

## RABINDRA MAHAVIDYALAYA

Affiliated to the University of Burdwan Champadanga, Hooghly, West Bengal, Pin.-712401



Estd.- 1971

Ref. No. RM 07 24

Date. 1.7. / 0.1/24.

To Ramkrishna Lab Supplier Makrar, Tarakeswer, Hooghly-712401 M: 9332389453

## **WORK ORDER**

Dear Sir,

This is to inform you that your quoted rate put to tender for the following items, has been accepted by THE PRINCIPAL, RABINDRA MAHAVIDYALAYA. You are requested to take up the work immediately in consultation with the undersigned and complete the work in all respect within the stipulated period of 15 days (Fifteen) days. The details are given below. Please Note that on failure of communication and response in terms of supply, installation and commission and/or Completion of the work from your part against this work order, this work order will stand cancelled. No concession in terms of extension of the time period may be entertained thereof.

Name of Work	SUPPLY OF EQUIPMENTS
Quoted amount (including GST)	RM/198/23 dated 23/11/2023
(ciaamg 031)	Rs. 53,371.00/= (Fifty-three thousand three hundred seventy-one only)

Dept.	Item	Make/Model	Detailed Specifications	Quantity	Rate/pcs (Rs.)	Amount
Chemistry	Conductivity Meter DIGITAL	Equiptronics Model EQ-660B	Electrode: EQ-708A     Unbreakable APH Sleeved,     Platinized Platinum     Conductivity Cell (K=1)     Accessories: Stand set,     Screwdriver and Dust proof     cover Technology: Quantum     Zuerkst Certified	01	14620.00	(Rs.)
	POTENTIO METER (With Platinum electrode and saturated Calomel Electrode)	Equiptronics MODEL EQ-601	<ul> <li>Electrodes:</li> <li>EQ-706 Platinised Platinum electrode</li> <li>EQ-704 Calomel Electrode (Hg/HgCl KCL filled)</li> </ul>	01	12555.00	12555.00
	Cast Iron Laboratory	Corporation	<ul> <li>Material Cast iron</li> <li>Capacity—50 Lpm to 20000</li> </ul>	01	14632.00	14632.00



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	Vacuum Pump	Rocker 400	Lpm  Motor speed—1440  Phase Single Phase  Power0.5 Hp to 25 Hp  Country of Origin Made in			
Botany	Distillation Unit	ISKO Borosilicate glass home distillation unit with Heating Mantle, Stands clamps and Glass parts (2000 ML) Manufacturer- Gupta Scientific and Glass works	<ul> <li>Made with borosilicate glass 3.3</li> <li>Size- 2000 ml</li> <li>Heating Mantle</li> <li>Heavy base and rod made with metal</li> <li>With all required accessories</li> </ul>	01	11564.00	11564.00
		at	8		Total	53,371.00

This is to be treated as formal Work Order for commencement of the work.

Yours' faithfully,

HE PRINCIP Rabindra Mahavidyalaya Principal A

Rabindra Mahavidyalaya Champadanga, Hooghly

## **Mandatory Conditions:**

- 1. The products will be checked, reviewed and verified by the staffs of the respective Department, office and members of IT sub-Committee at the time of received of the IT-Items and as well as after installation. On being satisfied the payment will be made to the bidders who have received the work order.
- 2. Products/ instruments need to be delivered and installed within 15 days from the date of issue of the work order 3. If anything found in violation of the work order, the work order will be cancelled and the college authority will
- bear no responsibility of either of the vendor's preliminary installation cost or the others thereof.