Mentec House (1st Floor), Bakers Point, Pottery Road, Dun Laoghaire, Co. Dublin. A96 K6P3 Tel: 01 2885006 Fax: 01 2833466 Web: www.csea.ie



Issue 19						
	18_086 - Er	roject igineN o	ode Da	ta (entre	
PLEASE A	PLEASE ACKNOWLEDGE RECEIPT OF DRAWINGS		E NO.	16	19	
Reasons: A - For Approval, AB - As Built, C - For Construction,		ISSUE	ED BY	CD	РН	
		APPROVED BY		RG	PH	
CM - For Comment, D - Draft, DD - Detail Design,		D/	ΑΥ	17	3	
I - For Information, P - Preliminary, PI - Progress Issue,		MONTH		7	9	
PL - Planning, R - Report, SK - Sketch,		YEAR		20	20	
		ISSUE F	REASON	PL	PL	
DRG NO.	DRAWING/DOCUMENT TITLE	SIZE	SCALE		_	
RPT-18_086-011 Engineering Planning Report - Drai RPT-18_086-012	SID Application				1.2	
Outline Construction and Environmen					1.1	
	nerson Associates					
A1045-CSE-HEL-XX-D R-C-2000	Cover Seet	A1	As Drawing	P01	P03	
A1045-CSE-HEL-XX-D R-C-2001		A0	1:2500	P02	P03	
R-C-2010	Proposed Overall Route layout Plan	A1	As Drawing	P01	P02	
1045-CSE-HEL-XX-D R-C-2011	Proposed 220kV Route Layout Plan & Section Sh 1 of 13	A1	As Drawing	P01	P02	
1045-CSE-HEL-XX-D R-C-2012	Proposed 220kV Route Layout Plan & Section Sh 2 of 13	A1	As Drawing	P01	P02	
1045-CSE-HEL-XX-D R-C-2013	Proposed 220kV Route Layout Plan & Section Sh 3 of 13	A1	As Drawing	P01	P02	
1045-CSE-HEL-XX-D R-C-2014	Proposed 220kV Route Layout Plan & Section Sh 4 of 13	A1	As Drawing	P01		
R-C-2015	Proposed 220kV Route Layout Plan & Section Sh 5 of 13	A1	As Drawing	P01	P02	
1045-CSE-HEL-XX-D R-C-2016	Proposed 220kV Route Layout Plan & Section Sh 6 of 13	A1	As Drawing	P01		
1045-CSE-HEL-XX-D R-C-2017	Proposed 220kv Route Layout Plan & Section Sh 7 of 13	A1	As Drawing	P01		
1045-CSE-HEL-XX-D R-C-2018	Proposed 220kV Route Layout Plan & Section Sh 8 of 13	A1	As Drawing	P01		
R-C-2019	Proposed 220kV Route Layout Plan & Section Sh 9 of 13	A1	As Drawing	P01		
R-C-2020		A1	As Drawing	P01		
R-C-2021		A1	As Drawing	P01		
R-C-2022	Porposed 220kV Route Layout Plan & Section Sh 12 of 13	A1	As Drawing	P01		
1045-CSE-HEL-XX-D R-C-2023		A1	As Drawing	P01		
1045-CSE-HEL-XX-D R-C-2030	Typical Trench & Reinstatement Details Sh 1 of 2	A1	As Drawing	P01		
R-C-2031	Typical Trench & Reinstatement Details Sh 2 of 2	A1	As Drawing	P01		
1045-CSE-HEL-XX-D R-C-2034	Typical Details for Joint Bay	A1	As Drawing	P01		
1045-CSE-HEL-XX-D R-C-2035	Typical Details for Link Boxes, C2 Chambers and Steel Plates	A1	As Drawing	P01	P02	
1045-CSE-HEL-XX-D R-C-2040	Proposed Compound Entrance Layout Plan	A1	As Drawing	P01	P02	
1045-CSE-HEL-XX-D R-C-2045	Proposed 220 kV OHL Woodlands Interface Compound	A1	As Drawing	P01		
1045-CSE-HEL-XX-D R-C-2046	Proposed 220 kV OHL Corduff Interface Compound	A1	As Drawing	P01		
A1045-CSE-HEL-XX-D R-C-2049	Proposed Site Layout & Levels	A1	As Drawing	P01		
A1045-CSE-HEL-XX-D R-C-2050	Proposed Sub-station Site layout & Services	A1	As Drawing	P01	P02	

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