

# A66 Northern Trans-Pennine Project

## TR010062

7.39 Applicant's Response to the Examining Authority's Procedural Decision PD-014

Planning Act 2008

Infrastructure Planning (Examination Procedure) Rules 2010

**Deadline 7** 

09 May 2023

Infrastructure Planning

Planning Act 2008

#### The Infrastructure Planning (Examination Procedure) Rules 2010

A66 Northern Trans-Pennine Project Development Consent Order 202x

#### 7.39 APPLICANT'S RESPONSE TO THE EXAMINING AUTHORITY'S PROCEDURAL DECISION PD-014

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### 1. Introduction

### 1.1. Purpose of this document

- 1.1.1. On 18 April 2023, the Examining Authority (the ExA) issued a Procedural Decision (PD-014) (the Procedural Decision) following National Highways (the Applicant) request for the ExA to accept amendments, known as a Change Request, to the Development Consent Order (the DCO) application for the A66 Northern Trans Pennine Project.
- 1.1.2. Within the Procedural Decision, the ExA raised questions within Annex A of the letter, which can be summarised as:
  - Two questions regarding Change Requests DC-11 and DC-14; and
  - Two further questions in relation to Crown land and on the progress of Protective Provisions.
- 1.1.3. Under Rule 17 of the Infrastructure Planning (Examination Procedure) Rules 2010 (as amended) (the EPR), the ExA requested that the Applicant updates all necessary documents into the Examination, including responding to the additional questions sought by the ExA in Annex A to the letter, by Deadline 7 (Tuesday 9 May 2023).
- 1.1.4. Section 2 of this document provides the Applicant's Responses to the Examining Authority's Annex A questions.
- 1.1.5. Section 3 of this document identifies the updated documents submitted into the Examination as a result of the accepted changes.

#### 2. Applicant's Responses to the Examining Authority's Annex A Questions

Table 1 Applicant's Responses to the Examining Authority's Annex A Questions

Ref Number	Subject	Question	Applicant's Response
CA 3.1	Compulsory Acquisition – Crown Land	The ExA notes that Change Request DC-21 does not seek to compulsorily acquire the grazing licence within the additional land required for DC-21. The ExA requests that the Applicant confirm how the rights contained within the grazing licence are excluded from the CA powers within the Change Request draft DCO.	The Applicant's Deadline 7 submissions include documentation amended in conser- set out in PD-014, of the Applicant's Change Request (CR-002 – CR-018). These Plans on which (new) plot 06-03-34 (being land to which the grazing licence relates Corresponding entries in the revised Book of Reference explain that plot 06-03-34 of temporary possession only. Accordingly, a reference to plot 06-03-34 has been Schedule 6 (Land of which only temporary possession may be taken) to the revised 29 (Temporary use of land for constructing the authorised development), plot 06-03 powers in the draft DCO. It follows, therefore, that the rights contained within the g the CA powers within the draft DCO.
			The Applicant notes that the shape of plot 06-03-34 as shown on the updated Land Deadline 7 differs in its south-westernmost corner from the plot of 'additional land' 21(m) on page 161 of the Change Application, insofar as a small area of land has l as shown on the Land Plans. This is because when the Change Application was pr particular location was incorrectly identified. This has now been amended and the as shown on the Land Plans for Scheme 06 submitted at Deadline 7. Correspondi and area measurement are provided in the Book of Reference for Scheme 06 subm
CA 3.2	Compulsory Acquisition – Protected Provisions	The ExA notes that little agreements are in place with Statutory Undertakers (SUs), particularly Network Rail and the Environment Agency, with regards the wording of the Protective Provisions as set out in Schedule 9 of the draft Development Consent Order [REP5-012]. Should such wording not be agreed by Deadline 8, Tuesday 16 May 2023, the ExA requests the Applicant and SUs set out the specific wording disagreements, together with an explanation of each party's position, by Deadline 8.	Discussions with statutory undertakers are ongoing. The requirement to submit the specific wording disagreements and an explanation 8 is noted. The Applicant remains hopeful that it will be able to reach agreement wi close of the Examination.
TA 3.1	Traffic and Access - Scheme 0405 – Priest Lane	Change Request draft DCO, Schedule 7, Part 3, Paragraph 48 [CR1-005] designates a length of the existing and new Priest Lane as a Quiet Lane. This designation is supported by the works set out in Schedule 1 Part 3 (Work No. 0405-6). Schedule 8 Part 3 stipulates that the new Priest Lane will be subject to the national speed limit of 60mph. The ExA would like to understand the Applicant's view on whether the designation of both the existing and new Priest Lane as a Quite Lane is compatible with the application of the national speed limit of 60mph especially given the existing highway geometry of the existing Priest Lane.	The purpose of the Quiet Lane designation is to achieve positive changes in user be reliance on speed limits or traffic calming. The existing Priest Lane has low traffic considered to be suitable for designation as a Quiet Lane. The national speed limit of with the current arrangement and similar rural roads in the vicinity of Kirkby Thore speeds by the road geometry and visibility, not the posted speed limit. The Quiet Lanes and Home Zones (England) Regulations 2006 provide the optio Limit under section 84 of the Road Traffic Regulation Act 1984, however these ar Quiet Lane and not considered necessary in this location as traffic flows and speed
TA 3.2	Scheme 0405 – Sleastonhow Road Bridge	Confirm that then right-side image used at the top of page 80 of the Change Application document [CR1-002] is incorrect and should illustrate road as aligned in the image on page 79.	Proposed Change DC-14 is a Limits of Deviation (LoD) change; the image on page document (CR1-002) provides an indication of what National Highways are aiming for Numbered Work 0405-13. This flexibility will allow the design team to develop a keeping with the existing road, while avoiding the veteran trees and ensuring the re purpose. Only the application documents relating to the LoD and proposed speed I alignment in the image on page 80 of the Change Application is correct.



sequence of the ExA's acceptance, as se submissions include revised Land tes) is shown coloured green. 4 is proposed to be subject to powers en added to the table of plots in sed draft DCO, such that under article -03-34 is excluded from the CA e grazing licence are excluded from

nd Plans for Scheme 06 submitted at d' numbered 06-03-34 in Figure DCs been excluded from plot 06-03-34 prepared, the field boundary in this he correct boundary of plot 06-03-34 is ding details of ownership, occupation bmitted at Deadline 7.

on of each party's position by Deadline with statutory undertakers prior to the

behaviour on minor rural roads, without ic flows travelling at low speeds and is t of 60mph for Priest Lane is in keeping ore where drivers are restricted to low

tion of using Speed Order or a Speed are not mandatory requirements for a eds are already low.

ge 79 of Change Application og to achieve by increasing the LoD o an alignment solution that is more in relaxed geometry is safe and fit for d limit will be updated, therefore the

## 3. Updated Document Submissions as a result of the Accepted Changes

- 3.1.1. In accordance with the recommendation in Advice Note 16, the Applicant included Appendix A Schedule of Consequential Amendments to Application Documents within the Proposed Change Application (CR1-003 (Rev 3)). This reflected the Applicant's Application Document Tracker (Version 5) submitted at Deadline 5 (REP5-002) which was the most recent at that time.
- 3.1.2. As a result of the ExA's Procedural Decision, we have now revised DCO application documents in relation to National Highways' Change Application (CR-001 CR-108) as set out in Table 2. This is an updated list from the documents included within Appendix A of the Proposed Change Application (CR1-003 (Rev 3)), and was reviewed on the basis of:
  - Those changes not accepted into the Examination, and
  - The necessity to update plans, drawings and documents to reflect those changes accepted into the Examination.

Document Reference	Document Title
2.5 (Rev 2)	General Arrangement Drawings Scheme 03 Penrith to Temple
	Sowerby
2.5 (Rev 2)	General Arrangement Drawings Scheme 06 Appleby to Brough
2.5 (Rev 2)	General Arrangement Drawings Scheme 07 Bowes Bypass
2.5 (Rev 2)	General Arrangement Drawings Scheme 09 Stephen Bank to
	Carkin Moor
2.7 (Rev 4)	Environmental Management Plan (Clean)
2.7 (Rev 4)	Environmental Management Plan (Tracked)
2.7 (Rev 4)	Environmental Management Plan Annex B3 Outline Heritage
	Mitigation Strategy (Clean)
2.7 (Rev 4)	Environmental Management Plan Annex B3 Outline Heritage
	Mitigation Strategy (Tracked)
2.8 (Rev 2)	Environmental Mitigation Maps
2.9 (Rev 4)	Mitigation Schedule (Clean)
2.9 (Rev 4)	Mitigation Schedule (Tracked)
3.3 (Rev 2)	Environmental Statement Figure 2.1 Order Limits
3.3 (Rev 2)	Environmental Statement Figure 2.2 Indicative Site Clearance
	Boundary
3.3 (Rev 2)	Environmental Statement Figure 2.4 Scoping Boundary versus
	Order Limits
3.3 (Rev 2)	Environmental Statement Figure 5.1 Air Quality Study Area and
	Constraints
3.3 (Rev 2)	Environmental Statement Figure 5.2 Air Quality Baseline
3.3 (Rev 2)	Environmental Statement Figure 5.3 Air Quality Construction Phase
	Assessment
3.3 (Rev 2)	Environmental Statement Figure 5.4 Air Quality Operational Phase
	Assessment
3.3 (Rev 2)	Environmental Statement Figure 6.1 Statutory and Non-Statutory
	Designated Sites

Table 2 Updated Document Submissions as a result of the Accepted Changes

Document Reference	Document Title
3.3 (Rev 2)	Environmental Statement Figure 6.2 Ancient Woodland, Ancient
	Tree Inventory and Habitats of Priority Importance
3.3 (Rev 2)	Environmental Statement Figure 6.3 Phase 1 Habitat Terrestrial
	Invertebrates
3.3 (Rev 2)	Environmental Statement Figure 6.4 Hedgerow and National
	Vegetation Classification
3.3 (Rev 2)	Environmental Statement Figure 6.5 Reptile Habitat Suitability Survey
3.3 (Rev 2)	Environmental Statement Figure 6.6 Badger Setts, Field Signs and Badger Bait Marking (CONFIDENTIAL)
3.3 (Rev 2)	Environmental Statement Figure 6.7 Bat Activity Surveys (CONFIDENTIAL)
3.3 (Rev 2)	Environmental Statement Figure 6.8 Preliminary Bat Roost
2.2 (Day 0)	Assessment – Structures and Trees (CONFIDENTIAL)
3.3 (Rev 2)	Environmental Statement Figure 6.9 Bat Trapping and Radio Tracking Map (CONFIDENTIAL)
3.3 (Rev 2)	Environmental Statement Figure 6.10 Core Sustenance Zones of Roosts Identified from Survey (CONFIDENTIAL)
3.3 (Rev 2)	Environmental Statement Figure 6.11 Bat Roost Survey Map (CONFIDENTIAL)
3.3 (Rev 2)	Environmental Statement Figure 6.12 Terrestrial Mammal Survey
5.5 (IVEV Z)	Мар
3.3 (Rev 2)	Environmental Statement Figure 6.13 Breeding Bird Territory Map
3.3 (Rev 2)	Environmental Statement Figure 6.14 Special Protection Area Bird Territories Map
3.3 (Rev 2)	Environmental Statement Figure 6.15 Barn Owl Territory Map (CONFIDENTIAL)
3.3 (Rev 2)	Environmental Statement Figure 6.16 Otter and Water Vole Field Survey
3.3 (Rev 2)	Environmental Statement Figure 6.17 Fish Habitat Assessment,
0.0 (Dev. 0)	Fish Survey and River Condition Survey (MoRPh)
3.3 (Rev 2)	Environmental Statement Figure 6.18 River Corridor Survey, Macrophyte Survey, Aquatic Invertebrate Survey and White-clawed Crayfish Survey
3.3 (Rev 2)	Environmental Statement Figure 6.19 Indicative Zone of Influence
	for Ecological Features
3.3 (Rev 2)	Environmental Statement Figure 8.1 Heritage Resources Likely to be Subject to Significant Effects
3.3 (Rev 2)	Environmental Statement Figure 8.2.1 Historic Landscape
	Character Areas
3.3 (Rev 2)	Environmental Statement Figure 8.8.1 Designated Heritage
0.0 (Dev. 0)	Resources Within 1km
3.3 (Rev 2)	Environmental Statement Figure 8.8.2 Non-Designated Heritage Resources Within 300m
3.3 (Rev 2)	Environmental Statement Figure 8.9.2 Gazetteer Sites Discussed
5.5 (Nev 2)	in the Research Framework
3.3 (Rev 2)	Environmental Statement Figure 8.10.1 A66 Project Schemes
3.3 (Rev 2)	Environmental Statement Figure 8.10.2 Historic Environment Mitigation
3.3 (Rev 2)	Environmental Statement Figure 9.1 Study Area
3.3 (Rev 2)	Environmental Statement Figure 9.2 Published Geology –
	Superficial Geology
3.3 (Rev 2)	Environmental Statement Figure 9.3 Published Geology – Bedrock
	Geology

Document Reference	Document Title
3.3 (Rev 2)	Environmental Statement Figure 9.4 Geodiversity Sites
3.3 (Rev 2)	Environmental Statement Figure 9.5 Potential Contaminated
	Sources
3.3 (Rev 2)	Environmental Statement Figure 9.6 Agricultural Land
, , , , , , , , , , , , , , , , , , ,	Classification
3.3 (Rev 2)	Environmental Statement Figure 10.1 Landscape and Visual
0.0 (1.07 2)	Context
3.3 (Rev 2)	Environmental Statement Figure 10.2 Landscape Designations
3.3 (Rev 2)	Environmental Statement Figure 10.3 Zone of Theoretical Visibility
5.5 (IVEV Z)	(ZTV 7km)
2.2 (Dev, 2)	
3.3 (Rev 2)	Environmental Statement Figure 10.4 Zone of Theoretical Visibility
	(ZTV 3km) and Viewpoints
3.3 (Rev 2)	Environmental Statement Figure 10.5 Landscape Character
3.3 (Rev 2)	Environmental Statement Figure 10.6 CPRE Dark Skies
3.3 (Rev 2)	Environmental Statement Figure 10.7 CPRE Tranquillity
3.3 (Rev 2)	Environmental Statement Figure 12.1 Operational Noise Study
	Areas
3.3 (Rev 2)	Environmental Statement Figure 12.3 Opening Year Do-Something
	Noise Level
3.3 (Rev 2)	Environmental Statement Figure 12.4 Opening Year Alignment
	Noise Difference
3.3 (Rev 2)	Environmental Statement Figure 12.6 Future Year Do-Something
	Noise Level
3.3 (Rev 2)	Environmental Statement Figure 12.7 Future Year Alignment Noise
0.0 (1.07 2)	Difference
3.3 (Rev 2)	Environmental Statement Figure 12.8 Noise and Vibration
0.0 (100 2)	Assessment – Location of Ecology Receptors
3.3 (Rev 2)	Environmental Statement Figure 13.1 Population and Human
3.3 (Rev 2)	•
2.2(Pov(2))	Health Study Area
3.3 (Rev 2)	Environmental Statement Figure 13.2 Residential and Private Assets, Community Facilities, Business and Tourism Receptors
2.2.(D	
3.3 (Rev 2)	Environmental Statement Figure 13.3 Local Plan and Development
	Land Allocations
3.3 (Rev 2)	Environmental Statement Figure 13.4 Walkers, Cyclists and Horse
	Rider Provision
3.3 (Rev 2)	Environmental Statement Figure 13.5 Agricultural Land Holdings
3.3 (Rev 2)	Environmental Statement Figure 14.1 Surface Water Features
3.3 (Rev 2)	Environmental Statement Figure 14.2 Existing Flood Risk
3.3 (Rev 2)	Environmental Statement Figure 14.3 Water Framework Directive
	(WFD) Surface Water Bodies
3.3 (Rev 2)	Environmental Statement Figure 14.4 Water Framework Directive
· · ·	(WFD) Groundwater Bodies
3.3 (Rev 2)	Environmental Statement Figure 14.5 Catchment Abstraction
	Management Strategy Areas
3.3 (Rev 2)	Environmental Statement Figure 14.6 Hydrogeological Study Areas
()	and Features
3.3 (Rev 2)	Environmental Statement Figure 14.6.1 Hydrogeological
	Conceptual Model Locations
$2.2 (P_{0})(2)$	
3.3 (Rev 2)	Environmental Statement Figure 14.6.2 Cutting Assessment Zone
2.2 (Day 0)	of Influence
3.3 (Rev 2)	Environmental Statement Figure 14.7 Aquifer Designations
3.3 (Rev 2)	Environmental Statement Figure 14.8 Groundwater Flooding
	Susceptibility

Document Reference	Document Title	
3.3 (Rev 2)	Environmental Statement Figure 14.8.1 Karst Hazard Map	
	(Features within 2km)	
3.3 (Rev 2)	Environmental Statement Figure 14.8.2 Karst Desktop Study	
	(Features within 1km)	
3.3 (Rev 2)	Environmental Statement Figure 14.8.3 Karst Survey Results	
3.3 (Rev 2)	Environmental Statement Figure 14.8.4 LIDAR Enclosed	
	Depressions	
3.3 (Rev 2)	Environmental Statement Figure 14.9 Operational Flood Risk	
3.3 (Rev 2)	Environmental Statement Figure 14.10 Groundwater Monitoring	
	Locations	
3.3 (Rev 2)	Environmental Statement Figure 14.11 Site Investigation Location	
3.3 (Rev 2)	Environmental Statement Figure 14.12 Potential Ground Water	
	Dependant Terrestrial Ecosystems (GWDTE)	
3.3 (Rev 2)	Environmental Statement Figure 15.1 Cumulative Zones of	
	Influence	
3.3 (Rev 2)	Environmental Statement Figure 15.2 Cumulative Developments	
5.1 (Rev 4)	Draft Development Consent Order (Clean)	
5.1 (Rev 4)	Draft Development Consent Order (Tracked)	
5.3 (Rev 3)	Explanatory Memorandum (Clean)	
5.3 (Rev 3)	Explanatory Memorandum (Tracked)	
5.7 (P03)	Book of Reference – Volume One: Scheme 0102: M6 Junction 40	
	to Kemplay Bank (Clean)	
5.7 (P03)	Book of Reference – Volume One: Scheme 0102: M6 Junction 40	
	to Kemplay Bank (Tracked)	
5.7 (P05)	Book of Reference – Volume Four: Scheme 06 Appleby to Brough	
	(Clean)	
5.7 (P05)	Book of Reference – Volume Four: Scheme 06 Appleby to Brough	
	(Tracked)	
5.8 (Rev 3)	Statement of Reasons (Clean)	
5.8 (Rev 3)	Statement of Reasons (Tracked)	
5.9 (Rev 2)	Compulsory Acquisition & Temporary Possession Schedule (Clean)	
5.9 (Rev 2)	Compulsory Acquisition & Temporary Possession Schedule	
	(Tracked)	
5.11 (Rev 4)	Project Design Principles (Clean)	
5.11 (Rev 4)	Project Design Principles (Tracked)	
5.13 (Rev 3)	Land Plans Scheme 0102 M6 Junction 40 to Kemplay Bank	
5.13 (Rev 2)	Land Plans Scheme 06 Appleby to Brough	
5.14 (Rev 3)	Crown Land Plans Scheme 06 Appleby to Brough	
5.15 (Rev 2)	Special Category Land Plans Scheme 0102 M6 Junction 40 to	
	Kemplay Bank	
5.15 (Rev 2)	Special Category Land Plans Scheme 06 Appleby to Brough	
5.16 (Rev 2)	Works Plans Scheme 0102 M6 Junction 40 to Kemplay Bank	
5.16 (Rev 2)	Works Plans Scheme 03 Penrith to Temple Sowerby	
5.16 (Rev 2)	Works Plans Scheme 0405 Temple Sowerby to Appleby	
5.16 (Rev 2)	Works Plans Scheme 06 Appleby to Brough	
5.16 (Rev 2)	Works Plans Scheme 07 Bowes Bypass	
5.16 (Rev 2)	Works Plans Scheme 09 Stephen Bank to Carkin Moor	
5.17 (Rev 2)	Engineering Section Drawings Plan and Profiles Scheme 0102 M6	
	Junction 40 to Kemplay Bank	
5.17 (Rev 2)	Engineering Section Drawings Plan and Profiles Scheme 03	
	Penrith to Temple Sowerby	
5.17 (Rev 2)	Engineering Section Drawings Plan and Profiles Scheme 0405	
	Temple Sowerby to Appleby	

Document Reference	Document Title	
5.17 (Rev 2)	Engineering Section Drawings Plan and Profiles Scheme 06	
	Appleby to Brough	
5.17 (Rev 2)	Engineering Section Drawings Plan and Profiles Scheme 07 Bowes	
	Bypass	
5.17 (Rev 2)	Engineering Section Drawings Plan and Profiles Scheme 09	
	Stephen Bank to Carkin Moor	
5.18 (Rev 2)	Engineering Section Drawings Cross-Sections – Scheme - 0102	
	M6 Junction 40 to Kemplay Bank	
5.18 (Rev 2)	Engineering Section Drawings – Cross-Sections – Scheme 03 Penrith to Temple Sowerby	
5.18 (Rev 2)	Engineering Section Drawings – Cross-Sections – Scheme 0405	
	Temple Sowerby to Appleby	
5.18 (Rev 2)	Engineering Section Drawings – Cross-Sections – Scheme 06	
	Appleby to Brough	
5.18 (Rev 2)	Engineering Section Drawings – Cross-Sections – Scheme 07	
	Bowes Bypass	
5.18 (Rev 2)	Engineering Section Drawings – Cross-Sections – Scheme 09	
	Stephen Bank to Carkin Moor	
5.19 (Rev 2)	Rights of Way and Access Plans Scheme 03 Penrith to Temple	
	Sowerby	
5.19 (Rev 2)	Rights of Way and Access Plans Scheme 06 Appleby to Brough	
5.19 (Rev 2)	Rights of Way and Access Plans Scheme 07 Bowes Bypass	
5.19 (Rev 2)	Rights of Way and Access Plans Scheme 09 Stephen Bank to	
	Carkin Moor	
5.20 (Rev 2)	Classification of Roads Plan Scheme 06 Appleby to Brough	
5.20 (Rev 2)	Classification of Roads Plan Scheme 07 Bowes Bypass	
5.21 (Rev 2)	De-Trunking Plans Scheme 03 Penrith to Temple Sowerby	
5.21 (Rev 2)	De-Trunking Plans Scheme 06 Appleby to Brough	
5.21 (Rev 2)	De-Trunking Plans Scheme 07 Bowes Bypass	
5.21 (Rev 2)	Dr-Trunking Plans Scheme 09 Stephen Bank to Carkin Moor	
5.22 (Rev 2)	Traffic Regulation Measures Clearways and Prohibitions Plans	
	Scheme 03 Penrith to Temple Sowerby	
5.22 (Rev 2)	Traffic Regulation Measures Clearways and Prohibitions Plans	
	Scheme 06 Appleby to Brough	
5.22 (Rev 2)	Traffic Regulation Measures Clearways and Prohibitions Plans	
	Scheme 07 Bowes Bypass	
5.22 (Rev 2)	Traffic Regulation Measures Clearways and Prohibitions Plans	
-	Scheme 09 Stephen Bank to Carkin Moor	
5.23 (Rev 2)	Traffic Regulation Measures Speed Limits Plans Scheme 0102 M6	
	Junction 40 to Kemplay Bank	
5.23 (Rev 2)	Traffic Regulation Measures Speed Limits Plans Scheme 03	
	Penrith to Temple Sowerby	
5.23 (Rev 2)	Traffic Regulation Measures Speed Limits Plans Scheme 0405	
	Temple Sowerby to Appleby	
5.23 (Rev 2)	Traffic Regulation Measures Speed Limits Plans Scheme 06	
-	Appleby to Brough	
5.23 (Rev 2)	Traffic Regulation Measures Speed Limits Plans Scheme 07	
	Bowes Bypass	
5.23 (Rev 2)	Traffic Regulation Measures Speed Limits Plans Scheme 09	
· · · ·	Stephen Bank to Carkin Moor	
5.24 (Rev 2)	Tree Preservation Order Trees Location Plans Scheme 06 Appleby	
	to Brough	
5.24 (Rev 2)	Tree Preservation Order Trees Location Plans Scheme 09 Stephen	
	Bank to Carkin Moor	

Document Reference	Document Title
6.4 (Rev 2)	Response to ExA's Procedural Decision PD-006 in Rule 6 Letter - General Scheme Outline Plans S03 – Submission of additional or updated drawings as requested in Annex D – Part 2
6.4 (Rev 2)	Response to ExA's Procedural Decision PD-006 in Rule 6 Letter - General Scheme Outline Plans S07 - Submission of additional or updated drawings as requested in Annex D - Part 3
6.4 (Rev 2)	Response to ExA's Procedural Decision PD-006 in Rule 6 Letter - General Scheme Outline Plans S06 - Submission of additional or updated drawings as requested in Annex D - Part 4
6.4 (Rev 2)	Response to ExA's Procedural Decision PD-006 in Rule 6 Letter - General Scheme Outline Plans S09 - Submission of additional or updated drawings as requested in Annex D - Part 6
7.11 (Rev 3)	Compulsory Acquisition Status of Negotiations Schedule (Clean)
7.11 (Rev 3)	Compulsory Acquisition Status of Negotiations Schedule (Tracked)
7.42	Departures from Standard Limits of Deviation (LoDs)
8.3 (Rev 2)	Environmental Statement Addendum Volume 1 (Clean)
8.3 (Rev 2)	Environmental Statement Addendum Volume 1 (Tracked)
8.3 (Rev 2)	Environmental Statement Addendum Volume 2 (Clean)
8.3 (Rev 2)	Environmental Statement Addendum Volume 2 (Tracked)
8.3	Environmental Statement Addendum Volume 3
8.4 (Rev 2)	Habitat Regulations Assessment (HRA) Technical Note (Clean)
8.4 (Rev 2)	Habitat Regulations Assessment (HRA) Technical Note (Tracked)