# **HIMSR**

# JAMIA HAMDARD HAMDARD NAGAR, NEW DELHI-110062

# **TENDER DOCUMENT**

### **FOR**

Upgradation and Repairing of existing Fire Fighting System of HAHC Hospital Block-A, HIMSR Jamia Hamdard.

ISSUED TO: M/S	
Engineer In-Charge	Medical Superintendent

CONTRACTOR SIGNATURE
AND ADDRESS

### **HIMSR**

# JAMIA HAMDARD HAMDARD NAGAR, NEW DELHI-110062

Ref. no. HIMSR/JH/HAHCH/Block-A/Fire/01/2018

Date: 06.12.2018

#### **SHORT TERM TENDER NOTICE**

The Medical Superintendent, HIMSR & HAHCH Jamia Hamdard invites sealed item rate tender from Firefighting contractors and the interested agencies for the execution of the below work. The tender document will be obtained from the office of the Engineering Department from 07.12.2018 to 14.12.2018 up to 1:00 PM and also the tender document may be downloaded from the institute's official website: www.himsr.org

Name of work: Upgradation and Repairing of existing Fire Fighting System of HAHC Hospital

Block-A, HIMSR Jamia Hamdard.

Estimated Cost: Rs. 1024785.00

Earnest Money: Rs. 50000.00 (in favor of HIMSR)

Tender cost: Rs.1000.00 only (Non Refundable)

Time Period: 15 days

The contractors should submit the tenders in the office of the Medical Superintendent up to 14.12.2018 at **3:00 PM**. The earnest money & Tender fee shall be submitted in the favor of HIMSR payable at New Delhi.

The tender shall be opened on the same day in the Office of the Medical Superintendent on 14.12.2018 at **3:30 PM** in presence of the tender committee members and interested parties. The HIMSR Jamia Hamdard reserves the right to reject any or all tenders without assigning any reason.

**Medical Superintendent** 

#### CC to:

- 1. PS to Director General HIMSR
- 2. PA to Dean HIMSR
- 3. Finance Section
- 4. Assistant Manager IT Dept for publication on the HIMSR website.
- 5. Concerned Engineer HIMSR
- 6. Notice Board of HIMSR & Jamia Hamdard

# **HIMSR**

# JAMIA HAMDARD HAMDARD NAGAR, NEW DELHI-110062

#### **APPENDIX SUMMARY OF A VARIOUS CLAUSES**

1. Tender For : Upgradation and Repairing of existing Fire Fighting System of

HAHC Hospital Block-A, HIMSR Jamia Hamdard

2. Earnest money deposit: Rs. 50000.00 (in the favor of HIMSR)

3. Completion Time : 15 Days (from the issue of work order)

4. Cost of Tender : Rs. 1000.00 (non-refundable)

5. Date of Submission of Tender: 14.12.2018 at 3:00 PM (in the office of Medical Superintendent)

6. Date of Opening of tender : 14.12.2018 at 3:30 PM

7. Defects Liability Period : 6 Months

8. Period of Final Measurement : 10 Days (after the completion of work)
9. Date of Commencement : 3 days from the receipt of work order

10. Liquidated Damages : 1% per day subject to max of 10% of the contract value.

11. Retention money : 5% from each running bill of total work done shall be retained up

to six months from the date of completion as security money.

12. Escalation : No escalation on any account shall be payable to the contractor and

the rates will be considered inclusive of GST.

13. Extra Items : As per the analysis on market rates

14. Supply of Material : To be arranged by Contractor as approved by In-charge of work.

15. Water Supply : To be provided by the HAHC Hospital for the Checking & Testing

of the System.

16. Taxes : Income tax and others as per GOI shall be deducted for the bills.

Contractor Signature and Seal

#### **GENERAL TERMS & CONDITIONS OF THE TENDER**

The work shall be executed strictly in accordance with the specifications given in schedule of quantities and instruction of Medical Superintendent/Engineer In-Charge of work. The item not covered or clarified by these specifications the same shall be carried out as per instruction of Engineer In-Charge of work.

#### NAME OF WORK:

Sealed item rate quotations are for the work of "Upgradation and Repairing of the Existing Fire Fighting system at HAHC Hospital Block-A, HIMSR Jamia Hamdard."

#### 1. FILLING OF TENDER/QUATATIONS

Tenders not properly filled mutilated with incorrect calculations or generally not complying with the condition may be rejected. Tenderers should quote their rates both in figures and in words. The schedule or the previous page shall be given in ink and signed by the tender. No blank spaces shall be left.

#### 2. PROPERTY OF TENDER:

If the tender/quotations is made by or on behalf of a Company incorporated under the companies Act it shall be signed by the Managing Director or by one of the Directors duly authorized on that behalf. If it is made by a partnership firm it shall be signed with the Co-partnership name by a member of the firm who shall sign his own name and give the name and address of each partner of their firm and attach copy of Power of Attorney with the tender/quotations authorizing him to sign on behalf of the other partners. A certified copy of the registered partnership deed shall also be submitted along with the tender.

The work shall execute as per specification entered in quotation/tender document and instruction of Medical Superintendent/Engineer In-charge. The contractor is presumed to have studied the tender document and its specification, nothing extra will be paid for any item on account or its shape, size, location or other difficult circumstances even if the scheduled make no distinction, as long as entered in the quotation/tender.

#### 3. ACCEPTANCE PERIOD

The tender/quotations shall remain valid for acceptance for a period of 90 days from the date of opening of tender.

#### 4. SITE INSPECTION

Every tenderer is expected to inspect the site of the proposed work before quoting his rates. He must also go through and see the site of for the execution of work.

#### **5. SCHEDULE OF QUANTITIES**

A schedule of approximate quantities for various items accompanies this tender/quotations. It shall be definitely understood that the owner does not accept any responsibility for the correctness or completeness of the schedule in respect of items and quantities and this schedule is liable to alterations by omissions, deductions or additions at the discretion of the Medical Superintendent/Engineer In-charge without affecting the terms of the contract.

#### 6. CONTRACTOR'S RATES

The contractors rates must include the cost of transportation of material at site, the rates are inclusive of GST, Excise and Octroi etc. and the fixing or placing in position for which the items of work is intended to be operated. The rate shall be exclusive of all height, lead, lift and scaffolding etc. complete, no extra payment shall be made except specified in the item.

#### 7. ACCEPTANCE OF TENDER/QUOTATIONS

The acceptance of the tender/quotations will rest with the competent authority of the HIMSR Jamia Hamdard, who does not bind himself to accept the lowest tender/quotations and reserves to himself the authority to reject any or all of the tenders/quotations received without assigning any reason (s).

#### 8. QUALITY

The competent authority of the HIMSR Jamia Hamdard, decision regarding the quality of the material and workmanship will be final and binding. The in-charge of work shall during the progress of the work have power to order in writing form time to time the removal of the work, within such reasonable time or times as may be specified in the order, of any material which in the opinion of Medical Superintendent/Engineer In-charge of work is not in accordance with specification or instructions. The substitution or proper re-execution of any work or replacement of bad material shall be borne by the contactor.

#### 9. DISMISSAL OF WORK

The Contractor shall on the instruction of Medical Superintendent/Engineer In-charge of the HIMSR Jamia Hamdard, immediately dismiss from work any person employed thereon by him, who way in the opinion of the Engineer In-charge be unsuitable or in competent or who may misconduct himself. Such discharges shall not be the basis of any claim for compensation of damages against the owner or any of their officers or employee.

#### 10. COMMENCEMENT OF WORK

The Contractor shall commence the work on site within 7 days from the date of receipt of work order/Letter of Intent.

#### 11. INCOME TAX AND OTHER TAXES

Statutory deduction of Income tax/sales tax on work, contact shall be made from all interim and final payments as per GOI norms.

#### 12. DEFECTS LIABILITY PERIOD

Any defects developed within 'Defect Liability period' of 6 months from the date of completion will have to be rectified by the contractor. In the rectification of such defects shall be taken immediately on receipt of written notice/telephonically message from the Medical Superintendent/Engineer In-charge and such defects may extend liability period. In case of failure to do so the authority of the HIMSR Jamia Hamdard, shall get the rectification work done by any other agency at the risk and cost of the contractor.

#### 13. SECURITY MONEY

The security money @5% of each running bills shall be deducted up to the final bill and the same shall be retained up to six month against defect liability period. The security money may be release after completion of successful defect liability period without any interest.

#### 14. SUPPLY OF MATERIALS AND TOOLS & PLANTS

The contractor shall arrange all the material and tools & plans required for the work.

#### 15. PAYMENTS

The payment shall be made against the bill submitted by the Contractor and after the verification by the Engineer In-charge based on the joint measurement along with the contractor. Contractor shall submit 3 copies of the measurement sheets. The payment will be released within 15 days after the verification & submission of the bill to the department.

#### 16. LIQUEDATED DAMAGES

Entire work will be completed and handed over within stipulated period as mention in the work order/letter of intent, failing which the penalty will be imposed @1% of the total contract value subject to a maximum of 10% of the total value of the work done.

#### 17. EXTRA ITEMS

- (a) The rates of extra items or additional, altered or substituted work, shall be worked out as follows:
- (i) The rates shall be based on or derived from the existing rates in the contract as far as and to the maximum extent possible from the same class & nature of work.
- (ii) Where the rates cannot be derived in the manner of (i) above, the same shall be worked out on the basis of Market Rates Analysis plus 15% contractor's profit, overheads and supervision charges etc.
- (b) The rates of extra item as decided by the Engineer In-charge of the HIMSR Jamia Hamdard shall be binding to both the parties and shall not be subject to Arbitration.

#### 18. WATER AND ELECTRICITY

For the testing and checking of the system, the HAHC Hospital will provide the electricity and water. The contractor will arrange their T&P & manpower for operation and provision from the source of the water & electricity and any mishappening in during the testing the contractor will be responsible. HAHC Hospital shall not take any responsibility during the testing and commissioning the same.

#### 19. SAFE STORAGE OR MATERIALS

The contractor shall be responsible for the safe storage of material use in the work. The HIMSR Jamia Hamdard is not responsible for any damage or loss of the contractor material bring for the work by the contractor.

#### 20. SITE TO BE KEPT CLEAR

The surplus/dismantled debris shall be remove to a place as directed by the Medical Superintendent/Engineer In-charge of work stacked, leveled and dressed as directed within the campus premises.

#### 21. AGE LIMIT OF LABOUR

The age limit for employment of labour shall be in strict accordance with the existing labour Legislations.

#### 22. COST OF SAMPLES

The Contractor at his own cost shall supply all samples.

#### 23. QUALITY OF MATERIALS, WORKMANSHIP AND TESTS

All materials and workmanship shall be of the respective kinds described in the contract and in accordance with Engineer In-charge of work or his Representative may direct at the place of manufacture of fabrication or on the site or at all or any of such places. The Contractor shall provide such assistance instruments, machines, labour and materials, as are normally required for examining, measuring, and testing any work and the quality, weight or quantity of any material used and shall supply samples of materials be-fore in corporation in the works for approval as maybe required by the In-charge of work or his Representatives.

#### 24. COST OF TESTS

The cost of making any test except in respect of the materials supplied by the Employer shall be borne by the Contractor, if such test is intended by or provided for in the contract.

Name of Contractor & Signature and seal

### **AGREEMENT FORMATE**

Article of Agreement this Nagar, New Delhi (hereinafter called "T registered office is situated at the other part.	The Employer") of the one part and	d(or w	/hose
WHEREAS the Employer is desirous for HAHC Hospital Block-A, HIMSR Quantities describing the works in tend	R Jamia Hamdard." and has c		
<b>AND WHEREAS</b> the Contractor has (hereinafter referred to as the said conschedule of quantities at rates therein	nditions) the works described in th	ne specifications and included to the	
HEREINAFTER referred to as ("the sa HIMSR Jamia Hamdard, New Delhi the of the defects liability period for the du	e sum of Rs as th	he security to be retained until the e	
NOW IT IS HEREBY AGREED AS FO	OLLOWS:		
1. In consideration of said contract a conditions, the contractor shall upon at described in the said specification and 2. The Employer shall pay the contract at the time and in the manners hereina 3. The said terms and conditions and agreement and the parties here to shat the agreements of their part respective 4. All disputes arising out of or in any DELHI and only the courts in Delhi shall disputes our hands this	nd subject the said conditions exector the schedule of Quantities. Stor the said contract amount or stafter specified in the conditions. Schedule of quantities shall be reall respectively avoid by submit the ly in such conditions contained. Way connected with this agreement have jurisdiction to determine the	ecute and complete the work shown such other sum as shall become payed and construed as framing part of themselves to the condition and perment shall be deemed to have arise the case.	n and yable of this
Signed by the said			
(Medical Suptt.)			
In the presence of			
Address			
Singed by the said			
(Contractor)			
In the presence of			
Address			

Name of work: Upgradation & Repairing of existing Fire Fighting system of HAHC Hospital Block-A HIMSR Jamia Hamdard.

### **Bill of Quantities**

### (A) Fire Hydrant System

S.No	Description of Items	Unit	Qty.	Rate	Amount
1	Repairing and Servicing of the Main pump (12.5 HP) (Lubricate the bearings, Inspect suction and discharge flanges for any leak, Inspect pump casing, impeller for any unusual damage signs, Inspect the seal, check the coupling .Check that motor alignment bolts are all in place check the motor winding and panel connection, check if the motor is working in the Auto/Manual mode, lubricating and servicing of the all the butterfly valves, NRV valves complete in all respect.)	Nos	1		
2	Repairing and Servicing of the Sprinkler pump (12.5 HP) (Lubricate the bearings, Inspect suction and discharge flanges for any leak, Inspect pump casing, impeller for any unusual damage signs, Inspect the seal, check the coupling .Check that motor alignment bolts are all in place, check the motor winding and panel connection, check if the motor is working in the Auto/Manual mode, lubricating and servicing of the all the connecting butterfly valves, NRV valves complete in all respect.	Nos	1		
3	Providing supply, erection, commissioning and testing of Pressure switches (as the existing pressure are defective) with accessories shall be of approved make and design and shall actuate (`cut-off' and/or 'make contact' as required) at pre-set pressures complete all as specified and directed.	Nos	2		
4	Providing supply, erection, commissioning and testing of Pressure gauges(Existing are rusted and finished) with controlling cocks etc. shall be of approved make having pressure range, bourdon material and 100mm min dial size on discharge pipe of pump complete all as specified and directed.	Nos	2		
5	Supply, erection, commissioning and testing of Sprinkler Drain line50 mm in the basement which was not provided earlier to drain the water in basement sprinkler pipe, in case of maintenance of sprinkler line.	mtr	120		
6	Providing and fixing Cast Gate valve for Sprinkler Drain line of size 50mm, having epoxy coated disc, carbon steel shaft, and EPDM rubber body liner and of approved make. Including a set of MS flanges, required nos. of nut & bolts all complete.	Nos	4		
7	Repairing and painting of Existing Hose Box Cabinet at Terrace with one coat of primer ,two coat of P.O. Red paint	Nos	6		
8	Providing and fixing 5mm transparent glass of size 700mmx300mm for the existing Fire Hose Cabinet at terrace.	Nos	12		
9	Providing and fixing of rubber bidding to fix the glass in the Fire Hose cabinet at terrace.	mtr	36		

10	Providing and fixing of RRL Hose with SS Male & Female	Nos	12		
	coupling binded with G.I. Wire of 15 mtr length				
11	Providing & Fixing of S.S. Branch pipe	Nos	6		
4-3				Total (A)	
(B)	Fire Alarm System	1 -	I _	1	
S.No	Description of Items	Unit	Qty.	Rate	Amount
	Servicing of Existing Main Fire Alarm Panel of 16 Zone, with	١			
1	Checking, overhauling, repairing of mother board, display	Nos	1		
	board main processor switches, etc.				
	Servicing of existing Local Control Panel of 8 zone with checking, overhauling, repairing and replacement of		8		
2	defective parts of like LCD, Power Supply, Connector,	Nos			
	Switches, etc.				
	Checking of all points like detectors, hooters, call point,				
	checking of its wires, its continuity, cleaning of detectors				
3	with air blower checking and overhauling of all hooter and	Nos	658		
	call points.				
4	Providing & Fixing of 2 X1.5mm Copper armored cable for		200		
4	the defective cable of the Smoke detectors.	mtr	200		
5	Replacement of Defective Hooters	Nos	10		
6	Replacement of Defective Manual Call points	Nos	11		
7	Supply, Installation, testing & Commissioning of Dual	Nos	65		
/	Chamber, Dual LED Smoke Detector	1105	03		
	Ghamber, Daar LED Smoke Detector				
				Total (B)	
(C)	Public Address (PA) System				
(C) S.No	Public Address (PA) System  Description of Items	Unit	Qty.	Total (B)	Amount
S.No	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make		_		Amount
	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring,	<b>Unit</b> Nos	Qty.		Amount
S.No	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.		_		Amount
S.No	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of		_		Amount
<b>S.No</b> 1	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt	Nos	1		Amount
<b>S.No</b> 1	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt  Providing & Fixing of new Ceiling Mounted speakers of Make	Nos	1		Amount
1 2 3	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt  Providing & Fixing of new Ceiling Mounted speakers of Make AHUJA 6 Watt (In replacement of Defective Speakers)	Nos Nos	1 53 28		Amount
1 2	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt  Providing & Fixing of new Ceiling Mounted speakers of Make AHUJA 6 Watt (In replacement of Defective Speakers)  Providing & Fixing of Hand Held MIC make AHUJA	Nos Nos	1 53		Amount
1 2 3	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt  Providing & Fixing of new Ceiling Mounted speakers of Make AHUJA 6 Watt (In replacement of Defective Speakers)  Providing & Fixing of Hand Held MIC make AHUJA  Supply and laying of 0.75 sq. mm Twin Core shielded Cable	Nos Nos	1 53 28		Amount
3 4 5	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt  Providing & Fixing of new Ceiling Mounted speakers of Make AHUJA 6 Watt (In replacement of Defective Speakers)  Providing & Fixing of Hand Held MIC make AHUJA  Supply and laying of 0.75 sq. mm Twin Core shielded Cable (For connecting the MIC which is not provided earlier.)	Nos Nos Nos mtr	1 53 28 3 250		Amount
1 2 3 4	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt  Providing & Fixing of new Ceiling Mounted speakers of Make AHUJA 6 Watt (In replacement of Defective Speakers)  Providing & Fixing of Hand Held MIC make AHUJA  Supply and laying of 0.75 sq. mm Twin Core shielded Cable (For connecting the MIC which is not provided earlier.)  Supply and laying of 1.5 sq. mm Twin Core shielded Cable	Nos Nos Nos	1 53 28 3		Amount
3 4 5	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt  Providing & Fixing of new Ceiling Mounted speakers of Make AHUJA 6 Watt (In replacement of Defective Speakers)  Providing & Fixing of Hand Held MIC make AHUJA  Supply and laying of 0.75 sq. mm Twin Core shielded Cable (For connecting the MIC which is not provided earlier.)	Nos Nos Nos mtr	1 53 28 3 250	Rate	Amount
3 4 5	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt  Providing & Fixing of new Ceiling Mounted speakers of Make AHUJA 6 Watt (In replacement of Defective Speakers)  Providing & Fixing of Hand Held MIC make AHUJA  Supply and laying of 0.75 sq. mm Twin Core shielded Cable (For connecting the MIC which is not provided earlier.)  Supply and laying of 1.5 sq. mm Twin Core shielded Cable	Nos Nos Nos mtr	1 53 28 3 250		Amount
3 4 5	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt  Providing & Fixing of new Ceiling Mounted speakers of Make AHUJA 6 Watt (In replacement of Defective Speakers)  Providing & Fixing of Hand Held MIC make AHUJA  Supply and laying of 0.75 sq. mm Twin Core shielded Cable (For connecting the MIC which is not provided earlier.)  Supply and laying of 1.5 sq. mm Twin Core shielded Cable (For replacing the defective cable)	Nos Nos Nos mtr	1 53 28 3 250	Rate	Amount
3 4 5	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt  Providing & Fixing of new Ceiling Mounted speakers of Make AHUJA 6 Watt (In replacement of Defective Speakers)  Providing & Fixing of Hand Held MIC make AHUJA  Supply and laying of 0.75 sq. mm Twin Core shielded Cable (For connecting the MIC which is not provided earlier.)  Supply and laying of 1.5 sq. mm Twin Core shielded Cable (For replacing the defective cable)	Nos Nos Nos mtr	1 53 28 3 250	Rate	Amount
3 4 5	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt  Providing & Fixing of new Ceiling Mounted speakers of Make AHUJA 6 Watt (In replacement of Defective Speakers)  Providing & Fixing of Hand Held MIC make AHUJA  Supply and laying of 0.75 sq. mm Twin Core shielded Cable (For connecting the MIC which is not provided earlier.)  Supply and laying of 1.5 sq. mm Twin Core shielded Cable (For replacing the defective cable)  NOC from the concerned Authorities  Obtaining the NOC from the civic authorities for liasoning &	Nos Nos Nos mtr	1 53 28 3 250	Rate	Amount
3 4 5	Public Address (PA) System  Description of Items  Testing & repairing of complete Amplifier system Make AHUJA Model No. PAM-3001Z with checking of wiring, cleaning complete in all respect.  Repairing & Overhauling of ceiling mounted speakers of Make AHUJA 6 Watt  Providing & Fixing of new Ceiling Mounted speakers of Make AHUJA 6 Watt (In replacement of Defective Speakers)  Providing & Fixing of Hand Held MIC make AHUJA  Supply and laying of 0.75 sq. mm Twin Core shielded Cable (For connecting the MIC which is not provided earlier.)  Supply and laying of 1.5 sq. mm Twin Core shielded Cable (For replacing the defective cable)  NOC from the concerned Authorities  Obtaining the NOC from the civic authorities for liasoning &	Nos Nos Nos mtr mtr	1 53 28 3 250 150	Rate  Total (C)	Amount