

**GOVT. OF ASSAM
OFFICE OF THE PRINCIPAL, H. R. H. THE PRINCE OF WALES
INSTITUTE OF ENGINEERING & TECHNOLOGY, JORHAT.**

NOTICE INVITING QUOTATION

Sealed quotation affixing Court Fee Stamp of Rs. 8.25 (Rupees Eight paise twenty five only) are hereby invited with the validity period of one year from the Registered Firm for supply of **“Electrical Items For Electrical Engineering Laboratory”** of this Institute for the financial year 2023-24 to the Office of the undersigned on or before 17th January/2024 and will be opened in the same date at 2-00 pm. Detail particulars, terms & condition are given below:

- Trade Licence must be submitted.
- Sales Tax to be charged if any must be mentioned clearly (GST/CST).
- While quoting the rate for each item, the specification/make/brand etc. Should be indicated clearly item wise.
- The quotation must accompany up to date Sale Tax clearance certificate/GST related document. The C.S.T/A.F.T/A.S.T. Registration number must invariably be quoted in the quotation.
- Quotation should be dropped in the tender box placed at Chamber of the undersigned.
- Quotation not accompany with the required S.T. clearance certificate/GST related document may be summarily rejected.
- Order will be placed subject to fund/budgetary provision only.
- The undersigned is not bound to accept the lowest quoted rate & reserves the right to reject any or all quotations without assigning any reason thereof.
- The rates of rebates are mentioned in the quotation.

Enclosed: 1 (one) no. List of the items.

Sd/-
Principal
H.R.H. The Prince of Wales Institute
of Engineering & Technology : Jorhat.

Memo No. POWI/Pur/SDF/2023-24/36-37

Dated- Jorhat, the 08 / 01 / 2024

Copy to: - 1. Institute Notice Board.
2. Institute website.


Principal
H.R.H. The Prince of Wales Institute
of Engineering & Technology : Jorhat.

LIST OF ITEMS

Sl. No.	Name of Items	Specification	Company	Quantity
1	Voltmeter (AC/DC) Analog	0-500V	Abron	1
	Voltmeter (AC/DC) Analog	0-300V	Abron	2
	Voltmeter (AC/DC) Analog	0-150V	Abron	2
	Voltmeter (AC/DC) Analog	0-50V	Abron	1
	Voltmeter (AC/DC) Analog	0-20V	Abron	1
2	Ammeter (AC/DC) Analog	0-50A	Abron	2
	Ammeter (AC/DC) Analog	0-20A	Abron	2
	Ammeter (AC/DC) Analog	0-10A	Abron	1
	Ammeter (AC/DC) Analog	0-5A	Abron	1
3	Milliammeter	0-25mA	Abron	2
	Milliammeter	0-50mA	Abron	1
4	4-point starter		Abron	1