov.uk/onlin e- applications/applicatio	parking, footpaths and landscaping, includes natural ventilation.					Air quality	Yes	Yes	Yes – operation dates	No – level of traffic generation will not significantly influence local air quality	n/a	
	nDetails.do?activeTab =details&keyVal=PCO QECIIK7O00						Noise and vibration	Yes	Yes	Construction – this is likely to built out before work starts on the NRFI	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	On its own yes in close proximity. Likely to be seen sequentially along B4668. And from high ground in Barwell, Earl Shilton and Elmesthorpe	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation.	Given distance to site there is the possibility for impacts to on site ecological receptors, but of low significance.	No	

Es	tablishment of lor	ng-list and short-list developmer	nts										
Otl	her Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progress to Stag e 3/4?
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation.	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
							Surface water and flood risk	Yes	Yes	unknown	No – The development site will require attenuation and treatment of surface water runoff to prevent deterioration of downstream flood risk and water quality in line with local and national requirements. Therefore, conditions at the NRFI site should be unaffected.	No	
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection. No significant earthworks required.	No	
							Materials and waste	Yes	Yes	No	No	No	
9	21/00581/OUT (Appeal ref: APP/K2420/W/21/328 4379)	Scheme comprises residential development of up to 25 residential units comprising of 21 three, four bedroom houses & 4 two bedroom bungalows with associated public open space and infrastructure (outline - access to be	Barwell Capitol	1271 m	Outline Plans Granted after appeal	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	https://pa.hinckley-	considered).This project also includes					Transport and traffic	No					
	bosworth.gov.uk/onlin	associated infrastructure works and access					Air quality	No					
	e- applications/applicatio	roads.					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic		
	nDetails.do?keyVal=Q SQT1SIIG4M00&active Tab=summary						Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	On its own yes in close proximity. Unlikely to be experienced by any viewpoints in combination or sequentially with our site.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction	Given location unlikely to give rise to significant on	No	

E3	tablishment of lor	ng-list and short-list developmen	nts										
Otl	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
										and yes for operation	site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent		
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No		- CP - C - C - C - C - C - C - C - C - C			
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	order limits. No, remediation to be localised to site and comprise soil cover systems and gas protection. No	No	
											significant earthworks required.		
							Materials and waste	Yes	Yes	No	No	No	
10	2016/0990/01/CS/10	Scheme comprises installation of a recycling plant for the importation, processing, storage	Aggregate Industries	4195 m	Detailed Plans	1	Land use and socio-economic effects	Yes	Yes	No	No	No	
	https://pa.blaby.gov.u	and sale of inert materials to supplement	Overseas		Submitted		Transport and traffic	No					
	k/online-	primary aggregate - discharge of details.					Air quality	No					
	applications/applicationDetails.do?keyVal=PC 25ORCY01400&active						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
	Tab=summary						Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	On its own yes. Unlikely to be experienced by any viewpoints in combination or sequentially with our site.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any ecological assets cumulatively with the NSIP.	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No		operation	WILLI LIE NOIP.		
							Hydrogeology	No					

E	stablishment of lo	ng-list and short-list developmer	nts										
c	ther Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	Yes	Yes	
1	1 21/00946/EAS https://pa.hinckley-bosworth.gov.uk/onlin	Scheme comprises eia screening opinion for 600 residential units. This project also includes associated infrastructure works and access roads.	Redrow Homes Limited	2464 m	Pre- Planning	2	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Operation dates	Yes Significant delivery of 600 new homes.	Pre – planning stage and therefore not certain.	
	<u>e-</u>						Transport and traffic	No					
	applications/applicatio						Air quality	No					
	nDetails.do?keyVal=Q WY4DTII0ND00&activ eTab=summary						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	Yes, Likely to be experienced sequentially with our site along the M69 over a short period of time.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Over 2km away so the impacts upon on site Ecological receptors low. Possible impacts on offsite habitats and recreational pressure to designated sites to significant extent	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation.	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No	No	
1	2 19/01141/FUL https://pa.hinckley- bosworth.gov.uk/onlin e-	Scheme comprises demolition of the existing sports club buildings and construction of a new pavilion building and 9 houses (comprising 6 three bedroom houses 3 four bedroom houses) (2 units are affordable which equates to 22%	Earl Shilton Town Cricket & Sports Club Ltd	2315 m	Detail Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	applications/applicatio	affordable housing units) and associated works,					Transport and traffic	No					
	nDetails.do?keyVal=PZ	including sustainable urban drainage system. This project also includes associated					Air quality Noise and vibration	No Yes	Yes	No	Impacts may be experienced	No	
	452WIIME700&active Tab=summary	infrastructure works and access roads.									due to increase in road traffic		

Es	tablishment of lor	ng-list and short-list developmer	nts										
Ot	her Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
							Landscape and visual	Yes	Yes	No construction, yes operation.	Yes. Unlikely to be visible in combination with the proposed development. Separated by urban area of Earl Shilton. No cumulative effects on Stoke Golding Rolling Farmland LCA.	No	
							Ecology and biodiversity	Yes	Yes	No construction, yes operation.	Potential for scheme to impact on offsite habitats and recreational pressure to designated sites but scale limits significant extent	No	
							Cultural heritage	Yes	Yes	No construction, yes operation.	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No	No	
13	20/01012/OUT https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises residential development up to 40 residential units, public open space and associated infrastructure (outline - access only) the associated works include sewer systems, landscaping, infrastructure, enabling and access	Central England Cooperative	1950 m	Outline Refused	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	e- applications/applicatio	roads. The associated works include sewer					Transport and traffic	No					
	nDetails.do?keyVal=Q	systems, landscaping, infrastructure, enabling					Air quality	No					
	HDJPNIIHFS00&active Tab=summary	and access roads.					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	Yes, Likely to be experienced sequentially with our site along the M69 over a short period of time.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	

Oth	ner Development details						Stage 1			Stage 2			
ID	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progess to Stag e 3/4?
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.		
							Surface water and flood risk	No					
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection. No significant earthworks required.	No	
							Materials and waste	Yes	Yes	No	No	No	
14	https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises demolition and construction of 60 residential units comprises 30 marketing houses and 30 affordable housing units including engineering infill operation and associated works including SUDS. The	Orbit Homes Ltd	1682 m	Plans Approved on Appeal	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	Low potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	<u>e-</u>	associated works include sewer systems,					Transport and traffic	No					
	applications/application nDetails.do?activeTab	landscaping, cable laying, infrastructure,					Air quality	No					
	=summary&keyVal=OT YNQ2IIHY900	enabling works and access roads.					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	No, within an urban area. Unlikely to be experienced by any viewpoints	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for	No potential for scheme to significantly affect any heritage assets cumulatively		

Establishment of long-list and short-list devel	opments										
Other Development details					Stage 1			Stage 2			
ID Application Reference Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
					Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
					Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection. No significant earthworks required.	No	
					Materials and waste	Yes	Yes	No	No	No	
15 19/00445/FUL Scheme comprises residential develop 28 residential units (24 houses & 4 flat 22 market housing units (19 three bed two bedrooms, 2 one bedrooms units affordable housing units (1 three bed	ts) with Commercial Ltd Irooms, 1	2969 m	Detail Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
e- applications/applicatio	l l				Transport and traffic	No					
n Dotaile de Postive Tale	parking.				Air quality	No					
This project also includes associated infrastructure works and access roads E7IIIZK00					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
					Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	No, within an urban area. Unlikely to be experienced by any viewpoints	No	
					Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
					Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.		
					Surface water and flood risk	No					
					Hydrogeology	No					
					Geology, soils and contamination	No					
					Materials and waste	Yes	Yes	No	No	No	

Es	tablishment of lor	ng-list and short-list developmer	nts										
Oth	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
16	18/00302/FUL https://pa.hinckley- bosworth.gov.uk/onlin e-	Scheme comprises construction of 40 residential units comprises 27 three bedroom and 5 four bedroom houses and 8 affordable units comprises 6 social rented and 2 intermediate housing units and associated	Persimmon Homes (North Midlands)	3135 m	Plans Approved on Appeal	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	applications/applicatio	infrastructure. The associated works include					Transport and traffic	No					
	nDetails.do?activeTab	sewer systems, landscaping, cable laying,					Air quality	No					
	=summary&keyVal=P5 Y7USIIJIM00	infrastructure, enabling works and access roads.					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	No, within an urban area. Unlikely to be experienced by any viewpoints	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No		·			
							Hydrogeology	No					
							Geology, soils and	No					
							contamination	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			N.	N.	
	10/04/105/5::-			1151	0.41	1	Materials and waste	Yes	Yes	No	No	No	
17	19/01405/OUT (appeal ref: 21/00018/PP)	Scheme comprises residential development of up to 135 dwellings (Outline- access only) The development has been designed to meet Secured by Design requirements. This project also includes associated infrastructure works	Davidsons Developments Ltd	1464 m	Outline Grant after Appeal	1	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Operation dates	Yes Delivery of 135 new homes.	No	
	https://pa.hinckley- bosworth.gov.uk/onlin	and access roads.					Transport and traffic	No					
							Air quality	No					
	e- applications/applicatio nDetails.do?activeTab						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
	=externalDocuments&						Landscape and visual	Yes	Yes	Potentially for construction	Yes, Likely to be experienced sequentially	No	

Es	tablishment of lor	ng-list and short-list developmer	nts										
Ot	her Development details						Stage 1			Stage 2			
_	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
	keyVal=Q2NZTWIIMW									and yes for operation	with our site along the M69 over a short period of time.		
	100						Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
							Surface water and flood risk	No			9		
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection. No significant earthworks required.	No	
							Materials and waste	Yes	Yes	No	No	No	
18	20/00531/HYB https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises full application for construction of a roadside services facility comprising a petrol filling station, drive through restaurant (class A1/A3/A5) with new vehicular access (via A5 Watling street), together with	Euro Garages Limited	3247 m	Detailed Plans Granted	1	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Operation dates	Yes due to offering similar type of use and other employment uses.	No	
	<u>e-</u> <u>applications/applicatio</u>	internal roads, car/cycle parking, drainage works, earthworks, landscaping and other					Transport and traffic	No					
	nDetails.do?keyVal=Q BEHOMII0QU00&activ	associated infrastructure. Outline application for construction of class B1 and flexible class					Air quality	No					
	eTab=summary	B1/B2/B8 units with access via the A5 (Watling street) together with the construction of internal roads, vehicle and cycle parking,					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic		
		drainage works, earthworks, landscaping and other associated infrastructure (cross boundary application with rugby borough council).					Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	Yes, Likely to be experienced sequentially with our site along the M69 over a short period of time.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction	No potential for scheme to significantly affect any	No	

	er Development details						Stage 1			Stage 2			
ID	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progress to Stag e 3/4?
										and yes for operation	ecological assets cumulatively with the NSIP.		
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
19	21/00225/FUL https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises residential development of 41 houses (consists of 7 two bedroom, 24 three bedroom and 2 four bedroom market houses, 8 two bedroom social, affordable or intermediate houses) and associated infrastructure. This	Persimmon Homes (North Midlands)	3160 m	Detailed Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	e- applications/applicatio	project also includes associated infrastructure					Transport and traffic	No					
	nDetails.do?keyVal=Q	works and access roads.					Air quality	No					
	OQFVNIIFSQ00&active Tab=summary						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	No, within an urban area. Unlikely to be experienced by any viewpoints	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
						1	Materials and waste	Yes	Yes	No	No	No	

Es	tablishment of lor	ng-list and short-list developmen	its										
Oth	er Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
20	21/00502/OUT	Scheme comprises outline planning application for the construction of up to 80 houses	Redrow Plc	1936 m	Outline Plans	1	Land use and socio-economic effects	Yes	Yes	No	No	No	
	https://pa.hinckley-	comprising 64 market houses and 16 affordable			Refused		Transport and traffic	No					
	bosworth.gov.uk/onlin	houses (use class C3), open space provision and					Air quality	No					
	e- applications/applicatio	associated infrastructure, with all matters reserved except access. This project also includes associated infrastructure works and					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
	nDetails.do?keyVal=Q RVBPOIILM600&active Tab=summary	access roads.					Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	Yes, Likely to be experienced sequentially with our site along the M69 over a short period of time.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No		'			
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No remediation to be localised to site and comprise soil cover systems and gas protection.	No	
							Materials and waste	Yes	Yes	No	No	No	
21	19/01303/FUL https://pa.hinckley- bosworth.gov.uk/onlin e-	Scheme comprises removal of existing buildings and construction of 1 portal framed light industrial building. This project also includes associated infrastructure works and access roads.	E Taylor Skip Hire & Recycling Ltd	210 m	Detail Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No Minor net additional provision of floorspace	No	
	applications/applicatio						Transport and traffic	No					
	nDetails.do?keyVal=Q 17NM1II09000&active Tab=summary						Air quality	Yes	Yes	Yes – operational phase	No – level of traffic generation will not significantly influence local air quality	No	

	ner Development details			1			Stage 1	1		Stage 2			
ID	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Prog ess to Stag e 3/4?
							Noise and vibration	Yes	Yes	Construction	Noise from the construction of the building would likely dominate at nearby receptors	No	
							Landscape and visual	Yes	Yes	Possible for construction, Yes for operation	No, project is small scale and replaces almost like for like as acknowledge in the delegated officer report.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any ecological assets cumulatively with the NSIP.	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	Yes	Yes	unknown	No – The re-development of this brownfield site will require attenuation and treatment of surface water runoff to prevent deterioration of downstream flood risk and water quality in line with local and national requirements. Therefore, conditions at the NRFI site should be unaffected.		
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No	No	
							Materials and waste	Yes	Yes	Yes	No	No	
22	17/00772/FUL https://pa.hinckley-bosworth.gov.uk/onlin	Scheme comprises demolition of factory and the construction of 3 storey development containing 12 two bedroom flats. The associated works include sewer systems, landscaping, infrastructure, enabling works,	Mr. Richard Trye	2766 m	Detail Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation	No potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	

		ng-list and short-list developme											
	ner Development details Application Reference	Application Description	Applicant for	Distance	Status	Tier	Stage 1 Environmental Factor	Within	Progress	Stage 2 Overlap in	Scale and nature of	Other factors	Prog
			'other development'	from project				ZOI?	to Stage 2?	temporal scope?	development likely to have a significant effect?		ess to Stag e 3/4?
	applications/applicatio						Air quality	No					3/4:
	nDetails.do?activeTab =externalDocuments& keyVal=OTYNR2IIHYIO						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
	0						Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	No, within an urban area. Unlikely to be experienced by any viewpoints	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No	No	
23	https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises construction of 14 two bedroom market houses including access and parking. This project also includes associated infrastructure works and access roads.	The Secret Garden Ltd	1998 m	Detail Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	<u>e-</u> applications/applicatio						Transport and traffic	No					
	nDetails.do?keyVal=PR						Air quality	No	Va-	No	Impropries and the second second	No	
	T6FKIIGBT00&activeTa b=summary						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	NO NO	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	No, within an urban area. Unlikely to be experienced by any viewpoints	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to	No	

'other development' project To Stage temporal development likely to have a significant effect? Stage temporal scope? Stage temporal scope. Sta	Es	stablishment of lor	ng-list and short-list developmer	nts										
Application Reference Application Description Application for other form or other devolupment of the continue	Ot	her Development details						Stage 1			Stage 2			
Cultural heritage Yes Yes Petertailty for operation and op			Application Description	'other	from	Status	Tier			to Stage	Overlap in temporal	development likely to	Other factors	Stag
Surface water and flood risk No Hydrogeology Yes Yes Potentially construction and generation No Hydrogeology Yes Yes Potentially construction and generation No Hydrogeology Yes Yes Potentially construction Hydrogeology Yes												would limit significant		
Hydrogeology Yes Yes Potentially construction and operation Geology, soils and contamination Yes Yes Potentially construction and operation or an operation or operation or the specific or operation or								Cultural heritage	Yes	Yes	construction and yes for	significantly affect any heritage assets cumulatively	No	
24 R20/0422 Scheme comprises hybrid proposals for class B1 and flexible class B1/\$2/788 units (outline) to deter with a roads deside service Sciality comprising a petrol filling station to associated infrastructure including internal access roads, car/cycle parking, drainage works, cardinage wo								Surface water and flood risk	No					
R20/0422 Scheme comprises hybrid proposals for class B1 and flexible class B1/B2/B8 units (outline) together with a roadide service station and drive through restaurant (class A1/A3/B8) with new vehicular access created via the A5 (full) in addition to associated infrastructure including internal access roade, car/cycle parking, dranage works, earthworks and landscaping, including sustainable urban drainage system. Scheme comprises hybrid proposals for class B1 A1/B2/B8 units (outline) together with a roadidise services facility comprising a petrol filling station and drive through restaurant (class A1/A3/B8) with new vehicular access created via the A5 (full) in addition to associated infrastructure including internal access roade, car/cycle parking, dranage works, earthworks and landscaping, including sustainable urban drainage system. A1 roadility No distance with respect to the comprise of construction and yes for operation of the many construction and yes for operation. Ecology and biodiversity Yes Yes Potentially for construction and yes for operation. Ecology and biodiversity Yes Yes Potentially for construction and yes for operation. Ecology and biodiversity Yes Yes Potentially for scantinution and yes for operation. Cultural heritage Yes Yes Potentially for construction and yes for operation. Cultural heritage Yes Yes Potentially for construction and yes for operation on and yes for operation. Cultural heritage Yes Yes Potentially for construction and yes for operation. Cultural heritage Yes Yes Potentially for construction and yes for operation. Cultural heritage Yes Yes Potentially for construction and yes for operation. Cultural heritage Yes Yes Potentially for construction and yes for operation. Cultural heritage Yes Yes Potentially for construction and yes for operation. The first of the first operation of the Mean operation of the first operation. The first operation of								Hydrogeology	Yes	Yes	construction	the site boundary. Low sensitivity of aquifers in the area and distance from	No	
Scheme comprises hybrid proposals for class B1 B2/B8 units (outline) together with a roadside services facility comprising a petrol filling station and drive-through restaurant (class £1/B2/B8 units (outline) together with a roadside services facility comprising a petrol filling station and drive-through restaurant (class £1/B4/ASA) with new vehicular access created via the A5 (full) in addition to associated infrastructure including internal access roads, car/cycle parking, drainage works, carthworks and landscaping, including sustainable urban drainage system. Scheme comprises hybrid proposals for class B1 B2/B8/B8 units (outline) together with a roadside services facility comprising a petrol filling station and drive-through restaurant (class £1/B4/ASA) with new vehicular access roads, car/cycle parking, drainage works, carthworks and landscaping, including sustainable urban drainage system. Scheme comprises hybrid proposals for class B1 B2/B4/B4/B4/B4/B4/B4/B4/B4/B4/B4/B4/B4/B4/								contamination			construction and operation	localised to site and comprise soil cover systems		
and flexible class B1/82/B8 units (outline) together with a roadside services facility comprising a petrol filling station and drive-through restaurant (class A1/A3/A5) with new chicular access created via the A5 (full) in addition to associated infrastructure including internal access croads, carcycle parking, drainage works, earthworks and landscaping, including sustainable urban drainage system. Plans Granted Construction dates Ves Operation dates No Impacts may be experienced due to increase in road traffic No Noise and vibration Ves Petentially for construction and yes for operation Construction dates Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other employment uses. Sam of similar type of use and other the sam of the time of the sam of								Materials and waste	Yes	Yes	No	No	No	
vehicular access created via the A5 (full) in addition to associated infrastructure including internal access roads, car/cycle parking, drainage works, earthworks and landscaping, including sustainable urban drainage system. Air quality No Noise and vibration Yes Yes Yes No Impacts may be experienced due to increase in road traffic Ves Ves, Likely to be experienced equentially or construction and yes for operation Ecology and biodiversity Yes Yes Yes Potentially for construction and yes for operation Cultural heritage Yes Yes Yes Potentially for construction and yes for operation and yes for operation Cultural heritage Yes Yes Potentially for construction and yes for operation or operation Cultural heritage Yes Yes Potentially for construction and yes for operation or operation or operation And yes for operation or operation	24	R20/0422	and flexible class B1/B2/B8 units (outline) together with a roadside services facility comprising a petrol filling station and drive-	Developments	3192 m	Plans	1	l .	Yes	Yes	Construction dates Yes Operation	sqm of similar type of use and other employment	No	
internal access roads, car/cycle parking, drainage works, earthworks and landscaping, including sustainable urban drainage system. Noise and vibration Yes Yes No Impacts may be experienced due to increase in road traffic Landscape and visual Yes Yes Potentially for construction and yes for operation over a short period of time.			vehicular access created via the A5 (full) in					Transport and traffic	No					
including sustainable urban drainage system. Noise and vibration Yes Yes Yes No Impacts may be experienced due to increase in road traffic Landscape and visual Yes Yes Yes Potentially for construction and yes for operation Over a short period of time. Ecology and biodiversity Yes Yes Yes Potentially for construction and yes for operation Over a short period of time. Cultural heritage Yes Yes Yes Potentially for construction and yes for operation Over a short period of time. No No Cultural heritage Yes Yes Potentially for construction and yes for operation Over a cumulatively with the NSIP. No No No Impacts may be experienced due to increase in road traffic Ves, Likely to be experienced sequentially over a short period of time. No No Over a short period of time. No No Over a short period of time. No No Over a short period of time. No Ove			_					Air quality	No					
Construction and yes for operation operation								Noise and vibration	Yes	Yes	No	due to increase in road	No	
construction and yes for ecological assets operation cumulatively with the NSIP. Cultural heritage Yes Yes Potentially for construction affect heritage assets and yes for cumulatively with the NSIP, operation but not to significant extent.								Landscape and visual	Yes	Yes	construction and yes for	experienced sequentially with our site along the M69	No	
Cultural heritage Yes Yes Potentially for construction affect heritage assets and yes for cumulatively with the NSIP, operation but not to significant extent.								Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for	No potential for scheme to significantly affect any ecological assets	No	
								Cultural heritage	Yes	Yes	Potentially for construction and yes for	Potential for scheme to affect heritage assets cumulatively with the NSIP,	No	
								Surface water and flood risk	No			and the original creation		

Es	tablishment of lor	ng-list and short-list developmer	nts										
Otl	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
							Hydrogeology	No					
							Geology, soils and contamination Materials and waste	No Yes	Yes	No	No	No	
							iviaterials and waste	res	res	NO	NO	NO	
25	https://pa.hinckley- bosworth.gov.uk/onlin	Hybrid planning application comprising: Full Application for a 29,563 sq m storage and distribution facility (Use Class B8), including ancillary offices, salt barn, tyre and vehicle storage unit, vehicle maintenance unit, canteen	IM Properties Plc	2562 m	Detail Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	Yes due to offering similar type of use and other employment uses.	No	
	e- applications/applicatio nDetails.do?activeTab	and security office, service yard with HGV parking, car parking, landscaping, and other					Transport and traffic	No					
	=externalDocuments& keyVal=OXM5FUII0PW	associated development, a 49,470 sq m industrial / storage and distribution unit (Use					Air quality	No					
	00	Class B1c/B2/B8) including ancillary offices, service yard and HGV parking, car parking, landscaping, and other associated development, creation of a new access from					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
		the A5, internal spine road and associated infrastructure including earthworks, a new substation and substation access from the A5, and temporary construction access from the					Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	Yes, Likely to be experienced sequentially with our site along the M69 over a short period of time.	No	
		A5; Outline application with all matters reserved except for access, for up to 42,000 sq m of Use Class B1c, B2 and B8 floorspace, including ancillary offices, service yards and					Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any ecological assets cumulatively with the NSIP.	No	
		HGV parking, car parking, landscaping, and other associated development.					Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No	No	
26	18/01237/FUL https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises construction of 66 apartments within two apartment blocks and 7 houses. This project also includes associated infrastructure works and access roads.	Green 4 Developments	2873 m	Detail Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	Low potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	

ther Development details						Stage 1			Stage 2			
Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in	Scale and nature of development likely to have a significant effect?	Other factors	Pr es to St e 3/
<u>e-</u>						Transport and traffic	No					3)
applications/applicatio						Air quality	No					
nDetails.do?activeTab =details&keyVal=PJB9						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
<u>3AII09O00</u>						Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	No, within an urban area. Unlikely to be experienced by any viewpoints	No	
						Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
						Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.		
						Surface water and flood risk	No					
						Hydrogeology	No					
						Geology, soils and	No					
						contamination Materials and waste	Yes	Yes	No	No	No	
21/01131/OUT (appeal ref: APP/K2420/W/22/330 1735)	Scheme comprises demolition of existing poultry and cattle buildings and residential development of up to 150 houses comprising 120 market houses and 30 affordable houses with vehicular access from Sketchley Lane	Barwood Homes	3482 m	Outline Plans Approved at Appeal	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	Yes Delivery of 150 new homes.	No	
https://pa.hinckley-	(outline - vehicular access only). This project					Transport and traffic	No					
bosworth.gov.uk/onlin	also includes associated infrastructure works					Air quality	No					
e- applications/applicatio	and access roads.					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic		
nDetails.do?keyVal=Q Z4FRYIIHCB00&activeT ab=summary						Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	No, within an urban area. Unlikely to be experienced by any viewpoints	No	
						Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats	No	

Es	tablishment of lor	ng-list and short-list developmer	nts										
Otl	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?		Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
											and recreational pressure to designated sites, but scale would limit significant extent		
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and	No					
							contamination Materials and waste	Yes	Yes	No	No	No	
20	21/01018/FUL	Scheme comprises demolition of existing	Clarity	1476 m	Detailed	1	Land use and socio-economic	Yes	Yes	No	No potential for scheme to	No	
20	https://pa.hinckley- bosworth.gov.uk/onlin	commercial units and replacement with new build residential development of 27 affordable homes comprising 19 two bedrooms houses and 8 one bedroom flats and associated	Independent Homes Ltd	14/6 111	Plans Submitted		effects	res	res	Construction dates Yes Operation dates	significantly affect cumulatively with the NSIP due to its scale.	NO	
	e- applications/applicatio	external works including SUDS.					Transport and traffic	No					
	nDetails.do?keyVal=Q						Air quality	No					
	XOL20IIJJ900&activeT ab=summary						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	No, within an urban area. Unlikely to be experienced by any viewpoints	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No		operation	WILLI LITE INSIP.		
							Hydrogeology	Yes	Yes	Potentially	No, Likely to be restricted to	No	
							, , , , , , , , , , , , , , , , , , , ,			construction and operation	the site boundary. Low sensitivity of aquifers in the		

ES	tablishment of for	ng-list and short-list developmer	11.5										
Oth	ner Development details						Stage 1			Stage 2			
ID	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progress to Stag e 3/4?
											area and distance from order limits.		
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection.	No	
							Materials and waste	Yes	Yes	No	No	No	
29	R21/0108	Scheme comprises construction of new business / light industrial unit. This project also includes associated infrastructure works and access roads.	Asfare Ltd	3689 m	Detailed Plans Submitted, application withdrawn	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to provision of only 530 sqm of net additional floorspace.	No	
							Transport and traffic	No					
							Air quality	No					
							Noise and vibration Landscape and visual	Yes Yes	Yes	No Potentially for construction and yes for operation	No No, site is extremely well contained by existing woodland and is set back some distance from the M69, minimising opportunity for sequential significant effects.	No No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any ecological receptors cumulatively with the NSIP.	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology Geology, soils and	No No					
							contamination	INU					
						L	Materials and waste	Yes	Yes	No	No	No	
30	21/00875/HYB https://pa.hinckley- bosworth.gov.uk/onlin e-	Scheme comprises hybrid planning application comprising of outline permission for the demolition of the existing buildings and construction of up to 110 residential houses including 22 affordable units accessed from St.	Cadent Gas Limited	3150 m	Detailed Plans Submitted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	Yes Delivery of 110 new homes.	No	
	applications/applicatio	George's avenue and associated infrastructure					Transport and traffic	No					
	applications/applicatio	(access only) and full planning permission for					Air quality	No					

nDe	evelopment details dication Reference etails.do?keyVal=Q IEYIIFLB00&activeT summary	Application Description the demolition of existing buildings and provision of 73 car parking bays for the retained office buildings including suds.	Applicant for 'other development'	Distance from project	Status	Tier	Stage 1 Environmental Factor Noise and vibration	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect? Impacts may be experienced	Other factors	Progr ess to Stag e 3/4?
31 13/0 http k/or	IEYIIFLB00&activeT	provision of 73 car parking bays for the					Noise and vibration	Yes	Yes	No	Impacts may be experienced	No	•,
31 13/0 http k/or	<u>,</u>										due to increase in road traffic	•	
http k/or							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	No, within an urban area. Unlikely to be experienced by any viewpoints	No	
http k/or							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
http k/or							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
http k/or							Surface water and flood risk	No					
http k/or							Hydrogeology	No					
http k/or							Geology, soils and contamination	No					
http k/or							Materials and waste	Yes	Yes	No	No	No	
k/or	0335/1/PX	Scheme comprises construction of haulage depot. The associated works include access	Cobley Transport	3954 m	Detail Plans	1	Land use and socio-economic effects	Yes	Yes	n/a	n/a	Not enough information available	
	os://pa.blaby.gov.u	roads, enabling, infrastructure, landscaping and			Granted		Transport and traffic	No					
	nline-	sewer systems.					Air quality	No					
nDe	lications/applicatio etails.do?keyVal=M V5BCY00600&activ						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic		
	b=summary						Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	Yes. Likely to be experienced sequentially with our site via B581.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any ecological receptors cumulatively with the NSIP.	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	

Es	tablishment of lor	ng-list and short-list developmer	nts										
Otl	her Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?		Scale and nature of development likely to have a significant effect?	Other factors	Progress to Stag e 3/4?
							Hydrogeology	No					3/4:
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No	No	
32	20/0835/RM https://pa.blaby.gov.uk/online-	Scheme comprises construction of 7 industrial units (subdivided into 18 units) (use classes B1, B2 and B8) including associated access, car parking and landscaping (reserved matters).	Clowes Developments (UK) Ltd	1470 m	Reserved Matters Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	Yes due to offering similar type of use (7,432 sqm) and other employment uses.	No	
	applications/applicatio						Transport and traffic	No					
	nDetails.do?keyVal=Q						Air quality	No					
	F9PPQCY00600&active Tab=summary						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	Yes. Likely to be experienced sequentially and in combination with our site.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any ecological receptors cumulatively with the NSIP.	No	
							Cultural heritage	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No		·			
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection.	No	
							Materials and waste	Yes	Yes	Yes	No	No	
33	https://pa.blaby.gov.uk/online-	Scheme comprises Proposed residential development of up to 125 houses including 25% of affordable housing units with SUDS, including access (Outline). The associated works include sewer systems, landscaping,	Hallam Land Management Limited	1775 m	Outline Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	Yes Delivery of 125 new homes.	No	
	applications/applicatio	infrastructure, enabling and access roads.					Transport and traffic	No					
	nDetails.do?keyVal=O	_					Air quality	No					

ablishment of lor	ng-list and short-list developmer	nts										
er Development details						Stage 1			Stage 2			
-	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	_	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
						Noise and vibration	Yes	Yes	Construction – this is likely to built out before work starts on the NRFI	Impacts may be experienced due to increase in road traffic	No	
						Landscape and visual	Yes	Yes	No for construction and yes for operation	Yes locally to the south, unlikely to be experienced sequentially or in combination with our site.	No	
						Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
						Cultural heritage	Yes	Yes	No for construction and yes for operation	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
						Surface water and flood risk	No		·	j j		
						Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
						Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection.	No	
						Materials and waste	Yes	Yes	No	No	No	
https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises residential development for construction of 111 houses (20% affordable housing which equates to 22 units) consisting of 25 two bedroom, 45 three bedroom & 41 four bedroom units with provision of access,	Persimmon Homes (North Midlands)	2432 m	Detailed Plans Submitted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	Yes Delivery of 111 new homes.	No	
	open space and associated infrastructure. This					Transport and traffic	No					
nDetails.do?keyVal=Q K1X5MIIHAS00&active	project also includes associated infrastructure works and access roads.					Air quality Noise and vibration	No Yes	Yes	No	Impacts may be experienced due to increase in road	No	
	20/01225/FUL https://pa.hinckley-bosworth.gov.uk/online-applications/applicationDetails.do?keyVal=QK1X5MIIHAS00&activeTab=summary	20/01225/FUL MEAXZCY02V00&activ eTab=summary Scheme comprises residential development for construction of 111 houses (20% alfordable housing which equates to 22 units) consisting of 25 two badroom, 45 three bedienos/application netails.do?keyVal=QK1X5MIIHAS00&active Application Description Scheme comprises residential development for construction of 111 houses (20% alfordable housing which equates to 22 units) consisting of 25 two badroom units with project and associated infrastructure. This project also includes associated infrastructure works and access roads.	Application Reference Application Description Applicant for 'other development' MEAXZCY02V00&activ eTab=summary Scheme comprises residential development for construction of 111 houses (20% affordable bousing which equates to 22 units) consisting of 25 two bedroom, 45 three bedroom & 41 four bedroom units with provision of access, open space and associated infrastructure. This project also includes associated infrastructure works and access roads.	### Development details Application Reference Application Description Applicant for 'other development' Distance from project MEAXZCY02V00&activ eTab=summary Persimmon Application Scheme comprises residential development for construction of 111 houses (20% affordable housing which equates to 22 units) consisting of 25 two bedroom, 45 three bedroom & 41 four bedroom units with provision of access, application, application associated infrastructure. This project also includes associated infrastructure works and access roads.	applications/appli	Per Evelopment details Application Reference Application Description Application for other development Applicant for other development Application Description Application for other development Application for other development Persimmon to construction of 111 houses (20% affordable housing which equates to 22 units) consisting to 23 two bedroom, 45 three bedroom & 41 for persimple to the persimple of 25 two bedroom, 45 three bedroom & 41 for persimple to the persimple of 25 two bedroom, 45 three bedroom & 41 for persimple to the persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom, 45 three bedroom & 41 for persimple of 25 two bedroom & 4	Per Development details Application Reference Application Description Applicant for 'other development' project Status Tier Environmental Factor MEAXZCY02V008.activ eTab=summary MEAXZCY02V008.activ eTab=summary Distance from development Ecology and biodiversity Ecology and biodiversity Cultural heritage Surface water and flood risk Hydrogeology Ecology and biodiversity Cultural heritage Surface water and flood risk Hydrogeology Ecology and biodiversity Cultural heritage Surface water and flood risk Hydrogeology Ecology Application Reference Application Description Stage 1 Ecology and biodiversity Cultural heritage Surface water and flood risk Hydrogeology Materials and waste Construction of 111 houses (20% afformable holds with equates to 20% afformation afformati	## Development details Application Reference Application Description Applicant for forther development Applicant for forther from project Applicant forther from project A	Provide property details Application Reference Application Description Application Reference Application Refe	Application Reference Application Description Applicat	Replication Reference Application Description	Application Reference Application Description Application To Cother development of Cother development (Isola) to Cother the Empirication Status Application Description Applic

Oth	ner Development details						Stage 1			Stage 2			
D	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in	Scale and nature of development likely to have a significant effect?	Other factors	
							Landscape and visual	Yes	Yes	Yes construction, yes operation	Yes, the cumulative site is of a size and scale that would have potential for significant effects on PVP 40, 38, 34, 27	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
							Cultural heritage	Yes	Yes	Yes, construction and operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
5	https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises construction of new office space and trade showroom. The associated works include sewer systems, landscaping, cable laying, infrastructure, enabling works and access roads.	UK Flooring Direct Ltd	4330 m	Detail Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its restricted scale (365sqm net additional).	No	
	e- applications/applicatio						Transport and traffic	No					
	nDetails.do?keyVal=P6						Air quality	No					
	9921IIJXC00&activeTa b=details						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic		
							Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	No, within an urban area. Unlikely to be experienced by any viewpoints	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any ecological receptors cumulatively with the NSIP.	No	
							Cultural heritage	Yes	Yes	Yes, construction and operation		No	

Es	tablishment of lor	ng-list and short-list developmer	its										
Otl	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	_	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
							Hydrogeology	No					,
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
36	20/00779/OUT https://pa.hinckley-bosworth.gov.uk/onlin	Scheme comprises residential development of up to 65 houses including public open space, landscaping and associated infrastructure (outline- access only) This project also includes associated infrastructure works and access	Glenalmond Development Ltd	4736 m	Outline Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	Low potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	<u>e-</u>	roads.			Transport and traffic No Air quality No Noise and vibration Yes Yes No Impacts may be experienced due to increase in road traffic Landscape and visual Yes Yes Potentially for construction be experienced by any								
	applications/applicationDetails.do?keyVal=Q												
	EHUF9IIJFG00&activeT ab=summary										due to increase in road traffic		
							Landscape and visual	Yes	Yes		1	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
							Cultural heritage	Yes	Yes	Yes, construction and operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology Geology, soils and	No No					
							contamination	INO					
							Materials and waste	Yes	Yes	No	No	No	
37	21/01262/REM https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises approval of reserved matters (appearance, landscaping, layout and scale) of outline planning permission 15/00188/out for residential development of 140 residential units (Phase 7). This project	Bloor Homes	4189 m	Applicatio n for Reserved Matters Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	Yes Delivery of 140 new homes.	No	
	e- applications/applicatio	also includes associated infrastructure works					Transport and traffic	No					
	applications/applicatio	and access roads.					Air quality	No					

Other Development details ID Application Reference Application Description Applicant for 'other development' Project ID Application Reference Several Application Description Applicant for 'other development' Project Several Seve	Status	Tier	Stage 1 Environmental Factor	Within ZOI?	Progress	Overlap in			Stage 2				
VEFHIIG5Z00&activeTa					to Stage 2?	temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Pro ess to Sta e 3/4				
			Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	3/2				
			Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	On its own yes from close proximity. Not in combination or sequentially with site as urban area of Hinckley interrupts	No					
			Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No					
			Cultural heritage	Yes	Yes	Yes, construction and operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No					
			Surface water and flood risk	No									
			Hydrogeology	No									
			Geology, soils and contamination	No									
			Materials and waste	Yes	Yes	No	No	No					
industrial/storage distribution unit (B1, B2 and	Outline Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its restricted scale (900 sqm of net additional floorspace).	No					
nDetails.do?activeTab			Transport and traffic	No									
=summary&keyVal=N			Air quality	No	.,								
OANROIIH7E00			Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	NO					
			Landscape and visual	Yes	Yes	Potentially for construction and yes for operation	On its own yes from close proximity. Not in combination or sequentially with site as urban area of Hinckley interrupts	No					
			Ecology and biodiversity	Yes	Yes	Potentially for construction		No					

Es	tablishment of lor	ng-list and short-list developmer	nts										
Oth	her Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in	Scale and nature of development likely to have a significant effect?	Other factors	Progess to Stage 93/4?
										and yes for operation	ecological receptors cumulatively with the NSIP.		
							Cultural heritage	Yes	Yes	Yes, construction and operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
39	20/1081/FUL https://pa.blaby.gov.u k/online- applications/applicatio	Scheme comprises construction of four linked industrial units for light industrial / storage and distribution use on open storage land. This project also includes associated infrastructure works and access roads.	J Brindley Ltd	1778 m	Detail Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	Yes due to offering similar type of use and other employment uses (1,856 sqm).	No	
	nDetails.do?keyVal=QI						Transport and traffic	No					
	K519CY03F00&activeT						Air quality	No				N.	
	ab=summary						Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes. Unlikely to be visible in combination with the proposed development due to prevalence of intervening woodland.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any ecological receptors cumulatively with the NSIP.	No	
							Cultural heritage	Yes	Yes	Yes, construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection.	No	

Es	tablishment of lor	ng-list and short-list developmer	nts										
Oth	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in	Scale and nature of development likely to have a significant effect?	Other factors	Progress to Stag e 3/4?
							Materials and waste	Yes	Yes	Yes	No	No	
40	21/00135/OUT https://pa.hinckley-bosworth.gov.uk/onlin	Scheme comprises residential development for up to 190 residential units, 20% affordable housing, with public open space, landscaping and sustainable drainage system (suds) (outline- with access) this project also includes	Gladman Developments Ltd	2559 m	Outline Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	Yes Delivery of 190 new homes.	No	
	e- applications/applicatio	associated infrastructure works and access					Transport and traffic	No					
	nDetails.do?keyVal=Q	roads.					Air quality	No					
	NYGS7II0S700&activeT ab=summary	700&activeT					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic	No	
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes. Unlikely to be visible in combination with the proposed development. Separated by urban area of Earl Shilton. No cumulative effects on Stoke Golding Rolling Farmland LCA.	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
							Cultural heritage	Yes	Yes	Yes, construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
			1		1	1	Materials and waste	Yes	Yes	No	No	No	
41	20/00504/FUL https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises development of 14 residential apartments comprising 10 one bedroom, 4 two bedrooms. The development has been designed to meet Secured by Design requirements. This project also includes	Nigel Dutton Design	1107 m	Detail Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	<u>e-</u>	associated infrastructure works and access					Transport and traffic	No		dutes			
	applications/applicatio	roads.					Air quality	No					
	nDetails.do?keyVal=Q						Noise and vibration	Yes	Yes	No	No	No	

Es	tablishment of lor	ng-list and short-list developmer	ts										
Otl	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
	B1RPSIIKZF00&activeT ab=summary						Landscape and visual	Yes	Yes	Yes construction and operation	No, within an urban area.	No	9,
							Ecology and biodiversity	Yes	Yes	Yes, construction and operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
							Cultural heritage	Yes	Yes	Yes, construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection.	No	
							Materials and waste	Yes	Yes	No	No	No	
42	20/00916/FUL https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises demolition of farm buildings and Ashby house and development of 50 residential units comprising 49 affordable houses consists of 31 two bedroom, 18 three bedroom units and 1 two bedroom bungalow	Midland Heart Ltd	2455 m	Detailed Plans Submitted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No potential for scheme to significantly affect cumulatively with the NSIP due to its restricted scale.	No	
	e- applications/applicatio	to replace Ashby house, with access road off					Transport and traffic	No					
	nDetails.do?keyVal=Q	Leicester road, open space, landscaping, drainage basin, and foul pumping station. This					Air quality	No	V	NI-	Investor and I	No	
	G53Q3IIK5200&active Tab=summary	project also includes associated infrastructure works and access roads.					Noise and vibration	Yes	Yes	No	Impacts may be experienced due to increase in road traffic		
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes. Unlikely to be visible in combination with the proposed development. Separated by urban area of Earl Shilton. No cumulative effects on Stoke Golding Rolling Farmland LCA.	No	

)th	er Development details						Stage 1			Stage 2			
D	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	F 6 1 9
							Ecology and biodiversity	Yes	Yes	Yes, construction and operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit significant extent	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
3	2019/CM/0125/LCC	Proposed lateral extension to the mineral extraction area within Croft Quarry, retention of access and ancillary development and reclamation via the importation of restoration material.	Kirsten Hannaford-Hill	4195 m	Detailed plans approved	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No	No	
							Transport and traffic	No					
							Air quality	No					
							Noise and vibration	No					
							Landscape and visual	Yes	Yes	Yes	Unlikely given scale and baseline of existing quarry.	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant impacts on site or offsite receptors.	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and	No					
							contamination	Va-	Ver	Vas	Van maritim effect	Ne	
+	1 11			1015			Materials and waste	Yes	Yes	Yes	Yes – positive effect	No	
	https://www.blaby.go	Blaby District Local Plan – Policy CS6: 1 George Hill Close, Stoney Stanton (Employment)	-	1642 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	No Construction	No as it is an existing facility and therefore will be picked	NO	

Es	tablishment of lor	ng-list and short-list developme	nts										
Otl	er Development details						Stage 1			Stage 2			
ID	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	_	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
	pted-core-									Operation dates			
	strategy.pdf#page=53						Transport and traffic	No		uates			
							Air quality	No					
							Noise and vibration	No					
							Landscape and visual	Yes	Yes	Potential for construction and yes for operation.	Yes. Both in visual and landscape terms	No	
							Ecology and biodiversity	Yes	Yes	Potential for construction and yes for operation.	Given location unlikely to give rise to significant impacts on site receptors. Possible cumulative impacts on offsite habitats and designations	No	
							Cultural heritage	Yes	Yes	Potential for construction and yes for operation.	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
							Surface water and flood risk	No					
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection.	No	
							Materials and waste	Yes	Yes	No	No	No	
45	https://www.hinckley- bosworth.gov.uk/dow nloads/file/5295/site allocations and devel opment management	Hinckley Site Allocations and Development Management Policies DPD – Policy HIN115: Tesco Distribution Depot, Dodwells Road (Employment)	-	4969 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No as it is an existing facility and therefore will be picked up in the baseline assessment.	No	
	_policies_dpd						Transport and traffic	No					
	adopted july 2016						Air quality	No					
	_auopteu_july_2010						Noise and vibration	No					
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes. Unlikely to be visible in combination with the proposed development due to intervening built form.	No	

Es	tablishment of lor	ng-list and short-list developme	ents										
Oth	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in	Scale and nature of development likely to have a significant effect?	Other factors	Progress to Stag e 3/4?
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant impacts on site receptors. Possible cumulative impacts on offsite habitats and designations	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No – will be included in baseline assessment as it is an existing facility	No	
46	bosworth.gov.uk/dow nloads/file/5295/site allocations and devel opment_management	Hinckley Site Allocations and Development Management Policies DPD - Policy HIN116: Triumph Motorcycles, Dodwells Road (Employment)	-	4616 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No as it is an existing facility and therefore will be picked up in the baseline assessment.	No	
	policies dpd -						Transport and traffic	No					
	adopted_july_2016						Air quality	No					
							Noise and vibration	No					
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes. Unlikely to be visible in combination with the proposed development due to intervening built form.	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant impacts on site receptors. Possible cumulative impacts on offsite habitats and designations	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					

Es	tablishment of lor	ng-list and short-list developme	nts										
Oth	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
							Materials and waste	Yes	Yes	Yes	No – will be included in baseline assessment as it is an existing facility	No	
47	bosworth.gov.uk/dow nloads/file/5295/site allocations and devel	Hinckley Site Allocations and Development Management Policies DPD – Policy HIN117: Harrowbrook Industrial Estate (Employment)	-	4818 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operational dates	No as it is an existing facility and therefore will be picked up in the baseline assessment.	No	
	opment_management						Transport and traffic	No					
	policies dpd -						Air quality	No					
	adopted july 2016						Noise and vibration	No					
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes. Unlikely to be visible in combination with the proposed development due to intervening built form.	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant impacts on site receptors. Possible cumulative impacts on offsite habitats and designations	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and	No					
							contamination Materials and waste	Yes	Yes	Yes	No – will be included in baseline assessment as it is an existing facility	No	
48	bosworth.gov.uk/dow nloads/file/5295/site allocations and devel	Hinckley Site Allocations and Development Management Policies DPD - Policy HIN119: Tungsten Park, Coventry Road (Employment)	-	4567 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No as it is an existing facility and therefore will be picked up in the baseline assessment.	No	
	opment_management						Transport and traffic	No					
	policies dpd -						Air quality	No					
	_adopted_july_2016						Noise and vibration	No					
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes. Unlikely to be visible in combination with the proposed development due to intervening built form.	No	

Es	stablishment of lor	ng-list and short-list developme	ents							1			
Ot	her Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?		Scale and nature of development likely to have a significant effect?	Other factors	Progress to Stag e 3/4?
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant impacts on site receptors. Possible cumulative impacts on offsite habitats and designations	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
		Management Policies DPD – Policy HIN121: Nutts Lane Industrial Estate / EME Site (Employment)					Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No – will be included in baseline assessment as it is an existing facility	No	
49	bosworth.gov.uk/dow nloads/file/5295/site allocations and devel		-	4372 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No as it is an existing facility and therefore will be picked up in the baseline assessment.	No	
							Transport and traffic	No					
	policies dpd -						Air quality	No					
	_adopted_july_2016						Noise and vibration	No					
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes. Unlikely to be visible in combination with the proposed development due to intervening built form.	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant impacts on site receptors. Possible cumulative impacts on offsite habitats and designations	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					

Es	tablishment of lor	ng-list and short-list developme	nts										
Otl	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?		Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
							Materials and waste	Yes	Yes	Yes	No – will be included in baseline assessment as it is an existing facility	No	37 11
50	bosworth.gov.uk/dow nloads/file/5295/site allocations and devel	Hinckley Site Allocations and Development Management Policies DPD – Policy HIN124: National Grid, Brick Kiln Street (Employment)	-	3068 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No as it is an existing facility and therefore will be picked up in the baseline assessment.	No	
	opment management						Transport and traffic	No					
	_policies_dpd -						Air quality	No					
	_adopted_july_2016						Noise and vibration	No					
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes. Unlikely to be visible in combination with the proposed development due to intervening built form.	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant impacts on site receptors or off site receptors.	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No – will be included in baseline assessment as it is an existing facility	No	
51	bosworth.gov.uk/dow nloads/file/5295/site allocations and devel	Hinckley Site Allocations and Development Management Policies DPD – Policy HIN126: Hinckley Fields Industrial Estate (Employment)	-	2349 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No as it is an existing facility and therefore will be picked up in the baseline assessment.	No	
	opment_management						Transport and traffic	No					
	policies dpd -						Air quality	No					
	_adopted_july_2016						Noise and vibration	No					
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes. Unlikely to be visible in combination with the proposed development due to intervening built form.	No	

Oth	er Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	_	Scale and nature of development likely to have a significant effect?	Other factors	Pro ess to Sta e 3/4
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant impacts on site receptors or off site receptors.	No	3/4
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No – will be included in baseline assessment as it is an existing facility	No	
52	https://www.hinckley- bosworth.gov.uk/dow nloads/file/5295/site allocations and devel	Hinckley Site Allocations and Development Management Policies DPD – Policy BUR51: Logix Distribution Park (Employment)	-	4125 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No as it is an existing facility and therefore will be picked up in the baseline assessment.	No	
	opment_management						Transport and traffic	No					
	policies dpd -						Air quality	No					
	_adopted_july_2016						Noise and vibration	No					
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes. Unlikely to be visible in combination with the proposed development due to intervening built form.	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant impacts on site receptors. Possible impacts on offsite habitats and designations	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No – will be included in baseline assessment as it is an existing facility	No	

Est	tablishment of lor	g-list and short-list developme	nts				T						
Oth	er Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	_	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
53	https://www.hinckley- bosworth.gov.uk/dow nloads/file/5295/site allocations and devel opment management	Hinckley Site Allocations and Development Management Policies DPD – Policy BUR52: Sketchley Meadows Industrial Estate (Employment)	-	3890 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No as it is an existing facility and therefore will be picked up in the baseline assessment.	No	
	policies dpd -						Transport and traffic	No					
	adopted july 2016						Air quality	No					
	_ddopted_jdiy_2010						Noise and vibration	No					
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes. Unlikely to be visible in combination with the proposed development due to intervening built form.	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant impacts on site receptors. Possible impacts on offsite habitats and designations	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No – will be included in baseline assessment as it is an existing facility	No	
54	https://www.hinckley- bosworth.gov.uk/dow nloads/file/5295/site allocations and devel opment management	ckley Site Allocations and Development nagement Policies DPD – Policy 6: Earl Iton Sustainable Urban Extension (Mixed- :: minimum 1,600 dwellings, 4.5 ha ployment land)	-	1436 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Yes Operation dates	Yes significant delivery of 1,600 new homes and 4.5 ha of employment land.	Pre-planning stage and therefore the commencement is not certain.	
	_policies_dpd						Transport and traffic	No					
	adopted july 2016						Air quality	No					
	udopted july 2010						Noise and vibration	Yes	Yes	Yes	Yes	Cumulative developments and foreseeable allocations are factored into the PRTM uncertainty log which has been signed off by respective authorities within	

Es	tablishment of lor	ng-list and short-list developmer	nts										
Oth	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?		Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
												Transport Working Group.	
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes in its own right. Will be seen in combination with the site from edge of Earl Shilton	No.	
							Ecology and biodiversity	Yes	Yes	Potential for construction and yes for operation.	Yes Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites	No	
							Cultural heritage	Yes	Yes	Potential for construction and yes for operation.	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
							Surface water and flood risk	No					
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection.	No	
							Materials and waste	Yes	Yes	Yes	No	No	
55	https://www.hinckley- bosworth.gov.uk/dow nloads/file/5295/site allocations and devel opment management	Hinckley Site Allocations and Development Management Policies DPD – Policy 12: West of Barwell Sustainable Urban Extension (Mixeduse: minimum 2,500 dwellings, 6.2 ha employment land)	-	1911 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Yes Operation dates	Yes significant delivery of 2,500 new homes and 6.2 ha of employment land.	Pre-planning stage and therefore commencement is not certain.	
	policies dpd -						Transport and traffic	No					
	adopted july 2016						Air quality	No					
	Suppled July 2010						Noise and vibration	Yes	Yes	Yes	Yes	Cumulative developments and foreseeable allocations are factored into the PRTM uncertainty log which has been signed off by respective authorities within Transport Working Group.	

Es	stablishment of lor	ng-list and short-list developmer	its										
Ot	her Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	_	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
							Landscape and visual	Yes	Yes	Yes construction and operation	On its own yes. Unlikely to be experienced by any viewpoints in combination or sequentially with our site.	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Yes Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection.	No	
							Materials and waste	Yes	Yes	No	No	No	
56	https://www.hinckley- bosworth.gov.uk/dow nloads/file/5295/site allocations and devel opment management	Hinckley Site Allocations and Development Management Policies DPD – Policy HIN02: Land West of Hinckley, Normandy Way (Residential)	-	4145 m	Allocated	3	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Yes Operation dates	Yes significant delivery of 850 new homes.	Pre-planning stage and therefore commencement is not certain.	
	policies dpd -						Transport and traffic	No					
	adopted july 2016						Air quality	No					
							Noise and vibration Landscape and visual	No Yes	Yes	Yes	On its own yes. Unlikely to	No	
										construction and operation	be experienced by any viewpoints in combination or sequentially with our site.		
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites	No	

	blishment of ion	ig-list and short-list developmen	its										
Other [Development details						Stage 1			Stage 2			
ID Ap	pplication Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
ht:	9/01379/FUL ttps://pa.hinckley- osworth.gov.uk/onlin	Scheme comprises construction of an 32 hectare solar farm to include the installation of solar panels to generate electricity with access from A447 Ashby Road and associated substation building, switchgear building,	NextPower	2998 m	Detail Plans Granted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No	No	
<u>e-</u>	pplications/applicatio	substation building, switchgear building, inverter cabins, telecommunications mast, storage/communications building, battery containers, access tracks, sustainable drainage					Transport and traffic	No					
_	Details.do?activeTab						Air quality	No					
	externalDocuments&						Noise and vibration	No					
	eyVal=Q2B16LIIM3E0	system, fencing, gates, CCTV and landscaping.					Landscape and visual	Yes	Yes	Yes construction and operation	On its own yes in close proximity. Unlikely to be experienced by any viewpoints in combination or sequentially with our site.	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	No. Given location unlikely to give rise to significant impacts on site receptors. Unlikely to give rise to impacts on offsite receptors too.	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
<u>ht</u>	1/00732/FUL ttps://pa.hinckley- osworth.gov.uk/onlin	Scheme comprises construction of a solar farm up to 49.9 megawatts, battery storage system together with associated works and infrastructure including, access, substation	Low Carbon Solar Park 3 Limited	4389 m	Detailed Plans Submitted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation	No	No	
<u>e-</u>		compound, inverters, 2 metres high stock-proof fencing, 2.3 metres high cctv camera poles, and					Transport and traffic	No		dates			
	oplications/applicatio	necessary infrastructure including internal	I	1	1	1	וומווטףטוג מווע נומווול	INU					

Oth	her Development details						Stage 1			Stage 2			
ID	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progess to Stag e 3/4?
	nDetails.do?keyVal=Q	access tracks and landscaping cross boundary					Noise and vibration	No					3/4:
	U6NR6IIIZW00&active Tab=summary	application with rugby bc.					Landscape and visual	Yes	Yes	Yes construction and operation	On its own yes in close proximity. Unlikely to be experienced by any viewpoints in combination or sequentially with our site.	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	No. Given location unlikely to give rise to significant impacts on site receptors. Unlikely to give rise to impacts on offsite receptors too.	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
59	21/1386/FUL https://pa.blaby.gov.u k/online- applications/applicatio	Scheme comprises construction of an 36.1 hectare solar park to include the installation of solar photovoltaic panels to generate electricity (up to 22 megawatts) with associated substations, transformers, inverters, perimeter	Hill Farm Solar Park Limited	4169 m	Detailed Plans Submitted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No	No	
	nDetails.do?keyVal=R2	fencing, access tracks, cctv and landscaping.					Transport and traffic	No					
	TAEMCYILK00&activeT						Air quality	No					
	ab=summary						Noise and vibration	No					
	<u> </u>	kactiveT					Landscape and visual	Yes	Yes	Yes construction and operation	On its own yes in close proximity. Unlikely to be experienced by any viewpoints in combination or sequentially with our site.	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	No. Given location unlikely to give rise to significant impacts on site receptors. Unlikely to give rise to impacts on offsite receptors too.	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	

Es	stablishment of lor	ng-list and short-list developmen	its										
Ot	her Development details						Stage 1			Stage 2			
_	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progress to Stag e 3/4?
							Surface water and flood risk	No					3/4:
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	Yes	No	No	
60	https://pa.hinckley- bosworth.gov.uk/onlin e-	Scheme comprises outline application to include up to 1,000 residential units (C3) up to 5.3 hectares for employment uses comprising a mix of B2, B8 and e(g) uses, a primary school/education uses (f1), retail floor space (e) and hot food takeaway (sui generis) as part of a	Bloor Homes Eastern	1278 m	Outline Plans Submitted	1	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Yes Operation dates	Yes significant delivery of 1,000 new homes and 5.3 ha of employment land.	No	
ł	applications/applicatio	mixed use local centre/community hub					Transport and traffic	No					
	nDetails.do?keyVal=R5 772YII0PV00&activeTa	(e/f1/f2/C3), two vehicular accesses from the					Air quality	No					
	b=summary	A47, limited access from breach lane, vehicular access from mill lane, public open space including sustainable urban drainage systems and the provision of associated infrastructure and ancillary works and demolition of former girl guide building (outline - access only)(eia development).					Noise and vibration	Yes	Yes	Yes	Yes	Cumulative developments and foreseeable allocations are factored into the PRTM uncertainty log which has been signed off by respective authorities within Transport Working Group.	
							Landscape and visual	Yes	Yes	Yes construction and operation	Yes in its own right. May potentially be seen in combination with the site from edges of Earl Shilton.	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No			WILLI LITE NOIF.		
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	

Oth	ner Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection.	No	
							Materials and waste	Yes	Yes	Yes	No	No	
61	21/01242/FUL https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises solar farm for the generation of up to 40 MW of AC electrical energy, including access tracks, solar panels, transformer cabins and a substation, enclosed within a 2 m perimeter 'deer' fence and	Clump Farm Solar Limited	P	Detailed Plans Submitted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No	No	
	e- applications/applicatio	associated landscaping.					Transport and traffic	No					
	nDetails.do?keyVal=R0						Air quality	No					
	KAF0IIMKG00&activeT						Noise and vibration	No					
	ab=summary						Landscape and visual	Yes	Yes	Yes construction and operation	Yes in its own right. May be seen in combination from PVP 30	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	No. Given location unlikely to give rise to significant impacts on site receptors. Unlikely to give rise to impacts on offsite receptors too.	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination Materials and waste	No Yes	Yes	No	No	No	
C 2	22/00200/OUT	Cabarra commissa comptruetion of up to 110	Haman Fatataa	742	Outling	1							
62	https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises construction of up to 110 residential units (83 market houses, 11 social, affordable or intermediate houses, 11 affordable houses and 5 self-build and custom build houses), together with associated access,	Harrow Estates Plc	742 m	Outline Plans Submitted	1	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Yes Operation dates	Yes significant delivery of 110 new homes.	No	
	e- applications/applicatio	open space and landscaping (outline					Transport and traffic	No					
	nDetails.do?keyVal=R9	application - access only). The development has					Air quality	No					
	GNRVIIHAD00&activeT	been designed to meet Secured by Design requirements.					Noise and vibration	No					
	ab=summary	requirements.					Landscape and visual	Yes	Yes	Yes construction and operation	Yes in its own right. Will be seen in combination with the site from edge of Barwell	No	

Es	stablishment of lor	ng-list and short-list developmer	nts										
Ot	her Development details						Stage 1			Stage 2			
_	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?		Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	Yes	Yes	Potentially for construction and yes for operation	This site is located within a separate tributary watercourse catchment to the NRFI. To comply with national and local policies their development will need to be arranged in a manner to not detrimentally affect the floodplain or increase flood risk in the wider catchment. Also, their development will require attenuation and treatment of surface water runoff to prevent deterioration of downstream flood risk and water quality. Therefore, conditions at the NRFI site should be unaffected.	No	
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, Likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection.	No	
63	22/00318/OUT https://pa.hinckley-bosworth.gov.uk/onlin	Scheme comprises outline planning application for the construction of up to 475 residential units, including public open space, land reserved for a primary school together with future expansion land (use class f1(a)),	Richborough Estates	2579 m	Outline Plans Submitted	1	Materials and waste Land use and socio-economic effects	Yes Yes	Yes	Yes Construction dates Yes Operation dates	Yes significant delivery of 475 new homes and employment land.	No No	

Oth	er Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Prog ess to Stag e
	<u>e-</u>	drainage, landscaping and associated					Transport and traffic	No					3/43
	applications/applicatio	infrastructure.					Air quality	No					
	nDetails.do?keyVal=R9						Noise and vibration	No					
	O2GOIIH8T00&activeT ab=summary						Landscape and visual	Yes	Yes	Yes construction and operation	Yes in its own right. Unlikely to be experienced by any viewpoints in combination or sequentially with our site	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	Given location unlikely to give rise to significant on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites	No	
							Cultural heritage	Yes	Yes	Potential for construction and yes for operation.	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No	V	No	No	N-	
			51 . 5	4504	_		Materials and waste	Yes	Yes	No	No	No	
64	https://pa.hinckley- bosworth.gov.uk/onlin	Scheme comprises request for screening request for the installation of a solar farm, DNO and client substations, compound, revised access and associated infrastructure and new landscape planting with a grid connection point	Elgin Energy	4591 m	Pre- Planning	2	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operation dates	No	Pre-planning stage and therefore not certain.	
	<u>e-</u> applications/applicatio	to the south of the site on Land at Hangmans					Transport and traffic	No					
	nDetails.do?keyVal=R	Hall Lane, twenty acre lane, Sutton Cheney.					Air quality	No					
	AACW2II0ND00&activ						Noise and vibration	No					
	<u>eTab=summary</u>						Landscape and visual	Yes	Yes	Yes construction and operation	Yes in its own right. Unlikely to be experienced by any viewpoints in combination or sequentially with our site	No	
							Ecology and biodiversity	Yes	Yes	Yes construction and operation	No. Given location unlikely to give rise to significant impacts on site receptors. Unlikely to give rise to impacts on offsite receptors too.	No	
							Cultural heritage	Yes	Yes	Yes construction and operation	No. No potential for scheme to significantly affect any	No	

the	r Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in	Scale and nature of development likely to have a significant effect?	Other factors	Pro ess to Sta e 3/4
											heritage assets cumulatively with the NSIP.		3/
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and	No					+
							contamination						4
							Materials and waste	Yes	Yes	No	No	No	
<u> </u>	https://www.blaby.go v.uk/media/4560/bdc- new-local-plan-	Blaby New Local Plan Options: STO026 – Land West of Stoney Stanton SHELAA site for 5,000 dwellings as part of garden village proposal.	-	20 m	SHELAA Plan Review Option		Land use and socio-economic effects	Yes	Yes	Yes Construction dates Yes Operation dates	Yes significant delivery of 5,000 new homes.	Pre-planning stage and therefore not certain.	
	options-consultation-						Transport and traffic	No					
	document.pdf						Air quality	Yes	Yes	No	No	Not confirmed within Local Plan not reasonably foreseeable within the uncertainty log under WebTAG Unit 14 requirements	
							Noise and vibration	Yes	Yes	No	No	Not confirmed within Local Plan not reasonably foreseeable within the uncertainty log under WebTAG Unit 14 requirements	
							Landscape and visual	Yes	Yes	Potential for construction and yes for operation.	Yes. Will be seen in combination and sequentially with the proposed development. Likely to be impacts on landscape character areas as a result as well.	No	
							Ecology and biodiversity	Yes	Yes	Potential for construction and yes for operation	Yes Given location could give rise to significant impacts on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites	No	
							Cultural heritage	Yes	Yes	Potential for construction and yes for	Potential for scheme to affect heritage assets cumulatively with the NSIP,	No	
							Surface water and flood risk	Ves	Vos	operation.	but not to significant extent.	No	4
			I	1	1		j bullace water allu 11000 fisk	Yes	Yes	Potentially for	A large proportion of this	No	

Es	tablishment of lor	ng-list and short-list developm	ents										
Otl	her Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in	Scale and nature of development likely to have a significant effect?	Other factors	Prog ess to Stag e 3/4?
							Hydrogeology	Yes	Yes	and yes for operation Potentially construction and operation	NRFI site, but the land in the west does contribute runoff to the watercourse located in the east of the NRFI. To comply with national and local policies their development will need to be arranged in a manner to not detrimentally affect floodplain storage, overland flow pathways, or increase flood risk in the wider catchment. Also, their development will require attenuation and treatment of surface water runoff to prevent deterioration of downstream flood risk and water quality. Therefore, conditions at the NRFI site should be unaffected. No, Some reduction in permeable area and recharge which would need	No	
							Geology, soils and	Yes	Yes	Potentially	to be mitigated through drainage design. Low sensitivity of aquifers in the area. No, remediation to be	No	
							contamination			construction and operation	localised to site and comprise soil cover systems and gas protection.		
							Materials and waste	Yes	Yes	Yes	Yes – possibility large quantities of waste generated	No	
66	https://www.blaby.go v.uk/media/4560/bdc- new-local-plan-	Blaby New Local Plan Options: ELM008 – Land North of the Railway Line SHELAA site for 1,100 dwellings	-	50 m	SHELAA Plan Review Option		Land use and socio-economic effects	Yes	Yes	Yes Construction dates Yes Operation dates	Yes significant delivery of 1,100 new homes.	Pre-planning stage and therefore not certain.	
	options-consultation-						Transport and traffic	No					
	document.pdf						Air quality	Yes	Yes	No	No	Not confirmed within Local Plan not reasonably foreseeable	

Ot	her Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progess to Stage e 3/43
												within the uncertainty log under WebTAG Unit 14 requirements	
							Noise and vibration	Yes	Yes	No	No	Not confirmed within Local Plan not reasonably foreseeable within the uncertainty log under WebTAG Unit 14 requirements	
							Landscape and visual	Yes	Yes	Potential for construction and yes for operation.	Yes. Will be seen in combination and sequentially with the proposed development. Likely to be impacts on landscape character areas as a result as well.	No	
							Ecology and biodiversity	Yes	Yes	Potential for construction and yes for operation.	Yes Given location could give rise to significant impacts on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites	No	
							Cultural heritage	Yes	Yes	Potential for construction and yes for operation.	Potential for scheme to affect heritage assets cumulatively with the NSIP, but not to significant extent.	No	
							Surface water and flood risk	Yes	Yes	Potentially for construction and yes for operation	This site is located downstream of the HRFI Site, and the watercourses that pass through the HRFI also pass through this site. To comply with national and local policies their development will need to be arranged in a manner to preserve watercourse and floodplain connectivity, to not detrimentally affect floodplain storage, overland flow pathways, or increase flood risk in the wider catchment. Also, their development will require attenuation and treatment	No	

Establishment of lo	ong-list and short-list developmer	nts										
Other Development detai	ls					Stage 1			Stage 2			
ID Application Reference		Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
										prevent deterioration of flood risk and water quality. Therefore, conditions at the NRFI site should be unaffected.		
						Hydrogeology	Yes	Yes	Potentially construction and operation	No, Some reduction in permeable area and recharge which would need to be mitigated through drainage design. Low sensitivity of aquifers in the area.	No	
						Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, remediation to be localised to site and comprise soil cover systems and gas protection.	No	
						Materials and waste	Yes	Yes	No	No	No	
67 22/00727/OUT https://pa.hinckley- bosworth.gov.uk/onli e-	Scheme comprises outline planning application for the development of 14 x B2 employment units and 10 x traveller pitches with access from the Leicester Road, with landscaping, parking and associated works.	Mr Les Wells	3035 m	Outline Plans Submitted	1	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Operation dates	Yes due to offering similar type of use and other employment uses.	No	
applications/applicati	0					Transport and traffic	No					
nDetails.do?keyVal=R	<u>E</u>					Air quality	No					
RZKZIIOTO00&activeT	<u>a</u>					Noise and vibration	No					
<u>b=summary</u>						Landscape and visual	Yes	Yes	Yes	Yes	No	
						Ecology and biodiversity	Yes	Yes	for construction and yes for operation	No potential for scheme to significantly affect any ecological assets cumulatively with the NSIP	No	
						Cultural heritage	Yes	Yes	Potentially for construction and operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
						Surface water and flood risk	No					
						Hydrogeology	No					
						Geology, soils and contamination	No					
						Materials and waste	Yes	Yes	No	No	No	

Es	tablishment of lor	ng-list and short-list developmer	nts										
Ot	her Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
68	22/00430/FUL https://pa.hinckley- bosworth.gov.uk/onlin e-	Scheme comprises construction of three units (use class e(g)(iii) / B2 / B8) including ancillary offices and welfare facilities, earthworks, internal access roads and paths, service yards, vehicular and cycle parking, gatehouse, utilities and energy infrastructure and hard and soft	IM Properties Plc	2529 m	Detailed Plans Granted	1	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Operation dates	Yes due to offering similar type of use and other employment uses.	No	
	applications/applicatio	landscaping including boundary treatment and					Transport and traffic	No					
	nDetails.do?keyVal=R	drainage infrastructure (zone 3 of wider eia					Air quality	No					
	BF12QIIIFX00&activeT	development - 17/01043/hyb and					Noise and vibration	No					
	<u>ab=summary</u>	20/00906/condit).					Landscape and visual	Yes	Yes	Yes	Yes	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction and yes for operation	No potential for scheme to significantly affect any ecological assets cumulatively with the NSIP	No	
							Cultural heritage	Yes	Yes	Potentially for construction and operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
69	22/00121/FUL https://pa.hinckley- bosworth.gov.uk/onlin e-	Scheme comprises construction of 92 residential units (18 affordable homes) with associated garages and refuse storage, private gardens and communal open space (including informal open space, community orchard and	Elan Homes	mes 1200 m	Detailed Plans Submitted	1	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Operation dates	Low potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	applications/applicatio	local area of play), pumping station and substation, attenuation / sustainable urban					Transport and traffic	No					
	nDetails.do?keyVal=R7	drainage system pond and hard and soft					Air quality	No					
	3JXDIIFMI00&activeTa b=summary	landscaping.					Noise and vibration	Yes	Yes	No	No – but may be included in traffic data as a committed development	N/A	
							Landscape and visual	Yes	Yes	Yes	Local to Site only	No	
							Ecology and biodiversity	Yes	Yes	Potentially for construction	Given location unlikely to give rise to significant effect on site receptors. Possible impacts on	No	

Es	tablishment of lor	ng-list and short-list developme	nts										
Oth	er Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
										and yes for operation	offsite habitats and recreational pressure to designated sites, but scale would limit impact.		
							Cultural heritage	Yes	Yes	Potentially for construction and operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	No		·			
							Hydrogeology	Yes	Yes	Potentially construction and operation	No, likely to be restricted to the site boundary. Low sensitivity of aquifers in the area and distance from order limits.	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	No, no evidence of contamination at the site and limited earthworks expected	No	
							Materials and waste	Yes	Yes	No	No	No	
70	22/00192/OUT https://pa.hinckley- bosworth.gov.uk/onlin e-	Scheme comprises proposed residential development of up to 68 market houses, 13 social, affordable houses, 4 affordable home alongside associated site infrastructure and open space (outline application - all matters	Avant Homes	2310 m	Outline Plans Submitted	1	Land use and socio-economic effects	Yes	Yes	Yes Construction dates Operation dates	Low potential for scheme to significantly affect cumulatively with the NSIP due to its scale.	No	
	applications/applicatio	reserved except for the means of access). Including sustainable drainage system.					Transport and traffic	No					
	nDetails.do?keyVal=R7						Air quality	No					
	VC6XIIHQK00&activeT ab=summary						Noise and vibration	No		.,			
	<u>ab-sammary</u>						Landscape and visual	Yes	Yes Yes	Yes	Local to Site only	No	
							Ecology and biodiversity	Yes	res	Potentially for construction and yes for operation	Given location unlikely to give rise to significant effect on site receptors. Possible impacts on offsite habitats and recreational pressure to designated sites, but scale would limit impact.	No	
							Cultural heritage	Yes	Yes	Potentially for construction	No potential for scheme to significantly affect any heritage assets	No	

E:	stablishment of lor	ng-list and short-list developmer	nts										
Ot	her Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?		Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
										and operation	cumulatively with the NSIP.		
							Surface water and flood risk	No					
							Hydrogeology	No					
							Geology, soils and contamination	No					
							Materials and waste	Yes	Yes	No	No	No	
71	22/0048/FUL https://pa.blaby.gov.uk/online-applications/applicatio	Scheme comprises ground mounted photovoltaic solar farm with an electrical generating capacity of approximately 20MW together with associated equipment, infrastructure and ancillary works. Land north	Elgin Energy EsCo Ltd	380 m	Detailed Plans Submitted	1	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operational dates	No	No	
	nDetails.do?activeTab	and south of Lychgate Lane, Aston Flamville. The site is split into two parcels and falls across					Transport and traffic	No					
	=documents&keyVal= R5UJOPCYJ5A00	two administrative boundaries including Blaby District Council and Hinckley and Bosworth Borough Council.					Air quality	Yes	Yes	No	No – solar farm will not influence operations at HNRFI or vice versa. Construction mitigation measures at HRNFI will prevent off-site dust emissions presenting at solar farm and therefore dust soiling of array will not be an issue	No	
							Noise and vibration	Yes	Yes	No	No	N/A	
							Ecology and biodiversity Cultural heritage	Yes	Yes	Yes Yes construction and operation	Yes Given location potential during construction to have disturbance on to on-site receptors. Given nature of proposals unlikely to give rise to operational cumulative effects	No No	
							Cultural heritage	Yes	Yes	Fotentially for construction and operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
							Surface water and flood risk	Yes	Yes	Timescale and	A proportion of this application site is located	At the time of review (29/09/22) the LLFA	

Es	tablishment of lor	ng-list and short-list developme	ents										
Ot	her Development details						Stage 1			Stage 2			
	Application Reference	Application Description	Applicant for 'other development'	Distance from project	Status	Tier		Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progr ess to Stag e 3/4?
										development lifetime do not appear to be discussed in the application, but it would likely overlap with the HNRFI scheme.	to the north of the M69 and within the Soar Brook tributary catchment. This is upstream of the HNRFI DCO site – specifically the section of the M69 carriageway that needs to be widened and the new slip roads. Some of the proposed solar panels will likely be located in the floodplain, but their proposed construction would allow for the free flow of water, with the minimal loss of floodplain storage. Therefore, any impact on the flood risk at the DCO site is expected to be negligible – especially as the M69 and the slip roads are set substantially higher than the floodplain.	have objected to the solar farm scheme until a suitable flood risk assessment and drainage strategy are submitted that demonstrate that it is compliant with the NPPF, i.e.: it will not detrimentally affect flood risk to others.	
							Hydrogeology	Yes	Yes	Potentially construction and operation	Development Unlikely to significantly affect the groundwater regime	No	
							Geology, soils and contamination	Yes	Yes	Potentially construction and operation	Unlikely to be significant contamination or remediation works requires	No	
							Materials and waste	Yes	Yes	No	No	No	
72	20/01/EIASCR https://pa.blaby.gov.uk/online-applications/applicatio	Scheme comprises environmental Impact Assessment Screening Opinion relating to proposed 50 ha solar farm.	Grune Energien GmbH	4220 m	EIA Screening Request	2	Land use and socio-economic effects	Yes	Yes	No Construction dates Yes Operational dates	No	No	
	nDetails.do?keyVal=Q						Transport and traffic	No					
							Air quality	No					

Other Development	letails					Stage 1			Stage 2			
ID Application Refe	rence Application Description	Applicant for 'other development'	Distance from project	Status	Tier	Environmental Factor	Within ZOI?	Progress to Stage 2?	Overlap in temporal scope?	Scale and nature of development likely to have a significant effect?	Other factors	Progess to Stage e 3/4
						Noise and vibration	No					
						Landscape and visual	Yes	Yes	Yes	Yes	No	
						Ecology and biodiversity	Yes	Yes	Yes construction and operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP	No	
						Cultural heritage	Yes	Yes	Potentially for construction and operation	No potential for scheme to significantly affect any heritage assets cumulatively with the NSIP.	No	
						Surface water and flood risk	No					
						Hydrogeology	No					
						Geology, soils and contamination	No					
						Materials and waste	Yes	Yes	No	No	No	