



TENDER NOTIFICATION

The Head, CLPC, Sri Adichunchanagiri Shikshana Trust invites closed tenders from eligible tenderers or bonafide licensed manufacturer (OEM) or their authorized local supplier/ dealer/ distributor in the state of Karnataka for the **New construction Building Fire Fighting Works at NURSING COLLAGE, BG Nagara** as per section I & II.

01	Name of the work	Supply and Installation of Fire Fighting Works at Adichunchangiri Nursing Collage, Bg Nagara.
02	Last Date for Tender Submission	On or before 19.05.2026.

Section-1

Instructions to Tenderers

- 1) The Tenderer shall submit the bids (Technical & Financial bids) through the mail id: **clethead@bgscet.ac.in** on or before the last date of tender submission (for any or all list of items) on professional business letterheads only. The details to be printed on the letter head is as follows
 - i) **Tender for Supply and Installation of Fire Fighting Works at Adichunchangiri Nursing Collage, Bg Nagara.**
 - ii) Tender Reference number **ACU/AUTY/CLPC/----- Dated on, AIMS/ACU/----- /2025-26**
 - iii) Address to "The HEAD, CLPC, Sri Adichunchanagiri Shikshana Trust, BGSCET Campus, Mahalakshmpuram, Bengaluru - 560086"
 - iv) The tenderer shall submit the original documents to this office on the last day of submission for verification who prefers to submit the tender through Post can dispatch the same through Registered post / Speed post or Couriers as to reach the above address on or before the due date and time specified in the Tender Notice. Tenders received after the due date and time, for what so ever reasons will not be considered and the authority, Head of CLPC will not be liable or responsible for the same.
- 2) **Tender Currency:** Prices shall be quoted in Indian Rupees only.
- 3) **AMC/CMC (IF ANY)** is subject to the Sri Adichunchanagiri shikshana trust's norms.
- 4) **Warranty:** 3 Years
- 5) **Amendment of tender documents:** At any time prior to the deadline of submission of tenders the trust may, for no reason, whether as its own initiative or otherwise modify the tender documents by amendment. Sri Adichunchanagiri Shikshana Trust reserves all the rights to accept, reject, incorporate changes and re-tender without giving any reasons.



- 6) **Documents Comprising the Tender:** Shall attach Brochure, Certification of the product, Bank/account details, PAN, GSTIN, Good Standing Certificate and 02 years of ITR declaration inside the envelope and the company contact details with email id on the in the below mention format in annexure -
- 7) **Tender Prices:** Prices indicated on the price schedule shall be entered separately I.e. the price of the goods, quoted (ex-works, ex-factory, ex-showroom, ex-warehouse, or off-the-shelf, as applicable), including all duties and sales and the other taxes already paid or payable. Any Indian duties, sales and other taxes which will be payable on the goods if the contract is awarded. Conditional tenders will not be considered. The bidder has to give the quotation in the below enclosed format in annexure - 2.
- 8) **Validity of the Bid:** 90 days from the last date of submission of bid.
- 9) **Corrupt or Fraudulent practices:** Sri Adichunchanagiri Shikshana Trust requires that the tenderers, observe the highest standard of ethics during the procurement and execution of such contracts. In purchase of this policy:
 - a) Will reject a proposal for award if it determines the tenderer recommended for award has engaged in corrupt or fraudulent practices in competing for the contract in question;
 - b) Will declare a firm ineligible, either indefinitely or for the stated period of time, to be awarded a university contract if it any time determines that the firm has engaged in corrupt or fraudulent practices in competing for, or in executing, a trust contract.
- 10) **Process to be confidential:** Information relating to the examination, clarification, evaluation, and comparison of tenders and recommendations for the award of contract will not be disclosed to tenderers or any other persons not officially concerned with such process until the award to the successful tenderer has been announced. Any effort by a tenderer to influence the employer's processing of tenders or award decisions may result in rejection of his tender.
- 11) **Clarification of Tenders:** To assist in the examination, evaluation, and comparison of tenders the employer may, at his discretion, ask and tenderer for clarification of his tender, including breakdowns of unit rates. The request for clarification and the response shall be writing or by cable, but no change in the price or substance of the tender shall be sought, offered, or permitted except as required to confirm the correction of arithmetic errors discovered by the employers in the evaluation of the tenders.
- 12) **Delivery:** The successful BIDDER should commence the service as per the tender document/work or purchase order. For any queries or assistance, please write to clethead@bgscet.ac.in or telephone to +91- 9448270489.
- 13) **Penalty Clause:** Non-execution of supply order - for the reasons of failure to supply partially or completely within the stipulated time or any event of breach of contract. In case at any following stages
 - a) For the delayed supply (3 days of grace period) - 5% deduction
 - b) Quantity issues - 5 % deduction
 - c) Quality issues - 10% deduction



Section-2

PROJECT :- PROPOSED BGS NURSING COLLEGE AT BELLUR CAMPUS					
SUBJECT : BILL OF QUANTITIES FOR FIRE HYDRANT, SPRINKLER AND ALARM SYSTEM.					
(Basements + Ground + 7 floors)					
** S U M M A R Y **					
SL.NO	DESCRIPTION	AMOUNT (Rs)			
A.	PUMP ROOM AND FIRE HYDRANT SYSTEM	-			
B.	SPRINKLER AND WATER CURTAIN SYSTEM	-			
C.	FIRST AID FIRE EXTINGUISHERS AND SIGNAGES	-			
D	FIRE DETECTION AND ALARM & PUBLIC ADDRESS SYSTEM	-			
TOTAL					
-					
SL. NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
PART A: PUMP ROOM AND FIRE HYDRANT SYSTEM					
01	Supply, installation, testing and commissioning of Diesel engine driven main fire hydrant pump horizontal mounted centrifugal multistage pump located at Basement floor level, capable of delivering 1620 liters of water / minute at an head of 100 m and giving a jet pressure not less than 3.5kg / sq.cm at the top most hydrant, suitable for automatic operation, mounted on a common base frame, suitable diesel tank of 200 litres storage capacity and coupled to diesel engine of adequate HP. It shall be fitted on a common base frame with ant vibrating pads including all other auxiliaries such as cooling system etc., complete (Foundation required for pump will be done civil contractor).	Nos.	1		



02	Supply, installation, testing and commissioning of Electrical motor driven Hydrant pump and suction back pull-out centrifugal fire hydrant pump capable of delivering 1620 litres of water per minute at an head of 100m and giving a jet pressure not less than 3.5kg / sq.cm at the top most hydrant, and coupled to adequate HP.electrical motor with with bronze impellers, mounted on a common base frame, as required including interconnecting wires, cables, etc., complete	Nos.	1		
03	Supply, installation, testing and commissioning of Electrical motor driven Sprinkler Pump and suction back pull-out centrifugal fire hydrant pump capable of delivering 1620 litres of water per minute at an head of 100 m and giving a jet pressure not less than 3.5kg / sq.cm at the top most hydrant, and coupled to adequate HP.electrical motor with with bronze impellers, mounted on a common base frame with pressure gauge, pressure switch etc., as required including interconnecting wires, cables, etc., complete	Nos.	RO		
04	Supply, installation, testing and commissioning of Electrical motor driven jockey pump located at basement floor level, capable of delivering 180 litres of water / minute at 100 M a pressure not less than 3.5kg / sq.cm at the top most hydrant, complete with adequate HP.electrical driven centrifugal type pump with squirrel cage motor of Siemens / kirloskar make with bronze impellers, pressure gauge, pressure switch etc., complete.	Nos.	01		
05	Supply, installation, testing and commissioning of Electrical motor driven Curtain Pump and suction back pull-out centrifugal fire hydrant pump capable of delivering 900 litres of water per minute at an head of 50 m and giving a jet pressure not less than 3.5kg / sq.cm at the top most hydrant, and coupled to adequate HP.electrical motor with with bronze impellers, mounted on a common base frame with interconnecting .	Nos.	RO		

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06	Supply, installation, testing and commissioning of combined / common motor control centre panel (MCCP) for pump sets supplied under item No. 1,2 and 3, 4 & 5 The MCC shall be sheet steel fabricated, finished with powder coating of approved color, and of floor mounted, free standing cubicle type with incoming MCC TP and N bus bars and outgoing with fuse switch units, starter relays, over load, UV earth fault protection with time delay sequence operator etc. The panel shall have Voltmeter, Ammeter and indicating lamps on the incoming side only indicating lamps for the pumps on outgoing side to indicate the operation mode. The panel shall be complete in all respects and prior to the supply, fabrication drawing shall be submitted for consultants approval.	Nos.	1		
07	Supply, laying, testing & commissioning of PVC insulated armoured, aluminium conductor, 1100V grade power cable with End Termination as required.				
a)	3 ½ C x50 Sq.mm. Aluminium.	Mtr	100		
b)	3 C x 10 Sq.mm. Aluminium.	Mtr	50		
c)	12 C x 1.5 Sq.mm. Copper.	Mtr	20		
d)	2C x 1.5 Sq.mm. Armoured Copper.	Mtr	100		
08	Supply and fixing of perforated sheet cable tray. Rate shall include necessary angle iron suspension, anchor fasteners etc., complete. Maximum height of suspension shall not exceed 500mm.				
a)	100 mm wide	Mtr	20		
b)	300 mm wide	Mtr	20		
09	Supply, laying of size of 25 x 3 mm GI Earth with clamps.	Mtr	20		
10	Supply, installation, testing and commissioning of M.S. Pipes (for suction side of pumps) confirming to IS 3589,6mm thick, with painting, suitable type of supports, anchor fasteners, bolts nuts, clamps, "U" bolted, malleable specials such as Reducers, elbows, flanges. Including cutting, Welding, fixing in / on walls, ceiling by using suitable supports etc, as per drawings.				
a)	200mm dia	Mtr	20		



11	Supply, installation, testing and commissioning of G.I. Pipes confirming to IS 1239 Pt - I Heavy grade with painting, suitable type of supports, anchor fasteners, bolts nuts, clamps, "U" bolted, malleable specials such as Reducers, elbows, flanges. Including cutting, Welding, fixing in / on walls, ceiling by using suitable supports etc, as per drawings.				
b)	150mm dia	Mtr	12		
c)	100mm dia	Mtr	10		
d)	80 mm dia	Mtr	20		
e)	25mm dia	Mtr	20		
12	Supply, installation, testing and commissioning of CI butterfly valves as per BS 5155 (PN 16) slim seal standard lever operated type with required flanges, nuts, bolts etc. complete.				
a)	200mm dia	No.	02		
b)	150mm dia	No.	08		
c)	100mm dia	No.	03		
d)	80mm dia	No.	03		
13	Supply, installation, testing and commissioning of C.I. Non-return valves as per IS:5312(PN 16) Slim Seal type with required flanges, nuts, bolts and gaskets etc. complete.				
a)	200mm dia	No.	1		
b)	150mm dia	No.	03		
c)	100mm dia	No.	01		
d)	80mm dia	No.	2		
14	Supply, installation, testing and commissioning of Y Strainer with suitable Flange , bolts & Nuts etc.				
a)	200mm dia	No.	2		
b)	150mm dia	No.	RO		
c)	100mm dia	No.	1		



15	Supply, installation, testing and commissioning of 15 mm Gun metal chrome finished Ball valves with fittings of screwed end type.	No	10		
16	Supply and installation of Pressure switches for auto Operation of Pump Sets with Fittings like unions / colors / reducers etc.	No	03		
17	Supply and installation of Pressure gauges of suitable range for pumpsets with siphon, Fittings like unions / colors / reducers etc.	No	03		
18	Exhaust pipe for Diesel engine of 150 mm dia M.S. Medium grade with mineral wool insulation with aluminium sheet.	Rmtr	50		
19	Supply and Fabricating of MS Structural Support made out of MS Chanel / Angle with Painting.	Kg	500		
HYDRANT SYSTEM					
20	Supply, installation, testing and commissioning of G.I. Pipes confirming to IS 1239 Pt - I Heavy grade with painting, suitable type of supports, anchor fasteners, bolts nuts, clamps, "U" bolted, malleable specials such as Reducers, elbows, flanges. Including cutting, Welding, fixing in / on walls, ceiling by using suitable supports etc, as per drawings.				
a)	150mm dia	Mtr	RO		
b)	100mm dia	Mtr	250		
c)	80 mm dia	Mtr	60		
21	Supply, installation, testing and commissioning of Wrapping and Coating with bituminous primer anticorrosive treatment with 4 mm thick polymer corrosion resistant tape as per IS 10221, overlap shall be 15 % of width of the wrapping.				
a)	100mm dia	Mtr	220		
b)	80mm dia	Mtr	20		
22	Earthwork excavation of soft soils for laying GI pipes for yard hydrant to required depth and back filling.	Cu.m	100		



23	Supply, installation, testing and commissioning of CI butterfly valves as per BS 5155 (PN 16) slim seal standard lever operated type with required flanges, nuts, bolts etc. complete.				
a)	150mm dia	No.	RO		
b)	100mm dia	No.	04		
c)	80mm dia	No.	02		
24	Supply, installation, testing and commissioning of Y Strainer with suitable Flange , bolts & Nuts etc.				
a)	100mm dia	No.	1		
25	Supply, installation, testing and commissioning of C.I. Non-return valves as per IS:5312(PN 16) Slim Seal type with required flanges, nuts, bolts and gaskets etc. complete.				
a)	100mm dia	No.	04		
26	Supply, installation, testing and commissioning of HINGED CABINET DOOR SHUTTER AND FRAME of size (approx.) 3' x 4' height with hinged frame fabricated out of 25 x 25 x 4mm the MS 'L' angle frame and shall be firmly fixed to walls with expansion bolts / brackets. the door shutter shall be fabricated out of 14 SWG sheet steel, fitted with 4mm thick toughened glass in the front including finishing /painting internally and externally with fire red colour with powder coat painting complete. (Door frame size shall be checked as per site condition and quote accordingly)	No.	40		
a)	63mm dia instantaneous pattern oblique SS single headed hydrant valve with cap GI chain twist release type lug.				
b)	2 lengths of 15 M long, 63mm dia RRL hose with SS instantaneous couplings and Hoses.				
c)	1 no. SS short branch pipe with nozzle.				
d)	Hose reel drum of swinging type with 19mm dia Thermoplastic hose of 40 M. length with 19 mm Ball valve and Shut off nozzle, complete.				



27	Supply, installation, testing and commissioning of fire brigade inlet connection of 4 way with 4 nos. 63 mm dia. built - in SS Non- return valves instantaneous coupling type arranged on 150 mm dia. Pipe manifold and connected to wet riser main. Included with C.I. Butterfly valve, C.I. Non-return valve of suitable size with mounting supports etc. complete.	No.	1		
28	Supply, installation, testing and commissioning of fire brigade inlet connection of 2 way with 2 nos. 63 mm dia. built - in SS Non- return valves instantaneous coupling type arranged on 100 mm dia. Pipe manifold and connected to Under Ground Fire Water Tank.	No.	01		
29	Supplying, installing, testing and commissioning of yard hydrant comprising of the following,	Nos.	5		
a	Single headed hydrant valve as per IS 5290, made of SS with 63 mm dia instantaneous out & 80 mm dia fanged inlet inlet, Blank cap , chain and hand wheel etc complete.				
b	2 lengths of 15 M long, 63mm dia RRL hose with instantaneous SS couplings and Hoses shall be stored in side the hose cabinet.				
c	1 no. SS short branch pipe with nozzle.				
d	M.S. Hose cabinet stand mounted type fabricated out of M.S. sheet of 16 swg. with glass fronted (4mm thick glass with rubber beeding) door and size of the cabinet shall be 600mm x 750 mm x 250 mm.The cabinet shall be powder coated of approved colour both inside and out side.	Nos.	RO		
30	Supply, installation, testing and commissioning of approved make 25mm dia. automatic air release valve with unions etc. complete.	Nos.	04		
31	Supply, installation, testing and commissioning of 25 mm dia Gun metal chrome finished Ball valves with fittings of screwed end type.	Nos.	04		
32	Supply and Fabricating of MS Structural Support made out of MS Chanel /Angle with Painting.	Kg	120 0		
TOTAL A					
PART B: SPRINKLER AND WATER CURTAIN SYSTEM					



01	Supply, installation, testing and commissioning of G.I. Pipes confirming to IS 1239 Pt - I Heavy grade with painting, suitable type of supports, anchor fasteners, bolts nuts, clamps, "U" bolted, malleable specials such as Reducers, elbows, flanges. Including cutting, Welding, fixing in / on walls, ceiling by using suitable supports etc, as per drawings.				
a)	150 mm dia	Mtr.	RO		
b)	100 mm dia	Mtr.	10		
c)	80 mm dia	Mtr.	50		
d)	65 mm dia	Mtr.	50		
e)	50 mm dia	Mtr.	70		
f)	40 mm dia	Mtr.	90		
g)	32 mm dia	Mtr.	175		
h)	25 mm dia	Mtr.	350		
02	Supply, installation, testing and commissioning of 150 mm dia Wrapping and Coating with bituminous primer anticorrosive treatment with 4 mm thick polymer corrosion resistant tape as per IS 10221, overlap shall be 15 % of width of the wrapping.	Rmtr	10		
03	Supply, installation, testing and commissioning of CI butterfly valves as per BS 5155 (PN 16) slim seal standard lever operated type with required flanges, nuts, bolts etc. complete.				
a)	150 mm dia	Nos.	RO		
b)	100 mm dia	Nos.	01		
c)	80 mm dia	Nos.	RO		
d)	65 mm dia	Nos.	RO		
e)	50 mm dia	Nos.	01		
04	Supply, installation, testing and commissioning of standard response conventional Sprinkler quartzoid bulb type with 15mm screwed end connection of 68 deg. C. temperature rating,K 80 and orifice shall not be less than 6mm.Sprinklers shall be UL Listed / FM approved with				



	Chrome finished.				
a	Pendent sprinkler	Nos	120		
b	Pendent sprinkler - Spare	Nos	10		
c	Side Wall Sprinkler	Nos	0		
d	Side wall Sprinkler - Spare	Nos	0		
05	Supply, installation, testing and commissioning of hydraulically operated Sprinkler control valve, with water motor gong bell and trims as required, pressure gauges, drain valves, ball valves, check valves, strainers etc. complete. Alarm valve shall be UL Listed / FM approved.				
a	150mm dia.	Nos	1		
06	Supply, installation, testing and commissioning of Flow Switch installed on the Sprinkler Main Distribution line.				
a)	100mm dia	Nos.	01		
b)	80 mm dia	Nos.	RO		
07	Supply, laying, testing and commissioning of 2 C X 1.5 Sq mm FRLS Copper Armoured Cable. (For FS)	Rmtr	100		
08	Supply, installation, testing and commissioning of 01 Window Sprinkler Annunciator Panel.	Nos.	1		
09	Supply, installation, testing and commissioning of Stainless steel corrugated flexible pipe(hose) for dropping sprinklers below false ceiling, pipe shall be 16 bar pressure rating 25 mm dia with union / reducer collar, clamps etc. as required.				
a)	1500 mm dia	Nos.	RO		
b)	1000 mm dia	Nos.	50		
10	Supply, installation, testing and commissioning of approved type rosette plates for PENDENT sprinklers at false ceiling.	Nos.	RO		
11	Supply, installation, testing and commissioning of approved type rosette plates for SIDE WALL sprinklers .	Nos.	RO		
12	Supply, installation, testing and commissioning of approved make 25mm dia. automatic air release valve with unions etc. complete.	Nos.	01		



13	Supply, installation, testing and commissioning of 25mm dia Gun metal chrome finished Ball valves with fittings of screwed end type.	Nos.	01		
14	Supply and Fabricating of MS Structural Support made out of MS Chanel /Angle with Painting.	Kg	350		
WATER CURTAIN SYSTEM					
15	Supply, installation, testing and commissioning of 'C' Class GI pipes (as per IS 1239). The pipes being suspended from beams, RCC roof slabs with necessary specials such as tees, bends, flanges reducers with universal hi tech clamp etc., complete. Rate quoted shall also include for painting of pipe with one coat of primer & two coats of synthetic enamel paint of approved colour & make.				
a)	80 mm dia	Mtr.	RO		
b)	65 mm dia	Mtr.	RO		
16	Supply, installation, testing and commissioning of 15 mm water curtain nozzle, Model CNC in Stainless steel construction, Maximum pressure 12.3 Bar , 1/2 end connection , K factor - K20 or K32, UL listed.	Nos.	RO		
17	Supply, installation, testing and commissioning of CI butterfly valves as per BS 5155 (PN 16) slim seal standard lever operated type with required flanges, nuts, bolts etc. complete.				
a)	65 mm dia	Nos.	RO		
18	Supply, installation, testing and commissioning of 65 mm Dia Motorized valves installed on the Curtain sprinkler main.	Nos.	RO		
19	Supply, laying,, testing and commissioning of 3 C X 1.5 Sq mm FRLS Copper Armoured Cable. (For MBFV)	Rmt.	RO		
20	Supply, installation, testing and commissioning of Water Curtain Sprinkler System Panel . (3 Valve)	Nos.	RO		
21	Supply and Fabricating of MS Structural Support made out of MS Chanel /Angle with Painting.	Kg	RO		
TOTAL - B					
PART C: FIRST AID FIRE EXTINGUISHERS AND SIGNAGES					



01	Supply, installation and testing of approved make ABC type powered extinguisher with chromium plated gunmetal nozzle on the top of the fire extinguisher for discharge of liquid & chromium bottom gunmetal union (cap) at the fire extinguisher with handle fixed at the centre, complete with bracket fixing screws, spanner & one filling. Extinguisher should bear ISI make. (6.0 Kgs For every 8 cars at parking areas should be provided) (2.0 Kgs for every lift, machine room & Kitchen shall be provided)				
a)	6.0 Kg	Nos.	RO		
b)	2.0 Kg	Nos.	07		
02	Supply, installation and testing of approved make carbon-di-oxide fire type extinguisher with chromium plated gunmetal nozzle on the top of the fire extinguisher for discharge of liquid & chromium bottom gunmetal union (cap) at the fire extinguisher with handle fixed at the centre, complete with bracket fixing screws, spanner & one filling. Extinguisher should bear ISI make. One near the entrance and electrical room.				
a)	4.5 Kg	Nos.	02		
b)	2 Kg	Nos.	RO		
03	Supply, installation and testing of approved make 9 litres capacity Mechanical Foam fire extinguisher. Capacity should be provided near the transformer and Diesel generator	Nos.	2		
04	Supply, installation and testing of approved make 9 Ltr Water Mist type extinguishers of 9 litres capacity should be kept near each staircase landing at each floor. With chromium plated gunmetal nozzle on the top of the fire extinguisher for discharge of liquid & chromium bottom gunmetal union (cap) at the fire extinguisher with handle fixed at the centre, complete with bracket fixing screws, spanner & one filling. Extinguisher should bear ISI make.	Nos.	36		



05	Supply, installation in position 2 Nos of approved make fire bucket of 24 gauge galvanised steel sheet, standard 9 litre capacity & of round bottom shape painted white inside & red outside & black on the bottom done with letters " FIRE" in black .	Nos.	RO		
06	Supply, installation of Fire bucket stand fabricated by MS angles to install 2 Nos of buckets.	Nos.	RO		
07	Providing and fixing in position the signage's as mentioned below with necessary drills, screws etc., complete.				
a)	Sign" IN CASE OF FIRE, USE STAIRS UNLESS INSTRUCTED OTHERWISE.				
	Lettering height 1.25cm block letter in red atleast 25 x 30 to be located directly above a call button and squarely attached to wall or partition.	Nos.	36		
b)	At each stair enclosure on every floor, in accordance that the numerals shall be bold type and at least 7.5cm high. The numerals and back ground shall be in contrasting colours. Basement, Ground to 3RD FLOOR	Nos.	36		
c)	FIRE EXIT identification signage . (12" X 6 ")	Nos.	36		
08	Providing, installing and fixing in position the signage's as mentioned below with necessary drills screws etc., complete "FIRE ORDER IN CASE OF FIRE OF SIZE 2" x 4" & LETTERING HIGHT SHALL BE ATLEAST 1 1/2" HIGH OF BOLD TYPE & CONSTRASTING FORM BACKGROUND.				
A)	ALERT THE SECURITY AT SECURITY ROOM BY ACTUATING MANUAL CALL POINT LOCATED AT STRATEGIC LOCATIONS.	Nos.	36		
B)	EVACUATE THE OCCUPANTS BY USING FIRE EXITS ONLY AND ASSEMBLE AT VARIOUS ASSEMBLY POINTS.				
C)	IF POSSIBBLE TRY TO EXTINGUISH THE FIRE BY USING NEAREST / SUTIBLE PORTABLE EXTINGUISHER OR WATER FROM NEAREST WETRISER.				
D)	BE CALM AND DO NOT GIVE ANY ROOM FOR PANIC, WALK, DO NOT RUN.				
E)	IFYOU ENCOUNTER SERIOUS DIFFICULTY IN EVACUATION, SHOUT AND TRY TO ATTRACT ATTENTION OF RESCUE				



	TEAM.				
	ACTION BY SECURITY / RECEPTION UPON RECEPTION OF INFORMATION THROUGH FIRE ALARM OR FIRE DETECTORS OR BY USING PUBLIC ADDRESS SYSTEM.				
A)	ALERT THE OCCUPANTS BY USING PUBLIC ADDRESS SYSTEM.				
B)	SEND INFORMATION to FIRE CONTROL THROUGH ANY ONE OF THE FOLLOWING PHONE NUMBERS:				
C)	REFER EVACUATION PLAN FROM EVACUATING STANDARD PEOPLE.				
D)	GUIDE THE FIRE FORCE, ON THEIR ARRIVAL TO THE PLACE OF FIRE.				
E)	IN CASE OF THE CASUALTIES, ON THEIR ARRIVAL TO THE PLACE OF FIRE.				
	FIRE FIGHTING AGENCY.....				
	PHONE.....				
	FIRE PROTECTION ENGINEERS FAX.....				
	TOTAL C				
PART-D: FIRE DETECTION AND ALARM & PUBLIC ADDRESS SYSTEM:					
SL. NO.	DESCRIPTION	UNIT	QTY		
01	Supply, installing, testing and commissioning of 4 loop Expandale up to 5 loop Intelligent analogue addressable fire alarm control panel with battery back up . The control panel, battery charger etc., shall be EN Listed. FACP shall be expandable type as per below mentioned loop capacity. Each loop shall have capacity to connect min 125 Nos addressable devices (in any combination) .The panel shall have LCD display of minimum 125 characters, 15 LEDs indicators to display important information. FACP shall be provided with required RS485 communication card .	Nos	1		
02	Loop Card	Nos	RO		



03	Supply, installation, testing and commissioning of Addressable Type Photoelectric Smoke Detector including mounting base with LED, Junction box and other accessories as required.				
a	Above Ceiling	Nos	RO		
b	Below Ceiling	Nos	50		
04	Supply, installation testing and commissioning of Addressable Type Heat detectors of dual chamber mounting base, LED indicators etc, complete .	Nos	RO		
05	Supply, installation, testing and commissioning of Addressable Manual Call Point Break Glass type.	Nos	36		
06	Supply, installation, testing and commissioning of Addressable Loop Powered Strobe Cum Sounder .	Nos	36		
07	Supply, installation, testing and commissioning of Fault isolator module.	Nos	20		
08	Supply, installation, testing and commissioning of Monitor module.	Nos	RO		
09	Supply, installation, testing and commissioning of Response Indicators with Single LED.	Nos	36		
10	Supplying, laying, testing and commissioning of 2 x 1.5 sq.cm FRLS copper Armoured Cable .(FA System)	Rmt.	135 0		
11	Supply, installation, testing and commissioning of approved make 40 Zone CRCA power coated control desk with zone selector, all call / call back facility and goose neck microphone with Builtin Amplifier 100 W.	Nos	1		
12	Supply, installation, testing and commissioning of 5 W PA Talk Back Speaker with MS back box.	Nos	36		
13	Supply, laying, testing and commissioning of 2 C X 1.5 Sq mm FRLS Copper Armoured Cable.(PA System)	Rmt	115 0		
TOTAL D					

Annexure - 1**PARTICULARS OF THE BIDDER**

Sr. No	Description	Details (to be filled by the responder to the Bid)
1	Name of the company	
2	Official address	
3	Phone No. And Fax No.	
4	Corporate Headquarters Address	
5	Phone No. And Fax No.	
6	Web Site Address	
7	Details of Company's Registration (Please enclose copy of the company registration document)	
8	Name of Registration Authority	
9	Registration Number and Year of Registration	
10	ISO certifications and its validity	
11	GST registration No.	
12	Permanent Account Number (PAN)	
13	Company's Revenue for last 3 years (Year wise)	
14	Company's net worth for the last year	
15	Bank Details (Name, Account no., Branch, IFSC, MICR)	