



The Sizewell C Project

3.4 Draft Development Consent Order Signposting Document

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PLATES

None provided.

FIGURES

None provided.

APPENDICES

None provided.

1 INTRODUCTION

- 1.1.1 This document has been produced in response to the Examining Authority's request [PD-005] for the provision of a 'signposting' document to facilitate interested parties' navigation of the development consent order (DCO) application documentation relating to the Sizewell C Project ('the proposed development').
- 1.1.2 The purpose of this document is to support or enhance interested parties' understanding of the nature of the proposed development for which SZC Co. seeks development consent, and of the parameters within which, if development consent were granted, the proposed development could be brought forward.
- 1.1.3 In particular, this document seeks to highlight the relationships between the draft DCO (Book 3.1, [APP-059]) and the Environmental Statement (Book 6, [APP-159 – APP-581]) documents. However, it does not change or add to the content of those documents or the relationships between them.
- 1.1.4 Section 2 of this document sets out a signposting table with reference to where Works included within the draft DCO have been described and assessed within the Environmental Statement and where controls regulating the parameters of these Works are established.

2 DRAFT DEVELOPMENT CONSENT ORDER SIGNPOSTING TABLE

Work Number	Project Description in Environmental Statement ¹	Description of parameters	Controls regulating the parameters	Location of Environmental Assessment
Project-Wide (all works)	Chapter 2, Volumes 2-9 and Chapters 3-4, Volume 2	(See below)	(See below)	Chapters 8-10 and 26 -28, Volume 2 Chapters 2-5, Volume 10
Main Site Development: operational infrastructure and Sizewell B relocation works				
Work 1	1A: an electricity generating station 1B: new four arm roundabout and site access points 1C: works associated with Lover's Lane 1D: works associated with relocated facilities	Sections 2.2, 2.4, 2.5 and 2.7 (Chapter 2, Volume 2), section 3.4 (Chapter 3, Volume 2) and Chapter 4.	Figures 2.3-2.6, section 2.3 and 2.5, and Table 2.5 (Chapter 2, Volume 2) and Tables 3.5-3.8 and figure 3.1 (Chapter 3, Volume 2) Works Plans sheet nos. 1-5 and 7-8 Article 3 (which cross-refers to the Works Plans) and Article 4(1)(a) (which sets the vertical limits of deviation) Requirements 8, 11, 12 and 13 (which cross-refer to the Parameter Plans	Chapters 7, 11-19 and 25, Volume 2 (in addition to project-wide assessment chapters referenced above)

¹ It should be noted that there are descriptions of the proposed development in other application documents (e.g. the Planning Statement and Design and Access Statement); however, it is by reference to the descriptions of development in the Environmental Statement that the environmental effects of the project have been assessed.

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Work Number		Project Description in Environmental Statement ¹	Description of parameters	Controls regulating the parameters	Location of Environmental Assessment
				(Schedule 6), Approved Plans (Schedule 7) and Chapter 5 of the Main Development Site Design and Access Statement)	
Main development site: cooling water infrastructure and drainage outfall					
Work 2	2A: cooling water intake tunnel	Sections 2.2 and 2.6 (Chapter 2, Volume 2), section 3.4 (Chapter 3, Volume 2) and sections 4.3-4.5 (Chapter 4, Volume 2).	Figure 2.7, Table 2.6 and section 2.6 (Chapter 2, Volume 2)	Works Plans sheet nos. 2, 4 and 5	Chapters 20-25, Volume 2
	2B: two intake heads and vertical shafts			Articles 3 (which cross-refers to the Works Plans) and 4(1)(a) (which sets the vertical limits of deviation)	(in addition to project-wide assessment chapters referenced above)
	2C: a second cooling water intake tunnel				
	2D: two intake heads and vertical shafts				
	2E: cooling water outfall tunnel				

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Work Number		Project Description in Environmental Statement ¹	Description of parameters	Controls regulating the parameters	Location of Environmental Assessment
	2F: two outfall heads and vertical shafts				
	2G: fish return tunnel				
	2H: fish return outfall head and vertical shaft				
	2I: second fish return tunnel				
	2J: second fish return outfall head				
	2K: combined drainage outfall tunnel				
	2L: combined drainage outfall head and vertical shaft				
Main development site: accommodation campus					
Work 3: temporary accommodation campus		Sections 3.3.9-3.3.10 and 3.4.177-3.4.180	Table 3.7 and figure 3.1	Works Plans sheet nos. 1 and 8	Chapters 11-19, Volume 2

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Work Number		Project Description in Environmental Statement ¹	Description of parameters	Controls regulating the parameters	Location of Environmental Assessment
		(Chapter 3, Volume 2)	(Chapter 3, Volume 2)	<p>Articles 3 (which cross-refers to the Works Plans) and 4(1)(a) (which sets the vertical limits of deviation)</p> <p>Requirement 17 (which cross-refers to the Table A.1 of the Main Development Site Design and Access Statement and Main Development Site Construction Parameter Plan (SZC-SZ0100-000-DRW-100046))</p>	(in addition to project-wide assessment chapters referenced above)
Main development site: rail infrastructure					
Work 4	4A: works associated with 'green rail route'.	Sections 2.2-2.6 (Chapter 2, Volume 9)	Section 2.3 and figures 1.1 and 2.1 (Chapter 2, Volume 9)	Works Plans sheet nos. 3 and 10	Chapters 4-12, Volume 9
	4B: temporary rail infrastructure			Articles 3 (which cross-refers to the Works	(in addition to project-wide

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Work Number	Project Description in Environmental Statement ¹	Description of parameters	Controls regulating the parameters	Location of Environmental Assessment
4C: works to the Saxmundham to Leiston branch line			Plans), 4(1)(a) (for Works Nos. 4A, 4B, 4D) and 4(1)(b) (for Work No. 4C) (which set the vertical limits of deviation)	assessment chapters referenced above)
4D: temporary rail spur off the Saxmundham to Leiston branch line.	Section 3.4, 3.4.188-3.4.210 (Chapter 3, Volume 2)	Table 3.8 and Figure 3.1 (Chapter 3, Volume 2)	Requirement 8 (which cross-refers to the Approved Plans (Schedule 7) and the relevant sections of the Associated Development Design Principles)	Chapters 11-19, Volume 2 (in addition to project-wide assessment chapters referenced above)
Main development site: Sports Facilities				
Work 5: Sports facilities	Section 2.9 (Chapter 2, Volume 2) and sections 3.4, 3.4.221-3.4.223 (Chapter 3, Volume 2)	n/a	Works Plan sheet no. 11 Articles 3 (which cross-refers to the Works Plans) and 4(1)(a) (which sets the vertical limits of deviation)	Chapters 11-19, Volume 2 (in addition to project-wide assessment chapters referenced above)
Main development site: Fen meadows and marsh harrier habitat				

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Work Number	Project Description in Environmental Statement ¹	Description of parameters	Controls regulating the parameters	Location of Environmental Assessment
Work 6: (Fen meadow habitat, Halesworth): Landscape and ecological works.	Section 2.8 (Chapter 2, Volume 2) and section 3.4, 3.4.211-3.4.220 (Chapter 3, Volume 2)	n/a	Works Plan sheet nos. 12-14	Chapters 11-19, Volume 2
Work 7: (Fen meadow habitat, Benhall): Landscape and ecological works			Articles 3 (which cross-refers to the Works Plans) and 4(1)(a) (which sets the vertical limits of deviation)	(in addition to project-wide assessment chapters referenced above)
[Work 8: (Marsh harrier habitat, Westleton): Landscape and ecological works]				
Northern park and ride				
Work 9: Northern Park and Ride	Sections 2.2-2.6 (Chapter 2, Volume 3)	Section 2.3 and figures 1.1 and 2.1 (Chapter 2, Volume 3)	Works Plan sheet no. 15 Articles 3 (which cross-refers to the Works Plans) and 4(1)(a) (which sets the vertical limits of deviation) Requirements 20 and 22 (which cross-refer to the	Chapters 4-12, Volume 3 (in addition to project-wide assessment chapters referenced above)

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Work Number	Project Description in Environmental Statement ¹	Description of parameters	Controls regulating the parameters	Location of Environmental Assessment
			Parameter Plans (Schedule 6), the Approved Plans (Schedule 7) and the Associated Development Design Principles.	
Southern park and ride				
Work 10: Southern Park and Ride	Sections 2.2-2.6 (Chapter 2, Volume 4)	Section 2.3 and figures 1.1 and 2.1 (Chapter 2, Volume 4)	<p>Works Plan sheet no. 16</p> <p>Articles 3 (which cross-refers to the Works Plans) and 4(1)(a) (which sets the vertical limits of deviation)</p> <p>Requirement 20 and 22 (which cross-refer to the Parameter Plans (Schedule 6), the Approved Plans (Schedule 7) and the Associated Development Design Principles).</p>	<p>Chapters 4-12, Volume 4</p> <p>(in addition to project-wide assessment chapters referenced above)</p>

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Work Number		Project Description in Environmental Statement ¹	Description of parameters	Controls regulating the parameters	Location of Environmental Assessment
Two village bypass					
Work 11	11A: Two village bypass	Sections 2.2-2.6 (Chapter 2, Volume 5)	Section 2.3 and figures 1.1 and 2.1-2.4 (Chapter 2, Volume 5)	Works Plan sheet nos. 17 and 18	Chapters 4-12, Volume 5
	11B: a bypass of Farnham and Stratford St Andrew			Articles 3 (which cross-refers to the Works Plans) and 4(1)(b) (which sets the vertical limits of deviation)	(in addition to project-wide assessment chapters referenced above)
	11C: a footbridge over the bypass			Requirement 22 (which cross-refers to the Approved Plans (Schedule 7) and the Associated Development Design Principles).	
Sizewell link road					
Work 12	12A: Sizewell link road	Sections 2.2-2.6 (Chapter 2, Volume 6)	Section 2.2 and figures 1.1 and 2.1-2.7 (Chapter 2, Volume 6)	Works Plan sheet nos. 19-22	Chapters 4-12, Volume 6
	12B: a bypass of Middleton Moor and Theberton			Articles 3 (which cross-refers to the Works	(in addition to project-wide

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Work Number		Project Description in Environmental Statement ¹	Description of parameters	Controls regulating the parameters	Location of Environmental Assessment
	12C: a footbridge over Work no. 12B(a)			Plans) and 4(1)(b) (which sets the vertical limits of deviation)	assessment chapters referenced above)
	12D: a junction to Moat Road and realignment of road to Theberton Grange			Requirement 22 (which cross-refers to the Approved Plans (Schedule 7) and the Associated Development Design Principles).	
Freight management facility					
Work 13: Freight management facility		Sections 2.2-2.6 (Chapter 2, Volume 8)	Section 2.3 and figures 1.1 and 2.1 (Chapter 2, Volume 8)	Works Plan sheet no. 23 Articles 3 (which cross-refers to the Works Plans) and 4(1)(a) (which sets the vertical limits of deviation) Requirements 20 and 22 (which cross-refers to the Parameter Plans (Schedule 6), the Approved Plans	Chapters 4-12, Volume 8 (in addition to project-wide assessment chapters referenced above)

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Work Number		Project Description in Environmental Statement ¹	Description of parameters	Controls regulating the parameters	Location of Environmental Assessment
				(Schedule 7) and the Associated Development Design Principles.	
Yoxford roundabout and other highway improvement works					
Work 14	14A: Yoxford roundabout	Sections 2.2-2.8 (Chapter 2, Volume 7)	Section 2.8 and figure 2.1 (Chapter 2, Volume 7)	Works Plan sheet nos. 24-27	Chapters 4-12, Volume 7
	14B: Yoxford roundabout			Articles 3 (which cross-refers to the Works Plans) and 4(1)(a) (which sets the vertical limits of deviation)	(in addition to project-wide assessment chapters referenced above)
Work 15: A12/B1119 junction at Saxmundham			Section 2.8 and figure 2.4 (Chapter 2, Volume 7)		
Work 16: A1094/B1069 junction to south of Knodishall			Section 2.8 and figure 2.2 (Chapter 2, Volume 7)	Requirement 22 (which cross-refers to the Approved Plans (Schedule 7) and the Associated Development Design Principles).	
Work 17: A12/A144 junction of Bramfield			Section 2.8 and figure 2.3 (Chapter 2, Volume 7)		

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