

GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD, CHHATRAPATI SAMBHAJINAGAR

(An Autonomous Institute of Govt. of Maharashtra) Railway Station Road, Osmanpura, ChhatrapatiSambhajinagar. "In Pursuit of Technical Excellence"

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GECCS/CE Store/2024-25/ 5 8

QUOTATION FORM



To,

- 1- Institute Website
- 2- Notice Board
- 3- Institute copy

Sub:- Quotation for Geo Tech/Survey/Transportation lab equipment

Sir,You are requested to send your quotations on following conditions. in sealed envelope for the supply of the item listed herewith mention letter no & date of opening on the quotations on the envelope. Submit the same on or before Date: - (2)/2025 up to 03.p.m



Sr no	Name of item	Qty
1	HYDRAULIC JACK - 50KN - WITH PRESSURE GAUGE AND HAND PUMP. Hydraulic Jacks should have multipurpose utility. Following list of applications will be get covered. Application of loads while engaged in field investigation, Determination of load carrying capacity of piles in the field, Tensioning of wires in pre-cast structures, Loading of members of any structures for deformation characteristics etc. For applying loads for various tests in field or laboratory. The pumping unit should connected to the hydraulic jack by means of a flexible connecting pipe 2 meter long. The jack is fitted with lifting handles for easy transportation. The approximate lift of the ram is 90 to 150 mm. The unit should be fixed on a channeled base which is fitted with lifting handles. A pressure release valve should be provided on the pumping unit. The load is indicated on a 15 cm dial hydraulic pressure gauge of appropriate capacity, which can be detached from the pump, when not in use. The least count of the calibrated dial will be according to the capacity of the gauge	1

3	High Impact FRP Body, Large platform size 250 x 300 mm, with built in battery back up and with certificate of stamping from W&M department. Multi function and Auto calibration with external weight. We can also offer economic weighing balance having ABS body and platform size of 250 x 300 mm.	1
4	ELECTRONIC WEIGHING BALANCE -50 KG High Impact FRP Body, Large platform size 250 x 300 mm, with built in battery back up and with certificate of stamping from W&M department. Multi function and Auto calibration with external weight. We can also offer economic weighing balance having ABS body and platform size of 250 x 300 mm.	1

	DIRECT SHEAR APPARATUS-MOTORIZED-SINGLE	
- 1	AREED ELECTRONIC DIGITAL	
	Flectronic Direct Shear Testing Machine As per IS: 2720	
1	: consification as	
	per following - Item must Included 1. SMALL DIRECT SHEAR BOX - FOR DIRECT SHEAR	
	PRABATUS OTV · 2 0 2. TOP LOADING PAD FOR DIRECT SHEAR QTY : 2.0	
	CUEAR ROY HOUSING FOR DIRECT SHEAR APPARATUS QTY: 3.0	
	ANABLE CUTTER - 60 X 60 X 25MM - FOR DIRECT SHEAR QTY: 3.0	
	5. WEIGHTS FOR DIRECT SHEAR QTY: 2.01. Facility to readout rate of loading in	
	1 toute	
1	mm/minute. 2. Tare system to nullify initial load 3. The digital LCD display will retain the peak value	1
5	2. Tare system to hullify initial load 3. The algorithm 1. S. Flow value with a least until it is cleared. 4. Flow value and load on a single screen. 5. Flow value with a least until it is cleared. 4. Flow value and load on a single screen. 5. Flow value with a least sount of 0.1 kg / 0.001	
	count of 0.01 mm with accuracy of 1%. 6. Load value with a least count of 0.1 kg / 0.001	
	KN with accuracy of 1%. 7. Back light facility to observe the readings even in the dark.	
	KN with accuracy of 1%. 7. Back light facility to observe the redunded of 5mm, and load at	
	Four line readout showing load, flow, speed, CBR value @ 2.5 mm and 5mm, and load at	
	O.5 mm, 1 mm, 1.5 mm, 2 mm, 2.5 mm, 3 mm, 3.5 mm, 4 mm, 4.5 mm, 5 mm, 7.5 mm,	
	1 1 2 mm (ccrolling)	
	9. Auto calculation of CBR value at 2.5 mm and 5 mm.: 10.0ver load safety at pre	
	decided load. 11. Over travel safety. 12. Auto reverse to home position on pre set over travel: 11. Over travel safety. 14. Confirming to BIS 2720	
	11. Over travel safety. 12. Auto reverse to nome position and 14. Confirming to BIS 2720 13. Auto internal calibration facility to calibrate load and flow. 14. Confirming to BIS 2720	
	- CONSISTS OF A CONTRACTOR AND A CONTRACTOR OF	
	the state of a load corp. Foldley by a drive writer as	
	adjustable in height by means of a lead sciew rotates a vane is motorized, which vane to be lowered into the specimen. Rotation of the vane is motorized, which	
	operates a worm gear	
		. 6
	arrangement turning the upper end of a calibrated to slot spring. Salar arrangement turning the upper end of a calibrated to slot springs arrangement turning the upper end of a calibrated to slot springs. Salar arrangement turning the upper end of a calibrated to slot springs arrangement turning the upper end of a calibrated to slot springs. Salar arrangement turning the upper end of a calibrated to slot springs are slot springs. Salar arrangement turning the upper end of a calibrated to slot springs are slot springs. Salar are slot springs are slot springs are slot springs are slot springs. Salar are slot springs are slot springs are slot springs are slot springs. Salar are slot springs are slot springs are slot springs are slot springs are slot springs.	1
7	vane size & vane height are as per is specification. The value share as the angle of torque on a the hollow upper shaft to re-settable pointer, which indicates the angle of torque on a	
L M	dial graduated in	
	dial graduated in degrees. The dial reading multiplied by spring factory gives the torque. A container for degrees. The dial reading multiplied by spring factory gives the torque. A container for degrees. The dial reading multiplied by spring factory gives the torque. A container for	
	degrees. The dial reading multiplied by spring factory gives the torque degrees. The dial reading multiplied by spring factory gives the torque degrees. The dial reading multiplied by spring factory gives the torque degrees. The dial reading multiplied by spring factory gives the torque degrees. The dial reading multiplied by spring factory gives the torque degrees. The dial reading multiplied by spring factory gives the torque degrees. The dial reading multiplied by spring factory gives the torque degrees. The dial reading multiplied by spring factory gives the torque degree	
1	of springs, one each of approx 0.2 kg/cm, 4 kg/cm/cm/cm/cm/cm/cm/cm/cm/cm/cm/cm/cm/cm/	
-		
	INFRA RED MOISTURE BALANCE - 25 GM-	
	Applications: To determine moisture content of coal, cashed a sensitive torsion soil etc. The instrument consists of a 250 watt infrared lamp, a sensitive torsion	-
1	soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consists of a 250 watt inflated lamp, a soil etc. The instrument consis	
	balance and a temp. Control, all housed in a compact cusines made to heating the having robust design. The Infra Red radiation from the lamp is used for heating the having robust design. The Infra Red radiation from the lamp is used for heating the	1
8	having robust design. The Infra Red radiation from the lamp is asset to having robust design. The Infra Red radiation from the lamp is asset to have sample. The temperature is controlled by the solid state control. The sensitive torsion sample. The temperature is controlled by the solid state control. The instrument is	
1	sample. The temperature is controlled by the solid state control. The instrument is balance used magnetic damping to damp the vibrations of the pan. The instrument is balance used magnetic damping to damp the vibrations of the pan. The instrument is	
	balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping to damp the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibrations of the pair who balance used magnetic damping the vibration of th	
	dispossible this libits avoid 1000 or the	
	each time to clean the pans after the experiment is	
1	Complete with instruction manual.	
f	FINE SIEVE SET - 20CM DIA - SET 20 cm Diameter -, Joint less Brass Frame, Made out	
1	FINE SIEVE SET - 20CM DIA - SET 20 cm Diameter -, Joint 1633 black of selection of rolled Brass, Spun Body frame without joint, Folded bottom having beading at top, of rolled Brass, Spun Body frame without joint, Folded bottom having beading at top, of rolled Brass, Spun Body frame without joint, Folded bottom having beading at top,	1
	of rolled Brass, Spun Body frame without joint, Folded Bottom 19 19 19 10 10 11 11 11 12 13 14 15 16 16 17 18 18 18 19 19 10 10 10 10 10 10 10 10	
	tight fitting with each other. Mounted with stainless steel cloth. This with each other. Mounted with stainless steel cloth. This with each other. BSS/ASTM/ISS Microns . Set should consist of different sieves 4.75 mm, 2.36 mm, 1.18 mm, 600 micron, 300 micron, 150 micron, 75 micron and a set of Lid-Pan.	
	mm, 600 micron, 500 micron, 130 micron,	

	FIELD DENSITY TEST APP-CORE CUTTER METHODComplete with core cutter of 100 mm dia core cutter, and rammer dia x 130 mm longwith chromium plating, Dolly for 100 mm dia core cutter, and rammer with steel rod. As per IS: 2720 (P-XXIX). Additional accessories Electronic Weighing with steel rod. As per IS: 2720 (P-XXIX). Additional accessories extractor with steel rod. As per IS: 2720 (P-XXIX). The complete Balance, Palette Knife, Straight edge, spade or axe, sample extractor	1
	Balance, Palette Balanc	
11	funnel and shutter, cylindrical calibration container, Internal dia 100 mm and internal depth 150 shutter, cylindrical calibration container, Internal dia 100 mm deep with a 100 mm dia shutter, cylindrical calibration container, Internal dia 100 mm and internal depth 150 mm fitted with a flange, metal tray 300 mm square and 40 mm deep with a 100 mm dia mm fitted with a flange, metal tray 300 mm square and 40 mm deep with a 100 mm dia mm fitted with a flange, metal tray 300 mm square and 40 mm deep with a 100 mm dia mm fitted with a flange, metal tray 300 mm square and 40 mm deep with a 100 mm dia mm fitted with a flange, metal tray 300 mm square and 40 mm deep with a 100 mm dia mm fitted with a flange, metal tray 300 mm square and 40 mm deep with a 100 mm dia mm fitted with a flange, metal tray 300 mm square and 40 mm deep with a 100 mm dia mm fitted with a flange, metal tray 300 mm square and 40 mm deep with a 100 mm dia mm fitted with a flange, metal tray 300 mm square and 40 mm deep with a 100 mm dia mm fitted with a flange, metal tray 300 mm square and 40 mm deep with a 100 mm dia mm fitted with a flange, metal tray 300 mm square and 40 mm deep with a 100 mm dia mm fitted with a flange, metal tray 300 mm square and 40 mm deep with a 100 mm dia mm fitted with a flange metal tray 300 mm square and 40 mm deep with a 100 mm dia mm	1
	hole in the centre, as per 13.2723 (WIDE X 300MM SOIL PERMEABILITY APPARATUS FOR VARIABLE HEAD TEST - The set up consists of soil permeability apparatus for a soil permeability apparatus following Parts and Accessories: Gunmetal mould 100 mm diameter x 127.3 mm height following Parts and Accessories:	
	x 1000 ml	
12	plate Drainage cap, Metallic clamping ring, Two porous stone for base and cap, Dummy Drainage cap, Metallic clamping ring, Two porous stone for base and cap, Dummy plate, Air release valve, Rubber tube of 3 meter length, Pinch cock for rubber tube, plate, Air release valve, Rubber tube of 3 meter length, Pinch cock for rubber tube, with a set of three glass stand pipes approximately 6mm, 10mm, and 20mm diameter x 1 meter length mounted on a wooden board, The end of the glass tube is serrated to 1 meter length mounted on a wooden board, Tank for Constant head test	1
	available at extra cost. SOIL PERMEABILITY APPARATUS FOR CONSTANT HEAD TEST - Compliance Standards: IS 2720 (Part XVII) Applications: It is used for measuring the coefficient of permeability of soil for the maximum size of particle 10mm. As per IS 2720 (Part XVII) . The set up consists of following Parts and Accessories: Gunmetal mould 100 mm diameter x 127.3 mm height x 1000 ml volume Supplied with collar of 100mm diameter x 60 mm high and	1
13	drainage ,base plate Drainage cap ,Metallic clamping ring, Two porous stone for base and cap, Dummy plate Drainage cap ,Metallic clamping ring, Two porous stone for base and cap, Dummy plate Air release valve, Rubber tube of 3 meter length, Pinch cock for rubber tube, Over head tank made of G.I. sheet with six outlet at bottom and inlet port on top. (for constant head	
	PROCTOR COMPACTION TEST APPARATUS - STANDARD - IS: 2720 (PART VIII), IS 10074: - Used for determining the relationship between the moisture content and density of compacted soil. Construction Details of Standard Proctor Mould: Construction Details of Standard Rammer: The moulds include collar, mould body and	1
14	base plate. It will be made of Mild steel having capacity of 1000 cm3, The mould will be plate. It will be made of Mild steel having capacity of 1000 cm3, The mould will be internal fitted with a detachable base, plate and removable extension collarm, The internal surface of the mould will be smooth. Complete with our own test certificate. Internal surface of the mould will be smooth. Internal effective height: $127.3 \pm 0.1 \text{mm}$, Effective diameter of mould: $100 \pm 0.1 \text{mm}$, Internal effective height: $127.3 \pm 0.1 \text{mm}$, Effective weight of mould: $100 \pm 0.1 \text{mm}$, Internal effective height: $127.3 \pm 0.1 \text{mm}$, Effective weight of mould: $100 \pm 0.1 \text{mm}$, Internal effective height: $127.3 \pm 0.1 \text{mm}$, Effective weight of mould: $100 \pm 0.1 \text{mm}$, Internal effective height: $127.3 \pm 0.1 \text{mm}$, Effective weight of mould: $100 \pm 0.1 \text{mm}$, Internal effective height: $127.3 \pm 0.1 \text{mm}$, Effective weight of mould: $100 \pm 0.1 \text{mm}$, Internal effective height: $100 \pm 0.1 \text{mm}$, Internal ef	12.7
	weight of mould: 07 kg Volume: 1000 cm3 CBR MOULD GUN METAL 150MM DIA WIITH COLLAR AND BASE PLATE - 150 mm dia X 175 mm high with extension collar and perforated base plate. Made of Gun Metal. As per IS:2720(Part XVI)	1

Part I		
	consists of the following individual parts & accessories:- Detailed description of each part is given below:1. Split spoon sampler (Head, Split barrel & shoe): 1 No2. Drive Monkey weight 63.5 kg: 1 No 3. Sampling drill A-rod 1.5 meter long: 3 No4. Guide Pipe Assembly: 1 No 5. Tripod 5 meter long with pulley assembly: 1 No6. Rope for hammer: 10 Meter Split Spoon Sampler: Consists of 3 main parts; head, split-barrel and shoe. The sampler is having 35mm Inner Diameter (I.D.) and 50mm Outer Diameter (O.D.). It is 650 mm long. The sampler is made from a sleek tube - split lengthwise and held together by a head fitted with a ball check valve. A hardened steel shoe of inside cutting edge of 35mm dia is also the part of assembly. One adaptor to connect 'A' type drill rods is lso supplied with brass liner. Drive-weight assembly: Consisting of a 63.5 kg weight (hammer), a driving head (anvil) and a guide permitting free fall of 0.76 meter (76 cm) and an overlift capability of at least 100 mm. The lifting will be manual by manila rope and pulley. Sampling rod (A-Type drilling rod): Steel A-rod is used to connect the sampler to the drive weight assembly. Drilling rod of 1.5 meter long will be supplied. Other sizes available at extra cost. Guide Pipe Assembly: Guide pipe assembly which is fitted with a driving head on one side having standard "A" drill rod thread & a cap on the second side. Drive weight falls freely through a height of 0.76 meter (76 cm).	1
117	AUTOMATIC SOIL COMPACTOR WITH DIGITAL BLOW COUNTER - IS 2720 (PART 7 & 8) - With electric height adjuster and digital counter Pre-set blow pattern ensures even compaction , Solid state controls for reliability and ease of maintenance , Automatic counter reset after completion of blow pattern, An automatic blow pattern ensures optimum compaction for each layer of soil. ,The hammer itself travels across the mold and the table rotates the mold in equal steps on a base that is extremely stable. The number of blows per layer can be set at the beginning of the test by means of the simple digital counter system. Hammer, Circular faced, 50 mm diameter - foot adjustable to either 2.6 kg or 4.89 kg weight. Drop Adjustable to either 310 mm or 450 mm Controls Digital counter system, selector switch for either standard proctor test or modified proctor/CBR testing. Safety features like safety lever for preventing rammer falling, when the door is open, total cover for moving parts, M.C.B. for overload protection will be inclusive. Should be Supplied withspecial design for this apparatus.	1
18	LABORATORY TROLLEY-STAINLESS STEEL PLATFORM-150 KG CAPACITY WITH SQUARE BOX Aesthetic exterior appearance, Robust, Durable and Easy to clean, Platform is Fabricated from Stainless steel material of SS 304 and structure material of SS 202, Solid wheels for mobility afety grill of 6" height, Square boxes of 4" x 4" for bottles (Fix in Base), Can withstand: 150 kgs load, Wheel type: Solid, Wheel diameter: 100 mm, Can accommodate: 1000 x 600 x 820 mm	1
19	TRANSIT VERNIER THEODOLITE-20"-WATTS PATTERN 20" Accuracy with optical plummet complete with box and stand. Accuracy 20 second, Telescope length 7"(I.F.) with rack & pinion arrangement. Horizontal & vertical circles graduated to read 20 seconds accuracy. Frost Image by prisms. Optical Plummet system embeded in circle. Dark blue coated	1

20	 MICRO OPTIC THEODOLITE- Technical Specification - Telescope: Erect image Magnification: 30 X , Clear Objective Aperture: 40 mm, Shortest Focusing Distance: 2 mm Multiplication Factor: 100 , Additive Constance: 0, Field of view at 1000 m: 24m Bubble Sensitivity: Per 2 mm Run , Circular Level: 8', Plate Level: 20", Automatic Vertical Index: Magnetic Damping , Setting accuracy: ±0.3" , Working range: ±3' , Glass Circles: 360' deg. , Gradation Interval of: 20', Hz and V circle: - Smallest Interval of: 1", Optical Micrometer Standard Deviation of A Direction, Measured in Face Left and Face Right, 2" Optical plummet: Image: Erect, Magnification: 3 X 	1
21	PRISMATIC COMPASS WITH ALUMINIUM STAND -100 MM (4") DIA, Made of full brass, circle graduated 30 minutes with sliding lenstic prism fitted with coloured glasses are provided, An automatic lifter along with reflector mirror is fitted on the sight vane packed in fiber casecomplete with stand having ball and socket, in case PRISMATIC COMPASS SIZE: 100 mm (4") dia	1
22	AUTOMATIC LEVEL-B - 40A: Telescope: length: 214mm (8.42in.), Magnification: 24x Objective aperture: 32mm (1.26 in.), Resolving power: 4", Field of view (at 100m/328ft.), 1°25' (2.5m / 8.2ft.) Minimum focus-: 0.2m (7.9 in.) from end of telescope, 0.3m (1ft.) from instrument center, Image: Erect, Stadia Constant: 0, Stadia Ratio: 100, Focusing Knob: 1 speed Sighting Aid: Gun Sight, Accuracy (1km double run leveling): Without micrometer: 2.0mm (0.08 in.), With micrometer: n/a Compensator: Type: Pendulum compensator with magnetic damping system, Setting accuracy: 0.5", Working range: ±15', Circular Level: Sensitivity: 10' / 2mm, Horizontal Circle: Diameter: 99mm (3.9in.), Minimum Division: 10' / 2mm. General: Water resistance: IPX6 (IEC 60529:2001). Operating Temperature: -20 to +50oC (-4 to +122°F) Size (W x L x H): 122mm (4.8in.) x 214mm (8.4in.) x 140mm (5.51in.), Weight: 1.5kg (3.3lbs.) Should be Supplied with Leveling Staff and Stand.	1

(*Quantity may be increased or decreased as per requirement)

(Dr.S.S.Dambhare) PRINCIPAL

GOVERNMENT COLLEGE OF ENGINEERING, CHATRAPATI SAMBHAJINAGAR

Conditions of the quotations:-The rate should be quoted F.O.R. Chhatrapati Sambhajinagar & along with packing forwarding freight etc. Charges

(A) The firm should registered as per GST Act./appropriate state govt.of Maharashtra act

1. The rate quoted should be valid for minimum Six Month from the date of opening of the quotation.

If supply order placed with you, The goods Delivery (as applicable)period should be maximum two weeks from receipt of supply order, otherwise you should be very clearly mentioned the delivery Period in your quotation.

Your items should be quoted as per our serial number only.

4. The rate should be quoted as per our specification otherwise your items having specifications are different from those of ours should not be quoted. But the rates of your items having nearest specification should be quoted. Minimum packing size may be mentioned if required.

5. The leaflets like illustrated, descriptive technical literature which will give the information about the item such as more specifications, make , type, pictorial view, name of manufacturer, origin of the company etc. should be specified with the quotation of the relevant full information should be mentioned clearly.

The samples should be supplied if required.

The undersigned Reserve the right not to consider or the quotation in absence of the convincing, satisfactory information about the item.

In case of machinery, equipment, Apparatus instrument etc. the operating instructions and maintenance manual, demonstration etc. may be required before finalizing the order for supply of the items

9. The undersigned Reserve the right without giving any reason (a) to reject the quotation in part of full (b) to extend the date of opening the quotation and (c) to cancel the quotation in part or in full

10. If the quotation is accepted the items should be supplied to the institute on or before the stipulated period or within the period decided by mutual consultation otherwise the order for supply of the items to the store shall be treated as cancel unless the extension for delivery period is agreed to by the undersigned

11. If the items Delivered late without prior approval from the undersigned a sum equivalent to the half percent per week or part thereof of the net cost of the late delivered item beyond the stipulated period

will be deducted from the bill 12. The bill in the triplicate of the items supplied should be sent directly to the undersigned by hand delivery or by registered post account due.

13. Damaged, deficient, not in accordance with the accepted specifications and unsatisfactory items will have to be collected by the supplier at the cost and risk or the appropriate cost for such shortcomings may be deducted from the bill by mutual Consultation.

14. The payment of the bill will be released only after the delivery of the stores at the office in good condition and subject to inspection, testing and satisfactory compliance in accordance to the specifications as decided i.e. only after final acceptance of the goods.

15. You should be able to furnish the necessary Income Tax certificates as and when request by us.

16. The committee will decide the validity of quotation based on maximum matching specification.