



Government Woman Engineering College, Ajmer, Makhapura, Nasirabad
Road, Ajmer -305002

INVITATION LETTER

Package Code: TEQIP-III/2019/RJ/gwec/75

Current Date: 04-Jun-2019

Package Name: GWECA/ECE/Raw Material-1

Method: Shopping Goods

To,

Sub: INVITATION LETTER FOR GWECA/ECE/Raw Material-1

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	Item Name	Quantity	Place of Delivery	Installation Requirement (if any)
1	Transistor 1	50	ECE Dept., GWEC, Ajmer	
2	Transistor 1	50	ECE Dept., GWEC, Ajmer	
3	Transistor 1	50	ECE Dept., GWEC, Ajmer	
4	UJT 1	20	ECE Dept., GWEC, Ajmer	
5	Electrolyte capacitor 1	50	ECE Dept., GWEC, Ajmer	
6	Electrolyte capacitor 1	50	ECE Dept., GWEC, Ajmer	
7	Electrolyte capacitor 1	50	ECE Dept., GWEC, Ajmer	
8	Electrolyte capacitor 1	50	ECE Dept.,	

			GWEC, Ajmer	
9	Ceramic Capacitor 1	50	ECE Dept., GWEC, Ajmer	
10	Ceramic Capacitor 1	50	ECE Dept., GWEC, Ajmer	
11	Ceramic Capacitor 1	50	ECE Dept., GWEC, Ajmer	
12	Ceramic Capacitor 1	50	ECE Dept., GWEC, Ajmer	
13	LDR	30	ECE Dept., GWEC, Ajmer	
14	Photo Transistor	30	ECE Dept., GWEC, GWEC, Ajmer	
15	Optocoupler	20	ECE Dept., GWEC, Ajmer	
16	MOSFET (IRLB8743PBF)	20	ECE Dept., GWEC, Ajmer	
17	Diodes 1N7001	20	ECE Dept., GWEC, Ajmer	
18	Diodes 1N7001	20	ECE Dept., GWEC, Ajmer	
19	Diodes 1N7001	100	ECE Dept., GWEC, Ajmer	
20	Diodes 1N7001	50	ECE Dept., GWEC, Ajmer	
21	PN Diode 1	100	ECE Dept., GWEC, Ajmer	
22	PN Diode 1	100	ECE Dept., GWEC, Ajmer	
23	Potentiometer 1	25	ECE Dept., GWEC, Ajmer	
24	Potentiometer 1	25	ECE Dept., GWEC, Ajmer	

25	Potentiometer 1	25	ECE Dept., GWEC, Ajmer	
26	Potentiometer 1	25	ECE Dept., GWEC, Ajmer	
27	Potentiometer 1	25	ECE Dept., GWEC, Ajmer	
28	Potentiometer 1	25	ECE Dept., GWEC, Ajmer	
29	Potentiometer 1	25	ECE Dept., GWEC, Ajmer	
30	Potentiometer 1	25	ECE Dept., GWEC, Ajmer	
31	Resistance 1	100	ECE Dept., GWEC, Ajmer	
32	Resistance 1	100	ECE Dept., GWEC, Ajmer	
33	Resistance 1	100	ECE Dept., GWEC, Ajmer	
34	Resistance 1	100	ECE Dept., GWEC, Ajmer	
35	Resistance 1	100	ECE Dept., GWEC, Ajmer	
36	Resistance 1	100	GWEC, Ajmer	
37	Resistance 1	100	ECE Dept., GWEC, Ajmer	
38	Resistance 1	100	ECE Dept., GWEC, Ajmer	
39	Resistance 1	100	ECE Dept., GWEC, Ajmer	
40	Resistance 1	100	ECE Dept., GWEC, Ajmer	
41	Resistance 1	100	ECE Dept., GWEC, Ajmer	

42	Resistance 1	100	ECE Dept., GWEC, Ajmer	
43	Resistance 1	100	ECE Dept., GWEC, Ajmer	
44	Resistance 1	100	ECE Dept., GWEC, Ajmer	
45	Resistance 1	100	ECE Dept., GWEC, Ajmer	
46	Resistance 1	100	ECE Dept., GWEC, Ajmer	
47	Resistance 1	100	ECE Dept., GWEC, Ajmer	
48	Resistance 1	100	ECE Dept., GWEC, Ajmer	
49	Resistance 1	100	ECE Dept., GWEC, Ajmer	
50	Resistance 1	100	ECE Dept., GWEC, Ajmer	
51	Resistance 1	100	ECE Dept., GWEC, Ajmer	
52	Resistance 1	100	ECE Dept., GWEC, Ajmer	
53	Resistance 1	150	ECE Dept., GWEC, Ajmer	
54	Resistance 1	100	ECE Dept., GWEC, Ajmer	
55	Resistance 1	100	ECE Dept., GWEC, Ajmer	
56	Resistance 1	100	ECE Dept., GWEC, Ajmer	
57	IC 1	100	ECE Dept., GWEC, Ajmer	
58	IC 555 Timer	50	ECE Dept., GWEC, Ajmer	

59	IC7408	100	ECE Dept., GWEC, Ajmer	
60	IC7404	150	ECE Dept., GWEC, Ajmer	
61	IC7432	100	ECE Dept., GWEC, Ajmer	
62	IC7486	100	ECE Dept., GWEC, Ajmer	
63	IC7410	50	ECE Dept., GWEC, Ajmer	
64	IC 1	100	ECE Dept., Gwec, Ajmer	
65	IC1	50	ECE Dept., GWEC, Ajmer	
66	IC1	100	ECE Dept., GWEC, Ajmer	
67	IC7420	50	ECE Dept., GWEC, Ajmer	
68	IC1	100	ECE Dept., GWEC, Ajmer	
69	IC1	50	ECE Dept., GWEC, Ajmer	
70	IC7447	100	ECE Dept., GWEC, Ajmer	
71	IC74153	100	ECE Dept., GWEC, Ajmer	
72	IC1	100	ECE Dept., GWEC, Ajmer	
73	IC1	50	ECE Dept., GWEC, Ajmer	
74	IC74139	100	ECE Dept., GWEC, Ajmer	
75	IC1	50	ECE Dept., GWEC, Ajmer	

76	IC7476	80	ECE Dept., GWEC, Ajmer	
77	IC1	50	ECE Dept., GWEC, Ajmer	
78	IC1	80	ECE Dept., GWEC, Ajmer	
79	IC1	50	ECE Dept., GWEC, Ajmer	
80	IC1	50	ECE Dept., GWEC, Ajmer	
81	IC7483	50	ECE Dept., GWEC, Ajmer	
82	IC1	10	ECE Dept., GWEC, Ajmer	
83	IC1	50	ECE Dept., GWEC, Ajmer	
84	IC7400	100	ECE Dept., GWEC, Ajmer	
85	IC1	100	ECE Dept., GWEC, Ajmer	
86	Glass Fuse 1	50	ECE Dept. GWEC, Ajmer	
87	Glass Fuse 1	50	ECE Dept. GWEC, Ajmer	
88	Glass Fuse 1	50	ECE Dept., GWEC, Ajmer	
89	Glass Fuse 1	50	ECE Dept., GWEC, Ajmer	
90	Glass Fuse 1	50	ECE Dept., GWEC, Ajmer	
91	Tweezers	20	ECE Dept., GWEC, Ajmer	
92	Bridge rectifier 1	10	ECE Dept., GWEC, Ajmer	

93	Bridge rectifier 1	10	ECE Dept., GWEC, Ajmer	
94	Single stand wire	30	ECE Dept., GWEC, Ajmer	
95	Preset 1	20	ECE Dept., GWEC, Ajmer	
96	Preset 1	50	ECE Dept., GWEC, Ajmer	
97	Preset 1	20	ECE Dept., GWEC, Ajmer	
98	Preset 1	20	ECE Dept., GWEC, Ajmer	
99	Preset 1	20	ECE Dept., GWEC, Ajmer	
100	Bread Boards	20	ECE Dept., GWEC, Ajmer	
101	Female connector of 2mm banana plug as per sample	300	ECE Dept., GWEC, Ajmer	
102	Aligner	10	ECE Dept., GWEC, Ajmer	
103	Multi stand wire with 2mm stackable plug termination at both end(Min ½ Meter Cable & Must be durable) As per sample	600	ECE Dept., GWEC, Ajmer	
104	Common Anode Seven Segment Display [FND507(CA)]	30	ECE Dept., GWEC, Ajmer	
105	3 Pin power cord	30	ECE Dept., GWEC, Ajmer	
106	IC Base 1	50	ECE Dept., GWEC, Ajmer	
107	IC Base 1	50	ECE Dept., GWEC, Ajmer	
108	IC Base 1	50	ECE Dept., GWEC, Ajmer	
109	Solder wire (63:37)	5	ECE Dept., GWEC, Ajmer	

110	Photo Cell	25	ECE Dept., GWEC, Ajmer	
111	Photo Diode	25	ECE Dept., GWEC, Ajmer	
112	Zener diodes (1N5240)	50	ECE Dept., GWEC, Ajmer	
113	Zener Diode 1	50	ECE Dept., GWEC, Ajmer	
114	Regulated I.C. 1	25	ECE Dept., GWEC, Ajmer	
115	Regulated I.C. 1	30	ECE Dept., GWEC, Ajmer	
116	Adjustable voltage Regulator I.C 1	25	ECE Dept., GWEC, Ajmer	
117	Adjustable voltage Regulator I.C 1	25	ECE Dept., GWEC, Ajmer	
118	NPN Power Darlington Transistor I.C	10	ECE Dept., GWEC, Ajmer	
119	PWM Generator I.C	10	ECE Dept., GWEC, Ajmer	
120	MOSFET I.C	10	ECE Dept., GWEC, Ajmer	
121	FET 1	50	ECE Dept., GWEC, Ajmer	
122	FET 1	50	ECE Dept., GWEC, Ajmer	
123	Single Sided PCB laminated Paper Phenolic 300 x 300mm (1 x1 feet)	20	ECE Dept., GWEC, Ajmer	
124	Photo resist Thinner	2	ECE Dept., GWEC, Ajmer	
125	Drill bit 1	30	ECE Dept., GWEC, Ajmer	
126	Drill bit 1	20	ECE Dept., GWEC, Ajmer	

127	Drill bit 1	20	ECE Dept., GWEC, Ajmer	
128	Drill bit 1	20	ECE Dept., GWEC, Ajmer	
129	Photo Glossy Paper	20	ECE Dept., GWEC, Ajmer	
130	PCB Scrub	0.50	ECE Dept., GWEC, Ajmer	
131	Screw Driver Set (Taparia 812)	5	ECE Dept., GWEC, Ajmer	
132	Combinational Plier	5	ECE Dept., GWEC, Ajmer	
133	Long Nose Plier	5	ECE Dept., GWEC, Ajmer	
134	Wire Stripper & Cutter	25	ECE Dept., GWEC, Ajmer	
135	BNC To BNC Probe	30	ECE Dept., GWEC, Ajmer	
136	BNC To Crocodile Probe	50	ECE Dept., GWEC, Ajmer	
137	Battery (9V)	100	ECE Dept., GWEC, Ajmer	
138	Pencil Cell 1	100	ECE Dept., GWEC, Ajmer	
139	Pencil Cell 1	20	ECE Dept., GWEC, Ajmer	
140	Crocodile Clip 1	50	ECE Dept., GWEC, Ajmer	
141	Crocodile Clip 1	50	ECE Dept., GWEC, Ajmer	
142	Desoldering Wire	10	ECE Dept., GWEC, Ajmer	
143	IC Puller	10	ECE Dept., GWEC, Ajmer	

144	Internet Splitter	10	ECE Dept., GWEC, Ajmer	
145	Inductor 1	20	ECE Dept., GWEC, Ajmer	
146	Inductor 1	20	ECE Dept., GWEC, Ajmer	
147	Inductor 1	20	ECE Dept., GWEC, Ajmer	
148	Inductor 1	20	ECE Dept., GWEC, Ajmer	
149	Inductor 1	20	ECE Dept., GWEC, Ajmer	
150	Magnetic Adjustable Screw Driver Set (Min. 30 Bit set)	5	ECE Dept., GWEC, Ajmer	
151	10 T Pot	6	ECE Dept., GWEC, Ajmer	
152	Multi Stand Wire 0.5 MM	10	ECE Dept., GWEC, Ajmer	
153	Flat SMA connector	20	ECE Dept., GWEC, Ajmer	
154	Soldering Bit	20	ECE Dept., GWEC, Ajmer	
155	Poly stren Capacitor	20	ECE Dept., GWEC, Ajmer	
156	PCB single sided as per sample	50	ECE Dept., GWEC, Ajmer	
157	Lith film sheet	20	ECE Dept., GWEC, Ajmer	
158	HDMI (projector) cable	4	ECE Dept., GWEC, Ajmer	
159	Lith film developer (A+B)	2	ECE Dept., GWEC, Ajmer	
160	Lith film fixer	2	ECE Dept., GWEC, Ajmer	

161	Liquid photo resist	2	ECE Dept., GWEC, Ajmer	
162	Photo resist developer	5	ECE Dept., GWEC, Ajmer	
163	Photo resist dye blue	5	ECE Dept., GWEC, Ajmer	
164	Liquid flux	1	ECE Dept., GWEC, Ajmer	
165	Solder stick rod	1	ECE Dept., GWEC, Ajmer	
166	HDMI to VGA connector	4	ECE Dept., GWEC, Ajmer	
167	IC AD844	50	ECE Dept., GWEC, Ajmer	
168	FeCl3	5	ECE Dept., GWEC, Ajmer	
169	Acetone	5	ECE Dept., GWEC, Ajmer	
170	DYE	2	ECE Dept., GWEC, Ajmer	

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, initialling, 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 **90**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:

Satisfactory Acceptance - 10% of total cost
Delivery And Installation - 90% of total cost
 10. Liquidated Damages will be applied as per the below:

Liquidated Damages Per Day Min % :N/A
Liquidated Damages Max % : N/A
 11. All supplied items are under warranty of **36** months from the date of successful acceptance of items and AMC/Others is .
 12. You are requested to provide your offer latest by **15:00** hours on **18-Jun-2019**.
 13. Detailed specifications of the items are at Annexure I.
 14. Training Clause (if any)
 15. Testing/Installation Clause (if any)
 16. Performance Security shall be applicable: **0%**

17. Information brochures/ Product catalogue, if any must be accompanied with the quotation clearly indicating the model quoted for.
18. Sealed quotation to be submitted/ delivered at the address mentioned below,
**Government Woman Engineering College, Ajmer, Makhupura, Nasirabad Road,
Ajmer -305002**
19. We look forward to receiving your quotation and thank you for your interest in this project.
20. You are requested to provide the company details viz. **Firm Registration Certificate, GST Registration Certificate** and any other necessary documents **duly certified by Chartered Accountant and Notary Public.**

(Authorized Signatory)

Name & Designation

Annexure I

Sr. No	Item Name	Specifications
1	Transistor 1	BC548
2	Transistor 1	AC188
3	Transistor 1	BS547
4	UJT 1	2N2646
5	Electrolyte capacitor 1	10 uf 16V
6	Electrolyte capacitor 1	10uf 40V
7	Electrolyte capacitor 1	1000uf 16V
8	Electrolyte capacitor 1	100uf 40V
9	Ceramic Capacitor 1	0.1uf
10	Ceramic Capacitor 1	0.01uf
11	Ceramic Capacitor 1	0.001uf
12	Ceramic Capacitor 1	0.005uf
13	LDR	LDR
14	Photo Transistor	Photo Transistor
15	Optocoupler	Optocoupler
16	MOSFET (IRLB8743PBF)	3N2003
17	Diodes 1N7001	LED Infrared
18	Diodes 1N7001	LED white
19	Diodes 1N7001	LED red
20	Diodes 1N7001	LED Yellow
21	PN Diode 1	1N4007
22	PN Diode 1	1N4002

23	Potentiometer 1	1Kohm
24	Potentiometer 1	4.7Kohm
25	Potentiometer 1	22Kohm
26	Potentiometer 1	1Mohm
27	Potentiometer 1	10Kohm
28	Potentiometer 1	20Kohm
29	Potentiometer 1	50KOhm
30	Potentiometer 1	100Kohm
31	Resistance 1	10KOhm 0.25W
32	Resistance 1	100KOhm 0.25W
33	Resistance 1	330Ohm 0.25W
34	Resistance 1	6KOhm 0.25W
35	Resistance 1	47Ohm 0.25W
36	Resistance 1	1Kohm 0.5W
37	Resistance 1	100Ohm 0.5W
38	Resistance 1	100Ohm 0.25W
39	Resistance 1	1.2MOhm 0.25W
40	Resistance 1	10Ohm 0.5W
41	Resistance 1	4.7KOhm 0.25W
42	Resistance 1	2.2Kohm 0.25W
43	Resistance 1	100Kohm 0.25W
44	Resistance 1	20KOhm 0.25W
45	Resistance 1	33KOhm 0.25W
46	Resistance 1	3.9KOhm 0.25W
47	Resistance 1	47Ohm 0.25W

48	Resistance 1	3.3KOhm 0.25W
49	Resistance 1	2KOhm 0.25W
50	Resistance 1	5KOhm 0.25W
51	Resistance 1	220Ohm 0.25W
52	Resistance 1	1MOhm 0.25W
53	Resistance 1	470Ohm 0.25
54	Resistance 1	39KOhm 0.25W
55	Resistance 1	150KOhm 0.25W
56	Resistance 1	15KOhm 0.25W
57	IC 1	IC741
58	IC 555 Timer	IC 555 Timer
59	IC7408	IC7408
60	IC7404	IC7404
61	IC7432	IC7432
62	IC7486	IC7486
63	IC7410	IC7410
64	IC 1	IC7411
65	IC1	IC7427
66	IC1	IC4075
67	IC7420	IC7420
68	IC1	IC4072
69	IC1	IC4002
70	IC7447	IC7447
71	IC74153	IC74153
72	IC1	IC7474

73	IC1	IC74138
74	IC74139	IC74139
75	IC1	IC74151
76	IC7476	IC7476
77	IC1	IC7493
78	IC1	IC74266
79	IC1	IC4001
80	IC1	IC4039
81	IC7483	IC7483
82	IC1	IC4081
83	IC1	IC74194
84	IC7400	IC7400
85	IC1	IC7402
86	Glass Fuse 1	1Amp 5x20mm
87	Glass Fuse 1	0.5Amp 5x20mm
88	Glass Fuse 1	350mA 5x20mm
89	Glass Fuse 1	10Amp 6x30mm
90	Glass Fuse 1	2A 5x20mm
91	Tweezers	Tweezers
92	Bridge rectifier 1	1Amp
93	Bridge rectifier 1	10A
94	Single stand wire	In roll
95	Preset 1	4.7KOhm
96	Preset 1	220Ohm
97	Preset 1	470KOhm

98	Preset 1	50KOhm
99	Preset 1	1KOhm
100	Bread Boards	Bread Boards
101	Female connector of 2mm banana plug as per sample	2mm banana plug as per sample
102	Aligner	Aligner
103	Multi stand wire with 2mm stackable plug termination at both end(Min ½ Meter Cable & Must be durable) As per sample	2mm stackable plug termination at both end(Min ½ Meter Cable & Must be durable) As per sample
104	Common Anode Seven Segment Display [FND507(CA)]	Common Anode Seven Segment Display [FND507(CA)]
105	3 Pin power cord	3 Pin power cord
106	IC Base 1	8pin
107	IC Base 1	14Pin
108	IC Base 1	16pin
109	Solder wire (63:37)	Solder wire (63:37)
110	Photo Cell	Photo Cell
111	Photo Diode	Photo Diode
112	Zener diodes (1N5240)	5.1V
113	Zener Diode 1	8.2V
114	Regulated I.C. 1	7805
115	Regulated I.C. 1	7815
116	Adjustable voltage Regulator I.C 1	LM317
117	Adjustable voltage Regulator I.C 1	LM723
118	NPN Power Darlington Transistor I.C	TIP122
119	PWM Generator I.C	TL494CN
120	MOSFET I.C	IRFP2501Y

121	FET 1	BFW11
122	FET 1	BFW10
123	Single Sided PCB laminated Paper Phenolic 300 x 300mm (1 x1 feet)	Single Sided PCB laminated Paper Phenolic 300 x 300mm (1 x1 feet)
124	Photo resist Thinner	In liter
125	Drill bit 1	0.5mm
126	Drill bit 1	1mm
127	Drill bit 1	1.5mm
128	Drill bit 1	2mm
129	Photo Glossy Paper	Photo Glossy Paper
130	PCB Scrub	0.5Kg
131	Screw Driver Set (Taparia 812)	Screw Driver Set (Taparia 812)
132	Combinational Plier	Combinational Plier
133	Long Nose Plier	Long Nose Plier
134	Wire Stripper & Cutter	Wire Stripper & Cutter
135	BNC To BNC Probe	BNC To BNC Probe
136	BNC To Crocodile Probe	BNC To Crocodile Probe
137	Battery (9V)	Battery (9V)
138	Pencil Cell 1	1.5V AAA size
139	Pencil Cell 1	1.5V AA Size
140	Crocodile Clip 1	Black
141	Crocodile Clip 1	Red
142	Desoldering Wire	Small roll
143	IC Puller	IC Puller
144	Internet Splitter	Internet Splitter
145	Inductor 1	1mH

146	Inductor 1	2.8mH
147	Inductor 1	5mh
148	Inductor 1	10mH
149	Inductor 1	100mH
150	Magnetic Adjustable Screw Driver Set (Min. 30 Bit set)	Magnetic Adjustable Screw Driver Set (Min. 30 Bit set)
151	10 T Pot	10K
152	Multi Stand Wire 0.5 MM	In roll
153	Flat SMA connector	Flat SMA connector
154	Soldering Bit	Soldering Bit
155	Poly stren Capacitor	22nF
156	PCB single sided as per sample	A4 Size
157	Lith film sheet	10x12 inch
158	HDMI (projector) cable	10Meter
159	Lith film developer (A+B)	Lith film developer (A+B)
160	Lith film fixer	Lith film fixer
161	Liquid photo resist	ltr
162	Photo resist developer	ltr
163	Photo resist dye blue	ltr
164	Liquid flux	Kg
165	Solder stick rod	Kg
166	HDMI to VGA connector	HDMI to VGA connector
167	IC AD844	IC AD844
168	FeCl3	ltr
169	Acetone	ltr

170	DYE	Ltr
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FORMAT FOR QUOTATION SUBMISSION
(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. _____