



AMBEDKAR COLLEGE

A Govt. Degree College Affiliated to Tripura University
(UGC 2f & 12B recognized)

Fatikroy, Unakoti, Tripura - 799290

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webpage: www.actripura.edu.in



CGPA-2.69 (2nd Cycle)

NOTIFICATION

No.F.3(27)/AC/FR/Accounts/Quotation/2023/ 703(5)

Dated : Fatikroy, the 3rd September, 2026

Sealed Quotations are invited from the interested "Authorized manufactures/dealers/suppliers" of India for procurement of Laboratory Equipments, Chemicals, water purifier, PA system etc. for different science departments and sections of this Institution. Details of the equipment/articles/chemicals with specification and terms & conditions are available at our College website www.actripura.edu.in and notice board. Last date of receipt of complete quotation is 18th September, 2026 (4pm) and the same will be opened on 19th September 2026 at 11:00 AM in presence of the bidders / authorized representatives who are willing to remain present at the time of opening.

Bidding Fee : Rs.500/- (Non-refundable)

Authorized manufactures/ dealers/ suppliers/service provider are requested to submit quotations in the prescribed format if applicable only enclosed herewith (*Annexure-I*) addressed to the Principal, Ambedkar College, Fatikroy, Unakokoti, Pin-799290 and sealed cover should be super-scribed as "QUOTATION",

Dr. Raghunandan Das
Principal

Ambedkar College, Fatikroy
Unakoti, Tripura

Dr. Raghunandan Das
Principal

Ambedkar College
Fatikroy, Unakoti Tripura-799290

Copy to -

1. The Director, Dept. of Information & Cultural Affairs, Govt. of Tripura for information and request for a single insertion in the local dailies.
2. Establishment Section
3. Convener, College website for uploading
4. Notice Board
5. Office file

Terms and condition for submitting quotation.

1	The supplier/manufacturer should carefully place the quotation of the items/apparatus which they can supply reliably and in due time. Unnecessary quoting of items which they will be unable to supply at later stage at the time of issuing supply order could results in penalty or as decided by the concerned College authority and can also leads to cancelling of purchase order of the same.
2	The supplier/manufacturer can quote for any or all of the annexure. However, Quotation should be submitted separately for each annexure. In the quotation our notification reference number should be mentioned separately for each of the quotation as mentioned in the corresponding annexure.
3	The quotation must contain a valid supplier reference number and date. The validity of the quotation should be at least 45 days. The supplier quotation number should be separate corresponding to each annexure they quote.
4	The quotation should contain detail specification of the items as and whenever expected with brand name, details accessories provided etc. Wherever quotation for a complete set is requested should imply including the accessories needed for the experiment. The price of all/part accessories which are not included in main set/unit should be mentioned separately along with specification.
5	It should be noted that no advance payments in any form for supplying the materials will be made to the competent supplier quoting the lowest price and to whom the purchase/supply order will be issued. The payment will only be made after satisfactory delivery of items in good condition and after checking, installation & demo etc, (as and wherever required). If however any supplier needs any advance payment it should be exclusively mentioned in their quotation and for this if or when payment is to be made a valid documents and receipts should be provided or handed over at the time of receiving the advance payments to concerned authority.
6	It should be noted that no payment will be made towards packing, freight, forwarding, handling and transportation to F.O.R destination Ambedkar College, Fatikroy, Unakoti, Tripura. So it only GST/surcharges (if any) as applied will be applicable only on the actual quoted items. The GST/Surcharges etc. should be separately mentioned in the quotation. If supplier needs to add the transportation charges (if any) it should be mentioned separately as a percentage of actual value (e.g. say x%). For comparison the price/cost of items as required then will be calculated/ considered by adding actual values and other charges like transportation if any [excluding only the taxes (GST/SURCHARGES etc.)]
7	It should be noted that the items quoted with specification should matches with the actual items they supply. If at the time of checking, delivery it is found that the items quality and specification differs from what asked for, it will be rejected then and thereby and the payment will not be made.
8	Supplier should provide their TIN/GST/CST etc. registration no. in the quotation.
The supplier/manufacturer or alike whoever be submitting quotations should comply with the above terms and conditions and thus submitting a quotation would imply their agreement on the same.	

- The College authority has the right to modify or cancel the entire process of purchase.
- Necessary taxes will be deducted by the office, if as per rules

The Original documents like GST/PAN/Tax clearance, certificates of Authorized dealership, firm registration, **Bank account details for online payments** etc. **will be verified** before issuing supply order. Failing which his/her tender/quotation will be treated as **“INVALID”**.

Quotation for Lab. Equipments, Chemicals, etc (Physics: Phase-I)

Sl. No	Name of the Instruments	Quantity (Approx.)
1	Resistance coil for measurement of temperature coefficient	2
2	Spectral Tubes -Neon	5
3	Spectral Tubes -Helium	5
4	Spectral Tubes -Argon	5
5	Zener Diode V-I Characteristics Apparatus	2
6	PNP & NPN Transistor Characteristics App.(Digital version Combined Model)	2
7	FET Characteristics Apparatus (in 3-digital meter)	2
8	Operational Amplifier Trainer (Ic741)	2
9	Travelling Microscope	2
10	D.C. Microammeter (0-500 μA)	2
11	D.C. Voltmeter 1 to 300 Volts	5
12	Milli-ammeters(0-500 mA)	5
13	DC-Galvanometer	5
14	Standard 1 Ohm Resistance	10
15	Resistance Box (Plug types) Constantan and Manganin coil (1-10000 Ohm range)	10
16	Resistance Box (Plug types) Constantan and Manganin coil (0.1-100 Ohm range)	10
17	Potentiometer 10 wire with pencil jockey	4
18	Meter Bridge with pencil jockey	4
19	Standard One ohm resistance	12
20	Thermometer	5
21	Vibrations Magnetometer	2
22	Deflection Magnetometer(Premium quality)	2
23	Spectral tube power supply with mount	5

Quotation for Lab. Equipments, Chemicals, etc (Physics: Phase-II)

Sl. No.	Name of Instruments	Quantity (Approx.)
1	5 Volt power supply	3
2	IC 741/536	20
3	Function Generator	2
4	CRO (Cathode ray oscilloscope)	1
5	Op-Amp setup	2
6	Bread Board	10
7	Transistor set	2
8	Transformer ± 12 volt	4
9	Transformer ± 15 volt	4
10	Kit for Logic gate	2
11	IC 7805	10
12	IC 7812	10
13	Study the I-V characteristics of a given solar cell used as photodiode	1
14	Resistivity of Semiconductors by Four Probe Method at Different Temperatures and Determination of the Band-gap, DFP-03 (Advance Model)	1
15	Hall Effect Experiment,	1
16	Anderson bridge	1
17	LCR CIRCUIT	1
18	Study of the energy band-gap and diffusion potential of P-N Junctions,	1
19	Lattice dynamics kit	1
20	Michelson Interferometer.	1
21	Fabry-Perot Interferometer.	1
22	Frequency Modulation & Demodulation Study, Model: FMD-01	1
23	Magnetic Hysteresis Loop Tracer,	1
24	Determine the dead time of a G.M. Counter using double source method.	1
25	Absorption spectrophotometer	1
26	Study of Dielectric Constant and Curie Temperature of Ferroelectric Ceramics,	1

Quotation for Lab. Equipments, Chemicals, etc (Chemistry: Phase-I)

Sl. No	Name of Reagent	Quantity (Approx.)	Brand
1	<i>o</i> -chlorobenzoic acid	100g 500g	SRL
2	Anthranilic acid		
3	<i>p</i> -hydroxybenzoic acid	100g 500g	SRL
4	Aniline	500ml	LABOGENS
5	Acetanilide	500g	SRL
6	Ferrous-ammonium sulphate	500g	LABOGENS
7	100ml round bottom flask	5nos.	ABG
8	Dropper(glass)	10nos.	SPYLX
9	Beaker (250ml)	10nos.	BOROSIL
10	Funnel(medium)	10nos.	BOROSIL
11	Watchglass	10nos.	WARCHEM
12	Pipette	10nos.	BOROSIL

Quotation for Lab. Equipments, Chemicals, etc (Chemistry: Phase-II)

Sl No	Name	Quantity (Approx.)
1	Iron (II) Sulfide (for kipp's apparatus)	1 kg X1
2	Aluminium phosphate	100g X1
3	Nickel Phosphate	100g X1
4	Magnesium sulphate	500g X1
5	Zinc nitrate	500g X1
6	Zinc oxide	500g X1
7	Magnesium oxide	500g X1
8	Magnesium carbonate	250g X1
9	Manganese chloride	500g X1
10	Borax (disodium tetraborate)	500g X1
11	Copper borate	100g X1
12	Lead chloride	500g X1
13	Ethanol	500ml X5
14	Zimmerman Reinhardt solution	500mlX1
15	Acetic acid	500mlX2
16	Potassium Iodide	25gX1
17	Manganese sulphate	500g X1
18	Zinc acetate	500g X1
19	Iodine	100g X1
20	Chromium trioxide	500g X1
21	Potassium sulphate	500g X1
22	4-nitro benzoic acid	500g X1
23	4-hydroxy benzoic acid	100g X1
24	Anthranilic acid	100g X1
25	o-chloro benzoic acid	500g
26	Benzoin	500g
27	Hydroquinone	500g
28	Orthophenylene diamine	100gX1
29	Formic acid	500mlX1
30	Formaldehyde	500mlX 1
31	Ethyl acetoacetate	1L X 1
32	Carbon Tetrachloride	1L
33	Glycerol	1L
34	Volumetric flask 250ml	10
35	Volumetric flask 500ml	2
36	Two necked RB flask	2
37	Rubber corks (for 100ml& 250ml flask)	10 each
38	Air condenser	2
39	Sintered crucible	2
40	Buchner funnel	2
41	Flask for Buchner funnel	2
42	Viscometer	10
43	Stalagmometer	10
44	Potentiometer	1
45	Platinum electrode	2
46	Conductometer	1
47	Spectrophotometer	1
48	Hydrochloric acid	5 L
49	Aniline	1 L
50	Round bottom flask	100 mlX5
51	Dropper (Glass)	10 nos.
52	Beaker (250ml)	10 nos
53	Glass funnel	10 nos
54	Pipette	10 nos

Quotation for Lab. Equipments, (Mathematics: Phase-I)

Sl. No.	Particulars	Quantity (Approx.)
1	Scientific Calculator	05
2	Graphing Calculator	05
3	Function Graphing Templates	1 Set
4	Volume-of-Revolution Models	1 Set
5	Gradient/Tangent Board	03
6	3D Coordinate Axis Models	1 Set
7	Transformable Grid Boards	1 Set
8	Probability Trees or Boards	1 Set
9	Data Cards or Sampling Bags	1 Set
10	3D Geometric Solids	1 Set
11	Tiling or Tessellation Kits	1 Set
12	Cross-Sectional Models	1 Set
13	Venn Diagram Kits	1 Set
14	Logic Gates with Visual Flow	1 Set

Quotation for Lab. Equipments, Chemicals, etc (Botany: Phase-I)**A. Chemicals & Reagents**

Sl. No.	Category	Name of Chemical / Reagent	Purpose / Use
1	Plant Physiology & Biochemical Estimation	Sucrose (0.1 M–1.0 M graded concentration series)	Determination of Osmotic Potential
2		Sodium bicarbonate (NaHCO ₃)	Photosynthesis experiment
3		Hydrogen peroxide (H ₂ O ₂ , 3%)	Respiration experiment
4		Alkaline pyrogallol	Photosynthesis / gas absorption studies
5		Anthrone reagent	Carbohydrate estimation
6		Concentrated Sulfuric Acid (H ₂ SO ₄)	Carbohydrate estimation
7		D-Glucose standard	Glucose estimation
8		Folin-Ciocalteu reagent	Protein / Phenol estimation
9		Sodium carbonate (Na ₂ CO ₃)	Lowry protein estimation
10		Copper sulfate (CuSO ₄)	Lowry protein estimation
11		Sodium potassium tartrate	Lowry protein estimation
12		Sodium hydroxide (NaOH)	Lowry protein estimation
13		Bovine Serum Albumin (BSA) standard	Protein estimation
14		Gallic acid standard	Phenol estimation
15	Plant Ash Analysis	Concentrated Hydrochloric Acid (HCl)	Plant ash digestion
16		Concentrated Nitric Acid (HNO ₃)	Plant ash digestion
17		Barium chloride (BaCl ₂) solution	Sulphur detection
18		Ammonium oxalate solution	Calcium detection
19		Ammonium hydroxide (NH ₄ OH)	Calcium detection
20		Ammonium molybdate reagent	Phosphorus detection
21		Potassium ferricyanide / Potassium thiocyanate (KSCN)	Iron detection
22		Titan yellow / Magneson reagent	Magnesium detection
23	Fungal Workouts & Staining	Lactophenol Cotton Blue (LPCB)	Fungal staining
24		Glycerin (50%)	Mounting medium
25		Ethanol	Staining / preparation
26		Distilled water	Preparation / dilution

B. Laboratory Glassware

Sl. No.	Category	Name of Glassware / Apparatus	Specification / Size
1	General Test Apparatus	Test tubes	Standard
2		Boiling tubes	Standard
3		Test tube racks	Standard
4		Test tube holders	Standard
5	Containers & Flasks	Beakers	50 mL, 100 mL, 250 mL
6		Conical flasks	100 mL, 250 mL
7		Volumetric flasks	50 mL, 100 mL
8		Reagent bottles	Amber & clear
9	Volumetric Measuring Tools	Measuring cylinders	10 mL, 50 mL, 100 mL
10		Graduated volumetric pipettes	1 mL, 5 mL, 10 mL
11		Micropipettes with tips	Suitable range
12	Microscopy & Filtration	Glass microscope slides	Standard
13		Cover slips	No. 1
14		Watch glasses	Standard
15		Glass funnels	Standard
16		Glass stirrer rods	Standard
17	Specialized Apparatus	Wilmott's bubbler / Respirometer tubes	Standard
18		Silica / Porcelain crucibles with lids	For ash preparation

C. Instruments & Laboratory Equipment

Sl. No.	Category	Name of Instrument / Equipment	Specification / Use
1	Photometric & Analytical Tools	Spectrophotometer / Colorimeter	Biochemical estimation
2		Quartz and glass cuvettes	For spectrophotometric analysis
3		Digital analytical balance	0.001 g precision
4	Thermal & Heating Equipment	Muffle furnace	550°C–600°C
5		Thermostatically controlled water bath	Laboratory use
6		Electric hot plate / Heating mantle	Heating
7	Microscopy & Micrometry	Compound light microscope	Standard
8		Ocular micrometer	Eyepiece reticle
9		Stage micrometer	Calibration / micrometry
10	Preparation Tools & Accessories	Razor blades / Microtome blades	Section preparation
11		Fine dissecting needles	Dissection / preparation
12		Forceps	Specimen handling
13		Camel hair brushes	Slide preparation
14		Droppers	Liquid transfer
15		Whatman No. 1 filter papers	Filtration
16		Glass desiccator	Drying / storage

D. Required Biological & Plant Samples

Sl. No.	Category	Biological / Plant Sample	Purpose / Use
1	Plant Physiology / Biochemistry	Rhoeo discolor leaves	Plasmolysis experiment
2		Potato tubers / Beetroot discs	Osmotic / physiological studies
3		Hydrilla / Elodea twigs	Photosynthesis experiment
4		Germinating seeds / Fresh leafy tissue	Respiration / biochemical studies
5	Fungal Specimens	Rhizopus / Mucor	Bread mould cultures
6		Ascobolus	Fungal study
7		Puccinia	Infected wheat leaf / stem rust samples
8		Agaricus	Fruiting body specimens

Quotation for Lab. Equipments, Chemicals, etc (Botany: Phase-II)**A. Chemicals & Reagents**

Sl. No.	Particulars	Purpose/Use
1	Safranin O	Staining lignified tissues such as xylem and sclerenchyma
2	Fast Green FCF	Counterstaining non-lignified tissues such as phloem and parenchyma
3	Cotton Blue / Aniline Blue	Mounting algal, pteridophytic and fungal structures
4	Iodine Solution	Detection of pyrenoids/starch
5	Jeffrey's Macerating Fluid	Isolation of xylem vessels
6	Schultze's Mixture	Maceration and isolation of xylem elements
7	Formalin-Aceto-Alcohol (FAA)	Fixation and preservation of plant specimens
8	70% Ethanol	Fixation/preservation of specimens
9	Glacial Acetic Acid	Fixation and preparation of reagents
10	Hydrochloric Acid (HCl)	Laboratory preparations and tissue treatment
11	Potassium Hydroxide (KOH)	Clearing and tissue treatment
12	Chloral Hydrate Solution	Clearing of plant tissues
13	Clove Oil	Clearing agent
14	Ethanol – 30%, 50%, 70%, 90% & 100%	Dehydration of plant material
15	Absolute Alcohol	Dehydration
16	DPX Mounting Medium	Permanent slide preparation
17	Xylene	Clearing and mounting
18	Glycerin / Glycerin Jelly	Temporary mounting of specimens

B. Laboratory Glassware

Sl. No.	Particulars
1	High-grade Glass Microscope Slides
2	Cover Slips – No. 1, Round/Square
3	Cavity Slides
4	Petri Dishes – Small & Medium
5	Watch Glasses
6	Coplin Jars / Staining Jars
7	Dropper Bottles
8	Beakers – 50 mL, 100 mL & 250 mL
9	Conical Flasks – 100 mL & 250 mL
10	Measuring Cylinders – 10 mL & 50 mL
11	Test Tubes
12	Test Tube Racks
13	Glass Stirrer Rods
14	Glass Funnels

C. Instruments & Laboratory Equipment

Sl. No.	Particulars	Purpose/Use
1	Compound Light Microscopes with 10× Eyepiece and 10× & 40× Objectives	Microscopic study of specimens
2	Stereomicroscopes / Dissecting Microscopes	Study and dissection of specimens
3	Camera Lucida – Prism/Mirror Type	Drawing and determination of magnification
4	Stage Micrometer	Calibration of microscope
5	Ocular Micrometer	Measurement and calibration
6	Water Bath / Thermostatically Controlled Hot Plate	Xylem vessel maceration
7	Single-edge Razor Blades / Microtome Blades	Sectioning of plant material

8	Fine Dissecting Forceps – Straight & Curved	Dissection
9	Dissecting Needles	Dissection and manipulation
10	Scalpels	Sectioning and dissection
11	Fine Camel Hair Brushes – No. 0 & No. 1	Handling sections/specimens
12	Plant Press	Herbarium preparation
13	Blotting Paper	Herbarium preparation
14	Standard Herbarium Sheets	Herbarium preparation

D. Biological Specimens Required

Sl. No.	Category	Specimens
1	Algal Specimens	<i>Oedogonium, Vaucheria, Ectocarpus, Polysiphonia</i>
2	Pteridophyte Specimens	Reproductive structures/Sori/Sporocarps of <i>Marsilea, Drynaria, Adiantum, Lygodium</i>
3	Anomalous Secondary Growth	Stem sections of <i>Boerhavia, Bignonia, Chenopodium, Nyctanthes</i>
4	Angiosperm Specimens	Fresh flowering plants belonging to Solanaceae, Malvaceae, Rubiaceae, Asteraceae, Lamiaceae and Acanthaceae

Quotation for Lab. Equipments, Chemicals, etc (Zoology: Phase-I)

Sl no	items	Brand name	Model no/CAS	Quantity(Approx.)
1	Compound Microscope Pointer Eye Piece (10X Zoom)	NA	NA	10

Quotation for Lab. Equipments, Chemicals, etc (Zoology: Phase-II)

Sl no	items	Brand name	Model no/CAS	Quantity(Approx.)
1	Plastic coplin jar	NA	NA	10
2	Ethyl alcohol	SRL	64-17-5	1 litre
3	Slides specimen(mammalian liver, testis, kidney ,pancreas and thyroid)			
4	Chromatography paper-1	WHATMAN		100sheets
5	Micropipette100-1000micro litre	TARSONS		1
6	Rotary Microtome Machine	LABGO		1
7	Centrifuge machine	REMI R-8K		1
8	Sulphuric acid (conc.)	SRL		500ml
9	Hot air oven	REMI		1
10	Anti Sera ABD blood grouping reagent			2
11	CuSO ₄	SRL		500gm
12	Burfoed reagent			200ml
13	Sodium carbonate anhydrous	SRL		500gm
14	Wax(melting point (52- 62°C)			1kg
15	Distilled Choloroform			500ML
16	0.5 M K ₂ SO ₄			500ML
17	Concentrated H ₃ PO ₄			500ML
18	0.005 Ferrous Ammonium Sulphate			
19	0.2 Normal K ₂ CR ₂ O ₇			500ML
20	DPA Indicator			50 Nos

Quotation for Lab. Equipments, Chemicals, etc (Human Physiology: Phase-I)

SL No.	ITEMS	QUANTITY	
Glassware			
1.	Glass rod(5-8mm diameter,length-100-400mm)	Quote for each item for 1 set/Single Item	
2.	Capillarytube(diameter .8-1mm,length-100mm)		
3.	Volumatricpipette(5ml, 10ml,50ml,)		
4.	Spatula		
5.	RedLitmuspaper		
6.	BlueLitmuspaper		
7.	Filterpaper		
8.	Cotton		
Machines			
9.	Handgripdynamometer (DIGITAL) MAX 90KG/198lb, D=100g/0.2lb		
10.	Peakflow meter		
Chemicals			
11.	Glucose		
12.	Bilesalt		
13.	Albumin		
14.	Lacticacid		
15.	Uricacid		
16.	Gelatin		
17.	Peptone		
18.	Dextrin		
19.	Starch		
20.	Lactose		
21.	Maltose		
22.	Sucrose		
23.	Acetone		
24.	Fructose		
25.	Galactose		
26.	Urea		
27.	Glycerol		
28.	AgNo3		
29.	Uffelman'sreagent		
30.	Na2CO3		
31.	Phosphotundsticacid		
32.	Folin'sreagent		
33.	Millon'sreagent		
34.	Benedictreagent		

Annexure-F2

Quotation for Lab. Equipments, Chemicals, etc (Human Physiology: Phase-II)

Sl. no.	Item with specification	Quantity(Approx.)
1.	Glassware: - Glass rod (5–8 mm diameter, length 100–400 mm)	30
	•Capillary tube (diameter 8–1 mm, length 100 mm)	3 packet
	•Volumetric pipette (5 mL, 10 mL, 50 mL)	10 each
	•Spatula	20
	•Red litmus paper	3 packet
	•Blue litmus paper	3 packets
	•Filter paper	5packet
	•Cotton	5packet
2.	Machines: - Handgrip dynamometer digital	1
	•Peak flow meter	1
3.	Chemicals:	
	•Anti – ABD Blood grouping reagent kit	2
	•Glucose	500 gm
	•Bile salt	100gm
	•Albumin 500gm	
	•Lactic acid	500gm
	•Uric acid	25gm
	•Gelatine	500gm
	•Peptone	500gm
	•Dextrin	500gm
	•Starch	500gm
	•Lactose	500gm
	•Maltose	100gm
	•Sucrose	500gm
	•Acetone	500gm
	•Fructose	100gm
	•Galactose	25gm
	• Urea	500gm
	• Glycerol	500gm
	• AgNO ₃	10gm
	• Uffelmann's reagent	500ml
	• Na ₂ CO ₃	500gm

	• Phosphotungstic acid	100gm
	• Folin's reagent	500ml
	• Millon's reagents	125ml
	• Benedict reagent(quantitative)	500ml
	• Barfoed reagent	250ml
	• Saliwanof reagent	125ml
	• Sodium hypobromide	100ml
	• Diazanium sulphate	100gm
	• Sulphur powder/dust	500gm
	• Tannic acid NaOH	100gm
	• CuSO ₄	500gm
	• Borax	500gm
	• Phenolphthalein	125ml
	• Potassium bisulphate	500gm
4.	• Permanent slide(histology)	
	• Eosinophagus • Deudenum • Ileum • Stomach • Urethra • Ureter • Urinary bladder • Skin • Kidney • Thyroid • Adrenal gland • Testis • Uterus • Sperm • Cerebellum • Cerebrum • Pancreas •	3 each

Quotation for Public Address System and water purifier

Water Purifier			
Sl no	Item	Specification & Warranty service	Remarks
01	RO Water purifier	RO+UF+UV+TDS control; purification rate- at least 20L/hr; Free Service: at least 4 years	Compatible with Blue star/Usha water cooler, without water reservoir
Public Address System			
01	Public Address system	Portable, Audio output- 20W, Wireless range- at least 20 m in free space ideal bar big class room. Max. Modulation- 45dB, Faculty for recharging, etc. Make- Preferably AHUJA	For Class room teaching
02	Public Address system	Plastic moulded cabinet with Trolley System, Audio output- 20W, Wireless range- at least 20 m in free space ideal for big class room/Auditorium. Max. Modulation- 45dB Facility for recharging, etc. Make- Preferably AHUJA	

FORMAT FOR SUBMISSION OF QUOTATIONS

1. QUOTATIONS TO BE SUBMITTED PREFERABLY IN THE LETTER PAD OF THE MANUFACTURERS/ VENDER/ SUPPLIERS/SERVICE PROVIDER
2. PLEASE MENTION OUR REF/ NOTIFICATION NO. WITH DATE
3. VENDER/ SUPPLIER REF NO./ QUOTATION NO. WITH DATE SHOULD BE MENTIONED
4. PLEASE SUBMIT IN TABULAR FORM CITED BELOW

SL NO.	ITEM/ARTICLE NAME	MODEL, MAKE & SPECIFICATION	RATE (In INR)	GST/ANY OTHER TAX	CARRYING/INSTOLLATION /DEMONSTRATION CHARGE(S), ETC (IF ANY)	GRAND TOTAL (In Rs.) (4+5+6)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1						
2						
3						
⋮						

5. TERMS AND CONDITIONS/ VALIDITY, ETC
6. DISCOUNT/REBATE(IF ANY) MAY BE MENTIONED IN A SEPARATE COLOUMN
N.B : COMPARISON WILL BE MADE ON GRAND TOTAL AMOUNT ONLY AND THE PROCESS REGARDING PHASE-II WILL BE INITIATED SUBJECT TO THE AVAILABILITY OF FUND.