

**LBS Institute of Technology for Women, Poojappura**

**QUOTATION NOTICE**

**No. P2/724/Plan Fund/2021-22 (XXIII)**

**Dated: 11-02-2022**

Quotation Number	<b>P2/724/Plan Fund/2021-22/XXIII</b>
Due date and time for receipt of quotations	17-02-2022, 2 PM
Date and time for opening of quotations	17-02-2022, 3 PM
Designation and address of officer to whom the quotation is to be addressed	<b>PRINCIPAL LBSITW, POOJAPPURA, TRIVANDRUM.</b>
Superscription: <b>Electronic components</b> for ECE Department of LBSITW, Poojappura.	

Sealed quotations are invited by the Principal, LBS Institute of Technology for Women, Poojappura, Thiruvananthapuram, Kerala, Pin-695012, for the supply of **Electronic components** for ECE Department of LBSITW, Poojappura as specified in the schedule attached below. The rates quoted should be for delivery and installation of the articles at the place mentioned above. The necessary superscription, Quotation number, due date for the receipt of quotations 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 the supply **Electronic components** should also be mentioned.

The prices quoted should be inclusive of all taxes, duties, charges etc. The quotationer shall also quote the percentage of rebate/discount if any offered by them against the materials.

Special conditions if any or printed on quotation notice will not be applicable to the contract unless they are expressly accepted in writing by the undersigned.

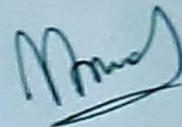


### Specification - Electronic components

Sl.No	Item	Quantity
1	BNC Cable- CRO probe	50
2	Battery-1.5v	40
3	Battery- 9V	25
4	Hook up wire, 1/20, 100 mtr spool	25
<b>Resistors</b>		
5	680 $\Omega$	100
6	1.5 K $\Omega$	100
7	2.7 K $\Omega$	100
8	3.9 K $\Omega$	100
9	4.7 K $\Omega$	100
10	82 K $\Omega$	100
11	IFT	25
<b>Capacitors- Polyester</b>		
12	0.01 $\mu$ F	300
13	0.1 $\mu$ F	600
<b>Capacitors- Electrolytic</b>		
14	10 $\mu$ F /63v	100
15	15 $\mu$ F 63v	50
16	220 $\mu$ F /63V	50
17	470 $\mu$ F /63V	30
<b>Transistors</b>		
18	SL 100	100
<b>Diodes</b>		
19	IN4007	1000
20	Zener 5.6V,0.5W	100
21	Zener 6.2, 0.5W	100
22	OA 79	50



Integrated Circuits		Quantity
23	IC 555 DIP	100
24	IC 7400 DIP	250
25	IC 7402 DIP	100
26	IC 7476DIP	100
27	IC 7486 DIP	150
28	IC 741DIP	300
29	TL494	25
30	Wire Stripper	25



**PRINCIPAL**

**Copy to:**

- 1) College website
- 2) Notice Board.

