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INVITATION FOR QUOTATION

TEQIP-III/2018/gwec/Shopping/62

23-Jul-2018

To,

Sub: Invitation for Quotations for supply of Goods for Raw Materials (ECE)

Dear Sir,

1. You are invited to submit your most competitive quotation for the following goods with item wise detailed specifications given at Annexure I,

Sr. No	Brief Description	Quantity	Delivery Period(In days)	Place of Delivery	Installation Requirement (if any)
1	10 T Pot	6	30	Electronics and Communication Department	Yes
2	2mm stackable plug with one side single stand wire	200	30	Electronics and Communication Department	Yes
3	3 Pin power cord	30	30	Electronics and Communication Department	Yes
4	Acetone	5	30	Electronics and Communication Department	No
5	Adjustable voltage Regulator I.C 1	25	30	Electronics and Communication Department	Yes
6	Adjustable voltage Regulator	25	30	Electronics and Communication Department	Yes



	I.C 2				
7	Aligner	10	30	Electronics and Communication Department	Yes
8	Battery (9V)	50	30	Electronics and Communication Department	Yes
9	BNC To BNC Probe	30	30	Electronics and Communication Department	Yes
10	BNC To Crocodile Probe	50	30	Electronics and Communication Department	Yes
11	Bread board	50	30	Electronics and Communication Department	Yes
12	Bridge rectifier 1	10	30	Electronics and Communication Department	Yes
13	Bridge rectifier 2	10	30	Electronics and Communication Department	Yes
14	Bulb(100W) with holder and cable	2	30	Electronics and Communication Department	Yes
15	Cap of BNC connector as per sample	40	30	Electronics and Communication Department	Yes
16	CD Bag	15	30	Electronics and Communication Department	No
17	Ceramic Capacitor 1	50	30	Electronics and Communication Department	No
18	Ceramic Capacitor 2	50	30	Electronics and Communication Department	No
19	Ceramic Capacitor 3	50	30	Electronics and Communication Department	No
20	Ceramic	50	30	Electronics and	No



	Capacitor 4			Communication Department	
21	Combinational Plier	5	30	Electronics and Communication Department	No
22	Common Anode Seven Segment Display [FND507(CA)]	30	30	Electronics and Communication Department	No
23	Crocodile Clip 1	50	30	Electronics and Communication Department	No
24	Crocodile Clip 2	50	30	Electronics and Communication Department	No
25	De-solder Wire	10	30	Electronics and Communication Department	No
26	Drill bit 1	30	30	Electronics and Communication Department	No
27	Drill bit 2	20	30	Electronics and Communication Department	No
28	Drill bit 3	20	30	Electronics and Communication Department	No
29	Drill bit 4	20	30	Electronics and Communication Department	No
30	Dye	2	30	Electronics and Communication Department	No
31	Electrolyte capacitor 1	50	30	Electronics and Communication Department	No
32	Electrolyte capacitor 2	50	30	Electronics and Communication Department	No
33	Electrolyte capacitor 3	50	30	Electronics and Communication Department	No



34	Electrolyte capacitor 4	50	30	Electronics and Communication Department	No
35	Etching Crystals	10	30	Electronics and Communication Department	No
36	Extension Board	20	30	Electronics and Communication Department	No
37	FeCl ₃	5	30	Electronics and Communication Department	No
38	Female connector of 2mm banana plug as per sample	300	30	Electronics and Communication Department	No
39	FET 1	50	30	Electronics and Communication Department	No
40	FET 2	50	30	Electronics and Communication Department	No
41	Flat SMA connector	20	30	Electronics and Communication Department	No
42	FR4(dielectric)	5	30	Electronics and Communication Department	No
43	Glass Fuse 1	50	30	Electronics and Communication Department	No
44	Glass Fuse 2	50	30	Electronics and Communication Department	No
45	Glass Fuse 3	50	30	Electronics and Communication Department	No
46	Glass Fuse 4	50	30	Electronics and Communication Department	No



47	Glass Fuse 5	50	30	Electronics and Communication Department	No
48	HDMI (projector) cable	4	30	Electronics and Communication Department	No
49	HDMI to VGA connector	4	30	Electronics and Communication Department	No
50	Heavy weight electric Press	1	30	Electronics and Communication Department	No
51	IC 1	100	30	Electronics and Communication Department	No
52	IC 10	100	30	Electronics and Communication Department	No
53	IC 11	50	30	Electronics and Communication Department	No
54	IC 12	100	30	Electronics and Communication Department	No
55	IC 13	100	30	Electronics and Communication Department	No
56	IC 14	50	30	Electronics and Communication Department	No
57	IC 15	100	30	Electronics and Communication Department	No
58	IC 16	100	30	Electronics and Communication Department	No
59	IC 17	100	30	Electronics and Communication Department	No
60	IC 18	50	30	Electronics and Communication Department	No
61	IC 19	100	30	Electronics and	No



				Communication Department	
62	IC 2	50	30	Electronics and Communication Department	No
63	IC 20	50	30	Electronics and Communication Department	No
64	IC 21	80	30	Electronics and Communication Department	No
65	IC 22	50	30	Electronics and Communication Department	No
66	IC 23	50	30	Electronics and Communication Department	No
67	IC 24	80	30	Electronics and Communication Department	No
68	IC 25	50	30	Electronics and Communication Department	No
69	IC 26	50	30	Electronics and Communication Department	No
70	IC 27	50	30	Electronics and Communication Department	No
71	IC 28	10	30	Electronics and Communication Department	No
72	IC 29	50	30	Electronics and Communication Department	No
73	IC 3	100	30	Electronics and Communication Department	No
74	IC 30	100	30	Electronics and Communication Department	No
75	IC 31	100	30	Electronics and Communication Department	No



76	IC 4	150	30	Electronics and Communication Department	No
77	IC 5	100	30	Electronics and Communication Department	No
78	IC 6	100	30	Electronics and Communication Department	No
79	IC 7	50	30	Electronics and Communication Department	No
80	IC 8	100	30	Electronics and Communication Department	No
81	IC 9	50	30	Electronics and Communication Department	No
82	IC AD844	50	30	Electronics and Communication Department	No
83	IC Base 1	50	30	Electronics and Communication Department	No
84	IC Base 2	50	30	Electronics and Communication Department	No
85	IC Base 3	50	30	Electronics and Communication Department	No
86	IC Puller	10	30	Electronics and Communication Department	No
87	Inductor 1	20	30	Electronics and Communication Department	No
88	Inductor 2	20	30	Electronics and Communication Department	No
89	Inductor 3	20	30	Electronics and Communication Department	No
90	Inductor 4	20	30	Electronics and	No



				Communication Department	
91	Inductor 5	20	30	Electronics and Communication Department	No
92	Inductor Coil 1	10	30	Electronics and Communication Department	No
93	Inductor Coil 2	10	30	Electronics and Communication Department	No
94	Internet Splitter	10	30	Electronics and Communication Department	No
95	LDR	30	30	Electronics and Communication Department	No
96	LED 1	20	30	Electronics and Communication Department	No
97	LED 2	20	30	Electronics and Communication Department	No
98	LED 3	100	30	Electronics and Communication Department	No
99	LED 4	50	30	Electronics and Communication Department	No
100	Liquid flux	1	30	Electronics and Communication Department	No
101	Liquid photo resist	2	30	Electronics and Communication Department	No
102	Lith film developer (A+B)	2	30	Electronics and Communication Department	No
103	Lith film fixer	2	30	Electronics and Communication Department	No
104	Lith film sheet	20	30	Electronics and Communication Department	No



105	Long Nose Plier	5	30	Electronics and Communication Department	No
106	Magnetic Adjustable Screw Driver Set (Min. 30 Bit set)	5	30	Electronics and Communication Department	No
107	MITS 11 proto type machine bits	1	30	Electronics and Communication Department	No
108	MOSFET	20	30	Electronics and Communication Department	No
109	MOSFET I.C	10	30	Electronics and Communication Department	No
110	Multi Stand Wire 0.5 MM	10	30	Electronics and Communication Department	No
111	Multi stand wire with 2mm stackable plug termination at both end(Min ½ Meter Cable & Must be durable) As per sample	600	30	Electronics and Communication Department	No
112	NPN Power Darlington Transistor I.C	10	30	Electronics and Communication Department	No
113	Opto-coupler	20	30	Electronics and Communication Department	No
114	PCB Scrub	1	30	Electronics and Communication Department	No
115	PCB single sided	50	30	Electronics and	No



	as per sample			Communication Department	
116	Pencil Cell 1	50	30	Electronics and Communication Department	No
117	Pencil Cell 2	10	30	Electronics and Communication Department	No
118	Photo Cell	25	30	Electronics and Communication Department	No
119	Photo Diode	25	30	Electronics and Communication Department	No
120	Photo Glossy Paper	100	30	Electronics and Communication Department	No
121	Photo resist developer	5	30	Electronics and Communication Department	No
122	Photo resist dye blue	5	30	Electronics and Communication Department	No
123	Photo resist Thinner	2	30	Electronics and Communication Department	No
124	Photo Transistor	30	30	Electronics and Communication Department	No
125	PN Diode 1	100	30	Electronics and Communication Department	No
126	PN Diode 2	100	30	Electronics and Communication Department	No
127	Poly stren Capacitor	20	30	Electronics and Communication Department	No
128	Potentiometer 1	25	30	Electronics and Communication Department	No
129	Potentiometer 2	25	30	Electronics and Communication Department	No



130	Potentiometer 3	25	30	Electronics and Communication Department	No
131	Potentiometer 4	25	30	Electronics and Communication Department	No
132	Potentiometer 5	25	30	Electronics and Communication Department	No
133	Potentiometer 6	25	30	Electronics and Communication Department	No
134	Potentiometer 7	25	30	Electronics and Communication Department	No
135	Potentiometer 8	25	30	Electronics and Communication Department	No
136	Preset 1	20	30	Electronics and Communication Department	No
137	Preset 2	50	30	Electronics and Communication Department	No
138	Preset 3	20	30	Electronics and Communication Department	No
139	Preset 4	20	30	Electronics and Communication Department	No
140	Preset 5	20	30	Electronics and Communication Department	No
141	PTFE(Teflon) dielectric 1	10	30	Electronics and Communication Department	No
142	PTFE(Teflon) dielectric 2	10	30	Electronics and Communication Department	No
143	PTFE(Teflon) dielectric 3	20	30	Electronics and Communication Department	No
144	PWM Generator	10	30	Electronics and	No



	I.C			Communication Department	
145	Regulated I.C. 1	25	30	Electronics and Communication Department	No
146	Regulated I.C. 2	30	30	Electronics and Communication Department	No
147	Resistance 1	100	30	Electronics and Communication Department	No
148	Resistance 10	100	30	Electronics and Communication Department	No
149	Resistance 11	100	30	Electronics and Communication Department	No
150	Resistance 12	100	30	Electronics and Communication Department	No
151	Resistance 13	100	30	Electronics and Communication Department	No
152	Resistance 14	100	30	Electronics and Communication Department	No
153	Resistance 15	100	30	Electronics and Communication Department	No
154	Resistance 16	100	30	Electronics and Communication Department	No
155	Resistance 17	100	30	Electronics and Communication Department	No
156	Resistance 18	100	30	Electronics and Communication Department	No
157	Resistance 19	100	30	Electronics and Communication Department	No
158	Resistance 2	100	30	Electronics and Communication Department	No



159	Resistance 20	100	30	Electronics and Communication Department	No
160	Resistance 21	100	30	Electronics and Communication Department	No
161	Resistance 22	100	30	Electronics and Communication Department	No
162	Resistance 23	150	30	Electronics and Communication Department	No
163	Resistance 24	100	30	Electronics and Communication Department	No
164	Resistance 25	100	30	Electronics and Communication Department	No
165	Resistance 26	100	30	Electronics and Communication Department	No
166	Resistance 3	100	30	Electronics and Communication Department	No
167	Resistance 4	100	30	Electronics and Communication Department	No
168	Resistance 5	100	30	Electronics and Communication Department	No
169	Resistance 6	100	30	Electronics and Communication Department	No
170	Resistance 7	100	30	Electronics and Communication Department	No
171	Resistance 8	100	30	Electronics and Communication Department	No
172	Resistance 9	100	30	Electronics and Communication Department	No
173	Rogers RO(3003)	5	30	Electronics and	No



	1			Communication Department	
174	Rogers RO(3003) 2	5	30	Electronics and Communication Department	No
175	Rogers RO(3003) 3	5	30	Electronics and Communication Department	No
176	Roll salt	2	30	Electronics and Communication Department	No
177	Screw Driver Set (Taparia 812)	5	30	Electronics and Communication Department	No
178	Single Sided PCB laminated Paper Phenolic 300 x 300mm (1 x1 feet)	20	30	Electronics and Communication Department	No
179	Single stand wire	30	30	Electronics and Communication Department	No
180	SMD Fine Tip Soldering Iron with Temp. Control (50W)	2	30	Electronics and Communication Department	No
181	Solar Cell Strip	20	30	Electronics and Communication Department	No
182	Solder stick rod	1	30	Electronics and Communication Department	No
183	Solder wire (63:37)	5	30	Electronics and Communication Department	No
184	Soldering Bit	20	30	Electronics and Communication Department	No
185	STPC-STPC SM Simplex Patch	10	30	Electronics and Communication Department	No



	cord (9/125 um single mode 1 meter length)as per sample				
186	STPC-STPC SM Simplex Patch cord (62.5/125 um multi mode 1meter length)as per sample	10	30	Electronics and Communication Department	No
187	TIL 312 Seven segment Display	30	30	Electronics and Communication Department	No
188	Transistor 1	50	30	Electronics and Communication Department	No
189	Transistor 2	50	30	Electronics and Communication Department	No
190	Transistor 3	50	30	Electronics and Communication Department	No
191	Trichloroethylene	5	30	Electronics and Communication Department	No
192	Tweezers	20	30	Electronics and Communication Department	No
193	UJT 1	20	30	Electronics and Communication Department	No
194	UJT 2	20	30	Electronics and Communication Department	No
195	VGA Cable (Projector)	4	30	Electronics and Communication Department	No
196	VGA to HDMI connector	4	30	Electronics and Communication Department	No



197	Voltage Regulated I.C	10	30	Electronics and Communication Department	No
198	Wire Stripper & Cutter	25	30	Electronics and Communication Department	No
199	Wire Wound Resistance 1	10	30	Electronics and Communication Department	No
200	Wire Wound Resistance 2	10	30	Electronics and Communication Department	No
201	Wire Wound Resistance 3	10	30	Electronics and Communication Department	No
202	Wire Wound Resistance 4	10	30	Electronics and Communication Department	No
203	Zener Diode 1	50	30	Electronics and Communication Department	No
204	Zener Diode 2	50	30	Electronics and Communication Department	No

2. Government of India has received a credit from the International Development Association (IDA) towards the cost of the **Technical Education Quality Improvement Programme[TEQIP]-Phase III** Project and intends to apply part of the proceeds of this credit to eligible payments under the contract for which this invitation for quotations is issued.
3. Quotation,
 - 3.1 The contract shall be for the full quantity as described above.
 - 3.2 Corrections, if any, shall be made by crossing out, initialing, dating and re writing.
 - 3.3 All duties and other levies payable by the supplier under the contract shall be included in the unit price.
 - 3.4 Applicable taxes shall be quoted separately for all items.
 - 3.5 The prices quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.



3.6 The Prices should be quoted in Indian Rupees only.

4. Each bidder shall submit only one quotation.

5. Quotation shall remain valid for a period not less than 45 days after the last date of quotation submission.

6. Evaluation of Quotations,

The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which

6.1 are properly signed ; and

6.2 confirm to the terms and conditions, and specifications.

7. The Quotations would be evaluated for all items together.

8. Award of contract:

The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.

8.1 Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.

8.2 The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.

9. Payment shall be made in Indian Rupees as follows:

Delivery and Installation - 90% of total cost

Satisfactory Acceptance - 10% of total cost

10. All supplied items are under warranty of 36 months from the date of successful acceptance of items.

11. You are requested to provide your offer latest by 15:00 hours on 09-Aug-2018 .

12. Detailed specifications of the items are at Annexure I.

13. Training Clause (if any) Required On Site



8. Award of contract:

The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.

8.1 Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.

8.2 The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.

9. Payment shall be made in Indian Rupees as follows:

Delivery and Installation : 90% of total cost

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10. All supplied items are under warranty of 36 months from the date of successful acceptance of items.

11. You are requested to provide your offer latest by 15:00 hours on 09-Aug-2018 .

12. Detailed specifications of the items are at Annexure I.

13. Training Clause (if any) **Required On Site**

14. Testing/Installation Clause (if any) **Required On Site**


15. Information brochures/ Product catalogue, if any must be accompanied with the quotation clearly indicating the model quoted for.

16. Sealed quotation to be submitted/ delivered at the address mentioned below,
Makhupura, Nasirabad Road, Ajmer -305002

17. We look forward to receiving your quotation and thank you for your interest in this project.

18. You are requested to provide the company details viz. Firm Registration Certificate , GST Registration Certificate and any other necessary documents.




(Authorized Signatory)
Principal
Govt. Dhanu College
Ajmer

Annexure I

Sr. No	Item Name	Specifications
1	10 T Pot	10K
2	2mm stackable plug with one side single stand wire	2mm stackable plug with one side single stand wire
3	3 Pin power cord	3 Pin power cord
4	Acetone	In Liter
5	Adjustable voltage Regulator I.C 1	a)LM 317
6	Adjustable voltage Regulator I.C 2	b)LM 723
7	Aligner	Aligner
8	Battery (9V)	Battery (9V)
9	BNC To BNC Probe	BNC To BNC Probe
10	BNC To Crocodile Probe	BNC To Crocodile Probe
11	Bread board	Bread board
12	Bridge rectifier 1	a)1Amp
13	Bridge rectifier 2	b)10Amp
14	Bulb(100W) with holder and cable	Bulb(100W) with holder and cable
15	Cap of BNC connector as per sample	Cap of BNC connector as per sample
16	CD Bag	50 CD Capacity
17	Ceramic Capacitor 1	1 μ f
18	Ceramic Capacitor 2	.01 μ f
19	Ceramic Capacitor 3	.001 μ f

20	Ceramic Capacitor 4	.005 μ f
21	Combinational Plier	Combinational Plier
22	Common Anode Seven Segment Display [FND507(CA)]	Common Anode Seven Segment Display [FND507(CA)]
23	Crocodile Clip 1	a)black
24	Crocodile Clip 2	b)Red
25	De-solder Wire	In Small Roll
26	Drill bit 1	0.5 mm
27	Drill bit 2	1 mm
28	Drill bit 3	1.5 mm
29	Drill bit 4	2 mm
30	Dye	In Liter
31	Electrolyte capacitor 1	10 μ f/16V
32	Electrolyte capacitor 2	10 μ f/40V
33	Electrolyte capacitor 3	1000 μ f/16V
34	Electrolyte capacitor 4	100 μ f/40V
35	Etching Crystals	In Kg
36	Extension Board	Min 5 socket(15Amp and 5Amp each) and fuse with surge and spark protection with min 10 meter wire
37	FeCl ₃	In Liter
38	Female connector of 2mm banana plug as per sample	as per sample
39	FET 1	BFW11
40	FET 2	b)BFW10



41	Flat SMA connector	50 ohm
42	FR4(dielectric)	1.6 mm sheet
43	Glass Fuse 1	a)1Amp(5x20mm)
44	Glass Fuse 2	b)0.5 Amp(5x20mm)
45	Glass Fuse 3	c)350 mA(5x20mm)
46	Glass Fuse 4	d)10 Amp(6x30mm)
47	Glass Fuse 5	e)2Amp(5x20mm)
48	HDMI (projector) cable	10 meter
49	HDMI to VGA connector	HDMI to VGA connector
50	Heavy weight electric Press	Heavy weight electric Press
51	IC 1	IC741
52	IC 10	j) Triple 3 Input OR Gate 4075
53	IC 11	k) Dual 4 Input NAND Gate 7420
54	IC 12	l) Dual 4 Input AND Gate 7421
55	IC 13	m) Dual 4 Input OR Gate 4072
56	IC 14	n) Dual 4 Input NOR Gate 4002
57	IC 15	o) BCD to Seven Segment Decoder 7447
58	IC 16	p)4:1 Multiplexer 74153
59	IC 17	q) Dual D Flip Flop Positive Edge Trigger with Preset and Clear 7474
60	IC 18	r)1:8 Demultiplexer 74138
61	IC 19	s)1:4 Demultiplexer 74139
62	IC 2	IC555
63	IC 20	t)8:1 Multiplexer 74151



64	IC 21	u)Dual JK Flip-Flop with Preset & Clear 7476
65	IC 22	v)4 Bit Bidirectional Universal Shift Register 7499
66	IC 23	w)4 Bit Binary Counter 7493
67	IC 24	x) Quad 2 Input EX-NOR Gate 74266
68	IC 25	y) Quad 2 Input NOR Gate 4001
69	IC 26	z)NOT Gate 4069
70	IC 27	aa)4 Bit binary full adder 7483
71	IC 28	ab) Quad 2 Input AND Gate CD 4081
72	IC 29	ac)4 Bit Bidirectional Universal Shift Register 74194
73	IC 3	c)Quad 2 Input AND Gate 7408
74	IC 30	ad)Quad 2 Input NAND Gate 7400
75	IC 31	ae)Quad 2 Input NOR Gate 7402
76	IC 4	d) Hex Inverter 7404
77	IC 5	e) Quad 2 Input OR Gate 7432
78	IC 6	f) Quad 2 Input X-OR Gate 7486
79	IC 7	g) Triple 3 Input NAND Gate 7410
80	IC 8	h) Triple 3 Input AND Gate 7411
81	IC 9	i) Triple 3 Input NOR Gate 7427
82	IC AD844	IC AD844
83	IC Base 1	a)8 Pin
84	IC Base 2	b)14 Pin



85	IC Base 3	c)16 Pin
86	IC Puller	IC Puller
87	Inductor 1	a)1 mH
88	Inductor 2	b)2.8 mH
89	Inductor 3	c)5 mH
90	Inductor 4	d)10 mH
91	Inductor 5	e)100 mH
92	Inductor Coil 1	5.17 uH
93	Inductor Coil 2	Antenna Coil as Per Sample
94	Internet Splitter	Internet Splitter
95	LDR	LDR
96	LED 1	a) Infra-Red
97	LED 2	b) White
98	LED 3	c) Red (5mm)
99	LED 4	d) Yellow
100	Liquid flux	In Kg
101	Liquid photo resist	In Liter
102	Lith film developer (A+B)	In Packet
103	Lith film fixer	In Liter
104	Lith film sheet	10*12 inch
105	Long Nose Plier	Long Nose Plier
106	Magnetic Adjustable Screw Driver Set (Min. 30 Bit set)	Magnetic Adjustable Screw Driver Set (Min. 30 Bit set)
107	MITS 11 proto type machine bits	one set



108	MOSFET	3N200
109	MOSFET I.C	IRF-P2501Y
110	Multi Stand Wire 0.5 MM	In Roll
111	Multi stand wire with 2mm stackable plug termination at both end (Min ½ Meter Cable & Must be durable) As per sample	As per sample
112	NPN Power Darlington Transistor I.C	TIP-122
113	Opto-coupler	Opto-coupler
114	PCB Scrub	PCB Scrub (Half K.G. Required)
115	PCB single sided as per sample	A4 size
116	Pencil Cell 1	a) 1.5 V (AAA Size)
117	Pencil Cell 2	b) 1.5 V (AA Size)
118	Photo Cell	Photo Cell
119	Photo Diode	Photo Diode
120	Photo Glossy Paper	Photo Glossy Paper
121	Photo resist developer	Photo resist developer
122	Photo resist dye blue	In Liter
123	Photo resist Thinner	In Liter
124	Photo Transistor	Photo Transistor
125	PN Diode 1	a) 1N4007
126	PN Diode 2	b) 1N4002
127	Poly stren Capacitor	22nF
128	Potentiometer 1	a) 1K?
129	Potentiometer 2	b) 4.7K?



130	Potentiometer 3	c)22K?
131	Potentiometer 4	d)1M?
132	Potentiometer 5	e)10K?
133	Potentiometer 6	f)20K?
134	Potentiometer 7	g)50 K?
135	Potentiometer 8	h)100 K?
136	Preset 1	a)4.7K?
137	Preset 2	b)220?
138	Preset 3	c)470K?
139	Preset 4	d)50K?
140	Preset 5	e)1K?
141	PTFE(Teflon) dielectric 1	a)2mm sheet of A4 size
142	PTFE(Teflon) dielectric 2	b)1 mm sheet of A4 size
143	PTFE(Teflon) dielectric 3	c)AD 844 IC
144	PWM Generator I.C	TL-494CN
145	Regulated I.C. 1	a)7805
146	Regulated I.C. 2	b)7815
147	Resistance 1	a)10k?1/4 W
148	Resistance 10	j)10? ½ W
149	Resistance 11	k)4.7K?1/4 W
150	Resistance 12	l)2.2K?1/4 W
151	Resistance 13	m)100K?1/4 W
152	Resistance 14	n)20K?1/4 W



153	Resistance 15	o)33K?1/4 W
154	Resistance 16	p)3.9K?1/4 W
155	Resistance 17	q)47?1/4 W
156	Resistance 18	r)3.3k?1/4 W
157	Resistance 19	s)2k?1/4 W
158	Resistance 2	b)10?1/4 W
159	Resistance 20	t)5k?1/4 W
160	Resistance 21	u)220?1/4 W
161	Resistance 22	v)1M?1/4 W
162	Resistance 23	w)470?1/4 W
163	Resistance 24	x)39k?1/4 W
164	Resistance 25	y)150k?1/4 W
165	Resistance 26	z)15k?1/4 W
166	Resistance 3	c)330?1/4 W
167	Resistance 4	d)6K?1/4 W
168	Resistance 5	e)47?1/4 W
169	Resistance 6	f)1K? 1/2 W
170	Resistance 7	Resistance 7
171	Resistance 8	h)100?1/4 W
172	Resistance 9	i)1.2M?1/4 W
173	Rogers RO(3003) 1	a)10mil sheet
174	Rogers RO(3003) 2	b)20mil sheet
175	Rogers RO(3003) 3	c)30mil sheet

176	Roll salt	In Kg
177	Screw Driver Set (Taparia 812)	Screw Driver Set (Taparia 812)
178	Single Sided PCB laminated Paper Phenolic 300 x 300mm (1 x1 feet)	Single Sided PCB laminated Paper Phenolic 300 x 300mm (1 x1 feet)
179	Single stand wire	In Roll
180	SMD Fine Tip Soldering Iron with Temp. Control (50W)	SMD Fine Tip Soldering Iron with Temp. Control (50W)
181	Solar Cell Strip	Solar Cell Strip
182	Solder stick rod	In Kg
183	Solder wire (63:37)	In Kg
184	Soldering Bit	Soldering Bit
185	STPC-STPC SM Simplex Patch cord (9/125 um single mode 1 meter length)as per sample	One meter length
186	STPC-STPC SM Simplex Patch cord (62.5/125 um multi mode 1meter length)as per sample	One meter length
187	TIL 312 Seven segment Display	TIL 312 Seven segment Display
188	Transistor 1	BC548
189	Transistor 2	AC188
190	Transistor 3	BC547
191	Trichloroethylene	In Liter
192	Tweezers	Tweezers
193	UJT 1	2N2646
194	UJT 2	2N2647
195	VGA Cable (Projector)	10 meter
196	VGA to HDMI connector	VGA to HDMI connector



197	Voltage Regulated I.C	UA723CN
198	Wire Stripper & Cutter	Wire Stripper & Cutter
199	Wire Wound Resistance 1	a) 500 Ω / 5w
200	Wire Wound Resistance 2	b) 220 Ω / 5w
201	Wire Wound Resistance 3	c) 2.2 Ω / 5w
202	Wire Wound Resistance 4	d) 2.2k Ω / 25w
203	Zener Diode 1	a) 5.1 V
204	Zener Diode 2	b) 8.2 V



(In letterhead of the supplier with seal)

Date:

To:

Sl. No.	Description of goods (with full Specifications)	Qty.	Unit	Quoted Unit rate in Rs. (Including Ex Factory price, excise duty, packing and forwarding, transportation, insurance, other local costs incidental to delivery and warranty/ guaranty commitments)	Total Price (A)	Sales tax and other taxes payable	
						In %	In figures (B)
Total Cost							

Gross Total Cost (A+B): Rs.

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs. ----- (Amount in figures) (Rupees ----- amount in words) within the period specified in the Invitation for Quotations.



We confirm that the normal commercial warranty/ guarantee of _____ months shall apply to the offered items and we also confirm to agree with terms and conditions as mentioned in the Invitation Letter.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

Signature of Supplier

Name: _____

Address: _____

Contact No: _____

