

CLIENT:	Bord na Móna Powergen Limited
PROJECT:	Derrygreenagh Power

DRAWING NUMBER	REVISION No.	DRAWING TITLE	SHEET NOS.	SHEET SIZE	Scale
S7060-8000-0002	1	Drawing Register	1		
S7060-8050-0058	1	Overall Site Location Map	1	A2	1:50000
S7060-8050-0039	1	Overall Site Location Map	1	A2	1:25000
S7060-8050-0040-1	1	Site Location Map (Sheet 1 of 8)	1	A1	1:2500
S7060-8050-0040-2	1	Site Location Map (Sheet 2 of 8)	1	A1	1:2500
S7060-8050-0040-3	1	Site Location Map (Sheet 3 of 8)	1	A1	1:2500
S7060-8050-0040-4	1	Site Location Map (Sheet 4 of 8)	1	A1	1:2500
S7060-8050-0040-5	1	Site Location Map (Sheet 5 of 8)	1	A1	1:2500
S7060-8050-0040-6	1	Site Location Map (Sheet 6 of 8)	1	A1	1:2500
S7060-8050-0040-7	1	Site Location Map (Sheet 7 of 8)	1	A1	1:2500
S7060-8050-0040-8	1	Site Location Map (Sheet 8 of 8)	1	A1	1:2500
S7060-8050-0055-1	1	Proposed Development - Overview Plan (Sheet 1 of 8)	1	A1	1:2500
S7060-8050-0055-2	1	Proposed Development - Overview Plan (Sheet 2 of 8)	1	A1	1:2500
S7060-8050-0055-3	1	Proposed Development - Overview Plan (Sheet 3 of 8)	1	A1	1:2500
S7060-8050-0055-4	1	Proposed Development - Overview Plan (Sheet 4 of 8)	1	A1	1:2500
S7060-8050-0055-5	1	Proposed Development - Overview Plan (Sheet 5 of 8)	1	A1	1:2500
S7060-8050-0055-6	1	Proposed Development - Overview Plan (Sheet 6 of 8)	1	A1	1:2500
S7060-8050-0055-7	1	Proposed Development - Overview Plan (Sheet 7 of 8)	1	A1	1:2500
S7060-8050-0055-8	1	Proposed Development - Overview Plan (Sheet 8 of 8)	1	A1	1:2500
S7060-8050-0042	1	Surface Water Pipe Route	1	A1	1:1250
S7060-8050-0043-1	1	Process Water Discharge Route (Sheet 1 of 4)	1	A1	1:1250
S7060-8050-0043-2	1	Process Water Discharge Route (Sheet 2 of 4)	1	A1	1:1250
S7060-8050-0043-3	1	Process Water Discharge Route (Sheet 3 of 4)	1	A1	1:1250
S7060-8050-0043-4	1	Process Water Discharge Route (Sheet 4 of 4)	1	A1	1:1250
S7060-8050-0044-1	1	Site Drainage Plan Power Plant Area - Main Site (Sheet 1 of 4)	1	A1	1:500
S7060-8050-0044-2	1	Site Drainage Plan 220 kV Compound (Sheet 2 of 4)	1	A1	1:500
S7060-8050-0044-3	1	Site Drainage Plan 400 kV Compound (Sheet 3 of 4)	1	A1	1:500
S7060-8050-0044-4	1	Site Drainage Plan Interface Compound (Sheet 4 of 4)	1	A1	1:500
S7060-8050-0045-1	1	Existing Site Plan (Sheet 1 of 8)	1	A1	1:1250
S7060-8050-0045-2	1	Existing Site Plan (Sheet 2 of 8)	1	A1	1:1250
S7060-8050-0045-3	1	Existing Site Plan (Sheet 3 of 8)	1	A1	1:1250
S7060-8050-0045-4	1	Existing Site Plan (Sheet 4 of 8)	1	A1	1:1250
S7060-8050-0045-5	1	Existing Site Plan (Sheet 5 of 8)	1	A1	1:1250
S7060-8050-0045-6	1	Existing Site Plan (Sheet 6 of 8)	1	A1	1:1250
S7060-8050-0045-7	1	Existing Site Plan (Sheet 7 of 8)	1	A1	1:1250
S7060-8050-0045-8	1	Existing Site Plan (Sheet 8 of 8)	1	A1	1:1250
S7060-8050-0046	1	Site Demolition Plan	1	A1	1:1000
S7060-8050-0050	1	Power Plant Area - Main Site Plan	1	A1	1:1250
S7060-8050-0054-1	1	Existing Elevations Admin Building (1) (Sheet 1 of 6)	1	A1	1:100
S7060-8050-0054-2	1	Existing Elevations Boiler House Building (2) (Sheet 2 of 6)	1	A1	1:100
S7060-8050-0054-3	1	Existing Elevations Workshop Building (3) (Sheet 3 of 6)	1	A1	1:200
S7060-8050-0054-4	1	Existing Elevations Workshop Building (4) (Sheet 4 of 6)	1	A1	1:100
S7060-8050-0054-5	1	Existing Elevations Water Tank (5) (Sheet 5 of 6)	1	A1	1:100
S7060-8050-0054-6	1	Existing Elevations Storage Unit (6) (Sheet 6 of 6)	1	A1	1:100
S7060-8050-0057	1	Power Plant Area - Main Site Elevations	1	A1	1:100
S7060-8050-0037	1	Power Plant - Main Site Sections	1	A0	1:500

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DRAWING NUMBER	REVISION No.	DRAWING TITLE	SHEET NOS.	SHEET SIZE	Scale
S7060-8050-0007	1	Admin Building Ground & First Floor Plan	1	A1	1:100
S7060-8050-0008	1	Admin Building Elevations & Sections	1	A1	1:125
S7060-8050-0001	1	Air Cooled Condenser Plan	1	A1	1:200
S7060-8050-0002	1	Air Cooled Condenser Elevations	1	A1	1:200
S7060-8050-0003	1	Air Cooled Condenser Section	1	A1	1:200
S7060-8050-0027	1	Air Cooled Condenser - Motor Control Centre Building Plan, Elevations and Sections	1	A1	Multiple
S7060-8050-0024	1	Water Treatment Plant Plan, Elevations & Sections	1	A1	1:125
S7060-8050-0016	1	Workshop & Stores Plan	1	A1	1:200
S7060-8050-0017	1	Workshop & Stores Elevations & Sections	1	A1	1:150
S7060-8050-0009	1	Gas Plant AGI Buildings Plan	1	A1	1:200
S7060-8050-0010	1	Gas Plant AGI Buildings Elevations	1	A1	1:125
S7060-8050-0011	1	Gas Plant AGI Buildings Sections	1	A1	1:50
S7060-8050-0030	1	Gas Receiving Facility Plan, Elevations and Sections	1	A1	1:200
S7060-8050-0026	1	Auxiliary Boiler Building Plan, Elevations & Sections	1	A1	1:200
S7060-8050-0018	1	Secondary Fuel Storage Plan	1	A1	1:125
S7060-8050-0019	1	Secondary Fuel Storage Elevations & Sections	1	A1	1:200
S7060-8050-0035	1	Ancillary Coolers & Transformers	1	A1	1:200
S7060-8050-0036	1	Caustic, Acid and Ammonia Storage Area	1	A1	1:100
S7060-8050-0028	1	Fuel Gas Performance Heater Room Plan, Elevations and Sections	1	A1	1:100
S7060-8050-0029	1	Boiler Feedpump Building Plan, Elevations and Sections	1	A1	1:100
S7060-8050-0051	1	Process Waste Water System	1	A3	1:200
S7060-8050-0004	1	CCGT Plan	1	A1	1:200
S7060-8050-0005	1	CCGT North & South Elevations	1	A1	1:250
S7060-8050-0006	1	CCGT East & West Elevations	1	A1	1:250
S7060-8050-0038	1	CCGT Cross Sections	1	A1	1:100
S7060-8050-0012	1	OCGT Plan	1	A1	1:200
S7060-8050-0013	1	OCGT Northern & South Elevations	1	A1	1:200
S7060-8050-0014	1	OCGT East & West Elevations	1	A1	1:200
S7060-8050-0015	1	Section Through OCGT	1	A1	1:200
S7060-8050-0025	1	Fire/Raw Water & Demin Tank Plan, Elevations & Section	1	A1	1:250
S7060-8050-0032	1	Electrical Rooms Plan Elevations & Sections	1	A1	1:200
S7060-8050-0020	1	Lube Oil Store Plan	1	A1	1:50
S7060-8050-0021	1	Lube Oil store Elevations & Sections	1	A1	1:75
S7060-8050-0033	1	Propane Store Plan Elevations, Section	1	A1	1:25
S7060-8050-0022	1	Firewater & Raw Water Pumphouse Plan	1	A1	1:50
S7060-8050-0023	1	Firewater & Raw Water Pumphouse Elevations & Sections	1	A1	1:50
S7060-8050-0031	1	Auxiliaries Building Plan Elevation and Sections	1	A1	1:100
S7060-8050-0034	1	Pipe Gantry Typical Section	1	A1	1:50
S7060-8050-0056	1	Admin Car Park	1	A3	1:250
S7060-8050-0052	1	Rising Arm Barrier Access	1	A3	1:25
S7060-8050-0053	1	Sliding Gate Access	1	A3	1:25
BNM-DPS-E-1001	00	220 kV Overhead Line Structure	1	A1	Multiple
BNM-DPS-E-1002	00	220 kV Strain Tower	1	A1	1:100
BNM-DPS-E-1003	00	400kV Strain Tower	1	A1	1:125
BNM-DPS-E-1004	00	220 kV Joint Bay	1	A1	1:20
BNM-DPS-E-1005	00	220 kV Line Cable Interface Compound	1	A1	Multiple

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DRAWING NUMBER	REVISION No.	DRAWING TITLE	SHEET NOS.	SHEET SIZE	Scale
BNM-DPS-E-2000	00	220 kV Substation Plan Views	1	A1	1:300
BNM-DPS-E-2001	00	Derrygreenagh 220kV Substation Elevation Views Sh No. 1 of 2	1	A1	1:200
BNM-DPS-E-2001	00	Derrygreenagh 220kV Substation Elevation Views Sh No. 2 of 2	1	A1	1:200
BNM-DPS-E-2002	00	400kV Substation Plan View	1	A1	1:250
BNM-DPS-E-2003	00	400kV Substation Elevation Views Sh No. 1 of 2	1	A1	1:250
BNM-DPS-E-2003	00	400kV Substation Elevation Views Sh No. 2 of 2	1	A1	1:250
BNM-DPS-E-2004	00	GIS Buildings Plan, Elevation & Sections Sh No. 1 of 3	1	A1	1:100
BNM-DPS-E-2004	00	GIS Buildings Plan, Elevation & Sections Sh No. 2 of 3	1	A1	1:100
BNM-DPS-E-2004	00	GIS Buildings Plan, Elevation & Sections Sh No. 3 of 3	1	A1	1:100
BNM-DPS-E-2005	00	Substation Compound Details Sh No. 1 of 2	1	A1	Multiple
BNM-DPS-E-2005	00	Substation Compound Details Sh No. 2 of 2	1	A1	Multiple
BNM-DPS-E-2006	00	Typical Drainage Details Sh No. 1 of 2	1	A1	Multiple
BNM-DPS-E-2006	00	Typical Drainage Details Sh No. 2 of 2	1	A1	Multiple
BNM-DPS-E-2007	00	Palisade fence and gate details	1	A1	NTS
BNM-DPS-E-2008	00	Telecoms Tower	1	A1	1:100
BNM-DPS-E-2010	00	IPP Control Building	1	A1	1:100
BNM-DPS-E-2011	00	Excavate and Replace Access Track - Typical Section	1	A1	1:30
BNM-DPS-E-2012	00	Floating Access Track - Typical Section	1	A1	1:30
BNM-DPS-E-2013	00	Upgrade of Existing Excavated Access Track - Typical Section	1	A1	1:30
BNM-DPS-E-2014	00	Upgrade of Existing Floating Access Track - Typical Section	1	A1	1:20
BNM-DPS-E-2015	00	Property Boundary Timber Post & Rail Fence	1	A1	1:200
XDC-CBL-STND-F-001	00	Standard 3rd Party Crossing 200mm OD HV Ducts Index Sheet	1	A3	NTS
XDC-CBL-STND-F-001	00	Standard 3rd Party Crossing Above In Full Flat Formation 200mm OD HV Ducts	1	A3	NTS
XDC-CBL-STND-F-001	00	Standard 3rd Party Crossing Above In Trefoil Formation 200mm OD HV Ducts	1	A3	NTS
XDC-CBL-STND-F-002	00	Standard 3rd Party Crossing 200mm Index Sheet	1	A3	NTS
XDC-CBL-STND-F-002	00	Standard 3rd Party Crossing 200mm Below in Full Flat Formation	1	A3	NTS
XDC-CBL-STND-F-002	00	Standard 3rd Party Crossing 200mm below in Trefoil Formation	1	A3	NTS
XDC-CBL-STND-F-007	00	Standard Cable Trench through Peat Index Sheet	1	A3	NTS
XDC-CBL-STND-F-007	00	Indicative Section through Solid Cable Trench (Floating Road) Peat Depth <2.5m	1	A3	NTS
XDC-CBL-STND-F-007	00	Indicative Section through Floating Road Upgraded to Solid Peat Depth <2.5m	1	A3	NTS
XDC-CBL-STND-F-007	00	Indicative Section through Floating Road Peat Depth >2.5m	1	A3	NTS
XDC-CBL-STND-F-008	00	Cross Sections Index Sheet	1	A3	NTS
XDC-CBL-STND-F-008	00	Trench Cross Sections 200kV Trefoil Formation	1	A3	NTS
XDC-CBL-STND-F-008	00	Trench Cross Sections 200kV Flat Formation	1	A3	NTS
XDC-CBL-STND-F-008	00	Trench Cross Sections 200kV Full Flat Formation	1	A3	NTS
XDC-CBL-STND-F-008	00	Trench Cross Sections 200kV Trefoil Formation with ECC Duct	1	A3	NTS
XDC-CBL-STND-F-008	00	Trench Cross Sections 200kV Flat Formation with ECC Duct	1	A3	NTS
XDC-CBL-STND-F-008	00	Trench Cross Sections 200kV Full Flat Formation with ECC Duct	1	A3	NTS