Addendum 1 – Response to Q5 of SID Application Form

Schedule of Drawings/Plans and Scales

Schedule of Drawings

MKO		
Drawing No.	Drawing Title	Scale
260172 – 01	Location Context Map	1: 50,000 @ A3
260172 – 02	Site Location Key Map	1: 50,000 @ A3
260172 – 02.1	Site Location Map Sheet 1 of 12	1:2,500 @ A1
260172 – 02.2	Site Location Map Sheet 2 of 12	1:2,500 @ A1
260172 – 02.3	Site Location Map Sheet 3 of 12	1:2,500 @ A1
260172 – 02.4	Site Location Map Sheet 4 of 12	1:2,500 @ A1
260172 – 02.5	Site Location Map Sheet 5 of 12	1:2,500 @ A1
260172 – 02.6	Site Location Map Sheet 6 of 12	1:2,500 @ A1
260172 – 02.7	Site Location Map Sheet 7 of 12	1:2,500 @ A1
260172 – 02.8	Site Location Map Sheet 8 of 12	1:2,500 @ A1
260172 – 02.9	Site Location Map Sheet 9 of 12	1:2,500 @ A1
260172 – 02.10	Site Location Map Sheet 10 of 12	1:2,500 @ A1
260172 – 02.11	Site Location Map Sheet 11 of 12	1:2,500 @ A3
260172 – 02.12	Site Location Map Sheet 12 of 12	1:2,500 @ A2
260172 – 03	Site Layout Key Plan (1:5,000)	1: 50,000 @ A3
260172 – 03a	Site Layout Plan (1:5,000) Sheet 1 of 6	1: 5,000 @ A1
260172 – 03b	Site Layout Plan (1:5,000) Sheet 2 of 6	1: 5,000 @ A1
260172 – 03c	Site Layout Plan (1:5,000) Sheet 3 of 6	1: 5,000 @ A1
260172 – 03d	Site Layout Plan (1:5,000) Sheet 4 of 6	1: 5,000 @ A1
260172 – 03e	Site Layout Plan (1:5,000) Sheet 5 of 6	1: 5,000 @ A3
260172 – 03f	Site Layout Plan (1:5,000) Sheet 6 of 6	1: 5,000 @ A3
260172 – 04	Site Layout Key Map (1:2,500)	1: 50,000 @ A3
260172 – 04.1	Site Layout Map (1:2,500) Sheet 1 of 12	1: 2,500 @ A1
260172 – 04.2	Site Layout Map (1:2,500) Sheet 2 of 12	1: 2,500 @ A1
260172 – 04.3	Site Layout Map (1:2,500) Sheet 3 of 12	1: 2,500 @ A1
260172 – 04.4	Site Layout Map (1:2,500) Sheet 4 of 12	1: 2,500 @ A1
260172 – 04.5	Site Layout Map (1:2,500) Sheet 5 of 12	1: 2,500 @ A1
260172 – 04.6	Site Layout Map (1:2,500) Sheet 6 of 12	1: 2,500 @ A1
260172 – 04.7	Site Layout Map (1:2,500) Sheet 7 of 12	1: 2,500 @ A1
260172 – 04.8	Site Layout Map (1:2,500) Sheet 8 of 12	1: 2,500 @ A1
260172 – 04.9	Site Layout Map (1:2,500) Sheet 9 of 12	1: 2,500 @ A1
260172 – 04.10	Site Layout Map (1:2,500) Sheet 10 of 12	1: 2,500 @ A1
260172 – 04.11	Site Layout Map (1:2,500) Sheet 11 of 12	1: 2,500 @ A3
260172 – 04.12	Site Layout Map (1:2,500) Sheet 12 of 12	1: 2,500 @ A2
260172 – 05	Turbines Layout Key Plan	1: 10,000 @ A3
260172 – 05.1	Turbine 1 Layout	1: 500 @ A3
260172 – 05.2	Turbine 2 Layout	1: 500 @ A3
260172 – 05.3	Turbine 3 Layout	1: 500 @ A3
260172 – 05.4	Turbine 4 Layout	1: 500 @ A3
260172 – 05.5	Turbine 5 Layout	1: 500 @ A3
260172 – 05.6	Turbine 6 Layout	1: 500 @ A3
260172 – 05.7	Turbine 7 Layout	1: 500 @ A3
260172 – 05.8	Turbine 8 Layout	1: 500 @ A3
260172 – 05.9	Turbine 9 Layout	1: 500 @ A3
260172 – 05.10	Turbine 10 Layout	1: 500 @ A3
260172 – 06	Wind Turbine Elevation & Plan	1: 500 @ A1
260172 – 07	Gravity Foundations Details	As Shown @ A3
260172 – 10	Temporary Construction Compound 1	1:250 @ A3
260172 – 11	Temporary Construction Compound 2	1:500 @ A3
260172 – 12	Proposed Felling Areas	1:10,000 @A3
260172 – 13	Substation and BESS Compound Layout	1: 500 @A2
260172 – 14	Site Substation Sectional Elevations	1: 200 @A1
260172 – 15	Site Substation Sectional Elevations	As Shown @A1
260172 – 16	Site Substation Sectional Elevations	As Shown @A1
260172 – 17	EirGrid Building Plan & Elevations	1: 200 @A3
260172 – 18	IPP Building Plan & Elevations	As Shown @ A3
260172 – 19	Battery Storage Container and MV Transformer Detail	1: 100 @A3
260172 – 20	Free Standing Met Mast	1:500 @ A3
260172 – 21	Excavated Roads Sections	1:75 @ A3
260172 – 22	Permanent Signage Detail	1:20 @A3
260172 – 23	Wheel Wash Detail	1:50 @A3
260172 – 24	Field Gate Detail	1:20 @ A3
260172 – 25	Site Office & Staff Facilities Detail	1:100 @ A3
260172 – 26	Stock Fence Detail, Elevation & Indicative Images	1:20 @ A3
260172 – 27	Clear Span Watercourse Crossing	1:50 @ A3
260172 – 28	Spoil Management Areas	1:40 @ A3
260172 – 29	Foul Water Holding Tank Detail	1:25 @ A3
260172 – 30	Joint Bay Detail	1:25 @ A3
260172 – 31	C2 Comms Chamber Detail	1:20 @ A3

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260172 – 32	Roadside Cable Trench Cross Section	1:10 @ A3
260172 – 33	Cable Trench Over Culvert	1:30 @ A3
260172 – 34	Cable Trench Under Piped Culvert	As Shown @ A3
260172 – 35	Cable Trench Flatbed Formation Over Piped Culvert	As Shown @ A3
260172 – 36	33kV Cable Trench Sections	1:10 @ A3
260172 – 37	Directional Drilling	As Shown @ A3
260172 - 38	Proposed Access Junction	1:1,000 @ A3
260172 - 39	Site Entrance Plan and Elevations	As Shown @ A3
Fehily Timoney		
Drawing No.	**Drawing Title**	**Scale**
P26112-FT-XX-XX-DR-CE-0001	Borrow Pit	As Shown @ A1
HES		
Drawing No.	**Drawing Title**	**Scale**
P1587-0_D101	Proposed Drainage Layout - D101 - Rev B	1:2,000 @ A1
P1587-0_D102	Proposed Drainage Layout - D102 - Rev B	1:2,000 @ A1
P1587-0_D103	Proposed Drainage Layout - D103 - Rev B	1:2,000 @ A1
P1587-0_D104	Proposed Drainage Layout - D104 - Rev B	1:2,000 @ A1
P1587-0_D105	Proposed Drainage Layout - D105 - Rev B	1:2,000 @ A1
P1587-0_D501	Proposed Drainage Details_Sheet 1 - D501 - Rev A	Varies @ A1
P1587-0_D502	Proposed Drainage Details_Sheet 2 - D502 - Rev A	Varies @ A1
P1587-0_D503	Proposed Drainage Details_Sheet 3 - D503 - Rev A	Varies @ A1

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