



APPLICATION FORM

APPENDIX 1

SCHEDULE OF DRAWINGS



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Drawing No.	Drawing Title	Scale	Size	Author
Site Location Maps				
220404 – 01	Location Context Map	1:250,000	A1	MKO
220404 – 02	Site Location Map	1:200,000	A1	MKO
220404 – 03	Location Map Key Plan	1:25,000	A1	MKO
220404 – 03A	Site Notice Location Map Sheet A	1:2,500	A1	MKO
220404 – 03B	Site Notice Location Map Sheet B	1:2,500	A1	MKO
220404 – 03C	Site Notice Location Map Sheet C	1:2,500	A1	MKO
220404 – 03D	Site Notice Location Map Sheet D	1:2,500	A1	MKO
220404 – 03E	Site Notice Location Map Sheet E	1:2,500	A1	MKO
220404 – 03F	Site Notice Location Map Sheet F	1:2,500	A1	MKO
220404 – 03G	Site Notice Location Map Sheet G	1:2,500	A1	MKO
220404 – 03H	Site Notice Location Map Sheet H	1:2,500	A1	MKO
220404 – 03I	Site Notice Location Map Sheet I	1:2,500	A1	MKO
Offshore Site Layout Maps				
220404 – 04	Offshore Site Bathymetry Map	1:105,000	A1	MKO
220404 – 05	Offshore Site Layout Key Plan	1:100,000	A1	MKO
220404 – 06	Offshore Site Layout Sheet 1 of 3	1:35,000	A1	MKO
220404 – 07	Offshore Site Layout Sheet 2 of 3	1:35,000	A1	MKO
220404 – 08	Offshore Site Layout Sheet 3 of 3	1:35,000	A1	MKO
220404 – 09	Offshore Array Site Layout Map	1:20,000	A1	MKO
Onshore Site Layout Maps				
IRE1-HMV-ONC-EL-PD-0400	Onshore Grid Route Master Plan	1:30,000	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-0601	Onshore Grid Route Layout Sheet 01 of 12	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-0602	Onshore Grid Route Layout Sheet 02 of 12	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-0603	Onshore Grid Route Layout Sheet 03 of 12	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-0604	Onshore Grid Route Layout Sheet 04 of 12	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-0605	Onshore Grid Route Layout Sheet 05 of 12	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-0606	Onshore Grid Route Layout Sheet 06 of 12	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-0607	Onshore Grid Route Layout Sheet 07 of 12	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-0608	Onshore Grid Route Layout Sheet 08 of 12	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-0609	Onshore Grid Route Layout Sheet 09 of 12	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-0610	Onshore Grid Route Layout Sheet 10 of 12	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-0611	Onshore Grid Route Layout Sheet 11 of 12	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-0612	Onshore Grid Route Layout Sheet 12 of 12	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-9001	Onshore Moneypoint Grid Route Layout 01 of 02	1:2,500	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-9002	Onshore Moneypoint Grid Route Layout 02 of 02	1:2,500	A1	H&MV / MWP
Offshore Infrastructure				
IRE1-FST-WTG-PL-SM-0001	Wind Turbine Generator & Gravity Based Structure Details	1:1,000	A1	OWC
IRE1-ISC-OSS-EL-LA-0202	Offshore Substation (OSS) Cellar Deck Plan View Layout	1:100	A1	OWC
IRE1-ISC-OSS-EL-LA-0203	Offshore Substation (OSS) Cable Deck Plan View Layout	1:100	A1	OWC
IRE1-ISC-OSS-EL-LA-0204	Offshore Substation (OSS) Main Deck Plan View Layout	1:100	A1	OWC



Drawing No.	Drawing Title	Scale	Size	Author
IRE1-ISC-OSS-EL-LA-0205	Offshore Substation (OSS) Utility Deck Plan View Layout	1:100	A1	OWC
IRE1-ISC-OSS-EL-LA-0206	Offshore Substation (OSS) Roof Deck Plan View Layout	1:100	A1	OWC
IRE1-ISC-OSS-EL-LA-0207	Offshore Substation (OSS) Overall Plan View Layout	1:100	A1	OWC
IRE1-ISC-OSS-EL-LA-0208	Offshore Substation (OSS) Elevation Looking North	1:150	A1	OWC
IRE1-ISC-OSS-EL-LA-0209	Offshore Substation (OSS) Elevation Looking East	1:150	A1	OWC
IRE1-ISC-OSS-EL-LA-0210	Offshore Substation (OSS) Elevation Looking South	1:150	A1	OWC
IRE1-ISC-OSS-EL-LA-0211	Offshore Substation (OSS) Elevation Looking West	1:150	A1	OWC
IRE1-FST-TNI-PL-SM-0001	Jack up Pad Stonebed Details	1:500	A1	OWC
IRE1-FST-IAC-PL-SM-0001	Inter Array Cable – Cable Protection and Trench Details	As shown	A1	OWC
IRE1-FST-OFC-PL-SM-0001	Offshore Export Cable (OEC) – Cable Protection and Trench Detail	As shown	A1	OWC
IRE1-FST-OFC-PL-SM-0002	Offshore Export Cable - IRIS Crossing Detail	As shown	A1	OWC
IRE1-FST-OFC-PL-SM-0003	Export Cable Landfall Design Plan & Section	As shown	A0	Primo Marine
IRE1-FSTONC-PL-SM-0001	Transition Joint Bay Detail	1:500	A3	OWC
Onshore Compensation Compound				
IRE1-HMV-ONS-EL-PD-1001	General Layout for Onshore Compensation Compound	1:500	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-2010	Onshore Compensation Compound Elevations (Sheet 1 of 2)	1:400	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-2011	Onshore Compensation Compound Elevations (Sheet 2 of 2)	1:400	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4003	Onshore Compensation Compound Sections Key Plan	1:500	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4041	Onshore Compensation Compound Sections Sheet 1	1:250	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4042	Onshore Compensation Compound Sections Sheet 2	1:250	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4043	Onshore Compensation Compound Sections Sheet 3	1:250	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4044	Onshore Compensation Compound Sections Sheet 4	1:250	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-2007	Eirgrid 220kV Compound Sections Key Plan	1:500	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-2008	Eirgrid 220kV Compound Sections (Sheet 1 of 2)	1:200	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-2009	Eirgrid 220kV Compound Sections Sheet 2	1:200	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-1004	Proposed Layout ESB 220kV GIS Building	1:100	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-1005	Proposed Layout ESB 220kV GIS Building – Elevations	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-1006	Proposed Layout ESB 220kV GIS Building – Section	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-2004	Proposed Layout EirGrid 220kV GIS Building	1:100	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-2005	Proposed Layout EirGrid 220kV GIS Building - Elevations	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-2006	Proposed Layout EirGrid 220kV GIS Building - Sections	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-3001	Customer SCADA & MV Power Building Plan	1:50	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-3002	Customer SCADA & MV Power Building Sections	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-3003	Customer SCADA & MV Power Building Elevations Sheet 1 of 2	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-3004	Customer SCADA & MV Power Building Elevations Sheet 2 of 2	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-5001	Statcoms Building Plan	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-5002	Statcoms Building Elevations Sheet 1 of 2	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-5003	Statcoms Building Elevations Sheet 2 of 2	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-5004	Statcoms Building Sections	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-2001	Lightning Mast Details	NTS	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-2002	Telecoms Pole Details	NTS	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4001	Harmonic Filter Compound Details	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4006	Palisade Fence Details	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4007	Foul Holding Tank Details	As shown	A1	H&MV / MWP



Drawing No.	Drawing Title	Scale	Size	Author
IRE1-HMV-ONS-EL-PD-4008	Compound Entrance Gate Details	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4009	Safety Bollard Details	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4030	Cable Route Plan and Section Inside the Compound	1:500	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4036	Excess Spoil Plan	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4039	Proposed Storm Drainage	1:500	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4040	Proposed Drainage Sections	1:500	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4045	Proposed Foul Drainage	1:500	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-4046	Concrete Post & Rail Fence Details (Property Fence)	As shown	A1	H&MV / MWP
IRE1-HMV-ONS-EL-PD-0001	Attenuation Tank Details	As shown	A1	H&MV / MWP
LD_SCRD-CMPND	Landscape Mitigation Plan	1:1,000	A1	Macroworks
220404-16	Proposed Access Junction	1:500	A3	MKO
Onshore Grid Connection Detailed Drawings				
IRE1-HMV-ONC-EL-PD-1000	Cable Trench Details Trefoil Formation (Road, Verge, Private Lands)	1:10	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-1004	Cable Trench Details Flat Formation (Road, Verge, Private Lands)	1:10	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-1007	Passing Bay Detail Drawing	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-2000	Joint Bay Detail	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-3000	C2 Chamber Detail	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-4000	Cable Marker Post Detail	As shown	A3	H&MV / MWP
IRE1-HMV-ONC-EL-PD-5000	Cable Crossing Under Existing Services Detail	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-5001	Cable Crossing Over Existing Services Detail	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-5002	Cable Crossing Under Existing Services with 1400mm Depth Details	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-6000	Open Cut Drain Crossing	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-7000	Proposed Cable Crossing Under Existing Culvert Detail	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-7001	Proposed Cable Crossing Over Existing Culvert Detail	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-7002	Proposed Cable Crossing Under Existing Dilapidated Culvert Detail	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-7003	Proposed HDD River Crossing	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-7005	L-20301 HDD Duct Installation	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-7006	HDD Double Masonry Arch Bridge	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-7007	HDD Box Culvert/Bridge Crossing	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-7008	HDD Stone Culvert Crossing	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-7009	HDD Piped Crossing	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-7010	HDD (Single Shot) Under National Roadway	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-7011	HDD (Three Shot) Under National Roadway	As shown	A1	H&MV / MWP
IRE1-HMV-ONC-EL-PD-7012	HDD Under Multiple Crossings	As shown	A1	H&MV / MWP
220404-10	Temporary Compound 1 (Landfall)	1:500	A3	MKO
220404-11	Temporary Compound 2 (Kilrush Golf Club)	1:500	A3	MKO
220404-12	Temporary Compound 3 (OCC Compound)	1:500	A3	MKO
220404-13	Temporary Staff Office / Welfare Facility Detail	1:100	A3	MKO
220404-14	Temporary Storage Unit Detail	1:100	A3	MKO
220404-15	Temporary Drying Room / Toilet Facility Detail	1:100	A3	MKO