

GOVERNMENT ENGINEERING COLLEGE, PAINAVU, IDUKKI

No. P1/428/23

Date: 30/01/2024

SHORT QUOTATION NOTICE

Quotation No.35/2023-24

Sealed quotations are invited for the items needed for the Server room of this institution.

The sealed envelopes containing the quotations should bear the superscription "**Quotation No 35/23-24 due on 12-02-2024** and should be addressed to the **Principal, Government Engineering College, Painavu, Idukki – 685 603**. Last date of receipt of quotation is **12-02-2024 02:00 PM**. Late quotations will not be accepted. The quotations will be opened at Govt.Engineering College, Painavu, Idukki – 685 603 on **12-02-2024 at 03:00 PM** in the presence of such of the tenderers or their authorized representatives who may be present at that time. The maximum period required for delivery of the articles should also be mentioned.

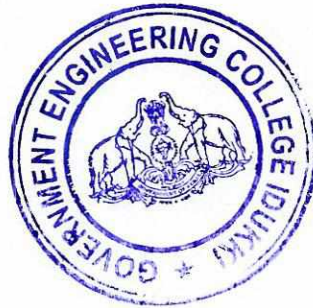
Details of requirements and the conditions governing their supply can be obtained on free of cost from the undersigned till **12-02-2024 at 02:00 PM**.

1. The offer should be valid for a minimum period of 3 (three) months from the date of opening the quotations.
2. Price should include all charges and taxes specifically stated. .
3. Payment; Will be made only after the successful completion of the supply / work.
4. Date of opening of quotation; In case the proposed date declares as holiday, the quotation will be opened on the next working day.
5. No advance payment will be given.

PRINCIPAL

To,

1. College Notice Board, Website
2. Office Copy.



Approval Valid

Digitally Approved By

Dr.Suresh K

Date: 30.01.2024

Reason: Approved

Government Engineering College, Painavu, Idukki

List of required items

No	Item	Item Specification	Quantity
1	Air Conditioner	1 Ton Split Ac With A1 Convertible6-in - 1 Cooling, ADC Sensor, Inbuilt air purifier with PM 1.0 sensor and Inoizer, Temperature controlling, Germs filtering, Energy saving technology, Anti- Virus protection	2 No's
2	Stabilizer	A built-in thermal over load protection system, Low and high voltage cut off to self guard the AC, advanced IC technology design and an intelligent Time and Display system.	1 No's
3	Installation Charges		2 AC

