



Dean Moor Solar Farm

Environmental Statement: Appendix 7.6 – Visualisations (1 of 6) on behalf of **FVS Dean Moor Limited**

26 August 2025
Prepared by: Stantec UK Ltd
PINS Ref: EN010155
Document Ref: D2.29
Deadline: 2
Revision: 2



Firma Energy

 **ib vogt**

DEAN MOOR SOLAR FARM
ENVIRONMENTAL STATEMENT APPENDIX 7.6 VISUALISATIONS
PLANNING INSPECTORATE REFERENCE EN010155
PREPARED ON BEHALF OF FVS DEAN MOOR LIMITED

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

Project Ref:	EN010155/6.3 Appendix Visualisations	ES 7.6
Status	Final	
Issue/ Rev:	2	
Date:	August 2025	

Contents

1	Introduction.....	1
1.1	Purpose of this Document	1
1.2	Revisions to Appendix 7.6 Visualisations	1
2	ES Appendix 7.6 Visualisations Version 2.....	3

1 Introduction

1.1 Purpose of this Document

- 1.1.1 The purpose of this document is to provide a summary of explanation of the revisions to ES Appendix 7.6 Visualisations, submitted at Deadline 2, which is included at section 2.

1.2 Revisions to Appendix 7.6 Visualisations

- 1.2.1 Table 1.1 sets out the revisions made to Appendix 7.6 Visualisations.

Table 1.1: Revisions to Appendix 7.6 Visualisations

Visualisation Location	Previous co-ordinates	Corrected co-ordinates	Date – (previous)	Date – (corrected)
VL2b	Baseline Winter: Correct Baseline Summer: Wrong Yr 1: Correct Yr 15: Wrong	E 303762, N 523359	Winter: 04.10.2023 Summer: 04.10.2023	Winter: 06.03.2024 Summer: 04.10.2023
VL2c	Baseline Winter: Wrong Baseline Summer: Wrong Yr 1: Wrong Yr 15: Wrong	E 303455, N 523141	Winter: 06.03.2023 Summer: 04.10.2023	Winter: 07.03.2023 Summer: 04.10.2023
VL6a	Baseline Winter: Wrong Baseline Summer: Wrong Yr 1: Wrong Yr 15: Wrong	E 305866, N 522541	Winter: 04.10.2023 Summer: 04.10.2023	Winter: 07.03.2023 Summer: 04.10.2023
VL7	Baseline Winter: Correct Baseline Summer: Correct Yr 1: Correct Yr 15: Correct	E 305218, N 523305	Winter: 06.03.2023 Summer: 04.10.2023	Winter: 07.03.2023 Summer: 05.10.2023
VL9	Baseline Winter: Wrong	E 303584, N 524942	Winter: 06.03.2023	Winter: 07.03.2023

Visualisation Location	Previous co-ordinates	Corrected co-ordinates	Date – (previous)	Date – (corrected)
	Baseline S: Wrong Yr 1: Wrong Yr 15: Wrong		Summer: 10.10.2024	Summer: 10.10.2024
VL13c	Baseline Winter: Wrong Baseline Summer: Wrong Yr 1: Wrong Yr 15: Wrong	E 311042, N 519691	Winter: 04.10.2023 Summer: 10.10.2024	Winter: 06.03.2024 Summer: 10.10.2024

2 ES Appendix 7.6 Visualisations Version 2