



EAST PARK ENERGY

East Park Energy

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Preliminary Environmental Information Report Volume 2 – Technical Appendices

**Appendix 2-1: Indicative Construction Phasing and
Resource Schedule**

September 2024

Version 01

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1.0 INDICATIVE CONSTRUCTION PHASING AND RESOURCE SCHEDULE

1.1.1 Table 1 on the following page presents the anticipated construction phases for the Scheme across the full 30 month programme, and the corresponding anticipated maximum size of workforce for each month.

1.1.2 The following construction phases are set out in Table 1:

- Enabling Works;
- Construction of the East Park Substation;
- Construction of the 400 kV Grid Connection;
- Construction of the East Park BESS; and
- Construction of East Park Sites A, B, C and D.

Table 1: Construction Phasing and Resource Schedule

Month:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Enabling Works	30	30	30																											
East Park Substation		6	12	12	60	48	59	31	20	40	40	20																		
Grid Connection			14	14	26	12	8	8	8	8	14	10	10																	
East Park BESS							6	6	6	30	24	24	24	24	24	30	6	10	4	8	4	8	4	4						
Site A									10	40	160	210	210	210	210	210	210	210	210	200	200	200	170	170	50	50				
Site A Site Preparation																														
Site A Trench Excavation																														
Site A Structure Works																														
Site A Electrical Works																														
Site B				10	50	250	420	420	420	420	420	420	420	420	410	410	380	380	260	200	200	200	200	200	80	50	50			
Site B Site Preparation																														
Site B Trench Excavation																														
Site B Structure Works																														
Site B Electrical Works																														
Site C		10	40	160	210	210	210	210	200	200	170	170	170	50	50	50														
Site C Site Preparation																														
Site C Trench Excavation																														
Site C Structure Works																														
Site C Electrical Works																														
Site D																10	40	160	210	210	210	200	200	200	170	170	170	50	50	50
Site D Site Preparation																														
Site D Trench Excavation																														
Site D Structure Works																														
Site D Electrical Works																														
Maximum Anticipated Workforce:	30	46	96	196	346	520	703	675	664	738	828	854	834	704	704	710	666	760	804	678	614	608	574	574	300	270	220	50	50	50

Notes:

- Construction phases are indicated by the blue cells.
- The anticipated maximum workforce on Site for each construction phase is set out by month in the corresponding cell.

