

APPENDIX 2

WHITELEE WINDFARM – EXISTING SITE

Table1

Figures based on 25 turbines - £1,000 per megawatt

Ratio	Division	+/- from 70:30	Overall %
70:30	Local = £1,006,250 Wider = £431,250		70:30
60:40	Local = £862,500 Wider = £575,000	-£143,750 +£143,750	60:40
5yrs frontloaded then 50:50	Local = £287,500 (1-5yrs) = £575,000 (6-25 yrs) Total Local = £862,500 Wider = £575,000 (6-25yrs)	-£143,750 +£143,750	60:40
10 yrs frontloaded then 50:50	Local = £575,000 (1-10yrs) = £431,000 (11-25 yrs) Total Local = £1,006,250 Wider = £431,250 (11-25yrs)	No Difference No Difference	70:30

WHITELEE WINDFARM – PROPOSED EXTENSION

Figures based on 78 turbines - £2,500 per megawatt

Ratio	Division	+/- from 70:30	Overall %
70:30	Local = £7,848,750 Wider = £3,363,750		70:30
60:40	Local = £6,727,500 Wider = £4,485,000	-£1,121,250 +£1,121,250	60:40
5yrs frontloaded then 50:50	Local = £2,242,500 (1-5yrs) = £4,485,000 (6-25 yrs) Total Local = £6,727,500 Wider = £4,485,000 (6-25yrs)	-£1,121,250 +£1,121,250	60:40
10 yrs frontloaded then 50:50	Local = £4,485,000 (1-10yrs) = £3,363,750 (11-25yrs) Total Local = £7,848,750 Wider = £3,363,750 (11-25yrs)	No Difference No Difference	70:30

AFTON WINDFARM (REVISED PROPOSAL FROM EON)

Table 2

Figures based on 27 turbines - £2,500 per megawatt

Ratio	Division	+/- from 70:30	Overall %
70:30	Local = £3,248,437.50 Wider = £1,392,187.50		70:30
60:40	Local = £2,784,375 Wider = £1,856,250	-£464,062.50 +£464,062.50	60:40
5yrs frontloaded then 50:50	Local = £928,125 (1-5yrs) = £1,856,250 (6-25 yrs) Total Local = £2,784,375 Wider = £1,856,250 (6-25 yrs)	-£464,062.50 +£464,062.50	60:40
10 yrs frontloaded then 50:50	Local = £1,856,250 (1-10yrs) = £1,392,187.50 (11-25yrs) Total Local = £3,248,437.50 Wider = £1,392,187.50 (11-25yrs)	No Difference No Difference	70:30

AFTON WINDFARM (ORIGINAL PROPOSAL FROM EON)

Figures based on 27 turbines - £1,500 per megawatt

Ratio	Division	+/- from 70:30	Overall %
70:30	Local = £1,949,062.50 Wider = £835,312.50		70:30