

**SOUTH DELHI MUNICIPAL CORPORATION  
OFFICE OF THE EXECUTIVE ENGINEER (E&M)-I  
MCD PRIMARY SCHOOL, OLD BUILDING,  
ANDREWS GANJ, NEW DELHI-110049**

**NIT No. 02 (2016-17)**

**NIT No. EE (E&M)-I/ DEMS/2016-17/ 02 (39)**

**Dated: 06.06.2016**

Executive Engineer (E&M)-I, South Delhi Municipal Corporation (SDMC) on behalf of Commissioner, SDMC invites tenders from the qualified bidders in two bid system for "Hire of two suction cum jetting machines having 4000 Ltrs. Capacity for a period of three months for de-silting/cleaning of drains in West Zone, SDMC" as per schedule given below:

Date start of tender documents sale/download	: 07.06.2016 from 10.00 AM
Last date of sale of tender/ download from website	: 15.06.2016 up to 3.00 PM
Last Date of submission of bid	: 17.06.2016 up to 3.00 PM
Date of Opening of technical bid	: 17.06.2016 at 3.30 PM
Date of opening of financial*	: 21.06.2016 at 11.00 AM

\* Tentative

S. No.	Name of Work	Head of a/c	Tender Amt.	EMD	Tender Cost	Time of Compl.	Rate hold good for	Rate	Online Tender No.
1	Hire of two suction cum jetting machines having 4000 ltr. capacity for a period of three months for de-silting/cleaning of drains in West Zone, SDMC.	XL-III-D-IV	7,90,313/-	15900/-	500/-	90 days	180 days	IR	

Tender documents may be obtained through written request on the letter head of the firm/prospective bidder from the office of EE (E&M)-I, SDMC on payment of Rs. 500/- up to 15.06.2016. The same may also be downloaded from the SDMC website [www.mcdonline.gov.in](http://www.mcdonline.gov.in) and [www.mcdetenders.com](http://www.mcdetenders.com). The downloaded tender documents may be used for bidding purposes by enclosing a demand draft in favour of Commissioner, SDMC for an amount of Rs. 500/-.

1. The firms/agencies blacklisted/debarred from any Govt. /Semi Govt. organization shall not be eligible for submission of bids.
2. Tender forms and specifications can be downloaded from the website of SDMC <http://mcdetenders.com> by the manufacturers / authorized dealers or reputed firms in such specialized jobs.
3. Bidder should have satisfactorily completed three similar works each costing 40% of the estimated cost or completed two similar works each costing 60% of the estimated cost or completed one similar work costing 80% of the estimated cost in any origination of repute during the last seven years ending previous day of last date of submission of application.

AND

One work of any nature (either part of (3) above or a separate one) costing not less than 40% of the estimated cost with some Central / State Government Department / Central Autonomous Body / Central Public Sector Undertaking.

Similar work shall mean: carrying out the work for truck mounted suction/suction-cum-jetting machines on hire basis.

The value of executed works shall be brought to current costing level by enhancing the actual value of work at simple rate of 7% per annum; calculated from the date of completion to last date of receipt of applications for tenders.

The certificate of satisfactory performance in respect of executed work as mentioned above duly signed by the concerned Ex. Engineer or equivalent of the concerned department needs to be submitted in the technical bid.

**RAM KRISHAN**  
L. E. I/AUTO/SDMC

4. Other documents needs to be submitted in the technical bid are as under: -
- i. Documents in respect of (a) VAT Registration No/ TIN (as per GNCTD) (b) Service Tax
  - ii. Certificate from the bidder that the offer is as per NIT specifications / terms & conditions and there is no deviation.
  - iii. For operation of pumping Stations/Mobile pumping Units/high discharges Units:-
  - iv. a). Copy of EPF registration with Labour department in case of workers exceed 20(twenty) in Nos.
  - v. b). Copy of ESI registration with Labour department in case of workers exceed 10 (ten) in Nos, in case of below the 10 (ten) workers, the Group-Insurance is must.
5. The separate demand drafts for tender cost and earnest money payable to Commissioner, SDMC shall be submitted by the bidder in the office of the undersigned while purchasing and submission of tender documents.
6. The firms who have been black listed/debarred from any Govt. / Semi Govt. Organization shall not be eligible to participate in the tendering process
7. No conditional tender shall be entertained / considered for processing. The lowest tenderer will enter into the Contract-Agreement through its proprietor or Authorized Nominee, with Deptt. on prescribed performa on a Non Judicial stamp paper of Rs. 50/-.
8. The department at its sole discretion and without assigning any reason there-of, reserve the rights to accept/ reject, any / all, bids. The Deptt. does not bind itself to accept the lowest bid.
9. Deduction of taxes etc. applicable at source shall be made as per rules.
10. As per circular No. F506/E-in-C/204/1015 dated 20.04.2004, if the rates quoted by the lowest tenderer are found abnormally low the payment to the contractor for the work shall only be made after inspection by the Quality Control Cell at different stages and these finding shall be final and binding on the Contractor. All the testing charges from the independent laboratory shall be borne by the contractor. In case, the lowest contractor fails to commence/complete the work within the stipulated period, the contractor shall be liable for disciplinary action as per the provision of the enlistment rule / instruction issued from time to time. Quality Testing work will be carried our as per circular No.DEE (P)-III/409 & 410/2005-06 dated 27.07.05 amended vide circular No. D/SE (QC)/2006/1571 dated 25.10.06 & SE (QC)/06/07/D-2816 & 2817 dated 20.05.07 and amended time to time in future. Condition as per circular No. F-506/E-in-C/03/472 dated 1st July 2003 & its modified circular no. F-506/ E-in-C/ 03/858 dated 23.10.03 is applicable. (May be seen at notice board.) Conditions of arbitration are applicable as per SDMC norms

  
Ex. Engineer (E&M)-I

Copy to:

- |                    |                 |
|--------------------|-----------------|
| 1. Director (DEMS) | 2. CVO (SDMC)   |
| 3. SE (EMS)        | 4. AE (E&M)     |
| 5. Tender Clerk    | 6. Acctt. (E&M) |
| 7. Notice Board    | 8. Office Copy  |

  
Ex. Engineer (E&M)-I

**A. GENERAL INFORMATION**

- a. The tender documents will be issued to the firms from the office of the EXECUTIVE ENGINEER (E&M)/ AUTO-I, MCD PRIMARY SCHOOL, OLD BUILDING, ANDREWS GANJ, NEW DELHI-110049, Tel. No. 011-26264147, E-mail: [candmsdmc@gmail.com](mailto:candmsdmc@gmail.com) through written request on the letter head of the firm / prospective bidders against payment of tender fee in cash as specified above on any working days up to 5:00 pm on 15.06.2015. No tender shall be issued without deposit of the tender fee.
- b. The tender documents may also be downloaded from the SDMC website [www.mcdonline.gov.in](http://www.mcdonline.gov.in) The downloaded tender documents may be used for bidding purposes by enclosing a demand draft in favour of Commissioner, SDMC for an amount of Rs. 500/- while submission of tender documents.
- c. The intending contractors shall have to deposit Earnest Money amounting to Rs. 15,900/- in the shape of Demand Draft of a public sector bank drawn in favour of Commissioner SDMC in a separate sealed envelope along with the tender fee (in case tender has been downloaded from the SDMC's website) along with the tender document, signed on every page (part 'A' Technical Bid) at the time of submission of tender. Conditional, incomplete or, late received tenders shall not be entertained/ considered.
- d. Addendum/ corrigendum etc (if any) shall be uploaded SDMC websites only and the same shall be considered to be part of tender document and will be binding on both the parties. No press notification in this regard shall be made. The prospective bidders are advised to regularly scan the SDMC websites for any update with regard to the subject tender.
- e. The intending bidder must read the terms & conditions of the tender document carefully. He should only submit his bid, if he considers himself eligible and he is in possession of all the required documents.

**B. Bid to be submitted in two parts viz: -**

**PART -'A' (TECHNICAL BID)**

**Envelope (a). Earnest Money**

The requisite earnest money i.e. Rs. 15,900/- in the form of bank draft in favour of Commissioner SDMC and a demand draft of Rs. 500/- in favour of Commissioner, SDMC (in case the tender documents have been downloaded from the website) shall be kept in envelope (a) and shall be super scribed as "Earnest Money for Hire of two suction cum jetting machines having 4000 ltr. Capacity for a period of three months for de-silting/cleaning of drains in West Zone, SDMC".

**Envelope (b). Qualifying Documents**

Qualifying documents accompanied with all the certificates as mentioned in NIT along with the tender documents signed on every page shall be kept in a separate sealed envelope duly super scribed as "Qualifying documents" for Hire of two suction cum jetting machines having 4000 ltr. Capacity for a period of three months for de-silting/cleaning of drains in West Zone, SDMC".

The aforesaid two envelopes i.e. Envelope (a) Earnest Money and Envelope (b) Qualifying Documents shall be kept in a separate sealed envelope duly super scribed as "Technical Bid for Hire of two suction cum jetting machines having 4000 ltr. Capacity for a period of three months for de-silting/cleaning of drains in West Zone, SDMC".

**PART-'B'**

The price bid for Hire of two suction cum jetting machines having 4000 ltr. Capacity for a period of three months for de-silting/cleaning of drains in West Zone, SDMC shall be filled in the performa given in Annexure-A, Schedule of Quantity and shall be placed in a sealed envelope super scribed as "Financial bid for Hire of two suction cum jetting machines having 4000 ltr. Capacity for a period of three months for de-silting/cleaning of drains in West Zone, SDMC".

The rates to be quoted by the contractor in financial bid should be both in figures and words should be covered by a transparent tape. The rates are to be quoted excluding the cost of diesel. Cost of diesel @ 1 Litre for 04 km for running of vehicle i.e Suction-cum-jetting Machine as per prevailing marker rate shall be paid extra. (However the tender amount is calculated including the cost of diesel considering 100 km of operation / run per day).

The sealed envelopes containing Technical Bid & Price Bid shall be kept in another sealed envelope super scribed "Bid for Hire of two suction cum jetting machines having 4000 ltr. Capacity for a period of three months for de-silting/cleaning of drains in West Zone, SDMC". The single envelope so prepared is to be submitted in the office of EXECUTIVE ENGINEER (E&M)/ AUTO-I, MCD PRIMARY SCHOOL, OLD BUILDING, ANDREWS GANJ, NEW DELHI-110049 latest by 3:00 pm. on 17.06.2016.



Note: All the envelopes as detailed above shall have the details of the bidder on the face of it i.e. the name of the bidders, address for communication and such details.

In case any of the envelope of a bidder is found unsealed or open or in torn / spoiled condition, the bid of the said bidder shall be summarily rejected.

Immediately after submission of the bids, at 3.30 pm on the same day, the main envelope containing technical bid and price bid will be opened in the presence of tenderers who may like to attend. The Technical Bids shall also be opened at the same venue and time. The technical bid will be opened only of those bidders who have submitted the requisite earnest money and tender cost (as applicable). Time and date of opening of price bid shall be intimated to the eligible bidders through official letter / email or phone etc after evaluation of the technical bids.

1. The bid documents duly signed shall be bind together of each parts (i.e A & B) separately.
2. In the event of any specified dates for submission / opening of bid is declared a holiday, the bids shall be received/opened, on the next working day at the same place, without any further notice.
3. The rates of bidders shall hold good at least for a period of 180 days from the date of submission of Bids (including extensions, if any).
4. The South Delhi Municipal Corporation (SDMC) at its sole discretion and without assigning any reason thereof, reserves the right to accept and/ or reject, any or all bids. SDMC also does not bind itself to accept the lowest bid.
5. The successful bidder through its proprietor or authorized nominee will have to enter in the Contract Agreement with the department on prescribed Performa on a non-judicial stamp paper of Rs. 50/- for Hire of two suction cum jetting machines having 4000 ltr. Capacity for a period of three months for de-silting/cleaning of drains in West Zone, SDMC, within 07 days after issue of work order by the department..
6. The offered models should have valid approvals of appropriate authorities.
7. Service tax: - (Statuary provision: - Item no 25 of Notification 25/2012-ST dated 20.06.2012 of Deptt. of Revenue, Ministry of Finance (Govt. of India) chapter 68).

The service tax shall be exempted on the services provided by the contractor for "carrying out any activities in relation to any function ordinarily entrusted to a municipality in relation to water supply, public health, sanitation conservancy, solid waste management or slum improvement and up gradation". This is, however, subject to any further amendment/clarification issued by Govt. of India or any decision/ruling of the court in this regard. If applicable same shall be reimburse by the SDMC as per actual contribution paid by the contractor, wherever applicable, on the submission of proof of deposition of the same.

8. Tenderer will submit a certificate with under taking that the offer is as per the NIT specifications and there is no deviation.
9. If any dispute arises during the hire of the machine at any stage, the case shall be filed in the court under the jurisdiction of Delhi only.
10. The price quoted by the bidder shall be inclusive of all taxes/statutory taxes of Government (Service Tax Exempted).

Sign of Contractor with Seal



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SDMC

**Special terms and conditions:-**

**TECHNICAL SPECIFICATIONS**

Technical specification of the 8000 Ltrs. & 4000 Ltrs capacity suction-cum-jetting Machine: The 8000 Ltrs. & 4000 Ltrs. Capacity vehicle mounted combined jetting cum suction machine(s) to be deployed for SDMC shall be as per following specifications

S. No	Name of Equipment/ Unit/Component	Description /Specification for 8000 Ltrs capacity machine	Description /Specification for 4000 Ltrs capacity machine
1.	CHASSIS	Sufficient space shall be kept in the cabin for sitting accommodation of at least 6 persons. The firm shall make necessary arrangement for mounting the equipment on the chassis according to the rules laid by the Regional Transport Authority, Delhi. Chassis should not be less than 16T (GVW) Engine horse Power not less than 125 H.P. of makes TATA/ Ashok Leyland/ Eicher having adequate power supply to run the equipment. Chassis to be provided should be suitable for opening the P.T.O. at required duty conditions and should be compatible to the total running load on vehicle in operation.	Sufficient space shall be kept in the cabin for sitting accommodation of at least 3 persons. The firm shall make necessary arrangement for mounting the equipment on the chassis according to the rules laid by the Regional Transport Authority, Delhi. Chassis should not be less than 9T (GVW) Engine horse Power not less than 125 Ps@2400 RPM or equivalent of make TATA/ Ashok Leyland/ Eicher having adequate power supply to run the equipment. Chassis to be provided should be suitable for opening the P.T.O. at required duty conditions and should be compatible to the total running load on vehicle in operation.
2.	TANK	<p>➤ Capacity for sludge/ sewage not less than: 3000 Ltrs.</p> <p>➤ Capacity for water not less than : 5000 Ltrs</p> <p>Total combined Capacity: <u>8000Ltrs.</u></p> <p>The cylindrical and Dish ends should be fabricated out of 6 mm thick plate conforming to IS: 2062 grade. The tanks made out of 6 mm thick M.S. plate shall be suitable to withstand the working pressure as well as vacuum and arrangement for hydraulic tipping. Rear door opening shall be available for unloading the material from the tank. It should consist of safety valves both for pressure and vacuum and with necessary arrangement for filling and draining of fresh water. The tanks shall be provided with level indicator for sludge tank and clear water tank.</p>	<p>➤ Capacity for sludge/sewage not less than: 1500 Ltrs.</p> <p>➤ Capacity for water not less than : 2500 Ltrs</p> <p>Total combined Capacity: <u>4000 Ltrs.</u></p> <p>The cylindrical and Dish ends should be fabricated out of 6 mm thick plate conforming to IS: 2062 grade. The tanks made out of 6 mm thick M.S. plate shall be suitable to withstand the working pressure as well as vacuum and arrangement for hydraulic tipping. Rear door opening shall be available for unloading the material from the tank. It should consist of safety valves both for pressure and vacuum and with necessary arrangement for filling and draining of fresh water. The tanks shall be provided with level indicator for sludge tank and clear water tank.</p>
3	Suction System (Minimum Requirement)	<p>Vacuum Pump: (Exhauster /Compressor)</p> <p>Delivery : Minimum 612 M3 /Hr. (10,200 LPM free air flow)</p> <p>Minimum Vacuum – 92%</p> <p>Suction Pipe – 100 mm</p> <p>Minimum Operating vacuum- 80% Max</p> <p>Depth of suction – 10 Mtrs.</p> <p>Minimum Pressure – 2 Bar (Absolute)</p> <p>Minimum Operating pressure – 1 Bar</p> <p><u>Safety Features :</u></p> <p>The following safety features shall be incorporated in vacuum system.</p> <p>➤ Pressure relief valve.</p>	<p>Vacuum Pump: (Exhauster /Compressor)</p> <p>Delivery : Minimum 612 M3 /Hr. (10,200 LPM free air flow)</p> <p>Minimum Vacuum - 92%</p> <p>Suction Pipe - 100 mm</p> <p>Minimum Operating vacuum- 80% Max</p> <p>Depth of suction – 7 Mtrs.</p> <p>Minimum Pressure – 2 Bar (Absolute)</p> <p>Minimum Operating pressure – 1 Bar</p> <p><u>Safety Features :</u></p> <p>The following safety features shall be incorporated in vacuum system.</p> <p>➤ Pressure relief valve.</p>

  
 E. E. (AUTOS) SDMC



## TERMS & CONDITIONS:

1. The rates includes all taxes as applicable to govt./semi govt. department till deploying the machine in Delhi except Govt. levels/taxes, if applicable, on hiring of these machines which will be paid extra as per statutory provisions/rules.
2. Payment shall be made on monthly basis. The divisional Engineer will verify the log book latest by 7<sup>th</sup> of next month, so as to submit these documents to the concerned division for payment. Income tax etc. will be deducted from the bills as per prevailing directions of Govt. of Delhi.
3. Cost of diesel shall be paid as under:-  
Reading of Kms. = K Kilometers Average 1 Ltr. = 4 Kms  
Cost of diesel = Rate of diesel x consumption =  $K/4 \times$  rate of diesel (grade) on daily basis.
4. Bill should be based on per month /machine for 8 hrs. Shift exclusive of ½ hrs. Lunch break.
5. The prices are firm and no price variation shall be paid on any account.
6. The suction cum jetting machine shall be provided with hour run meter of reputed make and tested by approved govt. institution; required test certificate is to be provided by the firm. The meter is to be separate for suction cum jetting machines. The chassis should be equipped with meter for reading kilometers (Kilometer Meter). Initial reading and final reading be recorded on log book and got signed from Engineer-in-charge (EIC)/authorized departmental representative every day.
7. The firm shall depute the machine at various locations as per direction of Engineer-in-charge.
8. The firm will engage the required staff for operation and maintenance of each machine. The vehicle cum machine operator should be well trained and have proper HMV license issued by Regional Registration Authority.
9. The department will provide the staff for all the activities in the manhole and sewer line like opening and cleaning of manhole, de-silting of manhole if required to handle suction and jetting pipes including nozzle during operation of machine.
10. The machine shall be parked at local /nearby SDMC store/site and the firm shall be fully responsible for round the clock safety of the machines throughout the contract period. Any loss on account of theft or faulty operation or any type of accident shall be borne by the firm. The firm shall be permitted to erect a suitable temporary shed with locking arrangement for safety of the machine at place of posting. The design of the temporary shed shall be got approved from the Engineer-in-charge and the expenses shall be borne by the firm.
11. Consumable lubricant, spare parts and replacement of all required material shall be provided by the firm to ensure uninterrupted operation of the machines and shall record the items used.
12. The normal working hours of the machine will be from 9:00 AM to 5:30 PM with half an hour lunch break. The timing can be changed by the Engineer-in-charge as per site requirements. The vehicles shall be available for work for 25 day in a month. If machine is operated for additional hours the payment will be given on pro-rata basis and if operator reports late on duty or goes early, then deduction shall be made on pro-rata basis.
13. Equipments shall meet all the Regional Transport Officer (RTO) regulation from time to time.
14. The vehicles having valid registration certificate, latest fitness certificate, Road tax paid receipt, insurance and pollution check certificate shall be provided to the department and shall not take up and work other than of the SDMC. In case, it is found so, engagement of vehicles shall be terminate and firm shall be blacklisted.
15. The firm is bound to deploy the machine on holidays if required by the department and the payment shall be made on pro-rata basis and nothing extra shall be payable.
16. The firm shall abide by the prevailing guideline issued by the transport authority regarding the fitness of the vehicle on road. Any modification in rules issued by the authorities from time to time shall be binding on the firm and no claim shall be entertained on this account.
17. For any violation of traffic rules by the operating staff of vehicles, the firm shall be fully responsible.
18. In case of any accident, to the equipment/operational staff or to public during transportation and operation of machines, the firm shall be exclusively and fully responsible for its cause and consequences.
19. The firm will provide fifteen copies of contract agreement & the log book/attendance register shall be maintained wherein the total record of running of vehicles/equipment should be maintained as per the direction of Engineer-in-Charge by the firm.
20. The supervisory/operational staff shall constantly maintain communication with the Engineer-in-charge and work is to be carried out as per his guidance for running of machines and keep the machinery in perfect running order.
21. Firm shall ensure the periodical maintenance of the vehicles/machines to avoid/minimize the breakdown. In case of minor breakdown if the machine remains un-operated for more than three days, the firm shall be penalized Rs.1000/- per day from the day one. In the event of major break down/accident, the firm shall intimate to the Engineer-in-charge in writing and also provide the alternative suction-cum-jetting machine of the same capacity and specifications.

RAM KRISHNA  
20/01/2020

- 22 All tools and spare parts required for routine and preventive maintenance shall be provided by the firm at his own cost.
- 23 Security/ Safety of equipment shall be responsibility of the firm.
- 24 For payment purposes, the initial reading and the final reading will be recorded on log sheet and is to be certified by Engineer-in-charge for release of payment.
- 25 In case the Contract is awarded for a period of five years, then Contractor shall deployed Brand New Machines. However, for a shorter duration contracts i.e. up to one year contract, the chassis and machines declare (Passed) fit by R.T.O. (Regional Transport Office) shall be accepted subject to the chassis and machine deployed can deliver minimum required output parameters as per NIT.
- 26 The firm should have experienced manpower and repair facilities along with back up arrangements for maintenance, breakdown & repair etc.
- 27 Water to be used for jetting purposes will be supplied by the department free of cost from the nearest available filling point in the zone.
- 28 Disposal of silt taken out from the manhole/line shall be as per the decision of the department Engineer.
- 29 The suction-cum-jetting machine shall be painted in Royal Blue colour with writing on all sides "ON EMERGENCY DUTY OF SDMC",
- 30 The meter for reading Kilometers (Kilometer-meter) of vehicle must be in working order all the time. Not vehicle shall be taken on duty without kilometer-meter working.
- 31 In case of any leakage from water/sludge tank or tanks without lids will not be taken on duty.
- 32 The firm will be absolutely and solely, responsible for any accident that may occur during the operation of vehicle /machine and for injuries or damage to the person or the property of any description, whatsoever, which may be caused by or result from the operation of vehicle/machine for which the firm shall be liable at it's own risk and cost. The firm will take every necessary and timely precaution against injuries or accident to any person or property. In the event of accident to any person or persons or death or injury of any description to any person, structure, animal or other things, the firm will be solely responsible for the same and will indemnify SDMC (on behalf of whom the vehicles/machine are being operated) from paying any claim or expense whatsoever on account thereof.
- 33 The contract in part or full can be terminated at any time without assigning any reason by the department by giving one month notice without any liability on SDMC.
- 34 The site of work shall be intimated on day to day basis or as and when complaint is received, the firm shall have to operate the machine at short notice irrespective of the quantum of work involved and difficult site conditions prevailing even on Sunday or on gazetted holidays as per urgent requirement.
- 35 Machine will be tested by the departmental engineers at the firm's works for the required duty points before engaging by the department. The cost of inspection will be borne by the firm.
- 36 Any other related work of opening of blockage from the line/drain will be done by the contractor, as this is a turnkey project.
- 37 The firm confirm to SDMC standard terms and conditions and special terms and conditions as per requirement of the department.
- 38 The firm shall be in all mater arising in the performance of the contract, confirm in all respects with the provision of any national or state stature, ordinance or other law or any regulation of bye law of any local or other duly constituted authority that shall be applicable to the work.
- 39 In case the work is checked by Chief Technical Examiner (CTE), the payment against final bill and Earnest Money (as applicable) will be released only after clearance of CTE. Any action proposed by CTE will be binding to the firm
- 40 This contract shall be governed by the Indian laws for that time being in force.
- 41 Latest ISO certificate of the manufacturer of Vacuum Pump, jetting pump and PTO valid till supply of equipment be submitted.
- 42 Manufacture's Test Certificate for all the equipment is to be submitted by the firm to the department.
- 43 Any point/clarification/conditions not covered above or discrepancy (if any), shall be dealt as per subsequent clarifications/amendments issued with the approval of the Competent Authority.

Sign of Contractor with Seal





Price Bid

Name of work: Hire of two suction cum jetting machines having 4000 ltr. Capacity for a period of three months for de-silting/ cleaning of drains in West Zone, SDMC.

S. No.	Item Description	Qty.	Unit	Rate	Amount
1	HIRING OF CHASIS MOUNTED DIESEL RUN VEHICLE MOUNTED HYDRAULIC OPERATED HIGH PRESSURE SUCTION CUM JETTING MACHINE FITTED WITH IMPORTED INTERNATIONAL STANDARD PUMPS HAVING 1500 LITRES SUCTION CAPACITY AND 2500 LTRS WATER JETTING TANK CAPACITY MOUNTED ON CHASSIS SHOULD NOT BE LESS THAN 9T(GVW) ENGINE HORSE POWER NOT LESS THAN 125 Ps@2400 RPM OF MAKE TATA/ ASHOK LEYLAND/ EICHER HAVING ADEQUATE POER SUPPLY TO RUN THE EQUIPMENT INCLUDING OPERATION AND MAINTENANCE AT SDMC STORE.	150	per day		
				<b>Total</b>	

**In addition to above:-**

1. Cost of diesel @ 1 Litre for 04 km for running of vehicle i.e Suction-cum-jetting Machine as per prevailing marker rate shall be paid extra.
2. Rate including all taxes/statutory taxes of Government.

Sign of Contractor with Seal

