Tritax Symmetry (Hinckley) Limited HINCKLEY NATIONAL RAIL FREIGHT INTERCHANGE

The Hinckley National Rail Freight Interchange Development Consent Order Project reference TR050007

SoCG between the Applicant and National Highways [Signed]

Document reference: 19.7B

Revision: 4

8 March 2024

Planning Act 2008

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

STATEMENT OF COMMON GROUND+ HINCKLEY NATIONAL RAIL FREIGHT INTERCHANGE

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GLOSSARY

Term	Definition
ANPR	Automatic Number Plate Recognition
ES	Environmental Statement
HGV	Heavy Goods Vehicle
LCC	Leicestershire County Council
LINSIG	Traffic modelling software tool used to assess the
	capacity of signalised junctions and small /
	medium sized networks, including roundabouts.
NH	National Highways
NPSNN	National Policy Statement for National Networks
PRTM	Pan Regional Transport Model
SoCG	Statement of Common ground
STS	Sustainable Transport Strategy
TSL	Tritax Symmetry Limited
VISSIM	Microscopic multi-modal traffic flow simulation
	software package
WCC	Warwickshire County Council

1. MATTERS OF AGREEMENT AND DISAGREEMENT

Traffic and Transport Matters agreed

Ref.	Matter agreed	Record of agreement	
1.	The Transport Assessment and Environmental Statement (ES) Chapter 8 (document reference: 6.1.8, APP-117) have been prepared in accordance with the National Policy Statement for National Networks (NPSNN).	Agreed through this SoCG	
2.	Development Trip distribution as produced by AECOM (TN1) APP	AgreementfromNationalHighwaysLimited ("NH") originalAECOMdistributionreceived 12.03.21	
3.	Development Traffic generation (Including Rail Freight to HGV Movements)	Agreement from NH received 27.10.21	
4.	PRTM 2.2 Uncertainty Log V8, dated 02/02/2022	Agreement from NH received 05.05.22	
5.	PRTM 2.2 Forecast Modelling Brief-inclusive of assessment years and scenarios	Agreement from NH received 03.12.21	
6.	PRTM 2.2 Hinckley National Rail Freight Interchange Transport Modelling: Base year Model Review and Refinements	Agreement from NH received 01.12.21	
7.	Barrier downtime impacts at Narborough	Through base model sign-off as above.	
8.	Rugby Rural Area Model	Resolved, TR050007 14/11/2023	
9.	Landscape Impact Landscape agreed subject to Requirement 19- Landscape Ecological Management Plan.		
10.	Biodiversity Impacts Biodiversity agreed subject to Requirement 20: Ecological mitigation management plan.		
11.	Lighting agreed subject to Requirement 30: Lighting.		
12.	Furness methodology has been agreed. Furnessed flows at the following junctions have been agreed: - A5/A47 Longshoot - A5/A47 Dodwells - M69J1 - M1J21/M69J3		

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	 A5 Gibbet Hill A5 Cross in Hand 	
13.	Base VISSIM modelling M69 J1 and J2	
14.	RAM Modelling	
15.	Construction Traffic Management Plan As agreed at Deadline 5 response	
16.	Output from PRTM 2.2 Model	

Matters not agreed.

Ref.	Matter not agreed	Rating	Actions
1.	Off-Site Mitigation strategy		Off-Site Mitigation strategy and
	and package		package not agreed.
2.	Preliminary design of access		Principles of design discussed.
	infrastructure (M69 J2 and		
	slips)		GDSR (Document Reference: 2.29.1,
			REP7-010).
			Details of preliminary design are not
			yet agreed due to unresolved traffic
			modelling issues, and formal RSA
			cannot be undertaken until this point is
-			reached.
3.	Sustainable Transport		Principles of tiered approach to sustainable travel agreed.
	Strategy and Site Wide		sustainable travel agreed.
	Framework Travel Plan		The frequency (annual) of review is
			agreed.
			Timescales for commitment to
			measures (Day 1) is agreed.
			(, ,) 0
			Disagreement relating to pedestrian
			provision/measures, and details for
			achieving aspirational measures.
4.	HNRFI HGV Route		The management of high-sided vehicles
	Management Plan and		and the low bridge on the A5 is not
	Strategy		agreed.
5.	Road Safety Audit Stage 1		Interim audits undertaken. Full RSA1 to
			GG119 not completed – see Point 2.
Furnessing	g Matrices spreadsheets.		
6.	Response to outstanding		Furnessed flows at the M69 Jct 2 have
	information at Deadline 5		not been agreed.

Forecast Models			
7.	A5 Longshoot and Dodwells VISSIM Modelling methodology and outputs		Forecast modelling methodology and outputs not agreed.
8.	A5 / A426 Gibbet Hill		There is disagreement on the approach to modelling (VISSIM vs Junctions 10) at the A5 Gibbet Hill Roundabout.
9.	M69 J1 and M69 J2 (Development access)		Forecast modelling methodology and outputs not agreed.
10.	M1 J21/M69 J3		There is disagreement on the approach to modelling (VISSIM vs LINSIG) at M1 J21/M69 J3.
11.	Landownership matters & compulsory acquisitions		These have been subject to discussion by the legal teams, but a number of points of disagreement relating to CPO outstanding.
12.	The draft Development Consent Order, including requirements and protective provisions		These have been subject to discussion by the legal teams, but a number of points of disagreement relating to requirements and protective provisions outstanding.
13.	A5 Cross-in-hand Roundabout		Disagreement on mitigation requirements.

2. AGREEMENT ON THIS SOCG

This Statement of Common Ground has been jointly prepared and agreed by:

Name:	Sinead Turnbull
Signature:	
Position:	Planning Director
On behalf of:	Tritax Symmetry (Hinckley) Limited
Date:	8 th March 2024
Name:	Eri Wong
Signature:	
Position:	Spatial Planning Manager, Operations (Midlands)
On behalf of:	National Highways
Date:	8 March 2024