

## **SCHEDULE - 'A'**

*Schedule showing (Approximately) the materials to be supplied from the public works stores for work contracted to be executed and their rates at which they are to be charged for:*

**Name of  
Work:-**

***Providing all inclusive comprehensive annual maintainance  
for 30KVA UPS at veer balak samarak anjar,Ta-Anjar,Dist-  
Kachhh.***

<b>Sr. No.</b>	<b>Quantity</b>	<b>Particulars</b>	<b>Rate at which the materials will be charged to the contractors Unit - Rs.</b>	<b>Place of Delivery</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>

-- NIL --

**Signature of the Contractor**

**Deputy Executive Engineer  
Electrical R&B Sub Division  
Gandhidham**

Name of work:			Providing all inclusive comprehensive annual maintainance for 30KVA UPS at veer balak samarak anjar,Ta-Anjar,Dist-Kachhh.			
<u>SCHEDULE-B</u>						
Item No.	Quantities estimated		Item of work	Tendered Rate		Total amount according to estiamted quantities
	Qty.	Unit		In Figures	In Word	
1	2-A	2-B	3	4	5	6
1	1	Job	All in Comprehensive Maintenance of online Un-interruptible Power Supply Analysis system comprising flat cum-boost charger with IGBT base rectifier & Inverter & sealed maintenance free SMF batteries. The charger having operating capacity for [input 160-270V AC & inverter having output 230V,50 Hz Ac with 0.8 load power factor with battery, over/under voltage output with over load & short circuit protection equipment. The system housed in CRC sheet duly powder coated paint with following power backup.with MS painted batteries  Overload capacity for stand, 10% momentary  load.(K)) 30 KVA 3 - phase with 1Hr Backup	58117.93	Rupees Fifty Eight Thousand One Hundred Seventeen And Paise Ninety Three Only	58117.93
2	6	Ea	Providing Batteries With Standard TEC61056-3 OR JS C 8702, Battery type Maintenance Free Or Minimum Maintenance Lead Acid, Battery @C20 Rating -12V, Cut Off Voltage( at 25 deg10.2V,FloatChargingVoltage-13.5 volts per module @ 27 deg C, Voltage ripple allowable - <2% of the RMS value, AH Efficiency- Above 95%, Operating  Temperature range of Battery- -20 deg C to + 60 deg C, Date of manufacturing The date of Manufacturing shall not bel more than 6 Months older than the date ofsupply. 75Ah	6871.03	Rupees Six Thousand Eight Hundred Seventy One And Paise Three Only	41226.18
Total Rs.						99344.11
In words :- Rupees Ninety Nine Thousand Three Hundred Forty Four And Paise Eleven Only						
Note : Note : The Credit of Dismantalled materials for Rs.00/- shall be recovered from the First R.A bill payable to the contractor and there after the dismantalled materials shgall be the property of the contractor.						

I/We am/are willing to carry out the work at \_\_\_\_\_% above/below (in Figures) \_\_\_\_\_ percent Above / below (in words) the estimated rates mentioned above amount of my/our tender works out as under :-

Estimated amount put to Tender	Rs. _____
Deduct _____% below	Rs. _____
(-).Less For Dismantle Material	Rs. _____
Net Amount	Rs. _____
(Rupees in Words) _____	

**O R**

Estimated amount put to Tender	Rs. _____
Add. _____% Above	Rs. _____
(-).Less For Dismantle Material	Rs. _____
Net Amount	Rs. _____
(Rupees in Words) _____	

- A I/We hereby declare that I/we have visited the site and fully acquainted my self / our selves with the local situation regarding material,labour and other factors pertaining to the work before submitting this tender.
- B I/We hereby declare that I/we carefully studied the conditions of contract, detailed technical specifications and other tender documents of this work and agree to execute the same accordingly.
- C Any Excess in Tender Item/Extra Item if Needs to be Execute. Contractors has to carry out on the instruction of Competant Authority on Tender Submitted rate, No Excuse will be Accepted. Hence Contactors are Requested to quote the rate considering this condition.
- D Contractors are requested to quote the Tender by considering that payment will be made after availabilty of grant. Contractor has to start the work immediately after issue of Work Order and as per instruction of Engineer in-Charge irrespective of availability of grant.
- E This Estimate has been prepared on the new SOR which is exclusive of GST hence GST additional will be paid to the agency as per existing guidelines.

(Signature of the Contractor)

**Deputy Executive Engineer**  
**Electrical R&B Sub Division**  
**Gandhidham**

**Note :-** 1 Please strike out whichever is not applicable.  
2 In the case of tendered amount being quoted incorrectly the quoted pered percentage Below/Above will be considered as final.