



RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES

Basar , Nirmal District
Constituted under the Act 18 of 2008

Ref: RGUKT-B/Proc/ECE/consumables & Non Consumables/2021-22, dt: 10.12.2021

NOTICE INVITING QUOTATIONS

Rajiv Gandhi University of Knowledge Technologies (RGUKT), Basar, invites sealed Quotations (single bid system) for supply of Lab Consumables and Non Consumables for ECE Department for RGUKT located in Basar, Nirmal District of Telangana State.

Last Date for Submission: 20.12.2021

Item description : as per Annexure-II

Terms & Conditions:

1. Interested bidders are requested to submit the competitive offer for the above items strictly as per the instructions and terms & conditions mentioned in this document.
2. The covers should be super scribed as “**Lab Consumables and Non Consumables for ECE Department**”
3. The quotations must be accompanied with the following:
 - a. Bidder information sheet (Annexure-I)
 - b. Price offer (ANNEXURE-II)
 - c. Non refundable Processing fee of **Rs.1000/- (Rupees One Thousand only)** in the form of DD from any Scheduled Bank, drawn in favor of The Director, RGUKT, Basar, payable at Basar.
 - d. Copy of GST Registration Certificate.
 - e. Copy of PAN card
4. RGUKT reserves the right to reject any/all quotations (s) without assigning any reasons whatsoever. Canvassing in any form will be considered as disqualification from award of contract.
5. Conditions of the Contract:
 - a. The rates mentioned shall be valid for a period of 90 days.
 - b. The items must be delivered within **one week** from the date of purchase order. If the items are not delivered within the stipulated time, the supplier shall be liable to pay a penalty of 1% of the total order value for each delay of one week or part thereof and the amount will be deducted from the payment on account of purchase.

- c. **Payment terms:** 100% against satisfactory delivery and installation of the materials on getting satisfactory report from the authorities concerned.
- d. The prices should quote inclusive of all taxes, transportation, loading, unloading charges
- e. The payment shall be made through RTGS transfer on receipt of triplicate invoice along with advance stamped receipt.

6.

Submission of the quotation will signify the acceptance of all the terms and conditions of the contract. It will not be obligatory for the University to accept the lowest quotation & no explanation shall be given for the cause of rejection of quotation to any bidder.

7. Address for sending of sealed quotations:

Procurement Section, AB-3,
RGUKT- Basar, Mudhole Road,
Nirmal District, Telangana -504107.
Call:8074315707

Director

ANNEXURE-I

The bidder information sheet:

1	Name of the organization				
2	Year of establishment				
3	Complete postal address				
4	Name & Designation of Authorized person				
5	Phone No.				
6	Fax No.				
7	Email				
8	Nature of the firm (Proprietary/partnership/etc...)				
9	Bank Details of the Agency:				
	Bank Name				
	Bank Address				
	Bank Account Number				
	IFSC Code				
10	PAN No.				
11	TIN No.				
12	Total No. of branch offices in Telangana				
13	Bid Document Fee (Non refundable)	Amount Rs. :			
		DD No. : DD Date : Issuing Bank & Branch :			
14	Experience Details (if any):				
	S.No.	Name of the Organization (along with contact details)	Year of supply	Items Supplied	Item value

ANNEXURE-II

PRICE OFFER

S.No	Components	Specification	Quantity	Price	GST	Total Price
1	Resistors	10 Ω	600			
2		100 Ω	1200			
3		150 Ω	800			
4		100 Ω /25W	100			
5		470 Ω	200			
6		560 Ω	600			
7		1K Ω	4200			
8		1.2K Ω	700			
9		1.5K Ω	200			
10		2K Ω	200			
11		2.2K Ω	100			
12		2.5K Ω	600			
13		3K Ω	200			
14		3.3K Ω	100			
15		3.9K Ω	100			
16		4.7K Ω	750			
17		5.6K Ω	100			
18		6.8K Ω	700			
19		8.2K Ω	100			
20		10K Ω	1000			
21		12K Ω	150			
22		15K Ω	750			
23		22k Ω	150			
24		33k Ω	150			
25		47k Ω	100			
26		68 k Ω	100			
27		82k Ω	100			
28		100K Ω	900			
29		220k	700			
30		330k Ω	100			
31		470 k Ω	100			
32		1 M Ω	900			
33		1.5 M Ω	600			

34	Potentiometer	1k	80			
35		10k	80			
36		22k	80			
37		100k	180			
38		220k	80			
39		470k	80			
40	Rheostat		200			
41	Capacitors	102	200			
42		103	1300			
43		104	1000			
44		0.2 μ F	600			
45		1 μ F	900			
46		2.2 μ F	100			
47		4.7 μ F	50			
48		10 μ F	1000			
49		100 μ F	700			
50		470 μ F	60			
51	Inductors	1 mH	900			
52		2 mH	600			
53		2.2 mH	40			
54		3mH	600			
55		3.3 mH	40			
56		10 mH	500			
57		20mH	600			
58		33 mH	300			
59		47mH	80			
60	Diodes	PN Diode- IN4007	1200			
61		Zener Diode- (5.1V)	800			
62		LEDs-Green	2000			
63		LEDs-Red	1300			
64		Tunnel Diode- 1N3712	100			
65		Schottky Diode- 1N5822G	100			
66		Varactor Diode- BB109	100			
67						
68	Transistors	BC 547	900			
69		BC 548	700			
70		BC 107	600			

71		BC 557	300			
72		BC 558	300			
73		2N2222	200			
74		2N3904	100			
75	JFET(P Channel)	J176	60			
76	JFET(P Channel)	2N3330	100			
77	JFET(N Channel)	BFW11	175			
78	De-MOSFET(N Channel)	BSS129	100			
79	En-MOSFET(P Channel)	IRF9540	100			
80	De-MOSFET(P Channel)		100			
81	En-MOSFET(N Channel)	IRFZ44	45			
82	Power Transistor	SL 100	200			
83		Sk 100	200			
84	SCR	C106MG	130			
85	Transformer's	CT(9-0-9)200mA	40			
86		CT(9-0-9)1A	120			
87		12-0-12v	60			
88	Breadboard		320			
89	Multimeter Batteries	9V	110			
90	Multimeter Batteries(AAA)	1.5 V	100			
91	Digital Multi Meter Probes		50Sets			
92	Hook Up Wire	(1 / 23)	67			
93	Fuses	200mA	200			
94		500mA	300			
95		1200mA	100			
96	CRO Probes (BNC to Crocodile)		150			
97	Screw Driver Set(Taparia)		4			
98	wire Strippers		50			
99	Flux		2			
100	Soldering Lead		2200g			
101	Op amp	IC 741	1200			
102	Voltage Regulator	IC 7805 (TO-220)	150			
103		IC 7805 (TO-3)	100			
104		IC 7812 (TO-220)	150			
105		IC 7812 (TO-3)	100			
106		IC 7905 (TO-220)	30			
107		IC 7905 (TO-3)	30			
108		IC 7912 (TO-220)	30			

109		IC 7912 (TO-3)	30			
110	IC	7400	400			
111		7402	400			
112		7404	400			
113		7408	400			
114		7432	400			
115		7447	200			
116		7448	150			
117		7473	350			
118		7474	300			
119		7486	400			
120		7411	300			
121		74138	250			
122		74151	300			
123		7495	20			
124		7490	230			
125		74192	100			
126		7410	200			
127		7485	150			
128		74154	150			
129		74194	200			
130		74181	100			
131		8038	45			
132		555	200			
133		565	40			
134		TL084	120			
135		Seven segment displays(common anode)		300		
136	Seven segment displays(common cathode)		150			
137	Cutting Pliers	TAPARIA	2			
138	Nose Pliers	TAPARIA	2			
139	SMD Rework Station	MAX	1			
140	25W Soldering Iron	Soldron	7			
Grand Total						

Note:

- 1) Price should be quoted for all the items listed in Annexure-II without overwriting.
- 2) Bids not quoted for all the items may summarily be rejected.
- 3) Contract shall be awarded to the firm(s) offering the lowest net bundled price and not with reference to the lowest prices quoted for the sub-items. However, if prices for each and every item not quoted, net bundled prices shall not be accepted.

**Signature of the bidder
along with seal**