



WARNING LIVE CABLES IN VICINITY!

No Person shall undertake duties under the Scottish Power Safety Rules without a valid and appropriate Certificate of Authorisation, which may exist in hardcopy or electronically and shall be available for inspection at all times during Work. The requirement for a valid Certificate of Authorisation extends to all Persons undertaking Work on, or requiring access to, the Scottish Power System.

After acceptance and payment you will be contacted by our Project Manager to discuss your timescales and requirements.

Customer Works				
Loc'n	Qty	Unit	Description	
8-9	42	m	Excavate, backfill & reinstate ground within site	CUST
9			Customer to arrange for own electrician to provide & connect suitable metering tails. Customer to ensure sufficient space available to accommodate CT Panel and metering (see CT Guide provided)	CUST

Underground Cable Works				
Loc'n	Qty	Unit	Description	By
1	1	Each	JBay Breech Joint - modular compound	DTH
1-2	2	m	Excavate, backfill, reinstate modular compound & Install 185WF (3) service cable	DTH
1-2	31	m	Excavate, backfill, reinstate BT FP & install 185WF (3) service cable	DTH
2-3	6	m	Excavate, backfill, reinstate carriageway & Install 185WF (3) service cable & 2 x 150mm Ducts	DTH
3-4	46	m	Excavate, backfill, reinstate BT FP & Install 185WF (3) service cable	DTH
4-5	11	m	Excavate, backfill, reinstate carriageway & install 185WF (3) main cable & 2 x 150mm Ducts	DTH
5-6	35	m	Excavate, backfill, reinstate BT FP & Install 185WF (3) service cable	DTH
6-7	8	m	Excavate, backfill, reinstate carriageway & Install 185WF (3) service cable & 2 x 150mm Ducts	DTH
7-8	13	m	Excavate, backfill, reinstate BT FP & install 185WF (3) service cable	DTH
8-9	42	m	Install 185WF (3) service cable in Customer excavated trch	DTH
12	1	Each	Excavate, backfill, reinstate J-bay for Pot-end	DTH

SPEN Works				
Loc'n	Qty	Unit	Description	By
1	1	Each	1 x LV Breech Joint for breech joint of 18WF (3) main cable onto existing 95 0.3ins pilc main	SPEN
9	1	Each	Install 400A/5 CT Panel & 400A 3- phase cutout	
12	1	Each	LV Service pot-end & Recover existing 100A Cut-out	SPEN

Additional Notes:
CUST : Customer
DTH : DT Hughes
SPEN : SP Energy Networks

Note: Traffic management has been included within this quotation. If upon our liaison with the local authority there is any additional specialist traffic management required, then this will be discussed and added as a variation at time of delivery and payable by the customer.



Information about apparatus given on this drawing is indicative only as the original depths and lines of cables and pipes may have been changed by persons unknown. Normally electricity cables are laid in trenches between 450mm and 1m deep, but cellars or structures such as bridges may prevent cables and pipes being laid at these standard depths. Also, the depth may be above or below the standard due to regrading of the surface or other work after the cables are laid. Where known, nonstandard depths are indicated. Any interference with, or damage to, Scottish Power apparatus may result in serious accident. Health and Safety Executive booklet HSG47 provides information on the avoidance of danger from underground services. Authorities and contractors will be held liable both for the full cost of repairs to Scottish Power apparatus and all claims made against Scottish Power by Third parties as a result of interference or damage. In the event of an emergency or should you require further assistance contact 105. Reproduced from (or based upon) Ordnance Survey maps by SPEN with the permission of Ordnance Survey on behalf of the controller of HMSO.

Project:	119 Warrington Road
Feeder Substation:	Warrington Rd PCOT
Site Address:	Warrington Road Prescot
Customer:	Alex Spencer
Contact Email:	alex.spencer@vitalenergi.co.uk
Contact Number:	07464542589

Issue Date:	15.11.2025
Produced By:	Pauline Scotland
District:	Merseyside
Reference No:	01520599 / 62226276
Scale:	1:750
X,Y Coordinates:	(347362.5,392346.7)
What 3 Words:	taken.manual.sugar

Rev	Date	Description
Rev 1	15.11.2025	LV Design 1 of 3

Desktop Quote:	Yes	A3
Earthing:	PME	
Land Rights:	N/A	
Status:	PROPOSED	
Drg. No:	01520599 / 62226276 (1	

	Existing OHL	New OHL	Existing Cable	New Cable
LV Service	---	---	---	---
LV	---	---	---	---
HV	---	---	---	---
EHV	---	---	---	---
132kV				