

EXHIBIT LIST

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Undergrounding of overhead power lines within the AONB

Study areas	Distance of undergrounding	Method of undergrounding	Capital cost (£) increase compared to the Proposed Scheme
South Heath Green Tunnel	1.7km	Buried cable route	+ £33 million*
	1.2km	Tunnel cable route	+ £41 million*
Wendover Green Tunnel	2.7km	Buried cable route, partially installed using horizontal directional drilling	+ £58 million*
		Buried cable route, partially installed in tunnel	+ £70 million*

*costs exclude land acquisition and property compensation costs

Having assessed both options, the Promoter has concluded that both the capital and maintenance costs associated with undergrounding overhead power lines and the visual impact of the cable sealing end compounds (located at the point where the cables go underground) meant that the baseline scheme should be maintained.