

Price List	
Name	A42 J14 to M1 electrical works
Contractor	CWF (Electrical Testing)

Guidance notes & preamble for the Contractor
<p>You are required to submit a Rate or Price for each Item associated with the Providing the Works</p> <p>Where an Item has specified Quantity, you should enter a value in the Rate column and the Price for each Item should be equal to the specified Quantity multiplied by your submitted Rate. Payment for these items will be made in accordance with the Contract i.e. total Quantity completed multiplied by the Rate.</p> <p>For Items where the unit is specified as 'lump sum' you should submit a Price only.</p> <p>All Rates and Prices must be quoted in pounds and whole new pence to two decimal places and exclude VAT. The terms "nil" and "included" or "-" are not to be used, but should be indicated as £0.00.</p> <p>You should ensure the total is correct before submission. If necessary, the <i>Employer</i> may contact a tenderer whose Offer has required an arithmetical adjustment.</p>

Price List Part 2					
Item No.	Item Description	Unit	Quantity	Rate	Price
1.01	Pre-commencement site inspection & client meeting	meeting	2	£0.00	£0.00
1.02	Risk Assessments & RAMS to comply with H&S and CDM requirements	Item	1	£0.00	£0.00
1.03	Mobilise all equipment and plant to the works site	Item	1	£0.00	£0.00
1.04	The electrical survey shall include for inspection and testing of highway electrical assets fed from feeder pillars M1/24, M1/25, A42/08. This testing is to be carried out on all cables feeding SOX lanterns and signs/bollards fed from these pillars. No LED lanterns fed from these pillars is to be tested. Site extents are shown on drawings HE605205-KIER-VGN-A42_M1-DR-CH-0100-09 to 15. Additionally, circuits fed from these pillars shall be verified that they match the provided schematic drawings HE605205-KIER-HEL-A42_M1-DE-EO-1400 01 to 06	Item	1	£0.00	£0.00
1.05	Provide electronic drawings/report etc of findings as detailed in TST document,	Item	1	£0.00	£0.00
total of the Prices					£0.00