





<b>Equipment reference</b>	<b>Wattage of equipment</b>	<b>Hours/day used</b>	<b>Watt X hours/day</b>	<b>Divided 1000</b>	<b>Multipled by days used</b>	<b>Total KWh usage</b>
Market Trader power bollard 1	7360	6	44160	44.16	52	2296.32
Market Trader power bollard 2	7360	6	44160	44.16	52	2296.32
Market Trader power bollard 3	7360	6	44160	44.16	52	2296.32
Market Trader power bollard 4	7360	6	44160	44.16	52	2296.32
Electric Car Charge Point 1	7360	10	73600	73.6	365	26864
Electric Car Charge Point 2	7360	10	73600	73.6	365	26864
Lighting standard A1	73	8	584	0.584	365	213.16
Lighting standard A2	73	8	584	0.584	365	213.16
Lighting standard A3	73	8	584	0.584	365	213.16
Lighting standard A4	73	8	584	0.584	365	213.16
Lighting standard A5	73	8	584	0.584	365	213.16
Lighting standard A6	73	8	584	0.584	365	213.16
Bollard light 1	25	8	200	0.2	365	73
Bollard light 2	25	8	200	0.2	365	73
Bollard light 3	25	8	200	0.2	365	73
Bollard light 4	25	8	200	0.2	365	73
Bollard light 5	25	8	200	0.2	365	73
Bollard light 6	25	8	200	0.2	365	73
Bollard light 7	25	8	200	0.2	365	73
Bollard light 8	25	8	200	0.2	365	73
Bollard light 9	25	8	200	0.2	365	73
Bollard light 10	25	8	200	0.2	365	73
Bollard light 11	25	8	200	0.2	365	73
Bollard light 12	25	8	200	0.2	365	73
Bollard light 13	25	8	200	0.2	365	73
Bollard light 14	25	8	200	0.2	365	73
Dome lights x 8	80	8	640	0.64	365	233.6
Below ground sockets	2990	6	17940	17.94	6	107.64
<b>Total KWh usage of equipment</b>						<b>65555.48</b>

The above calculations are estimates only





## SWALEC - Electricity Confirmation Contract (Customer Copy)

The Consumption shown is based on our understanding of information held for, given by, or on behalf of the customer as summarised above.

This contract is based on SSE Energy Supply Ltd's understanding of the information (including consumption data as summarised above) given by, or on behalf of, the customer for the Supply Points listed in the Schedule. SSE Energy Supply Ltd reserves the right to vary this contract should any relevant information prove incomplete, incorrect or change. The contract relates to Prices only. Consumption will be as metered.

These Prices are inclusive of Fossil Fuel Levy, however Climate Change Levy and VAT are not included.

From April 2015 a CfD (contract for difference) element was introduced into electricity supply costs, as part of the Levy Control Framework. Our offer includes provision for this CfD cost.

Where the Prices are stated as being other than direct bank transfer an increase of 2% has been applied in respect of the alternative payment method agreed.

This contract is subject to Our standard terms and conditions (reference SSEESL/TC8), availability of supply and satisfactory credit status. This document comprises the Schedule and Contract Form referred to in the standard terms and conditions. A copy of the standard terms and conditions is available upon request.

SSE Energy Supply Ltd terms and conditions include provisions which limit SSE Energy Supply Ltd liability to the customer. The actual Commencement Date for each Supply Point will be subject to Us having confirmed Registration as Supplier and may not be the Commencement Date indicated here. The Supply Points are identified in the Schedule by the unique Core MPAN contained within the Supply Number. By entering into this Agreement the Customer is entering into the standard connection agreement.

For meter points subject to P272 with contract start dates from 05/11/2015, our contract offer is based on the following assumptions:

- That you have a Profile class 05 - 08, fully functioning, AMR compliant meter
- That your metering system is as shown on our contract offer
- That your Available Capacity is consistent with the load factor and consumption profile of your site
- That any existing contract arrangements with 3rd party agents will remain in place

RB 1234