

# LBS COLLEGE O'F ENGINEERING, KASARAGOD

## Tender Notice

Tender No. D-2197/2023

Date: 18.11.2023

Sealed competitive tenders are invited by the Principal, LBS College of Engineering, Kasaragod from the authorized dealers for the Supply of 24 numbers of 60AH Tubular batteries for CSE Lab2 on buy back scheme of batteries in LBS College of Engineering, Kasaragod. Tenderers should possess valid KSPCB/CPCB proof to transport the batteries on buy back scheme.

### Description of item:-

The supply and installation of the item should be as per the details given in the schedule

1. Period of completion of supply and installation within 30 Days from the date of supply order.
2. Cost of Tender form : Rs 500/-
3. EMD : Rs. 1440/-
4. Last date of sale of Tender form : 4.00 P.M, 13.12.2023
5. Last date of submission of Tender : 2.00 P.M, 14.12.2023
6. Date of opening Tender : 3.00 P.M, 14.12.2023
7. Validity of the Tender : 3 Months

Sale of Tender document : The complete set of Tender documents can be received from office of The Principal, LBS College of Engineering, Kasaragod on submission of a written application along with a non-refundable fee of Rs. 500/- (Rupees Five Hundred only) through online payment.



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1. College Website
2. Notice Board

## SPECIFICATION OF ITEMS

**Supply, Installation and maintenance of 60AH Tubular Batteries under Buyback Scheme.**

<b>I. Batteries for Buy back</b>		
SL NO	SPECIFICATION, MAKE AND TYPE OF BATTERIES	Quantity (Numbers)
1	Exide 6EL100	08
2	Exide 6EL40	18
3	Exide 6EL75	02
4	Exide 6EL66	25
5	Exide 6ELF 130 Lite	04
6	Exide 6ELF 78 Lite	02
7	Hykon 125AH@C20	06
8	Hipower 125AH@C20	01
9	Hykon 60AH@C20	13
10	Sub Total of AH (Items 1 TO 9)	79nos
11	SMF Batteries 26AH	30nos

<b>II</b>	<b>Supply, Installation, Testing and commissioning of Tubular Batteries with following specifications</b>		<b>Quantity</b>
1	Type	Tubular	24 numbers
	Voltage	12V	
	Storage Capacity	60AH	
	Certification /Compliance	ISO	
	Warranty	3 year onsite warranty from OEM	
2	Cables	Required Interconnecting cables	
3	Suitable Battery stand	Required	

<b>Terms and Conditions</b>	
Delivery	At LBS College of Engineering, Povval, Muliya PO, Kasaragod.
Installation	All the batteries to be installed in to Existing 10KVA Numeric online UPS system after removing the existing 24nos of 66AH EXIDE EL tubular batteries.
Taxes, duties & quoted Price	The Price quoted should be inclusive of all charges like GST, duties, levies, cess, Delivery charges, Installation charges and buyback.
Verification of old batteries	Manufacturer or their dealers who are interested to submit proposal can verify the batteries proposed for buy back on request in any working days between 10am and 4pm. Tenders should possess valid KSPCB/CPCB proof to transport the batteries on buy back scheme.
Proposals	All the Tenders should be with proposals for item I and II

  
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