

QUOTATION EXTENSION NOTICE

Quotation Number	40/P4/2022/EEE/CET
Due date and time for receipt of quotations	20/02/2023, 3 PM
Date and time for opening of quotations	21/02/2023, 11 AM
Date up to which the rates are to remain firm for acceptance	21/08/2023
Designation and address of officer to whom the quotation is to be addressed	The Principal, College of Engineering Trivandrum, Thiruvananthapuram-16. GSTIN:32AAAGC0358L1ZP
Superscription : Purchase of Consumables for ECE Department of this Institution	

Sealed quotations are invited for the supply of the materials specified in the list attached given below/overleaf. The rates quoted should be for the delivery of the articles at the places mentioned below the schedule. The necessary superscription, due date for the receipt of quotations, the date up to which the rates will have to remain firm for acceptance and the name and address of officer to whom the quotation is to be sent are noted above. Any quotation received after the time fixed on the due date is liable to be rejected. The maximum period required for delivery of the articles should also be mentioned. Quotations not stipulating period of firmness and with price variation clause and/or 'subject to prior sale' condition are liable to be rejected.

The acceptance of the quotations will be subject to the following conditions.

1. Withdrawal from the quotation after it is accepted or failure to supply within a specified time or according to specifications will entail cancellation of the order and purchases being made at the offers expenses from elsewhere, any loss incurred thereby being payable by the defaulting party. In such an event the Government reserves also the right to remove the defaulter's name from the list of Government suppliers permanently or for a specified number of years.
2. Samples, duly listed, should be forwarded if called for under separate cover and the unapproved samples got back as early as possible by the offers at their own expenses and the Government will in no case be liable for any expenses on account of the value of the samples or their transport charges, etc. In case, the samples are sent by railway, the railway receipt should be sent separately, and not along with the quotation since the quotation will be opened only on the appointed day and demurrage will have to be paid if the railway parcels are not cleared in time. Quotations for the supply of materials are liable to be rejected unless samples, if called for of the materials tendered for are forwarded. The approved samples may or may not be returned at the discretion of the undersigned. Samples sent by V.P. Post or "freight to pay" will not be accepted.
3. No representation for enhancement of price once accepted will be considered during the currency of the contract.
4. Any attempt on the part of tenderers or their agents to influence the Officers concerned in their favour by personal canvassing will disqualify the tenderers.
5. If any license or permit is required, tenderers must specify in their quotation and also state the authority to whom application to be made.
6. In cases where a successful tenderer, after having made partial supplies fails to fulfill the contracts in full, all or any of the materials not supplied may, at the discretion of the Purchasing Officer be purchased by means of another tender/quotation or by negotiation or from the next higher tenderer who had offered to supply already and the loss, if any, caused to the Government shall thereby

together with such sums as may be fixed by the Government towards damages be recovered from the defaulting tenderer

7. a) Ordinarily payments will be made only after the supplies are actually verified and taken to stock but in exceptional cases, payments against satisfactory shipping documents including certificates of Insurance will be made up to 90 per cent of the value of the materials at the discretion of Government. Bank charges incurred in connection with payment against documents through bank will be to the account of the contractor. The firms will produce stamped pre-receipted invoices in all cases where payments(advance/final) for release of railway receipts/shipping documents are made through Banks. In exceptional cases where the stamped receipts of the firms are not received for the payments (in advance) the unstamped receipt of the Bank (i.e. counterfoils or pay-in-slips issued by the Bank alone may be accepted as a valid proof for the payment made. b)The tenderers shall quote also the percentage of rebate (discount) offered by them in case the payment is made promptly within fifteen days/within one month of taking delivery of stores.
8. Any sum of money due and payable to the successful tenderer or contractor from Government shall be adjusted against any sum of money due to Government from him under any other contracts.
9. Special conditions, if any, printed on the quotation sheets of the tenderer or attached with the tender will not be applicable to the contract unless they are expressly accepted in writing by the purchases.
10. GST number must be mentioned in the quotation. The firm under composition scheme must mention the words "Composition taxable person" in their quotation and should submit proof for that.
11. The items should be supplied at **ECE Department** of this institution.
12. The unit price, all other charges such as delivery, transporting, loading and unloading charges, and GST must be shown separately in the quotation

List of Items

Serial number	Articles with full description and accurate specification,ect	Quantity Required for the year
1	IC 7400	40
2	IC 7402	40
3	IC 7404	40
4	IC 7408	40
5	IC 7410	40
6	IC 7411	40

7	IC 7427	40
8	IC 7432	40
9	IC 7473	40
10	IC 7474	40
11	IC 7476	40
12	IC 7447	40
13	IC 7483	40
14	IC 7486	40
15	IC 7490	40
16	IC 7492	40
17	IC 7493	40
18	IC 7495	40
19	IC 74121	40
20	IC 74150	40
21	IC 74151	40
22	IC 74154	40
23	IC TL494	40
24	IC LM 311	40
25	IC LM 723	40
26	IC 4016	40

27	IC 4046	40
28	FND 507	40
29	LM 741	40
30	Ic μ A741	40
31	IC LM 565	5
32	IC NE 555	40
33	MOSFET 2N7000	40
34	UJT 2N2646	40
35	FET BFW10	40
36	Transistor BC 107	40
37	Transistor BC 547	40
38	IC AD633	40
39	IC 4066	40
40	IC LM324	40
41	Transistor BC 548	40
42	Transistor BC 194	40
43	SL100	40
44	SK100	40
45	BF 494	40

46	BF 495	40
47	Diode OA79	40
48	Diode 1N4001	40
49	Diode 1N4007	40
50	Diode 1N4148	40
51	Diode BY 126	40
52	Diode BY 127	40
53	Diode DR25	40
54	Zener diode 9.1 V	40
55	Zener diode 5.6 V	40
56	IFT (455KHz)	40
57	Capacitor 1nF	100
58	Capacitor 47pF	100
59	Capacitor 330pF	40
60	Capacitor 220F	40
61	Capacitor 470pF	100
62	Capacitor 0.001 μ F	100
63	Capacitor 0.002 μ F	100
64	Capacitor 0.01 μ F	100

65	Capacitor 0.03 μ F	40
66	Capacitor 0.1 μ F	100
67	Capacitor 100 μ F	40
68	Capacitor 1 μ F	100
69	Capacitor 2.2 μ F	100
70	Capacitor 3.3 μ F	40
71	Capacitor 4.7 μ F	100
72	Capacitor 6.8 μ F	100
73	Capacitor 10 μ F	100
74	Capacitor 22 μ F	100
75	Capacitor 33 μ F	100
76	Capacitor 330 μ F	40
77	Variable Resistors 1K	100
78	Variable Resistors 2.2K	100
79	Variable Resistors 4.7K	100
80	Variable Resistors 10K	100
81	Variable Resistors 15K	100
82	Variable Resistors 22K	100
83	Variable Resistors 47K	100

84	Variable Resistors 100K	100
85	Variable Resistors 220K	100
86	Variable Resistors 1M	40
87	Resistors 33ohm, 1/4W	40
88	Resistors 47 ohm, 1/4W	40
89	Resistors 56 ohm, 1/4W	40
90	Resistors 68 ohm, 1/4W	40
91	Resistors 82 ohm, 1/4W	40
92	Resistors 100 ohm, 1/4W	40
93	Resistors 150 ohm, 1/4W	40
94	Resistors 180 ohm, 1/4W	40
95	Resistors 100 ohm, 5W	40
96	Resistors 100 ohm, 10W	40
97	Resistors 1K, 1/4 W	40
98	Resistors 1K, 5W	40
99	Resistors 1K, 10W	40
100	Resistors 1.5K, 1/4 W	40
101	Resistors 3.3K, 1/4 W	40
102	Resistors 3.9K, 1/4 W	40
103	Resistors 4.7K, 1/4 W	40

104	Resistors 4.9K, 1/4 W	40
105	Resistors 5.6K, 1/4 W	40
106	Resistors 6.8K, 1/4 W	40
107	Resistors 10K, 1/4 W	40
108	Resistors 15K, 1/4 W	40
109	Resistors 22K, 1/4 W	40
110	Resistors 27K, 1/4 W	40
111	Resistor 33K , 1/4 W	40
112	Resistors 47K, 1/4 W	40
113	Resistors 56K, 1/4 W	40
114	Resistors 82K, 1/4 W	40
115	Resistors 100K, 1/4 W	40
116	Resistor 150K , 1/4 W	40
117	WIRE WOUND RESISTOR 10 ohm 10W	15
118	WIRE WOUND RESISTOR 10 ohm 20W	15
119	WIRE WOUND RESISTOR 100 ohm 10W	15
120	WIRE WOUND RESISTOR 47 ohm 10W	15
121	WIRE WOUND RESISTOR 1K ohm 10W	15
122	CRO Probe	25

123	Wire Stripper	12
124	SCR TYN604	10
125	SCR 2P4M	10
126	BFW10	10
127	TRIAC BT136	10
128	DIAC DB3	10
129	DIAC 1N5758	10
130	MOSFET IRE540	10
131	MOSFET IRE840	10
132	MOSFET 2N70000	10
133	MOSFET IRF540	10
134	MOSFET IRF 840	10
135	DC Motor	15
136	2pin AC cord wire	10
137	Opto Coupler MCT2E	15
138	Inductor 1mH,1A	15
139	Inductor 725 μ H	15
140	FLUX (500 gm)	10
141	Dry Wall Screw (1/2 inch)	100

142	Transformer 12-0-12 /1A	12
143	Insulation Tape	12
144	DC MOTOR (12V 3RPM)	5
145	Bread Board	15
146	Transformer 6-0-6 /500 ohm	12
147	Pulse Transformer 1:1:1	12
148	High frequency Transformer	12

SD/
PRINCIPAL

Copy to.

- 1.Prasobha K Prasad
- 2.stock file

Approval Valid

Digitally Approved By

Dr Suresh Babu V *

Date: 13.02.2023

Reason: Approved