

NETAJI SUBHAS INSTITUTE OF TECHNOLOGY  
AZAD HIND FAUJ MARG: SECTOR-3,  
DWARKA, NEW DELHI-110078

No.: F. 201(1676)/MDE/08-09/E.Cell/NSIT/

Dated: 12.12.2008

**PRESS NOTICE INVITING TENDER**

The Executive Engineer (C)/M invites on behalf of the BOG, NSIT sealed item rate tenders from approved and eligible contractors of CPWD, M.E.S., Railways, Department of Telecommunications, specialized agencies as per the **Eligibility Criteria** given below upto 3.00 PM on 26.12.2008 for the work **Name of work: Arrangement of Standby Submersible Pump Set at Kakrola Pump House & Boosting Pump Set at NSIT Pump House NSIT, Delhi. Estimated Cost: Rs. 2, 88,021/-, Earnest money: Rs. 5,760, Time Allowed: Twenty days, Tender Cost: Rs. 500.00**, Last date of receipt of application: 22.12.2008 upto 4.00 PM, Last date of issue of tender: 23.12.2008 upto 4.00 PM, Date of opening of tenders: 26.12.2008 at 3.30 PM in Room No.301, Admn. Block, NSIT, Sector-3, Dwarka, New Delhi-110078. The Earnest Money as mentioned above shall be deposited alongwith the application seeking issue of tender documents in the form of Pay Order/Demand Draft of a Scheduled Bank issued in favour of "Director, Netaji Subhas Institute of Technology".

Alternatively, the tender documents consisting of above can be downloaded from the websites [www.delhigovt.nic.in](http://www.delhigovt.nic.in) & [www.nsit.ac.in](http://www.nsit.ac.in) and the downloaded documents can be used for quoting the tender and these documents shall only be opened subject to fulfillment of conditions:

Detailed terms & conditions of the tender can be seen on websites mentioned above.

**Eligibility Criteria:** The Agencies must have satisfactory executed three similar works in Govt. Departments each of value 40% of estimated cost or two similar works each in Govt. department of 50% of estimated cost as one similar work in Govt. department of 80% of estimated cost during last 5 years. The applications not supported with requisite experience certificates shall not be entertained.

EXECUTIVE ENGINEER(C)/M

NETAJI SUBHAS INSTITUTE OF TECHNOLOGY  
AZAD HIND FAUJ MARG: SECTOR-3, DWARKA  
NEW DELHI-110078.

**CORRIGENDUM TO Form-9 (CPWD)**

| <b>S.NO.</b> | <b>FOR</b>                              | <b>READ</b>                                     |
|--------------|-----------------------------------------|-------------------------------------------------|
| 1.           | Govt. of India                          | Govt. of National Capital Territory of Delhi.   |
| 2.           | President of India                      | B.O.G., NSIT                                    |
| 3.           | Superintending Engineer/Chief Engineer. | Director, Netaji Subhas Institute of Technology |
| 4.           | CPWD (Department)                       | Netaji Subhas Institute of Technology           |
| 5.           | Administrative Head                     | Director, Netaji Subhas Institute of Technology |
| 6.           | Ministry of Works & Housing             | Govt. of National Capital Territory of Delhi.   |

NETAJI SUBHAS INSTITUTE OF TECHNOLOGY  
AZAD HIND FAUJ MARG: SECTOR-3, DWARKA  
NEW DELHI-110078.

**NOTICE INVITING TENDER**

1. Item Rate tenders are invited on behalf of the BOG, NSIT from approved and eligible contractors of CPWD, M.E.S., Railways & Department of Telecommunications, specialized agencies as per the **Eligible Criteria** given below for the work of:-  
**Name of work: Arrangement of Standby Submersible Pump Set at Kakrola Pump House & Boosting Pump Set at NSIT Pump House NSIT, Delhi.**

The enlistment of the contractor should be valid on the last date of sale of tenders.

In case only the last date of sale of tender is extended, the enlistment of contractor should be valid on the original date of sale of tenders.

In case both the last date of receipt of application and sale of tenders are extended, the enlistment of contractor should be valid on either of the two dates i.e. original date of sale of tender or on the extended date of sale of tenders.

**Eligibility Criteria:** The Agencies must have satisfactory executed three similar works in Govt. Departments each of value 40% of estimated cost or two works each of 50% of estimated cost as one work of 80% of estimated cost during last 5 years. The applications not supported with requisite experience certificates shall not be entertained.

- 1.1 The work is estimated to cost **Rs.2,88,021/-**. This estimate, however, is given merely as a rough guide.
2. Agreement shall be drawn with the successful tenderer on prescribed Form No. CPWD-8 which is available as a Govt. of India Publication. Tenderer shall quote his rates as per various terms and conditions of the said form which will form part of the agreement.
3. The time allowed for carrying out the work will be **Twenty days** from the date of start as defined in schedule “F” or from the first date of handing over of the site, whichever is later, in accordance with the phasing, if any, indicated in the tender documents.
4. The site of work is available.
5. Receipt of applications for issue of forms will be stopped by 4.00 PM the last date fixed for receiving of the applications from the office of EE (C)/M. Last date of issuing of tender documents will be as mentioned in NIT.
- 5.1 Tender documents consisting of plans, specifications, the schedule of quantities of the various classes of work to be done and the set of terms & conditions of contract to be complied with by the contractor whose tender may be accepted and other necessary documents can be seen in the office of the Executive Engineer (C)/M, Room No.301, Admn. Block, NSIT, Sector-3, Dwarka, New Delhi-110078, between hours of 11.00 am to 4.00 pm from \_\_\_\_\_ to \_\_\_\_\_ every day except on the Saturday, Sunday

and Public Holidays. Tender documents, excluding standard form (G.C.C.), will be issued from his office during the hours specified above, on payment of the following:

- (i) **Rs. 500.00** in cash as cost of tender and
- (ii) Earnest money of **Rs.5,760/-** in the form of Pay Order/Demand Draft of a Scheduled Bank issued in favour of “Director, Netaji Subhas Institute of Technology”.

Earnest money should be deposited alongwith the application seeking issue of tender documents in the form of Pay Order/Demand Draft of a Scheduled Bank issued in favour of “Director, Netaji Subhas Institute of Technology”. The contractors have to produce attested copy of the eligibility criteria including TIN No. and a certificate that upto date returns have been filled alongwith the copy of returns submitted to the department of Trade and Taxes (VAT). (Attested copies would be retained and original returned.

6. Tenders, which should always be placed in sealed envelope, with the name of work and due date written on the envelopes, will be received by the Executive Engineer (C)/M upto 3.00 PM on dated \_\_\_\_\_ and will be opened by him or his authorized representative in his office on the same day at 3.30 PM.
- 6.1 Alternatively, the tender documents consisting of above can be downloaded from the websites [www.delhigovt.nic.in](http://www.delhigovt.nic.in) & [www.nsit.ac.in](http://www.nsit.ac.in) and the downloaded documents can be used for quoting the tender and these documents shall only be opened subject to fulfillment of following conditions:

A separate sealed envelope, other than tender, marked as ‘**documents required for tender downloaded from the website**’ containing following documents shall be submitted with the tender:-

- a) Separate Demand Draft/Pay Order for tender cost and EMD for the amount as mentioned above in favour of Director, Netaji Subhas Institute of Technology” of a Schedule Bank or Nationalized Bank/State Bank guaranteed by Reserve Bank of India.
  - b) Attested copy of all the documents required for eligibility. **Original documents are to be produced at the time of opening of tender for verification by department.**
- 6.2 Incomplete tender documents downloaded from the website shall be summarily rejected.
  - 6.3 Tenderer shall submit the tender in sealed envelope. Tenderer who has downloaded the tender documents from the website shall submit the tender in two sealed envelopes marked as Envelope-I (Documents required for tender downloaded from the website) and Envelope-II (tender documents downloaded from the web). Both envelopes should be enclosed in a common Envelope-III. In case Envelope-I is not annexed then Envelope-II containing tenders will not be opened at all.
  - 6.4 **In case tenderer who has downloaded the tender from the website fails to produce original documents at the time of opening of bid then Envelope-II containing tenders will not be opened at all.**
  - 6.5 In case holiday is declared on the opening day, the tenders will be opened on the next working day.

7. The contractor shall be required to deposit an amount equal to 5% of the tendered value of the work as performance guarantee in the form of an irrevocable bank guarantee bond of any Scheduled Bank in accordance with the form prescribed or in cash or in the form of Govt. security, fixed deposit receipt etc., as in the case of recovery of security deposit within prescribed number of days of the issue of letter of acceptance. This period can be further extended by the Engineer-in-Charge upto a maximum period of prescribed number of days on written request of the contractor.

8. The description of the work is as follows:

**Name of work: Arrangement of Standby Submersible Pump Set at Kakrola Pump House & Boosting Pump Set at NSIT Pump House NSIT, Delhi.**

Copies of other drawings and documents pertaining to the works will be open for inspection by the tenderers at the office of the above mentioned officer.

Tenderers are advised to inspect and examine the site and its surroundings and satisfy themselves before submitting their tenders as to the nature of the ground and sub-soil (so far as is practicable), the form and nature of the site, the means of access to the site, the accommodation they may require and in general shall themselves obtain all necessary information as to risks, contingencies and other circumstances which may influence or affect their tender. A tenderer shall be deemed to have full knowledge of the site whether he inspects it or not and no extra charges consequent on any misunderstanding or otherwise shall be allowed. The tenderer shall be responsible for arranging and maintaining at his own cost all materials, tools & plants, water, electricity access, facilities for workers and all other services required for executing the work unless otherwise specifically provided for in the contract documents. Submission of a tender by a tenderer implies that he has read this notice and all other contract documents and has made himself aware of the scope and specifications of the work to be done and of conditions and rates at which stores, tools and plant, etc. will be issued to him by the Government and local conditions and other factors having a bearing on the execution of the work.

9. The competent authority on behalf of the President of India does not bind itself to accept the lowest or any other tender and reserves to itself the authority to reject any or all the tenders received without the assignment of any reason. All tenders in which any of the prescribed condition is not fulfilled or any condition including that of conditional rebate is put forth by the tenderer shall be summarily rejected.

10. Canvassing whether directly or indirectly, in connection with tenders is strictly prohibited and the tenders submitted by the contractors who resort to canvassing will be liable to rejection.

11. The competent authority on behalf of President of India reserves to himself the right of accepting the whole or any part of the tender and the tenderer shall be bound to perform the same at the rate quoted.

12. The contractor shall not be permitted to tender for works in the CPWD Circle (responsible for award and execution of contracts) in which his near relative is posted as Divisional Accountant or as an officer in any capacity between the grades of Superintending Engineer and Junior Engineer (both inclusive). He shall also intimate the names of persons who are working with him in any capacity or are subsequently employed by him and who are near relatives to any gazetted officer in the Central Public Works Department or in the Ministry of Urban Development. Any breach of this

condition by the contractor would render him liable to be removed from the approved list of contractors of this Department.

13. No Engineer of gazetted rank or other Gazetted officer employed in Engineering or Administrative duties in an Engineering Department of the Government of India is allowed to work as a contractor for a period of two years after his retirement from Government service, without the previous permission of the Government of India in writing. This contract is liable to be cancelled if either the contractor or any of his employees is found any time to be such a person who had not obtained the permission of the Government of India as aforesaid before submission of the tender or engagement in the contractor's service.
14. The tender for the works shall remain open for acceptance for a period of sixty days from the date of opening of tenders. If any tenderer withdraws his tender before the said period or issue of letter of acceptance, whichever is earlier, or makes any modifications in the terms and conditions of the tender which are not acceptable to the department, then the Government shall, without prejudice to any other right or remedy, be at liberty to forfeit 50% of the said earnest money as aforesaid. Further the tenderer shall not be allowed to participate in the re-tendering process of the work.
15. This Notice Inviting Tender shall form a part of the contract document. The successful tenderer/contractor, on acceptance of his tender by the Accepting Authority, shall, within 15 days from the stipulated date of start of the work, sign the contract consisting of:-
  - a) The notice inviting tender, all the documents including additional conditions, specifications and drawings, if any, forming the tender as issued at the time of invitation of tender and acceptance thereof together with any correspondence leading thereto.
  - b) Standard CPWD Form 8 (G.C.C.)
16. In case of any difference / ambiguity between English & Hindi version, English version shall prevail.
17. The department shall deduct Sales Tax/DVAT, Income Tax, Labour Cess etc. as applicable on the value of work done from each bill of the contractor as per prevailing Government instructions / orders. In lieu, the department shall issue a certificate of deduction of the tax at source to the contractor, in relevant forms.
18. The intending tenderer must produce alongwith the application, attested copy of registration under Delhi Value Added Tax (DVAT) Act 2004 and its no dues certificate.
19. Contactor shall have to produce original copies/certificates for verification by the Department.

EXECUTIVE ENGINEER(C/M)

**Tender for the Supply of Materials**

Price of Tender – **Rs. 500.00**

I/We hereby tender for the supply for the President of India of the materials described in the under mentioned memorandum according to the specification within the time specified and the rates specified therein subject to the conditions of the contract.

- Memorandum:-
- (i) Earnest money @ 2% of estimated cost **Rs. 5,760.00**
  - (ii) Security Deposit @ 10% of Tender value made up as under:-
    - (a) Performance guaranty @ 5% of the Tendered value before award of work.
    - (b) Percentage to be deducted from the bill @ 5% of the gross amount of the bill till the sum along with the sum all ready deposited as earnest money amount to security deposit of 5% of the tender value of the work.

| Description or specification of materials to be supplied | Total quantities of each to be supplied | Places at which to be delivered | Quantities to be delivered to each place | Dates by which delivery at all places must be completed | Rate by which articles are to be supplied inclusive every | Unit | Total cost of each article inclusive of every demand |  | Remarks |
|----------------------------------------------------------|-----------------------------------------|---------------------------------|------------------------------------------|---------------------------------------------------------|-----------------------------------------------------------|------|------------------------------------------------------|--|---------|
| ←-----                                                   |                                         |                                 |                                          | As per<br>Schedule<br>of Quantity<br>attached           | -----→                                                    |      |                                                      |  |         |

This percentage where no security deposited is taken, will vary from 5% to 10% according to the requirements of the case. Where security deposited is taken see note clause 1 of conditions of contract.

Should this tender be accepted. I/We hereby do agree to abide by and fulfill all the terms and provisional of the said conditions annexed hereto so far as applicable and or in default thereof to forfeit and pay to the Chairman BOG, NSIT or his successor in office the sum of money mentioned in the said conditions. A sum of **Rs. 5,760/-** is herewith forwarded P.O./demand draft as earnest money if I/we, fail to commence the work to specified in the above memorandum or I/we fail to deposit the amount of EMD & PG (ii) (a) in the above memorandum in accordance with the clause-I of the said conditions of contract I/we agree that the said BOG, NSIT or his successors in office shall without prejudice to any other right or remedy be at liberty to forfeit the earnest money absolutely, otherwise the said earnest money shall be retained by him towards such security deposit. I/we further agree that the said BOG, NSIT or his successors in office shall also be at liberty to cancel the acceptance of the tender if I/we fail to deposit EMD & PG as aforesaid.

Give particulars & number

Signature of Tenderer

Address

Signature of Witness

Address

Dated                    the

The above tender is hereby accepted by me on the behalf of the President of India.

Dated                    the

Signature of the officer by whom

The tender is accepted

## LIST OF ELECTRICAL MATERIALS OF APPROVED MAKES

The materials of first/standard quality from the following approved makes, or as specified in the particular item of work in the schedule of quantity are to be used. In case it is established that the brands specified below are not available in the market, the contractor shall submit alternative proposal for the approval of the Engineer-in-Charge.

| S. No. | Description                                          | Approved manufacturer/Brand name                                                    |
|--------|------------------------------------------------------|-------------------------------------------------------------------------------------|
| 1.     | M.S. Conduit                                         | - B.E.C./ A.K.G./ Steelcraft/ N.I.C.                                                |
| 2.     | PVC Insulated Copper Conductor Wire                  | - National/ Plaza/ Delton/Ecko/ Skyline/<br>Phinolex                                |
| 3.     | PVC Insulated Al./Copper Conductor Armoured Cable    | - National/ Grandlay/ Delton/ Ecko/ Skytone/<br>Plaza / Phinolex                    |
| 4.     | Piano Type Switch, Socket                            | - Anchor/ Cona/ SSK                                                                 |
| 5.     | Phenolic Laminated Sheet                             | - Hylam/ Philips/ Anchor                                                            |
| 6.     | Power Contactors / Starters                          | - L&T/ Siemens/ GE/ Crompton Greaves/<br>Havell's                                   |
| 7.     | Timers                                               | - L&T/ Siemens/ GE/ Havell's                                                        |
| 8.     | MCB/Isolator/ RCCB                                   | - Havell's/ Standard/ Leg Rand /ABB/ GE/ Indokopp                                   |
| 9.     | Voltmeter/Ammeter                                    | - AE/L&T/Indotech                                                                   |
| 10.    | Selector Switches                                    | - AE/L&T/ HPL                                                                       |
| 11.    | Indicating Light                                     | - Vaishno/L&T/AE                                                                    |
| 12.    | Lighting Fixtures<br>(Except Pole Lighting Fixtures) | - Bajaj/Crompton Greaves<br>Philips/ Wipro                                          |
| 13.    | MCB DB                                               | - Havell's/ Standard/ Leg Rand /ABB/ GE/ Indokopp                                   |
| 14.    | Thimbles                                             | - Jonson/Dawell's/ Action                                                           |
| 15.    | Fuse Switch Units                                    | - L&T/ Siemens/ GE/ Havell's                                                        |
| 16.    | Changeover Switch                                    | - HH-ELCON/HPL-Socomec/ L & T/ Havell's                                             |
| 17.    | Telephone Wire/ Cable                                | - Delton/ Ecko/ National/ Plaza                                                     |
| 18.    | Flat Submersible Cable                               | - Plaza/ Finolex/ Havell's                                                          |
| 19.    | MCCB                                                 | - L & T/ Siemens/Crompton Greaves/G. E.                                             |
| 20.    | Battery                                              | - Exide (EP Series)/ C.S.B./ Panasonic/<br>HNPS (HBL)/Amara Raja (Quanta) and YUASA |
| 21.    | Ceiling Fan/Wall Fan/Exhaust Fan                     | - Bajaj/Khaitan /Crompton Greaves/Orient/Almonard                                   |
| 22.    | Motor & Pumps                                        | - Kirloskar/Crompton Greaves/KSB/GE                                                 |
| 23.    | Poles & Its Lighting Fixtures                        | - Nova/Twinkle/ Keselec                                                             |

24. Generator

| S. No. | For Engine    | For Alternator |
|--------|---------------|----------------|
| 1.     | Kirloskar     | Kirloskar      |
| 2.     | Cummins       | Jyoti          |
| 3.     | Cater Pillar  | Stamford       |
| 4.     | Greaves       | Crompton       |
| 5.     | Ashok Layland | Lorry Somer    |
| 6      | Volvo Penta   | -----          |

25. Active Components Switches (for Networking) - CISCO/ 3 COM/ SURECOM
26. Passive Components Cables & Accessories (for Networking) - Avaya / AMP / PC Net
27. Air Cooled Ducted Split Unit 7.5 TR Capacity - Voltas, Blue Star, & Carrier Aircon , Schindler
28. Elevator System (Lifts) - OTIS / KONE / SCHINDLER / MITSUBISHI / JOHNSON/ ESCON / THYSSEN KRUPP
29. Pole Boxes - Singex / Henses
30. Cable Joint (Heat Shrinkable) - Raychem /Denson / M-Seal
31. Modular Switch & Socket - Anchor / Crabtree /MK / Leg Rand

- Note:-**
1. All other items shall be of ISI marked as per approved sample kept at site of work.
  2. The contractor shall provide the materials as per the make or brand indicated above. When two or more alternatives/ Brands have been mentioned, the brand to be finally used shall be as decided by the engineer-in-charge.

EXECUTIVE ENGINEER(C/M)

## ADDITIONAL SPECIFICATIONS

1. In case of any variation between different applicable specifications, the following order of precedence shall be followed.
  - (i) Nomenclature of the item.
  - (ii) Particular or additional Specifications attached with the tender documents.
  - (iii) CPWD Specifications.
  - (iv) Indian Standard Specifications of BIS.
2. The contractor shall be required to produce samples of all building materials sufficiently in advance to obtain approval of the Engineer-in-Charge. The materials to be used in actual execution of the work shall strictly conform to the quality of samples approved. In case of variation, such materials shall be rejected.
3. (i) The contractor shall, at his own cost, make all arrangement and shall provide such facilities as the Engineer-in-Charge may require for collecting, preparing and forwarding the required number of samples for tests at such time and to such places, as directed by the Engineer-in-Charge. Nothing extra shall be paid for the above including cost of sample material, except testing charges. Testing charges shall be reimbursed to the contractor after production of receipts. In case, material fails in test, no reimbursement shall be made by Department. The necessary tests shall be conducted in the laboratory approved by the Engineer-in-charge.
  - (ii) The contractor or his authorized representative shall associate in collection, preparation, forwarding and testing of such samples. In case, he or his authorized representative is not present or does not associate himself, the result of such test and consequences thereon shall be binding on the contractor.
4. Wherever any reference to any Indian Standard Specifications occurs in the documents related to this contract, the same shall be inclusive of all amendments issued there to or revision thereof, if any, up to the date of opening of tenders.
5. Preference shall be given to those articles which bear ISI certification marks. In case articles bearing ISI certification marks are not available, the quality of samples brought by the contractor shall be judged by the standards laid down in the relevant ISI specifications/CPWD Specifications. All materials and articles brought by the contractor to the site for use shall conform to the samples approved, which shall be preserved till the completion of the work. However, such articles which bear ISI mark but banned by CPWD will not be used.
6. All the materials used in the work shall comply with the requirements of Engineer-In-Charge and shall pass all the tests and analysis required by him as per particular specifications as applicable or such recognized specifications as acceptable to the Engineer-In-Charge.
7. The necessary tests shall be conducted in the laboratory of PWD (DA), CPWD, Central Road Research Institute or IIT, Delhi or any other laboratory approved by the Engineer-In-Charge. The samples for carrying out all or any of the tests shall be collected by the Engineer-In-Charge. The testing charges shall be initially paid by the Agency the same will be reimbursed by NSIT for the samples confirming to the specifications.
8. The rate for all items of work, unless clearly specified otherwise, shall include the cost of all labour, materials and other inputs etc. involved in the execution of the items and thus nothing extra on any account will be paid to the agency other than his quoted rates.
9. Where no approved brand is mentioned against any item, the material strictly confirming to C.P.W.D. specifications shall only be supplied.
10. Apart from above, all the amendments in the "CPWD Specifications" issued upto the date of the opening of tenders shall be applicable.

EXECUTIVE ENGINEER(C/M)

## ADDITIONAL CONDITIONS

1. In case of any variation between different applicable terms and conditions, the following order of precedence shall be followed:-
  - (i) Nomenclature of Item
  - (ii) Additional Conditions
  - (iii) CPWD-6/7/8
  - (iv) General Conditions of Contract
2. Tender received by post or courier shall not be entertained.
3. Any change in Bid after opening of tender will not be allowed.
4. Before tendering, the tenderer shall inspect the site of work and shall fully acquaint himself about the conditions with regard to site, nature of soil, availability of materials, suitable location for construction of godowns, stores and labour huts, the extent of leads and lifts involved in the work over the entire duration of contract including local conditions, traffic restrictions, obstructions, and other conditions and restrictions by the administrative authorities, and such other factors as may be required for satisfactory execution of the work. He should take into consideration all such factors and contingencies while quoting his rates. No claim whatsoever shall be entertained by the Department on this account.
5. The contractor must study the specifications and conditions carefully before tendering.
6. The contractor shall submit the programme of execution of work within a week after taking over of the site and get it approved from the Engineer-in-Charge and strictly adhere to the same for timely completion of the project/work.
7. The contractor shall have to make approaches to the site, if so required, and keep them in good condition for transportation of labour and materials as well as inspection of works by the Engineer-in-Charge. Nothing extra shall be paid on this account.
8. The work shall be carried out in such a manner so as not to interfere or effect or disturb other works being executed by other agencies, if any.
9. Any damage done by the contractor to any existing work shall be made good by him at his own cost, failing which the same shall be got done at his risk and cost.
10. The work shall be carried out in a manner complying in all respects with the requirement of relevant bye-laws of the local bodies under the jurisdiction of which the work is to be executed and nothing extra shall be paid on this account.
11. For completing the work in time, the contractor might be required to work in two or more shifts including night shifts and no claims whatsoever shall be entertained on this account, notwithstanding the fact that the contractor will have to pay extra amount to the labourers and other staff engaged directly or indirectly on the work according to the provisions of the labour regulation and/or for any other reason.
12. The contractor shall make his own arrangements for obtaining electric and water connections, if required, and make necessary payments directly to the authority concerned. The department will, however, make reasonable recommendations to the authority concerned in this regard.
13. In case Department found that either contractor or his labour is involved in theft of Electricity & Water from NSIT source. The contractor shall be liable to pay the fine as decided by Engineer in charge.
14. The contractor or his authorized representative should always be available at the site of work to take instructions from departmental officers, and ensure proper execution of work. No work should be done in the absence of such authorized representative.

15. No payment will be made to the contractor for damage caused by rains, or other natural calamities during the execution of the work and no such claim on this account will be entertained.
16. Royalty at the prevalent rates and all other incidental expenditure shall have to be paid by the contractor on the boulders, stone aggregate, shingle, earth, sand, bajri etc. collected by him for the execution of the work direct to the concerned Revenue Authority of the State or Central Govt. His rates are deemed to include all such expenditure and nothing extra shall be paid.
17. The malba/garbage removed from the site shall be disposed of by the contractor at the MCD approved dumping site or at any other suitable place as directed by the Engineer-in-Charge.
18. The materials to be issued to the contractor and the place of delivery shall be as mentioned in the Schedule 'F' of the tender documents. If these are delivered at any other site, the difference in cost due to cartage will be adjusted accordingly. The contractor shall have to cart at his cost the materials to the site of work as soon as these are issued. The materials will be issued during the working hours and as per rules of the Central Store of NSIT.
19. The contractor shall construct suitable godown at the site of work for storing the materials safe against damage due to sun, rain, dampness, fire, theft etc. He shall also employ necessary watch and ward establishment for the purpose and no extra claim whatsoever shall be entertained on this account.
20. The contractor shall bear all incidental charges for cartage, storage and safe custody of materials issued to him by the department.
21. The contractor shall maintain and render proper account of all materials issued to him by the department, consumed by him on the work and the balance, if any, in the first week of every month. If he fails to do so, no further quantity of materials shall be issued to him and he shall be wholly responsible if any delay occurs in the completion of the work on this account.
22. Contractor will quote amount including all other taxes such as service tax etc. and nothing extra shall paid on account of taxes.
23. The material such as cement, pig lead, cleaning chemicals, dry distemper, oil bound acrylic distemper, water proofing cement/chemical, paint, pigment etc. shall strictly be kept in double lock and key system to monitor their consumption. The material shall only be issued in presence of authorized representative of contractor.
24. Apart from above, all the amendments in the "General Condition of Contract for CPWD Works" issued upto the date of opening of tenders shall be applicable.
25. Destination: The material shall be delivered at the NSIT Campus at various locations as given during delivery.
26. Delivery Period: Material shall be delivered within **twenty days** from the date of the supply order at the following address: Netaji Subhas Institute of Technology, Azad Hind Fauj Marg, Sector-3, Dwarka, New Delhi-78.
27. Inspection: The material shall be inspected by the Engineer-in-charge, NSIT.
28. Consignee: Executive Engineer (Civil), Engineering Cell (Maint.), NSIT.

EXECUTIVE ENGINEER(C/M)

**NETAJI SUBHAS INSTITUTE OF TECHNOLOGY  
AZAD HIND FAUZ MARG, SECTOR-3, DWARKA  
NEW DELHI-110078**

**Schedule of Quantity**

**Name of work: Arrangement of Standby Submersible Pump Set at Kakrola Pump House & Boosting Pump Set at NSIT Pump House NSIT, Delhi.**

| <b>Item No.</b> | <b>Description of Items</b>                                                                                                                                                                                                                                                                                                                                                          | <b>Unit</b> | <b>Qty.</b> | <b>Rate</b> | <b>Amount</b> |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------|-------------|---------------|
| 1               | Supply of following rating single stage pump centrifugal monoblock pump set suitable for operation on 415 volts, 50 HZ, three phase A.C. supply having cast iron impeller, carbon steel shaft, mechanical seal and synchronous speed 3000 rpm at site complete as required<br>a) 11KW/15HP, suction/delivery (80mm x 65mm)<br>(Make Kirloskar, model KDS 1555+/ Crompton /KSB/GE)    | Each        | 03 Nos.     |             |               |
|                 | b) 5.5 KW/7.5HP, suction/delivery (65mm x 50mm)<br>(Make Kirloskar, model KDS 852++/Crompton /KSB/GE)                                                                                                                                                                                                                                                                                | Each        | 02 Nos.     |             |               |
| 2.              | Supply of 12.5 H.P, three phase submersible pump set having 10 stages pump and dynamically fitted bronze impeller mounted on chrome steel shaft with protection sleeve delivery coupled to suitable electric motor and suitable for operate on 415 volts 50HZ A.C. supply with 2.5" delivery outlet complete as required.<br>(Make KSB –BPD-242/10A+12.5HP/ Crompton /GE/ Kirloskar) | Each        | 03 Nos.     |             |               |

Executive Engineer (C)/M