

A47 North Tuddenham to Easton Dualling

Scheme Number: TR010038

Volume 1 1.1 Application Form

APFP Regulation 5(2)(q)

Planning Act 2008

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

March 2021



Infrastructure Planning

Planning Act 2008

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

The A47 North Tuddenham to Easton Development Consent Order 202[x]

APPLICATION FORM

Regulation Number:	5(2)(q)
Planning Inspectorate Scheme	TR010038
Reference	
Application Document Reference	TR010038/APP/1.1
BIM Document Reference	HE551489-GTY-LSI-000-FM-TX-00001
Author:	A47 North Tuddenham to Easton Dualling Project Team, Highways England

Version	Date	Status of Version
Rev 0	March 2021	Application Issue



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Telephone: 0303 444 5000

Application for Development Consent for Nationally Significant Infrastructure Projects under the Planning Act 2008

* required information

Application Form	
	nents relating to the submission of applications prior to completing this form including e Planning Inspectorate's <u>Advice Note Six: Preparation and submission of application</u>
• Yes	○ No TR010038
1. Applicant	?
	Highways England
Address	
	Woodlands
	Manton Lane
	Bedford
County or administrative area	Bedfordshire
	M41 7LW
	United Kingdom
	James Powis
	0300 123 5000
Fax number	
	@highwaysengland.co.uk
2. Agent	?
C Yes	• No
3. Fee	?
• BACS	C CHAPS C Cheque

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A47 North Tuddenham to Easton (TR0010038)

4. Confirming why the Planning Inspectorate should receive the application



The Scheme is a nationally significant infrastructure project ("NSIP") within sections 14(1)(h) and 22(1)(b) of the PA 2008. Under section 22 an NSIP must fall within one of the three categories specified, which are expressly stated to be alternatives. The Scheme is wholly in England. The Applicant, as strategic highways company, will be the highway authority for the highway. The area of the land on which the part of the highway to be altered is situated and any adjoining land expected to be used in connection with its alteration is greater than the relevant limit set out in subsection (4), which in this case is 12.5 hectares. The speed limits on the Scheme will be 50mph or greater.

5. Non-technical description of the Proposed Development



In summary, the Scheme comprises:

- 9km of new dual carriageway, running to the south of the existing A47 at Hockering and north of the existing A47 at Honingham
- two new junctions where the A47 passes over the local roads: one where of Berrys Lane meets Wood Lane (Wood Lane junction) and one where Blind Lane meets Taverham Road (Norwich Road junction)
- removal of the existing roundabout at Easton to create a free-flowing road
- building four bridges carrying: the A47 over the new Mattishall Lane Link Road, the proposed Wood Lane junction over the A47 over the River Tud and the proposed Norwich Road junction over the A47
- Sandy Lane connecting to the A47 via a new side road providing access to Wood Lane junction
- two new lay-bys on the A47 between Fox Lane and the proposed Wood Lane junction
- closure to through traffic of: Church Lane (East Tuddenham), Berrys Lane, Blind Lane and Church Lane (Easton), north the of A47
- widening of the junction of Rotten Row and Church Lane (East Tuddenham)
- alterations to existing public rights of way and provision of new segregated routes for walkers and cyclists, including:
- o a new route for walkers and cyclists linking Honingham with St Andrew's Church across the A47 via the proposed Honingham Church underpass
- o a new route for walkers and cyclists linking Easton with Lower Easton across the A47 via the proposed Easton footbridge
- new drainage systems, including:
- o new outfalls to the River Tud
- o dry culverts to maintain overland flow paths
- o new attenuation basins, with pollution control devices, to control discharges to local watercourses
- compounds, material storage areas and temporary vehicle parking located within the scheme boundary when construction is taking place
- diverting or installing new utilities infrastructure, such as gas pipelines, electricity cables, water pipelines and electronic communications cables
- environmental measures embedded into the Scheme design to reduce the environmental effects and deliver wider benefits, such as noise barriers, low noise road surfaces, permanent mammal crossings and new wetland habitats

6. Location or route of the Proposed Development



Continued from previous	page	
The Scheme is located in the East of England within the administrative boundaries of Norfolk County Council, Broadland District Council, Breckland District Council and South Norfolk District Council. The location of the Scheme is illustrated on the Location Plan (TR010038/APP/2.1).		
C. Single site	Linear site	
Start grid reference	• Linear site	
Start grid reference		
	605265	
	313786	
Middle grid reference		
	609536	
	312387	
End grid reference		
	613808	
	310989	
	TR010038/APP/2.1	
	Add another reference	
7. Associated Developme	ent ?	
Yes	O No	
	TR010038/APP/3.2	
	Add another reference	
8. a) Consultation Report		
o. a) Consultation Report		
	TR010038/APP/5.1	
	TR010038/APP/5.2	
	Remove this reference	
	Add another reference	
8. b) Copies of newspape	er notices ?	
	TR010038/APP/5.2 (Annex G)	
	Add another reference	

Continued from previous	page	
9. Draft Development Cor	sent Order	?
	TR010038/APP/3.1	
-	Add another reference	
10. Explanatory Memoran		2
To: Explanatory Memoral	TR010038/APP/3.2	
	TRU 10030/APP/3.2	
	Add another reference	
11. Land Plan		?
	TR010038/APP/2.3	
	Add another reference	
12. Works Plan		?
	TR010038/APP/2.4	
	Add another reference	
13. Compulsory Acquisiti	on of land or an interest in land or right	?
over land		
Yes	○ No	
Statement of reasons document reference	TR010038/APP/4.1	
-		
	Add another reference	
Funding statement document reference	TR010038/APP/4.2	
	Add another reference	
Book of Reference	TR010038/APP/4.3	
document reference		
	Add another reference	
14. a) Environmental Impa	act Assessment (EIA)	?
Yes	○ No	
	TR010038/APP/6.1	

Continued from previous	page
	TR010038/APP/6.2
	Remove this reference
	TD040000/ADD/0.0
	TR010038/APP/6.3
	Remove this reference
	TR010038/APP/6.4
	Remove this reference
	Add another reference
14. b) Screening Opinion/	Direction and Scoping Opinion/ Direction
O Yes	No
Yes	○ No
Document reference	TR010038/APP/6.5
Document reference	TR010038/APP/6.6
	Remove this reference
-	Add another reference
44 a) Bullistan main dan	
	nder Regulation 13 of The Infrastructure mpact Assessment) Regulations 2017 (or
	visions apply, Regulation 11 of The nvironmental Impact Assessment)
Regulations 2009)	TVII OTIMETILAI IMPAGE ASSESSMENT,
In addition to publishing the	notice, a copy of the notice was sent to:
\boxtimes	
(Environmental Impact Asse	pplicant in accordance with Regulation 11(1)(c) of The Infrastructure Planning ssment) Regulations 2017 (or where the transitional provisions apply, Regulation 9(1)(c) ng (Environmental Impact Assessment) Regulations 2009):
O Yes	No, not applicable
Habitats and Species Regu	ch Regulation 63 of The Conservation of ulations 2017 and/ or Regulation 28 of the Marine Habitats and Species Regulations site.
Yes	○ No

Continued from previous	page	
	TR010038/APP/6.9	
	Add another reference	
16 A plan with accompa		
The state of the s	nying information, identifying any statutory features of nature conservation, geological	?
	; habitats of protected species, important y features; and water bodies in a River	
Basin Management Plan -	- together with an assessment of any	
effects likely to be caused	d by the Proposed Development.	
Yes	O No	
	TR010038/APP/6.2 (Figure 7.2)	
	TR010038/APP/6.2 (Figure 8.1)	
	Remove this reference	
	TR010038/APP/6.2 (Figure 8.2)	
	Remove this reference	
	TR010038/APP/6.2 (Figure 8.3)	
	Remove this reference	
	Remove this reference	
	TR010038/APP/6.1 (Chapter 8)	
	Remove this reference	
	TD040000/ADD/C 0 /Firm 40 4)	
	TR010038/APP/6.2 (Figure 13.1)	
	Remove this reference	
	TR010038/APP/6.2 (Figure 13.2)	
	Remove this reference	
	TR010038/APP/6.2 (Figure 13.3)	
	Remove this reference	
	TR010038/APP/6.2 (Figure 13.4)	
	Remove this reference	
	- 1.0	

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	TR010038/APP/6.2 (Figure 13.7)	
	Remove this reference	
_	TR010038/APP/6.1 (Chapter 13)	
	Remove this reference	
	Add another reference	
or non statutory sites or for as scheduled monuments other historic structures, a	rying information, identifying any statutory eatures of the historic environment such , World Heritage sites, listed buildings and archaeological sites and registered an assessment of any effects likely to be development	
Yes	O No	
	TR010038/APP/6.2 (Figure 6.1)	
	TR010038/APP/6.2 (Figure 6.2)	
	Remove this reference	
	TR010038/APP/6.2 (Figure 6.3)	
	Remove this reference	
	TR010038/APP/6.2 (Figure 6.4)	
	Remove this reference	
	TR010038/APP/6.1 (Chapter 6)	
	Remove this reference	
	TR010038/APP/6.1 (Chapter 7)	
	Remove this reference	
	Add another reference	
18. Flood Risk Assessmer	nt	?
Yes	C No	
	TR010038/APP/6.3 (Appendix 13.1)	
-	Add another reference	
	Aud another releasing	
		Page 7 of 12

Continued from previous p	age	
19. Matters set out in section <i>E</i>	on 79(1) (statutory nuisances etc) of the Act 1990	?
Yes	C No	
	TR010038/APP/6.7	
	Add another reference	
20. A plan with any accomp Crown land	panying information identifying any	?
Yes	O No	
	TR010038/APP/2.9	
	Add another reference	
	or altered means of access, stopping up s, extinguishments or creation or rights of igation	?
Yes	O No	
	TR010038/APP/2.5	
	Add another reference	
22. Additional information f	for specific types of infrastructure	?
Yes	O No	
document references set out General Arrangement (TR0)		
Engineering Brawings and S	· · · · · · · · · · · · · · · · · · ·	
	TR010038/APP/2.2	
	TR010038/APP/2.7	
	Remove this reference	
	Add another reference	

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Regulation 6 of the Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2009 requires additional information to be submitted with the following types of development.
☐ Construction or extension of a non offshore generating station (Reg. 6 (1a))
☐ Construction or extension of an offshore generating station (Reg. 6 (1b))
☐ Construction or alteration of a railway (Reg. 6 (2) (part 2))
☐ Construction or alteration of harbour facilities (Reg. 6 (3))
☐ Construction of a pipeline (Reg. 6 (4))
☐ Construction or alteration of a hazardous waste facility (Reg. 6 (5))
☐ Construction of a dam or reservoir (Reg. 6 (6))
Highway related development (Reg. 6 (2) (part 1))
Ensure section drawings have been included as part of this application, with suitable horizontal and vertical scales, which show the levels, proposed works including in particular and where relevant by reference to Ordnance Survey or Chart datum
TR010038/APP/2.2
TR010038/APP/2.7
Remove this reference
Add another reference
Provide the levels of the proposed works, in particular and where relevant:
General Arrangement Plans (TR010038/APP/2.2) Engineering Drawings and Sections (TR010038/APP/2.7)
General Arrangement Plans (TR010038/APP/2.2) Engineering Drawings and Sections (TR010038/APP/2.7)
General Arrangement Plans (TR010038/APP/2.2) Engineering Drawings and Sections (TR010038/APP/2.7)

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Not applicable	
Drainage and Surface Wat	er Plans (TR010038/APP/2.8)
Drainage and Surface Wat	er Plans (TR010038/APP/2.8)
	every intended tunnel and any altered gradient of a carriageway or a way forming part of a either side of every level crossing, bridge tunnel or underpass which would carry the ugh which it would pass TR010038/APP/2.2
	Add another reference rings and sections necessary to describe
	evelopment consent is sought, and any s or information to support the application
Provide a brief description	of any other plans, drawings and sections that are being submitted with this application
In accordance with Regula document references set of Traffic Regulation Plans (Tollassification of Roads Plateurunking Plans (TR0100)	R010038/APP/2.6) uns (TR010038/APP/2.11)
Document reference	TR010038/APP/2.6
Document reference	TR010038/APP/2.11
	Remove this reference
Document reference	TR010038/APP/2.13 Remove this reference
	Add another reference
Provide a brief description	of any other documents considered necessary to support the application

Continued from previous page		
Introduction to the Applicat Special Category Land Pla Hedgerow Plans (TR01003 Environmental Masterplan Case for the Scheme (TR0 NPS NN Accordance Table Scheme Design Report (TR Environmental Management	ans (TR010038/APP/2.10) 38/APP/2.12) (TR010038/APP/6.8) 010038/APP/7.1) e (TR010038/APP/7.2)	
Document reference	TR010038/APP/1.2	
Document reference	TR010038/APP/1.3	
	Remove this reference	
Document reference	TR010038/APP/2.10	
	Remove this reference	
Document reference	TR010038/APP/2.12	
	Remove this reference	
Document reference	TR010038/APP/6.8	
	Remove this reference	
Document reference	TR010038/APP/7.1	
	Remove this reference	
Document reference	TR010038/APP/7.2	
	Remove this reference	
Document reference	TR010038/APP/7.3	
	Remove this reference	
Document reference	TR010038/APP/7.4	
	Remove this reference	
Document reference	TR010038/APP/7.5	
	Remove this reference	
	Add another reference	

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Provide a brief description of any other information provided that is in support of the application, but which has not been explicitly required	
Equality Impact Assessment (TR0100370/APP/7.6)	
Document reference	TR010038/APP/7.6
	Add another reference
24. Other consents/ licence	es required under other legislation
Yes	O No
See Consents and Agreements Position Statement (TR010038/APP/3.3)	
You must cite the document references as appropriate	
	TR010038/APP/3.3
	Add another reference
25. Declaration	?
I declare to the best of my knowledge that the information given in this form and enclosed maps, plans and other documents are true.	
Please note there is a requirement for one hard copy of the form to be signed. Please ensure that when you submit you include at least one signed copy. Further copies do not require the hand written signature.	
Signature	
(For and on behalf of the Applicant)	
	JAMES POWIS
(In block letters)	
(III block letters)	
	12 / 03 / 2021
	dd mm yyyy
	Highways England
	Project Manager
In order to complete this form	n, it must be checked to ensure all information has been entered correctly. Click the
following button to check the form.	
	Check the Form