

Project Title: "Supply, Delivery, Installation, Testing and Commissioning of High-Rate Sealed Lead-Acid UPS Backup Batteries for Data Centre UPS System"

<i>Item</i>	<i>Description</i>	<i>Quantity</i>	<i>Comply? (Y/N)</i>	<i>Please Specify the Proposed Equipment & Specification</i>	<i>Unit Price</i>	<i>Total Cost</i>
1	Supply and delivery of High-Rate UPS discharge type, New Sealed Lead-Acid Batteries for the UPS. Minimum Technical Specifications (equivalent to): Brand: Vision Model: 6FM45-X Nominal Voltage: 12V Nominal Capacity: 45Ah at 10-hours rate Dimension (LxWxH): 196.5 x 165.5 x 170.0 (mm) Fully charged Internal resistance at 25°C: ≤8.0 mΩ Design life at 25°C: Ten (10) years Max. Discharge Current: 450A for 5 seconds Maximum Charging Current: 12.5A Compliance: UL Component Recognition	192 nos				
2	Engineering services for the dismantling of existing backup batteries and installation of new backup batteries. Inclusive of the following: 1) Testing and commissioning report. 2) Voltage and impedance measurement report. 3) Removal, Collection, Transportation and Proper Disposal of Replaced UPS Batteries	1 lot				
3	UPS Engineering Support- Technical Coordination with UPS maintenance vendor which involves: 1) On-site coordination with UPS vendor engineers. 2) Testing and commissioning support. 3) Troubleshooting compatibility issues. 4) System integration verification.	1 lot				
	Exstock (immediate else specify):					
				TOTAL		
	<i>Please Also Observe The Following:</i> a. Quotation Validity: 3 months b. Delivery, Installation and Commissioning Period: 12 weeks c. Please fill up all the blanks, specify requirements as stated above and Must state the COMPLY column at each item d. Authorisation letter/certificate from the UPS manufacturer confirming the vendor's status as an authorised business partner/distributor for providing UPS engineering support services.		Acknowledgement: Company Ref. No.: I hereby certify the above quote to be correct. Signature: Designation: Date :		Company's Official Stamp:	