

Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Item no.	Description	Unit	Qty	Total ABC	Division	Delivery Period
1.	Kilowatt Hour Meter, 48A, Multifunction meter	unit	24	600,000.00	PPD	30 calendar days
2.	Kilowatt Hour Meter, submeter type, 100A, 3wire	unit	6	21,000.00		
3.	Kilowatt Hour Meter, submeter type, 100A, 4wire	unit	1	4,500.00		
4.	Current Transformer, 15VA capacity	piece	72	648,000.00		
	*****nothing follows****					

SECTION VII. Technical Specifications

Item	Specification	Statement of Compliance
		<p>Bidders must state here either “Comply” or “Not Comply” against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of “Comply” or “Not Comply” must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer’s un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the applicable laws and issuances.</p>
1	<p>Twenty-four (24) units Kilowatt Hour Meter</p> <p>Electric Meter kV2c, 48A, Multifunction meter, CL20, 120volts - 480volts, 4W, FM48A, kt. 1.8, three phase, digital</p>	
2	<p>Six (6) units Kilowatt Hour Meter</p> <p>Electric Meter, submeter type, 100A, 220-240volts, 3wire, digital type, line to line system, single phase</p>	
3	<p>One (1) unit Kilowatt Hour Meter</p> <p>Electric Meter, submeter type, 100A, 220V-240V, 4wire, digital type, line to line system, three phase</p>	
4	<p>Seventy-two (72) pieces Current Transformer</p> <p>Current coil, Ratio 500:5A, JIS C1732, 0.6kV, Capacity 15VA, Class 1.0, 50-60Hz, Type CK-61 Donut Type Case: PVC</p>	
<p>Other requirements:</p> <ul style="list-style-type: none"> • The product must be accredited by IAS or with IEC certification and ANSI standards. • The product must be calibrated and with ERC seal. • The brand offered must be existing at least 15 years in the industry. • Warranty must be 2 years. 		
<p>*****nothing follows*****</p>		

