The Planning Inspectorate

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

* required information

Telephone: 0303 444 5000

Application Form		
	ents relating to the submission of applications prior to completing this form including e Planning Inspectorate's Advice Note Six: Preparation and submission of application	
* Do you have a reference n	umber?	
Yes	O No	
* Reference number	TR010060	
1. Applicant	?	
* Organisation	National Highways	
Address		
* Building number or name	Woodlands	
* Street	Manton Lane	
* City or town	Bedford	
County or administrative area	Bedfordshire	
* Postcode	MK41 7LW	
* Country	United Kingdom	
* Name of contact	Tracey Harvey	
* Telephone number	0300 123 5000	
Fax number		
* Email	a12chelmsforda120wide@nationalhighwa ys.co.uk	
2. Agent	?	
* Are you an agent acting on	behalf of the Applicant?	
C Yes	No	
3. Fee	?	
* State the arrangement for t	he application fee payment:	
BACS	C CHAPS C Cheque	

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* Please provide payment reference details

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4. Confirming why the Planning Inspectorate should receive the application



* Brief statement to explain why this application is, or is to be treated as, a development for which development consent is required under the Planning Act 2008

This application made by National Highways (the Applicant) to the Planning Inspectorate acting on behalf of the Secretary of State (SoS) under section 37 of the Planning Act 2008 for a Development Consent Order (DCO). The proposed scheme is defined as an NSIP under Sections 14(1)(h) and 22(1)(b) of the Planning Act 2008 (as amended) by virtue of the fact that:

- It comprises the construction of a highway.
- The highway (when constructed) will wholly be in England.
- National Highways, the strategic highways company, will be the Strategic Highway Authority for the highway.
- The area of development exceeds the 12.5 hectare (ha) threshold, because the proposed scheme does not involve the construction of a motorway and the speed limit for any class of vehicle is expected to be 50 miles per hour or greater.

The diversion of the gas main between Little Braxted to Springfield is also an NSIP as it would be constructed by a gas transporter (Cadent holds a licence under the Gas Act 1986) and satisfy the following conditions as set out in section 20 of the Planning Act 2008.

- The relevant conditions are as follows:
- The pipeline will be wholly in England
- It is likely to have a significant effect on the environment
- It will have a design operating pressure of more than 7 bar gauge
- When constructed, it will convey gas for supply (directly or indirectly) to at least 50,000 customers , or potential customers, of one or more gas suppliers

The gas main diversion is considered further in section 4.5 and 4.6 of the Case for the Scheme [TR010060/ APP/7.1] which describes how the gas main diversion complies with the Infrastructure Planning Regulations Forms and Procedures 2009.

5. Non-technical description of the Proposed Development



* Brief non-technical description of the Proposed Development

The existing A12 between junctions 19 (Boreham interchange) and 25 (Marks Tey interchange) is predominantly a dual two-lane carriageway, with a limited length of three-lane carriageway between junctions 19 and 20a (Hatfield Peverel South interchange). There are a number of direct accesses onto the carriageways, particularly between junctions 22 (Colemans interchange) and 23 (Kelvedon South interchange) and between junctions 24 (Kelvedon North interchange) and 25.

The proposed scheme involves widening the existing A12 to three lanes throughout in each direction, where it is not already three lanes. This would mainly involve online widening of the carriageway, with offline highway created between junctions 22 and 23 (Rivenhall End Bypass) and between junctions 24 and 25 (Kelvedon to Marks Tey). This would be accompanied by junction improvements (junctions 19 and 25), construction of new junctions catering for traffic movements both north and southbound (junctions 21, 22 and 24), and removal of existing junctions (junctions 20a, 20b and 23).

6. Location or route of the Proposed Development



* Description of location of application site(s), or route of development (reference to appropriate plans)

The proposed scheme extends for 25km along the existing A12 between junction 19 (Boreham) to junction 25 (Marks Tey), passing through the villages of Hatfield Peverel, Rivenhall End, Kelvedon, Inworth, Feering, Marks Tey and Copford and the town of Witham. A plan with the location of the scheme is available on the Location Plan TR010060/APP/2.1. The proposed scheme would be located within the administrative boundaries of Essex County Council, Chelmsford City Council, Braintree District Council, Maldon District Council and Colchester Borough

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Courion.		
* Is the site a single site or	a linear site?	
○ Single site	Linear site	
Start grid reference		
* Easting	574080	
* Northing	207771	
Middle grid reference		
* Easting	582969	
* Northing	214761	
End grid reference		
* Easting	593663	
* Northing	224787	
* Document reference	TR010060/APP/2.1	
	Add another reference	
7. Associated Developme	ent	
	t is included within this application:	
Yes	O No	
* Document reference	TR010060/APP/3.3	
	Add another reference	
8. a) Consultation Repor	f	2
* Document reference	TR010060/APP/5.1	
	TK010000/AF175.1	
* Document reference	TR010060/APP/5.2	
	Remove this reference	
	Add another reference	
8. b) Copies of newspape	er notices	?
* Document reference	TR010060/APP/5.1 Annex K	
	Add another reference	

9. Draft Development Consent Order

Continued from previous p	page	
* Document reference	TR010060/APP/3.1	
	Add another reference	
10. Explanatory Memorand	lum	?
* Document reference	TR010060/APP/3.2	
	Add another reference	
11. Land Plan		?
* Document reference	TR010060/APP/2.7	
	Add another reference	
12. Works Plan		?
* Document reference	TR010060/APP/2.2	
	Add another reference	
13. Compulsory Acquisitio over land	n of land or an interest in land or right	?
* Issues are relevant for this	application:	
Yes	O No	
Statement of reasons document reference	TR010060/APP/4.1	
	Add another reference	
Funding statement document reference	TR010060/APP/4.2	
	Add another reference	
Book of Reference document reference	TR010060/APP/4.3	
	Add another reference	
14. a) Environmental Impa	ct Assessment (EIA)	?
* Environmental Statement (ES) required:	
Yes	C No	
* ES Document Reference	TR010060/APP/6.1	

Add another reference

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14. b) Screening Opinion	/ Direction and Scoping Opinion/ Direction	?
* Screening Opinion sough	t, or direction received:	
O Yes	No	
* Scoping Opinion sought:		
Yes	O No	
Document reference	TR010060/APP/6.3 Appendix 5.1	
	Add another reference	
Planning (Environmental where the transitional pro	under Regulation 13 of The Infrastructure Impact Assessment) Regulations 2017 (or ovisions apply, Regulation 11 of The Environmental Impact Assessment)	?
In addition to publishing the	e notice, a copy of the notice was sent to:	
* the consultation bodies		
★ Yes		
(Environmental Impact Ass	e Applicant in accordance with Regulation 11(sessment) Regulations 2017 (or where the tran ing (Environmental Impact Assessment) Regu	nsitional provisions apply, Regulation 9(1)(c)
O Yes	No, not applicable	
Habitats and Species Reg	nich Regulation 63 of The Conservation of gulations 2017 and/ or Regulation 28 of the Marine Habitats and Species Regulations or site.	?
* Report required for this a	pplication:	
Yes	O No	
* Document reference	TR010060/APP/6.8	
	Add another reference	
or non statutory sites or or landscape importance habitats or other diversit Basin Management Plan	nying information, identifying any statutory features of nature conservation, geologically habitats of protected species, importantly features; and water bodies in a River together with an assessment of any d by the Proposed Development.	· · · · · · · · · · · · · · · · · · ·
Yes	O No	
* Document reference	TR010060/APP/6.6	

Continued from previous p	age	
* Document reference	TR010060/APP/6.3 Figure 14.2.1. WFD Regs. Surface Water Bodies	
	Remove this reference	
		
* Document reference	TR010060/APP/6.2 Figure 14.2.2 WFD Regs. Groundwater Bodies	
	Remove this reference	
* Document reference	TR010060/APP/6.3 Appendix 9.8 Phase 1 Habitat Survey Report	
	Remove this reference	
* Document reference	TR010060/APP/6.2 Figure 11.1 Mineral and Waste Infrastructure and Designations	
	Remove this reference	
* Document reference	TP010060/APP/6 2 Figure 0 3 Pindiversity	
Document reference	TR010060/APP/6.2 Figure 9.3 Biodiversity Results for Protected Species	
	Remove this reference	
* Document reference	TR010060/APP/6.1 Environmental Statement Chapter 17 Summary	
	Remove this reference	
	Add another reference	
or non statutory sites or feasing scheduled monuments, other historic structures, a	ving information, identifying any statutory atures of the historic environment such World Heritage sites, listed buildings and rehaeological sites and registered in assessment of any effects likely to be evelopment	?
* Issues are relevant for this	application:	
Yes	C No	
* Document reference	TR010060/APP/6.2 Figure 7.1 Cultural Heritage Archaeological Remains	
* Document reference	TR010060/APP/6.2 Figure 7.1 Cultural Heritage built heritage and historic landscape	
	Remove this reference	

Continued from previou	s page	
* Document reference	TR010060/APP/6.1 Environmental Statement Chapter 7 Cultural Heritage	
	Remove this reference	
* Document reference	TR010060/APP/6.3 Appendix 7.9 Impact Summary Tables	
	Remove this reference	
	Add another reference	
18. Flood Risk Assessm	ent	
Flood Risk Assessment	required:	
Yes	O No	
* Document reference	TR010060/APP/6.3 Appendix 14.5 Flood Risk Assessment	
Document reference	TR010060/APP/6.3 Appendix 14.5 Flood Risk Assessment - Annex A	
	Remove this reference	
Document reference	TR010060/APP/6.3 Appendix 14.5 Flood Risk Assessment - Annex B	
	Remove this reference	
* Document reference	TR010060/APP/6.3 Appendix 14.5 Flood Risk Assessment - Annex C	
	Remove this reference	
* Document reference	TR010060/APP/6.3 Appendix 14.5 Flood Risk Assessment - Annex D	
	Remove this reference	
* Document reference	TR010060/APP/6.3 Appendix 14.5 Flood Risk Assessment - Annex E	
	Remove this reference	
* Document reference	TR010060/APP/6.3 Appendix 14.5 Flood Risk Assessment - Annex F	
	Remove this reference	

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* Document reference	TR010060/APP/6.3 Appendix 14.5 Flood Risk Assessment - Annex H	
	Remove this reference	
* Document reference	TR010060/APP/6.3 Appendix 14.5 Flood	
Dodanient Telefonie	Risk Assessment - Annex I	
	Remove this reference	
* Document reference	TR010060/APP/6.3 Appendix 14.5 Flood	
	Risk Assessment - Annex L	_
	Remove this reference	
* Document reference	TR010060/APP/6.3 Appendix 14.5 Flood Risk Assessment - Annex K	
	Remove this reference	
* Decument reference	TD010000/ADD/0 0 Approvality 44.5 Floor	
* Document reference	TR010060/APP/6.3 Appendix 14.5 Flood Risk Assessment - Annex O	
	Remove this reference	
	Add another reference	
19. Matters set out in sec Environmental Protection	tion 79(1) (statutory nuisances etc) of the n Act 1990	?
* Statement required for thi	s application:	
Yes	O No	
* Document reference	TR010060/APP/6.9	
	Add another reference	
20. A plan with any accor Crown land	mpanying information identifying any	?
* Issues are relevant for thi	s application:	
Yes	O No	
* Document reference	TR010060/APP/2.8	
* Document reference	TR010060/APP/2.5	
	Remove this reference]
	Add another reference	

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	or altered means of access, stopping up s, extinguishments or creation or rights of igation
* Issues are relevant for this a	application:
Yes	O No
* Document reference	TR010060/APP/2.6
* Document reference	TR010060/APP/2.3.3
	Remove this reference
* Document reference	TR010060/APP/2.10
	Remove this reference
* Document reference	TR010060/APP/2.3.2
	Remove this reference
* Document reference	TR010060/APP/2.3.1
	Remove this reference
	Add another reference
22. Additional information f	for specific types of infrastructure
	uired to be submitted in accordance with Regulation 6 of The Infrastructure Planning ms and Procedure) Regulations 2009:
Yes	O No
* Provide a brief description	
levels of the proposed works	Section Drawings and Structures Engineering Drawings and Sections provide the around bridges, embankments, in cut sections and the height and span of bridges. ections also provide typical cross sections of the scheme at key points.
* Document reference	TR010060/APP/2.12
* Document reference	TR010060/APP/2.11
	Remove this reference
	Add another reference

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•	ture Planning (Applications: Prescribed Forms and Procedures) Regulations 2009 n to be submitted with the following types of development.
* Please check any of the foll	owing boxes that apply:
☐ Construction or extension	on of a non offshore generating station (Reg. 6 (1a))
☐ Construction or extensi	on of an offshore generating station (Reg. 6 (1b))
	pment (Reg. 6 (2) (part 1))
☐ Construction or alteratio	on of a railway (Reg. 6 (2) (part 2))
☐ Construction or alteratio	on of harbour facilities (Reg. 6 (3))
	ne (Reg. 6 (4))
☐ Construction or alteratio	on of a hazardous waste facility (Reg. 6 (5))
☐ Construction of a dam o	or reservoir (Reg. 6 (6))
Highway related developme	ent (Reg. 6 (2) (part 1))
_	e been included as part of this application, with suitable horizontal and vertical scales, sed works including in particular and where relevant by reference to Ordnance Survey
* Document reference	TR010060/APP/2.11
* Document reference	TR010060/APP/2.12
* Document reference	TR010060/APP/2.12 Remove this reference
* Document reference	
	Remove this reference
	Remove this reference Add another reference
Provide the levels of the prop * Ground levels	Remove this reference Add another reference
Provide the levels of the prop * Ground levels Refer to scaled drawings in 1	Remove this reference Add another reference posed works, in particular and where relevant:
Provide the levels of the prop * Ground levels Refer to scaled drawings in 1 * The height of every propose	Remove this reference Add another reference posed works, in particular and where relevant: TR010060/APP/2.11 Highways Engineering Section Drawings Part 1 to Part 4
Provide the levels of the prop * Ground levels Refer to scaled drawings in 1 * The height of every propose	Remove this reference Add another reference posed works, in particular and where relevant: FR010060/APP/2.11 Highways Engineering Section Drawings Part 1 to Part 4 and bridge, viaduct, aqueduct, embankment and elevated guide way
Provide the levels of the prop * Ground levels Refer to scaled drawings in 1 * The height of every propose	Remove this reference Add another reference Dosed works, in particular and where relevant: FR010060/APP/2.11 Highways Engineering Section Drawings Part 1 to Part 4 and bridge, viaduct, aqueduct, embankment and elevated guide way FR010060/APP/2.12 Structures Engineering Drawings and Sections Part 1 and 2
Provide the levels of the prop * Ground levels Refer to scaled drawings in T * The height of every propose Refer to scaled drawings in T * The depth of every propose	Remove this reference Add another reference Dosed works, in particular and where relevant: FR010060/APP/2.11 Highways Engineering Section Drawings Part 1 to Part 4 and bridge, viaduct, aqueduct, embankment and elevated guide way FR010060/APP/2.12 Structures Engineering Drawings and Sections Part 1 and 2

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N/A	Augeni
* The height of every structu the bed of tidal waters or inla	re or device intended to be erected above, on or below the surface of, or on or beneath and waterway
Refer to scaled drawings in	TR010060/APP/2.12 Structures Engineering Drawings and Sections Part 1 and 2
* Drainage outfall details for	highways
Refer to scaled drawings in	TR010060/APP/2.13 Drainage and Surface Water Plans Part 1 and 2
	very intended tunnel and any altered gradient of a carriageway or a way forming part of either side of every level crossing, bridge tunnel or underpass which would carry the gh which it would pass
* Document reference	TR010060/APP/2.11
	Add another reference
Construction of a pipeline	(Reg. 6 (4))
Enter details of the name of	the proposed pipeline
* Name	The Witham South to Little Braxted Gas Governor High Pressure Gas Main (AIA2)
* Owner	Cadent Gas Limited
* Start point	The indicative start point is grid reference: Grid reference: TL 82100 13000
* End point	The indicative end point is grid reference: Grid reference: TL 83000 14400
* Length (in kilometres)	Approximately 3km
* External diameter (in mm)	The existing high pressure pipeline is 600mm and the proposed diverted HP Gas Main would also have an external diameter of 600mm

Notural gas

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* State whether the grant	of any rights in land or consents to road or river crossing works are required:
Yes	○ No
* Provide details of wheth	ner they can be obtained by agreement
highways of Maldon Roalt is anticipated the cross or by directional drilling. The Witham South to Litt Blackwater. It is anticipate While agreement will be	tle Braxted Gas Governor High Pressure Gas Main (AIA2) will cross under the local and Blue Mills Hill, south-east of Witham. Sings underground will be achieved by installation in trenches, which will then be backfilled, the Braxted Gas Governor High Pressure Gas Main (AIA2) will also cross under the River ted this will be achieved by Trenchless Methods. sought with the relevant owners and the local highway authority, powers of compulsory or rights and restrictive covenants for the crossings are sought in the draft DCO.
23. Any other plans, dra the proposal for which other documents, repo	awings and sections necessary to describe development consent is sought, and any rts or information to support the application n of any other plans, drawings and sections that are being submitted with this application
TR010060/APP/2.1 Loca TR010060/APP/7.1 Case TR010060/APP/7.4 Desi	
Document reference	TR010060/APP/2.1
Document reference	TR010060/APP/7.1 Remove this reference
Document reference	TR010060/APP/7.4 Remove this reference
Provide a brief descriptio	Add another reference n of any other documents considered necessary to support the application
_	R010060/APP/1.4

Transport Assessment - TR010060/APP/7.2

Equalities Impact Assessment - TR010060/APP/7.5

Construction Phase plans - TR010060/APP/2.15

Traffic Regulation Measures Plans - TR010060/APP/2.2.3

Retained and Removed Vegetation Plans - TR010060/APP/2.14

Consents and Licenses Position Statement - TR010060/APP/3.3

Classification of Roads Plans - TR010060/APP/2.4 General Arrangement Plans - TR010060/APP/2.9

Utility Diversions - TR010060/APP/2.2.2

Borrow Pits Report - TR Replacement Land State Design Principles - TRO	ffic Management Plan - TR010060/APP/7.7 010060/APP/7.8 ement - TR010060/APP/7.9	
Document reference	TR010060/APP/1.1	
Document reference	TR010060/APP/1.2 Remove this reference	
Document reference	TR010060/APP/1.3 Remove this reference	
Document reference	TR010060/APP/1.4 Remove this reference	
Document reference	TR010060/APP/2.2.1 Remove this reference	
Document reference	TR010060/APP/2.2.2 Remove this reference	
Document reference	TR010060/APP/2.2.3 Remove this reference	
Document reference	TR010060/APP/2.4 Remove this reference	
Document reference	TR010060/APP/2.9 Remove this reference	
Document reference	TR010060/APP/2.14 Remove this reference	
Document reference	TR010060/APP/2.15 Remove this reference	
Document reference	TR010060/APP/3.3 Remove this reference	

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Document reference	TR010060/APP/7.2
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Document reference	TR010060/APP/7.6
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Document reference	TR010060/APP/7.7
	Remove this reference
Document reference	TR010060/APP/7.8
	Remove this reference
Document reference	TR010060/APP/7.9
	Remove this reference
Document reference	TR010060/APP/7.10
	Remove this reference
Document reference	TR010060/APP/7.12
	Remove this reference
	Add another reference
Provide a brief description of any other information provided that is in support of the application, but which has not been explicitly required	
Not applicable	
Document reference	Not applicable
	Add another reference
24. Other consents/ licences required under other legislation	
* Other consents/ licences are required:	

O No

Yes

Continued from previous page... A list of consents and licenses is available on Consents and Licenses Position Statement [TR010060/APP/3.3] on appendix A (consents and agreements table) and Appendix B Agreements from consenting authorities. You must cite the document references as appropriate * Document reference TR010060/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) * Name TRACEY HARVEY (In block letters) 2022 12 80 * Date dd mm уууу

National Highways

Project Manager

* Organisation

organisation

* Position within the