

MWP Project No.	Proje	ect Title	e.	Transmittal No						23818-MWP-ZZ-XX-RG-Z-0024								
23818	Knoo	ckana	rragh Substation		z	(General						Issu	ed on	1	4 Mar 20	24	
Drawing Transı	mitt	al								Issued	By/Date	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	
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Purpose of Issue =	-	S2	Company:	Issue to:	E-mail:			Pdf	Acad	Model	Paper			n ∙ Media ty			-	
S0 = Work In Progress (WIP)			Str Consulting Ireland	Aislinn O' Brien			slrconsulting.com	Pdf				Pdf		-				
S1 = Co-ordination			Sir Consulting Ireland	Paula Mccarthy			@slrconsulting.com	Pdf				Pdf						
S2 = Information			Statkraft	Charles Sawyer	-	-	wyer@statkraft.com	Pdf				Pdf						
S3 = Review & Comment																		
S4 = Approval																		
D1 = Costing								1	1									
D2 = Tender																		
D3 = Suitable for Contractor De	esign																	
A = Construction																		
CR = Construction Record (as B	Built)																	
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Client's Drawing Number MWP Drawing or Doc. No.				Drawing or Document Title						(Curre	nt Issue	Re	Jes				
ABP-314271-22-MWP-001			23818-MWP-00-00-DR-C-0100	SUBSTATION SITE LOCATION						Revisi		P08		P08				
											se of	S2		S2				
										Revisi	on	P08		P08				
ABP-314271-22-MV	VP-002		23818-MWP-00-00-DR-C-0101	PROPOSED SITE LAYOUT						Purpo	se of							
										Issue		S2		S2				
APD 214071 00 MM	VD 002		22818 MWD 00 00 DD C 0200	SUBSTATION COMPOUND ELEVAL						Revisi	on	P07		P07				
ABP-314271-22-MV	VP-003		23818-MWP-00-00-DR-C-0300	SUBSTATION COMPOUND ELEVAT	IUNS					Purpo: Issue	se of	S2		S2				
										Revisi	o.n.	P03		P03				
ABP-314271-22-MV	VP-004		23818-MWP-00-00-DR-C-0400	PALISADE FENCING DETAILS														
										Purpo: Issue	Seor	S2		S2				
										Revisi	on	P07		P07				
ABP-314271-22-MV	VP-005		23818-MWP-00-00-DR-C-0401	SUBSTATION COMPOUND SECTION	DN					Purpo	se of	\$2		S2				
										Issue								
ABP-314271-22-MV	VP-006		23818-MWP-00-00-DR-C-0402	COMPOUND ENTRANCE GATE DE	ID ENTRANCE GATE DETAILS						on	P03		P03				
											se of	S2		S2				
										Revisi	on	P07		P07				
ABP-314271-22-MV	VP-007		23818-MWP-00-00-DR-S-1101	SUBSTATION PLAN, ELEVATIONS	& SECTI	0	N			Purpo	se of			60				
										Issue		\$2		S2				
ABP-314271-22-MW	VD-008		23818-MWP-00-00-DR-S-1102	EIRGRID BUILDING PLAN & ELEVA						Revisi	on	P03		P03				
ADI -3142/ 1-22-IIV	11-000		25010-1101-00-00-01-5-1102							Purpo: Issue	se of	S2		S2				
										Revisi	on	P03		P03				
ABP-314271-22-MV	VP-009		23818-MWP-00-00-DR-C-2400	TYPICAL FOUL HOLDING TANK DE	TAILS				Purpose of									
										Issue		S2		S2				
ADD 044074 00 MM	VD 040									Revisi	on	P05		P05		P04		
ABP-314271-22-MW	VP-010		23818-MWP-GR-00-DR-C-2401	TYPICAL 110KV TRENCH DETAIL						Purpo: Issue	se of	S2		S2		S2		
										Revisi	0.0	P03		P03				
ABP-314271-22-MV	VP-011		23818-MWP-GR-00-DR-C-2561	110KV INTERFACE MAST TYPICAL	DETAIL					Purpo								
										Issue		S2		S2				
				DOUBLE 110KV CIRCUIT, DOUBLE	FLAT A	R	RANGEMENT CRO	SS		Revisi	on	P03		P03				
ABP-314271-22-MV	VP-012		23818-MWP-GR-00-DR-C-2422	SECTION						Purpo	se of	S2		S2				
										Issue								
ABP-314271-22-MV	VP-013		23818-MWP-GR-00-DR-C-5404	CABLE TRENCH AND JOINT BAY D	ETAILS	A١	ND SECTIONS			Revisi		P04		P04				
				CABLE TRENCH AND JOINT BAT DETAILS AND SECTIONS						Purpo: Issue	se of	S2		S2				
										Revisi	on	P05		P05				
ABP-314271-22-MV	VP-014		23818-MWP-00-00-DR-C-0102	CABLE ROUTE LAYOUT						Purpo	se of	\$2						
										Issue		32		S2				



MWP Project No.	Project 1	roject Title.				1	Fransmittal No	23818-MWP-ZZ-XX-RG-Z-0024											
23818	Knocka	ina	rragh Substation		z	(General							Issued on		14 Mar 202			
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S2 = Information			Statkraft	Charles Sawyer	charles.	.sa	wyer@statkraft.com	Pdf				Pdf							
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Client's Drawing N	lumber		MWP Drawing or Doc. No.	Drawing or Document Title						C	Curre	nt Issue	Record of previous issues						
APD 314374 00 MIN	/D 015		22919 MWD CD 00 DD C 5101	GRID CONNECTION OSI BACKGR		ΜА	PPING LAYOUT SH	IEET	01	Revisio	on	P05		P05					
ABP-314271-22-MWP-015			23818-MWP-GR-00-DR-C-5101 OF 08						Purpos Issue	e of	S2		S2						



MWP Project No.	Project Tit	le.								818-	MWP-Z	Z-XX-RG-Z-0024					
23818	Knockan	arragh Substation		z	Ge	eneral	Issued on 14 Mar 2024)24	
Drawing Trans	mittal								Issued	By/Date	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	
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S0 = Work In Progress (WIP)S1 = Co-ordination		Slr Consulting Ireland Slr Consulting Ireland	Aislinn O' Brien Paula Mccarthy			consulting.com				Pdf Pdf					-		
S2 = Information		Statkraft	Charles Sawyer		arles.sawyer@statkraft.com Pdf						Pdf						
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D3 = Suitable for Contractor D	esign																
A = Construction																	
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			GRID CONNECTION OSI BACKGR		МАР	PING LAYOUT SH	IEET	02 ^r	evisio	n	P05		P05				
ABP-314271-22-M\	VP-016	23818-MWP-GR-00-DR-C-5102	OF 08						urpos sue	e of	S2		S2				
			GRID CONNECTION OSI BACKGR		мар	PING LAYOUT SH	IFFT	03 8	evisio	n	P05		P05				
ABP-314271-22-M	VP-017	23818-MWP-GR-00-DR-C-5103	OF 08	001101				P	urpos	e of	S2		S2				
			GRID CONNECTION OSI BACKGR		мΔр	PINGLAYOUT SH	IFFT		sue evisio	n	P05		P05				
ABP-314271-22-M	VP-018	23818-MWP-GR-00-DR-C-5104	OF 08						urpos	e of	S2		S2				
									sue evisio	n	P05		P05				
ABP-314271-22-M	VP-019	23818-MWP-GR-00-DR-C-5105	GRID CONNECTION OSI BACKGROUND MAPPING LAYOUT SHEET 05 OF 08						urpos		S2		S2				
ABP-314271-22-M	VP-020	23818-MWP-GR-00-DR-C-5106	GRID CONNECTION OSI BACKGR	OUND MAPPING LAYOUT SHEET 06					evisio urpos		P05		P05				
			UF 00								S2		S2				
ABP-314271-22-M	VP-021	23818-MWP-GR-00-DR-C-5107		ROUND MAPPING LAYOUT SHEET 07					evisio		P05		P05				
			OF 08						urpos sue	e of	S2		S2				
ABP-314271-22-M	ND 022	23818-MWP-GR-00-DR-C-5108	GRID CONNECTION OSI BACKGR		PING LAYOUT SH	08 ^r	evisio	n	P05		P05						
ADP-3142/1-22-PN	WP-022	23010-MMP-GR-00-DR-C-3100	OF 08				urpos sue	e of	S2		S2						
			TYPICAL 33KV CABLE TRENCH IN	ACCES	S RO	OAD DETAIL END		W - R	evisio	n	P03		P03				
ABP-314271-22-M\	VP-023	23818-MWP-GR-00-DR-C-2402	SECTION						urpos sue	e of	S2		S2				
			TYPICAL 33KV DOUBLE DUCTS C			CH IN ACCESS B	ΠΔΩ	_	evisio	n	P04		P04		P04		
ABP-314271-22-M	VP-024	23818-MWP-GR-00-DR-C-2403	DETAIL END VIEW - SECTION				0/12	P	urpos	e of	S2		S2		S2		
									sue evisio	n	P06	P06				P05	
ABP-314271-22-M	VP-025	23818-MWP-SS-00-DR-C-1000	SITE LAYOUT MASTER SHEET					_	urpos								
									sue		S2	S2				S2	
ABP-314271-22-M	VP-026	23818-MWP-SS-00-DR-C-1001 SITE SECTIONS (SHEET 1 OF 4)						_	evisio urpos		P05	P05		P04			
									sue		S2	S2		S2			
ABP-314271-22-M	VP-027	23818-MWP-SS-00-DR-C-1002	SITE SECTIONS (SHEET 2 OF 4)						evisio		P05	P05		P04			
									urpos sue	e of	S2	S2		S2			
ABP-314271-22-M	VP-028	23818-MWP-SS-00-DR-C-1003	3 SITE SECTIONS (SHEET 3 OF 4)					_	evisio		P05	P05		P04			
									urpos sue	e of	S2	S2		S2			
									evisio	n	P05	P05		P04			
ABP-314271-22-M	ND 020	23818-MWP-SS-00-DR-C-1004	SITE SECTIONS (SHEET 4 OF 4)														



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23818	Knockan	arragh Substation		z	General						Issued on		14	024		
Drawing Transmittal								Issued	By/Date	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	
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						Revisio	on	P05	P05		P04					
ABP-314271-22-MW	'P-030	23818-MWP-SS-00-DR-C-1005	COMPOUND LAYOUT	COMPOUND LAYOUT				Purpose of Issue		S2	S2		S2			



MWP Project No.	Project 1	litle	e. Transmittal No							23818-MWP-ZZ-XX-RG-Z-0024									
23818	Knocka	nai	rragh Substation		z	(General						Issu	ed on	14	14 Mar 2024			
Drawing Trans	mittal								Issued	By/Date	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!			
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Client's Drawing	Number		MWP Drawing or Doc. No.	Drawing or Document Title							Curre	nt Issue	Record of previous issues						
ABP-314271-22-MV	VP-031		23818-MWP-SS-00-DR-C-1006	COMPOUND SITE SECTIONS (SHE	ET 1 OF	= 4	.)		Revision			P05	P05		P04				
										Purpo Issue		S2	S2		S2				
ABP-314271-22-MV	VP-032		23818-MWP-SS-00-DR-C-1007	COMPOUND SITE SECTIONS (SHE	ET 2 OF	- 4	.)			Revisi Purpo		P05 S2	P05 S2	<u> </u>	P04 S2		-		
										Issue		52	52		52				
ABP-314271-22-MV	VP-033		23818-MWP-SS-00-DR-C-1008	COMPOUND SITE SECTIONS (SHE	ET 3 OF	- 4	.)			Revisi Purpo		P05	P05		P04				
										Issue		S2	S2		S2		-		
ABP-314271-22-MV	VP-034		23818-MWP-SS-00-DR-C-1009	COMPOUND SITE SECTIONS (SHE	ET 4 OF	- 4	.)			Purpo		P05 S2	P05 S2		P04 S2				
										Issue Revisi	ion	92 P06	32	P06	32				
ABP-314271-22-MV	VP-035		23818-MWP-SS-00-DR-C-0050	AUTOTRACKING (SHEET 1 OF 1)						Purpo Issue	se of	\$2		S2			-		
APD 214071 00 MM	VD 026		23818-MWP-GR-00-DR-C-2423							Revisi	ion	P01		P01					
ABP-314271-22-MWP-036			23010-11117-08-00-08-02423	DIRECTIONAL DRILL IN OPEN GROUND						Purpo Issue	se of	S2		S2					