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Annex D

Viewpoint Analysis Tables

Landscape Proof of Evidence on behalf of

South Oxfordshire District Council

Prepared by Anne Priscott BaHons CMLI

The development of a Battery Energy Storage System (BESS), comprising a 500 megawatt

(MW) battery storage facility with associated infrastructure, access and landscaping, with

a connection into the Culham Jet National Grid substation.

Land to the north of the Culham Campus Thame Lane, Clifton Hampden, OX14 3GY

Planning Application No. P24/S1498/FUL "Appeal Scheme"

Planning Inspectorate Appeal Reference: APP/Q3115/W/24/3358132

May 2025

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Section 1: Introduction

- D1. I have reviewed the methodology used in the application and appeal LVIA methodology (LVIA Appendix B (CD 1.1.18). I have made brief observations covering methodology in Section 3 of this annex.
- D2. I have undertaken my own assessment ('AP'), using the same methodology as that prescribed in LVIA Appendix B (**CD 1.1.18**) for consistency.
- D3. The following table sets out a comparison between my own assessment of the impact from viewpoints used in the LVIA for the proposed development as described in the appeal drawings and documentation.

Table D1: LVIA Viewpoint Analysis

Table D1: LVIA Viewpoint Analysis	Distance	Direction of view	Sensitivity	Magnitude of change	Level of effect	Significant Y/N
LVIA VP1 Thame Lane, close to the Europa School, as it approaches the site from the west	1.3km	Northeast	Medium	Low (construction) Y1 Negligible Y10 Negligible Y20	Minor adverse (S+W) Negligible (S+W) Negligible (S+W) Minor beneficial (S+W)	Ν
AP VP 01	1.3km	Northeast	Medium	V Low (construction) Y1 Very Low Y10 Very Low Y20 Very low	Slight-Mod adverse (S+W) Slight-Mod adverse (S+W) Slight-Mod adverse (S+W) Slight-Mod adverse (S+W)	N
LVIA VP2 View from Thame Lane (PRoW 183/4/20) as it approaches the site from the west, before it crosses the railway	320m	Northeast	Medium	Low (construction) Y1 Negligible Y10 Negligible Y20 Low	Minor adverse (S+W) Negligible (S+W) Negligible (S+W) Minor beneficial (S+W)	N
AP VP02	320m	Northeast	Medium	V Low (construction) Y1 Very Low Y10 Very Low Y20 Very low	Slight-Mod adverse (S+W) Slight-Mod adverse (S+W) Slight-Mod adverse (S+W) Slight-Mod adverse (S+W)	N

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Table D1: LVIA Viewpoint Analysis	Distance	Direction of view	Sensitivity	Magnitude of change	Level of effect	Significant Y/N
LVIA VP3 Thame Lane (PRoW 183/4/20) just before it crosses the railway when approaching from the west (also where it meets the Oxford Green Belt Way)	185m	Northeast	Medium	Medium (construction) Y1 Medium Y10 Low Y20 Low	Moderate adverse (S+W) Mod- Major adverse (S+W) Moderate adverse (S+W) Minor beneficial (S+W)	Ν
AP VP 03	185m	Northeast	High	High (construction) Y1 high Y10 high Y20 high	Major adverse (S+W) Major adverse (S+W) Major adverse (S+W) Major adverse (S+W)	γ
LVIA VP 04 View from the Oxford Green Belt Way (PRoW 183/5/10) which runs along the west side of the railway	122m	Northeast	Medium	High (construction) Y1 high Y10 low Y20 low	Mod-Major adverse (S+W) Mod-Major (S+W) Minor adverse (S+W) Minor beneficial (S+W)	Y
AP VP 04	122m	Northeast	High	High (construction) Y1 high Y10 high Y20 high	Major adverse (S+W) Major adverse (S+W) Major adverse (S+W) Major adverse (S+W)	γ

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Table D1: LVIA Viewpoint Analysis	Distance	Direction of view	Sensitivity	Magnitude of change	Level of effect	Significant Y/N
LVIA VP 05 View from the Oxford Green Belt Way PRoW 183 1/50 as it passes the site on the west side of the railway where it meets PRoW 183 1/60 which crosses the railway	43m	Northeast	Medium	Medium (construction) Y1 High Y10 Low Y20 Low	Moderate adverse (S+W) Moderate adverse (S+W) Minor adverse (S+W) Minor beneficial (S+W)	Ν
AP VP 05	43m	Northeast	High	High (construction) Y1 high Y10 high Y20 high	Major adverse (S+W) Major adverse (S+W) Major adverse (S+W) Major adverse (S+W)	Ŷ
LVIA VP 06 The Oxford Green Belt Way (PRoW 183/5/10) as it passes west of the Site	50m	East	Medium	High (construction) Y1 Y10 Y20	Mod-Major adverse (S+W) Moderate adverse (S+W) Negligible (S+W) Negligible (S+W)	Y
AP VP 06	50m	East	High	High (construction) Y1 high Y10 high Y20 high	Major adverse (S+W) Major adverse (S+W) Major adverse (S+W) Major adverse (S+W)	Y
LVIA VP 07 The Oxford Green Belt Way (PRoW 183/4/30) as	200m	North	Medium	High (construction) Y1 Medium	Mod-Major adverse (S+W) Moderate adverse (S+W)	Y Y

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Table D1: LVIA Viewpoint Analysis	Distance	Direction of view	Sensitivity	Magnitude of change	Level of effect	Significant Y/N
it passes south of the Site after crossing the railway				Y10 Low Y20Low	Minor adverse (S+W) Minor adverse (S+W)	
AP VP 07	200m	North	High	High (construction) Y1 high Y10 high Y20 high	Major adverse (S+W) Major adverse (S+W) Major adverse (S+W) Major adverse (S+W)	Y
LVIA VP 08 From the Oxford Green Belt Way (183/4/40) as it skirts the Culham Science Centre, south of the Site at its junction with footpath 183 1/60	adjacent	North	Medium	High (construction) Y1 Y10 Y20	Mod-Major adverse (S+W) Mod-Major adverse (S+W) Mod-Major adverse (S+W) Mod-Major adverse (S+W)	Υ
AP VP 08	adjacent	North	High	High (construction) Y1 high Y10 high Y20 high	Major adverse (S+W) Major adverse (S+W) Major adverse (S+W) Major adverse (S+W)	Y
LVIA VP 09 The Oxford Green Belt Way as it skirts the CSC approaching the site of the proposed substation	adjacent	East	Medium	High (construction) Y1 Medium Y10Medium Y20Medium	Mod-Major adverse (S+W) Moderate adverse (S+W) Moderate adverse (S+W) Moderate adverse (S+W)	Y

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Table D1: LVIA Viewpoint Analysis	Distance	Direction of view	Sensitivity	Magnitude of change	Level of effect	Significant Y/N
AP VP 09	adjacent	East	High	High (construction) Y1 high Y10 high Y20 high	Major adverse (S+W) Major adverse (S+W) Major adverse (S+W) Major adverse (S+W)	Y
LVIA VP 10 The Oxford Green Belt Way (183/4/40) as it skirts the Culham Science Centre	adjacent	Northwest	Medium	High (construction) Y1 Medium Y10 Medium Y20Medium	Mod-Major adverse (S+W) Mod-Major adverse (S+W) Mod-Major adverse (S+W) Mod-Major adverse (S+W)	Y
AP VP 10	adjacent	Northwest	High	High (construction) Y1 high Y10 high Y20 high	Major adverse (S+W) Major adverse (S+W) Major adverse (S+W) Major adverse (S+W)	Y
LVIA VP 11 from the Oxford Green Belt Way (171/16/70) as it approaches the site of the proposed substation from the south	adjacent	Northwest	Medium	High (construction) Y1 Medium Y10 Medium Y20 Medium	Mod-Major adverse (S+W) Moderate adverse (S+W) Moderate adverse (S+W) Mod adv (W) Minor adv (S)	Y
AP VP 11	adjacent	Northwest	High	High (construction) Y1 high	Major adverse (S+W) Major adverse (S+W)	Υ

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Table D1: LVIA Viewpoint Analysis	Distance	Direction of view	Sensitivity	Magnitude of change	Level of effect	Significant Y/N
				Y10 high Y20 high	Major adverse (S+W) Major adverse (S+W)	
LVIA VP 12 The Oxford Green Belt Way (171/16/70) as it approaches the site of the proposed substation from further south	adjacent	Northwest	Medium	Low (construction) Y1 Low Y10Low Y20Low	Minor adverse (S+W) Minor adverse (S+W) Minor adverse (S+W) Minor adverse (S+W)	N
AP VP 12	adjacent	Northwest	High	High (construction) Y1 Medium Y10 Medium Y20 Medium	Major adverse (S+W) Mod-Major adverse (S+W) Mod-Major adverse (S+W) Mod- Major adverse (S+W)	Y
LVIA VP 13 The Oxford Green Belt Way (171/16/70) as it passes the proposed extension to the Culham Science Centre substation	adjacent	Southwest	Medium	Low (construction) Y1Medium Y10 Medium Y20 Medium	Minor adverse (S+W) Moderate adverse (S+W) Moderate adverse (S+W) Moderate	Ν
AP VP 13	adjacent	Southwest	Medium	Medium (construction) Y1 medium Y10Medium Y20Medium	Moderate adverse (S+W) Moderate adverse (S+W) Moderate adverse (S+W) Moderate adverse (S+W)	Y

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Table D1: LVIA Viewpoint Analysis	Distance	Direction of view	Sensitivity	Magnitude of change	Level of effect	Significant Y/N
LVIA VP 14 On the northeast boundary of the Site within the Registered Park and Garden looking southeast (not currently a publicly accessible viewpoint)	130m	South	Medium	High (construction) Y1 Medium Y10 Medium Y20	Mod-Major adverse (S+W) Neutral Neutral Neutral	Y
AP VP 14	130m	South	High	High (construction) Y1 high Y10 high Y20 high	Major adverse (S+W) Major adverse (S+W) Major adverse (S+W) Major adverse (S+W)	Y
LVIA VP 15 From Viewpoint 14 within the Registered Park and Garden but looking southwest (not currently a publicly accessible viewpoint)	130m	Southwest	Medium	High (construction) Y1 Medium Y10 Y20	Mod-Major adverse (S+W) Moderate adverse (S+W) Minor adverse (S+W) Minor benef (S) neutral (W)	Y
AP VP 15	130m	Southwest	High	High (construction) Y1 high Y10 high Y20 high	Major adverse (S+W) Major adverse (S+W) Major adverse (S+W) Major adverse (S+W)	Y

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Table D1: LVIA Viewpoint Analysis	Distance	Direction of view	Sensitivity	Magnitude of change	Level of effect	Significant Y/N
LVIA VP 16 From deeper within the Registered Park and Garden (further northeast, not currently a publicly accessible viewpoint)	375m	Southwest	Medium	High (construction) Y1 High Y10 Medium Y20	Mod-Major adverse (S+W) Minor adverse (S+W) Neutral Neutral	Y
AP VP 16	375m	Southwest	High	High (construction) Y1 high Y10 high Y20 high	Major adverse (S+W) Major adverse (S+W) Major adverse (S+W) Major adverse (S+W)	Y
LVIA VP 17 From within the Registered Park and Garden looking southwest	450m	Southwest	Medium	Medium (construction) Y1 Y10 Y20	Moderate adverse (S+W) Negligible (S+W) Negligible (S+W) Minor beneficial (S+W)	N
AP VP 17	450m	Southwest	High	High (construction) Y1 Medium Y10 Medium Y20 Medium	Major adverse (S+W) Mod-Major adverse (S+W) Mod-Major adverse (S+W) Mod- Major adverse (S+W)	Y
LVIA VP 18 A track adjacent to New Cottage within the	1.2km	Southwest	Medium	None	No effect	N

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Table D1: LVIA Viewpoint Analysis	Distance	Direction of view	Sensitivity	Magnitude of change	Level of effect	Significant Y/N
Registered Park and Garden (also PRoW 317 2/50)						
AP VP 18	1.2km	Southwest	High	None	No effect	Ν
LVIA VP 19 From PRoW 183 1/40 along the south bank of the Thames, northwest of the Site	490m	East	High	None	No effect	Ν
AP VP 19	490m	East	High	None	No effect	Ν
LVIA VP 20 From the top of Wittenden Clumps within the Site North Wessex Downs AONB	5km	North	medium	None	No effect	Ν
AP VP 20	5km	North	High	None	No effect	N

Section 3: Conclusion

- D4. The LVIA generally accords with GLVIA3 (CD 5.1). The baseline is clearly described in the LVIA (CD 1.1.50), however, the current landscape character assessment from 2024 (CD6.1) is not used in the LVIA update (CD 2.3.18) baseline.
- D5. As set out above, there are differences of judgment in the LVIA that are material to this appeal. They have, in my opinion, to the underplaying of the sensitivity of the Appeal Site and some undervaluation of effects. The LVIA combines landscape quality with susceptibility to define sensitivity. GLVIA3 methodology requires value to be combined with susceptibility. Landscape quality comes into the consideration, but by omitting landscape value, particularly in the context of a Grade 1 RPG, the sensitivity will inevitably be underplayed, as we see in this scenario.
- D6. I have concerns over the quality of the cumulative assessment and have undertaken my own assessment at **Annex E** where I compare the LVIA conclusion to my own assessment in terms of the viewpoints analysed. There is no assessment of effects from the Oxfordshire Green Belt Way as a linear route overall which is an omission.
- D7. I have undertaken my own assessment at Tables D1 above for the LVIA viewpoints for the Appeal as submitted and compared the conclusions drawn in the LVIA and my own judgement for the Appeal Scheme.
- D8. My analysis as recorded in Table D1 has demonstrated that the LVIA has underplayed visual effects.

Anne Priscott (CMLI)

May 2025