

**INVITATION FOR QUOTATIONS FOR CONSTRUCTION OF  
CIVIL WORKS UNDER SHOPPING PROCEDURES**

No. 808/PBGSBS/SSS/Sal-work/NDP-I/13

Dated: 03.03.2014

**INVITATION FOR QUOTATIONS FOR Modification in the Existing Semen Collection  
Laboratory At FSBS, Salboni, Paschim Medinipur**

1. You are invited to submit your most competitive quotation for the following works:-

<b>Brief Description of the Works</b>	<b>Approximate value of Works (Rs.)</b>	<b>Period of Completion</b>
<b>Modification in the Existing Semen Collection Laboratory At FSBS, Salboni, Paschim Medinipur</b>	<b>3705564.00</b>	<b>90 Days</b>

2. Government of India has received a credit from the International Development Association (IDA) towards the cost of National Dairy Plan -I (National Dairy Support Project-NDSP). Paschim Banga Go Sampad Bikash Sanstha an End implementing agency of the project intends to apply part of the proceeds of this credit to eligible payments under the contract for which this invitation for quotations is issued.
3. The Strengthening of Semen Station, Salboni Project in West Bengal state is being implemented by Paschim Banga Go Sampad Bikash Sanstha, which is registered under the Societies Registration Act.
4. To assist you in the preparation of your quotation, we are enclosing the following:
- iii. Detailed Bill of Quantities, with estimated rates and prices (Annexure-1)
  - iv. Technical Specifications (As per PWD,WB schedule,2013-14)
  - v. Instructions to Bidders.
  - vi. Draft Contract Agreement format which will be used for finalizing the agreement for this Contract.
5. You are requested to provide your offer latest by 14.00 hrs. on 03.03.2014

6. Quotations will be opened in the presence of Bidders or their representatives who choose to attend at 14.30 hrs on 03.03.2014 in the office of Paschim Banga Go Sampad Bikash Sanstha, LB-2, Sector-III, Salt Lake City, Kolkata- 700 098.
7. We look forward to receiving your quotations and thank you for your interest in this project.



Sd/-

Dr.S. Bose

**Chief Executive Officer**

Paschim Banga Go Sampad Bikash Sanstha

Ph.No. ☎ (033) 2335-0715 Fax No. (033) 2335-0712

E-mail :ceopbgsbs2003@yahoo.co.in

## Instructions to Bidders

### SECTION - A

#### 1. Scope of Works

The Paschim Banga Go Sampad Bikash Sanstha invites quotations for the construction of works as detailed in the table given below

Brief Description of the Works	Approximate value of Works (Rs.)	Period of Completion
<b>Modification in the Existing Semen Collection Laboratory At FSBS, Salboni, Paschim Medinipur</b>	<b>3705564.00</b>	<b>90 Days</b>

The successful bidder will be expected to complete the works by the intended completion date specified above.

#### 2. **Qualification of the bidder** : The bidder shall provide qualification information which shall include :-

- (a) Total monetary value of construction works performed for each year of the last 3 years :
- (b) Report on his financial standing.
- (c) Details of any litigation, current or during the last 3 years in which the bidder is involved, the parties concerned and disputed amount in each case. If there is no such incidence then affidavit duly notarized in the prescribed format (Affidavit- Y)

#### 3. To qualify for award of the contract the bidder:-

- (a) Should have satisfactorily completed as a prime contractor at least one similar work of value not less than Rs. 14,00,000/- in the last three years;
- (b) Should possess valid license for executing civil works (in the event of the works being sub - contracted, the sub-contractor should have the necessary license);
- (c) Should possess required valid license for executing the water supply/sanitary works (in the event of the works being sub-contracted, the sub-contractor should have the necessary license);

**4. Bid Price**

- a) The contract shall be for the whole works as described in the Bill of quantities, drawings and technical specifications. Corrections, if any, shall be made by crossing out, initialling, dating and re writing.
- b) All duties, taxes and other levies payable by the contractor under the contract shall be included in the total price.
- c) The rates quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
- d) The rates should be quoted in Indian Rupees only.

**5. Submission of Quotations**

**5.1** The bidder is advised to visit the site of works at his own expense and obtain all information that may be necessary for preparing the quotation (Contact Person : Dr. S. Sana, Mob no. 9331275587).

**5.2** Each bidder shall submit only one quotation.

**5.3** The quotation submitted by the bidder shall comprise the following :-

- (a) Quotation in the format given in Section B.
- (b) Signed Bill of Quantities; and
- (c) Qualification information form given in Section B duly completed.

**5.4** The bidder shall seal the quotation in an envelope addressed to the Paschim Banga Go Sampad Bikash Sanstha, LB-2, Sector-III, Salt Lake City, Kolkata- 700 098. The envelope will also bear the following identification :-

- Quotation for \_\_\_\_\_ (Name of the Contract)
- Do not open before \_\_\_\_\_ (time and date of quotation opening).

**5.5** Quotations must be received in the office of the Paschim Banga Go Sampad Bikash Sanstha, LB-2, Sector-III, Salt Lake City, Kolkata- 700 098 not later than the time and date given in the letter of invitation . If the specified date is declared a holiday, quotations shall be received upto the appointed time on the next working day.

5.6 Any quotation received by the Paschim Banga Go Sampad Bikash Sanstha after the deadline for submission of quotations will be rejected and returned unopened to the bidder.

**6. Validity of Quotation**

Quotation shall remain valid for a period not less than 45 days after the deadline date specified for submission.

**7. Opening of Quotations**

Quotations will be opened in the presence of bidders or their representatives who choose to attend on the date and time and at the place specified in the letter of invitation.

8. Information relating to evaluation of quotations and recommendations for the award of contract shall not be disclosed to bidders or any other persons not officially concerned with the process until the award to the successful bidder is announced.

**9. Evaluation of Quotations**

The Employer will evaluate and compare the quotations determined to be substantially responsive i.e. which

- (a) meet the qualification criteria specified in clause 3 above;
- (b) are properly signed ; and
- (c) conform to the terms and conditions, specifications and drawings without material deviations.

**10. Award of contract**

The Employer will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price and who meets the specified qualification criteria.

10.1 Notwithstanding the above, the Employer reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.

10.2 The bidder whose bid is accepted will be notified of the award of contract by the Employer prior to expiration of the quotation validity period.

**11. Performance Security**

Within 15 days of receiving letter of acceptance, the successful bidder shall deliver to the Paschim Banga Go Sampad Bikash Sanstha the performance security (either a bank guarantee or a bank draft in favour of the Employer) for an amount equivalent of 3 % of the contract price. The Performance Security shall be valid till the expiry of the period of maintenance of the work, specified in clause 12.

**12. Period of Maintenance :**

The "Period of Maintenance" for the work is six months from the date of taking over possession or one full monsoon season whichever occurs later. During the period of maintenance, the contractor will be responsible for rectifying any defects in construction free of cost to the Employer.

- 13.** Purchase of all construction materials including cement and steel as per the specifications (ISI certification marked goods wherever available) shall be the responsibility of the contractor.

Sd/-

Dr.S. Bose

**Chief Executive Officer**

Paschim Banga Go Sampad Bikash Sanstha

Ph.No. ☎ (033) 2335-0715 Fax No. (033) 2335-0712

E-mail :ceopbgsbs2003@yahoo.co.in

**SECTION - B**

1. **Format for Qualification Information.**
2. **Format for Submission of Quotation.**
3. **Format of Letter of Acceptance.**



**QUALIFICATION INFORMATION**

**1 For Individual Bidders**

1.1 Principal place of business: \_\_\_\_\_

Power of attorney of signatory of Quotation.  
**[Attach copy]**

1.2 Total value of Civil Engineering construction work performed in the last three years (in Rs. Lakhs)

2010-11	_____
2011-12	_____
2012-13	_____

1.3 Work performed as prime contractor (in the same name) on works of a similar nature over the last three years.

<u>Project Name</u>	<u>Name of Employer</u>	<u>Descrip-tion of work</u>	<u>Contract No.</u>	<u>Value of contract (Rs.Lakhs )</u>	<u>Date of issue of work order</u>	<u>Stipulate d period of comple-tion</u>	<u>Actual date of compl e-tion</u>	<u>Remarks explainin g reasons for delay and work complete d</u>

Existing commitments and on-going works:

<u>Description of Work</u>	<u>Place &amp; State</u>	<u>Contract No. &amp; Date</u>	<u>Value of Contract (Rs. Lakh)</u>	<u>Stipulated period of completion</u>	<u>Value of works* remaining to be completed (Rs. Lakhs)</u>	<u>Anticipated date of completion</u>
(1)	(2)	(3)	(4)	(5)	(6)	(7)

\* Enclose a certificate from Engineer concerned.

**1.4** Proposed subcontracts and firms involved.

<b>Sections of the works</b>	<b>Value of Sub-contract</b>	<b>Sub-contractor (name &amp; address)</b>	<b>Experience in similar work</b>

**1.5** Evidence of access to financial resources to meet the requirements of working capital : cash in hand, lines of credit, etc. List them below and attach copies of support documents.

**1.6** Name, address, and telephone, telex, and fax numbers of the Bidders' bankers who may provide references if contacted by the Employer.

**1.7** Information on litigation history in which the Bidder is involved.

<b>Other party(ies)</b>	<b>Employer</b>	<b>Cause of dispute</b>	<b>Amount involved</b>	<b>Remarks showing present status</b>

**QUOTATION**

Description of the Works : **Modification in the Existing Semen Collection Laboratory  
At FSBS, Salboni, Paschim Medinipur.**

To:

Subject : Construction of .....

Reference : Letter No.....dated.....from.....

Sir,

We offer to execute the Works described in your letter referred to above in accordance with the Conditions of Contract enclosed therewith at ..... percentage above / below the estimated rates, i.e., for a total Contract Price of -

Rs.\*\* \_\_\_\_\_ [ in figures ]

Rs. \_\_\_\_\_ [ in words ].

This quotation and your written acceptance of it shall constitute a binding contract between us. We understand that you are not bound to accept the lowest or any quotation you receive.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

We hereby confirm that this quotation is valid for 45 days as required in Clause 6 of the Instructions to Bidders.

Yours faithfully,

Authorized Signature : \_\_\_\_\_ Date: \_\_\_\_\_

Name & Title of Signatory : \_\_\_\_\_

Name of Bidder : \_\_\_\_\_

Address : \_\_\_\_\_

**LETTER OF ACCEPTANCE  
CUM NOTICE TO PROCEED WITH THE WORK**

**(LETTERHEAD OF THE EMPLOYER)**

Dated : \_\_\_\_\_

To : \_\_\_\_\_ [Name and address of the Contractor]  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Dear Sirs,

This is to notify you that your Quotation dated \_\_\_\_\_ for execution of the \_\_\_\_\_ for the contract price of Rupees \_\_\_\_\_ [amount in words and figures], is hereby accepted by us.

You are hereby requested to furnish performance security for an amount of Rs. \_\_\_\_\_ (equivalent to 3% of the contract price) within 15 days of the receipt of the letter. The Performance Security in the form of Bank guarantee or a Bank draft in favour of .....(Employer) shall be valid till the expiry of the period of maintenance i.e. upto \_\_\_\_\_. Failure to furnish the Performance Security will entail cancellation of the award of contract.

You are also requested to sign the agreement form and proceed with the work not later than \_\_\_\_\_ under the instructions of the Engineer, \_\_\_\_\_ and ensure its completion within the contract period.

With the issuance of this acceptance letter and your furnishing the Performance Security, contract for the above said work stands concluded.

Yours faithfully,

**Authorized Signature  
Name and title of Signatory**

**Draft Agreement form for  
Construction through National Shopping**

**ARTICLES OF AGREEMENT**

This deed of agreement is made in the form of agreement on \_\_\_\_\_ day \_\_\_\_\_ month \_\_\_\_\_ 199 \_\_, between the \_\_\_\_\_ (Employer) or his authorized representative (hereinafter referred to as the first party) and \_\_\_\_\_ (Name of the Contractor), S/O \_\_\_\_\_ resident of \_\_\_\_\_ (hereinafter referred to as the second party), to execute the work of construction of \_\_\_\_\_ (hereinafter referred to as works) on the following terms and conditions.

**2. Cost of the Contract**

The total cost of the works (hereinafter referred to as the “total cost”) is Rs. \_\_\_\_ as reflected in Annexure - 1.

**3.1 Payments under its contract:**

Payments to the second party for the construction work will be released by the first party in the following manner :-

On reaching plinth level (first stage)	:	25% of the total cost
On reaching lintel level (second stage)	:	25% of the total cost
On reaching roof level (third stage)	:	20% of the total cost
Plastering and completion of whole work (fourth stage)	:	30% of the total cost

**3.2 Payments at each stage will be made by the first party :**

- (a) on the second party submitting an invoice for an equivalent amount ;
- (b) on certification of the invoice (except for the first installment) by the engineer nominated by the first party with respect to quality of works in the format in Annexure - 2; and
- (c) upon proper and justified utilization of at least 50 % of the previous installment and 100 % of any prior installment.

**4. Notice by Contractor to Engineer**

The second party, on the works reaching each stage of construction, issue a notice to the first party or the Engineer nominated by the first party (who is responsible for supervising the contractor, administering the contract, certifying the payments due to the contractor, issuing and valuing variations to the contract, awarding extensions of time etc.), to visit the site for certification of stage completion. Within 15 days of the receipt of such notice, the first party or the engineer nominated by it, will ensure issue of stage completion certificate after due verification.

**5. Completion time**

The works should be completed in 90 Days from the date of this Agreement. In exceptional circumstances, the time period stated in this clause may be extended in writing by mutual consent of both the parties.

**6. If any of the compensation events mentioned below would prevent the work being completed by the intended completion date, the first party will decide on the intended completion date being extended by a suitable period :**

- a) The first party does not give access to the site or a part thereof by the agreed period.
- b) The first party orders a delay or does not issue completed drawings, specifications or instructions for execution of the work on time.
- c) Ground conditions are substantially more adverse than could reasonably have been assumed before issue of letter of acceptance and from information provided to second party or from visual inspection of the site.
- d) Payments due to the second party are delayed without reason.
- e) Certification for stage completion of the work is delayed unreasonably.

**7. Any willful delay on the part of the second party in completing the construction within the stipulated period will render him liable to pay liquidated damages. @ 0.05% of contract value per day which will be deducted from payments due to him. The first party may cancel the contract and take recourse to such other action as deemed appropriate once the total amount of liquidated damages exceeds 2 % of the contract amount.**

**8. Duties and responsibilities of the first party**

**8.1 The first party shall be responsible for providing regular and frequent supervision and guidance to the second party for carrying out the works as per**

specifications. This will include written guidelines and regular site visit of the authorized personnel of the first party, for checking quality of material and construction to ensure that it is as per the norms.

- 8.2** The first party shall supply 3 sets of drawings, specifications and guidelines to the second party for the proposed works.
- 8.3** Possession of the site will be handed over to the second party within 10 days of signing of the agreement.
- 8.4** The Engineer or such other person as may be authorized by the first party shall hold meeting once in a month where the second party or his representative at site will submit the latest information including progress report and difficulties if any, in the execution of the work. The whole team may jointly inspect the site on a particular day to take stock of activities.
- 8.5** The Engineer shall record his observations/instructions at the time of his site visit in a site register maintained by the second party. The second party will carry out the instructions and promptly rectify any deviations pointed out by the engineer. If the deviations are not rectified, within the time specified in the Engineer's notice, the first party as well as the engineer nominated by it, may instruct stoppage or suspension of the construction. It shall thereupon be open to the first party or the engineer to have the deviations rectified at the cost of the second party.

**9. Duties and responsibilities of the second party**

- 9.1** The second party shall :
- a) take up the works and arrange for its completion within the time period stipulated in clause 5;
  - b) employ suitable skilled persons to carry out the works ;
  - c) regularly supervise and monitor the progress of work ;
  - d) abide by the technical suggestions / direction of supervisory personnel including engineers etc. regarding building construction ;
  - e) be responsible for bringing any discrepancy to the notice of the representative of the first party and seek necessary clarification ;
  - f) ensure that the work is carried out in accordance with specifications, drawings and within the total of the contract amount without any cost escalation ;
  - g) keep the first party informed about the progress of work ;

- h) be responsible for all security and watch and ward arrangements at site till handing over of the building to the first party ; and
- i) maintain necessary insurance against loss of materials/cash, etc. or workman disability compensation claims of the personnel deployed on the works as well as third party claims.
- f) Pay all duties, taxes and other levies payable by construction agencies as per law under the contract (First party will effect deduction from running bills in respect of such taxes as may be imposed under the law).

**10. Variations / Extra Items**

The works shall be carried out by the second party in accordance with the approved drawings and specifications. However, if, on account of site conditions or any other factors, variations are considered necessary, the following procedure shall be followed:-

- a) The second party shall provide the Engineer with a quotation for carrying out the Variation when requested to do so by the Engineer. The Engineer shall assess the quotation, which shall be given within seven days of the request before the Variation is ordered.
- b) If the quotation given by the second party is unreasonable, the Engineer may order the Variation and make a change to the Contract Price which shall be based on Engineer's own forecast of the effects of the Variation on the Contractor's costs.
- c) The second party shall not be entitled to additional payment for costs which could have been avoided by giving early warning.

**11. Securities**

The Performance Security shall be provided to the Employer no later than the date specified in the Letter of Acceptance and shall be issued in an amount and form and by a bank or surety acceptable to the Employer. The Performance Security shall be valid until a date 28 days from the date of issue of the Certificate of Completion in the case of a Bank Guarantee.

**12. Termination**

- 12.1 The Employer may terminate the Contract if the other party causes a fundamental breach of the Contract.
- 12.2 Fundamental breaches of Contract include, but shall not be limited to the following:

- (a) the contractor stops work for 28 days and the stoppage has not been authorized by the Engineer;
- (b) the Contractor has become bankrupt or goes into liquidation other than for a reconstruction or amalgamation;
- (c) the Engineer gives Notice that failure to correct a particular Defect is a fundamental breach of Contract and the Contractor fails to correct it within a reasonable period of time determined by the Engineer;
- (d) the Contractor does not maintain a security which is required;
- (e) If the Contractor, in the judgment of the Employer or the Bank, has engaged in corrupt, fraudulent, collusive, coercive, or obstructive practices (as defined in the prevailing Bank's sanctions procedures) in competing for or in performing the Contract.

12.3 Notwithstanding the above, the Employer may terminate the Contract for convenience.

12.4 If the Contract is terminated the Contractor shall stop work immediately, make the Site safe and secure and leave the Site as soon as reasonably possible.

### **13. Payment upon Termination**

13.1 If the Contract is terminated because of a fundamental breach of Contract by the Contractor, the Engineer shall issue a certificate for the value of the work done less advance payments received up to the date of the issue of the certificate, less other recoveries due in terms of the contract, less taxes due to be deducted at source as per applicable law.

13.2 If the Contract is terminated at the Employer's convenience, the Engineer shall issue a certificate for the value of the work done, the reasonable cost of removal of

Equipment, repatriation of the Contractor's personnel employed solely on the Works, and the Contractor's costs of protecting and securing the Works and less advance payments received up to the date of the certificate, less other recoveries due in terms of the contract and less taxes due to be deducted at source as per applicable law.

**14. Dispute settlement**

If over the works, any dispute arises between the two parties, relating to any aspects of this Agreement, the parties shall first attempt to settle the dispute through mutual and amicable consultation.

In the event of agreement not being reached, the matter will be referred for arbitration by a Sole Arbitrator not below the level of retired Superintending Engineer, PWD to be appointed by the first party. The Arbitration will be conducted in accordance with the Arbitration and Conciliation Act, 1996. The decision of the Arbitrator shall be final and binding on both the parties.

**15. Inspections and Auditing**

The Contractor shall permit, and shall cause its Sub-Contractors to permit, the Bank and/or persons or auditors appointed by the Bank to inspect and/or audit its accounts and records and other documents relating to the submission of the Quotation and performance of the Contract. Any failure to comply with this obligation may constitute a prohibited practice subject to contract termination and/or the imposition of sanctions by the Bank (including without limitations determination of ineligibility) in accordance with prevailing Bank's sanctions procedures.

Assigned and delivered by the  
Authority's Signature.  
persons.

Signed by Chief Executive Officer  
Paschim Banga Gosampad Bikas Sanstha in

Witness:

- 1.
- 2.

Witness:

- 1.
- 2.

## Annexure I

**BILL OF QUANTITIES**

The approximate Bill of Quantities is indicated below to give an idea of the work which should be executed in accordance with the approved drawings and specifications to enable the bidder to furnish the lumpsum price. Bidders may, however, note that no variations in the lumpsum cost is acceptable (except where extra items are ordered by the Engineer).

**Name of the work Modification in the Existing Semen Collection Laboratory At  
FSBS, Salboni, Paschim Medinipur.**

**(All rates are based on P.W.D(W.B) Schedule 2013-2014 )**

Sl. No.	Description of work	No.or Qty.	Unit	Rate	AMOUNT Rs. P
1	Earth work in excavation in foundation trenches or drain in all sorts of soil including mixed soil but excluding laterite & sand stone including removing, spreading or stacking the spoils within a lead of <b>75 m</b> as directed. The item includes necessary trimming the sides of trenches, leveling, dressing and ramming the bottom, bailing out water as required complete.	92.55	Cum	92.21	8534.00
2	Earth work in filling in foundation trenches or plinth with good earth in layers not exceeding 15 cm including breaking clods watering and ramming etc. layer by layer complete with earth obtain from excavation in foundation.	25.75	Cum	59.49	1532.00
3	Filling in foundation or plinth by fine sand in layers not exceeding <b>150 mm</b> as directed and consolidating same by through saturation with water ramming complete, including the cost of supply of sand.	120.25	Cum	468.56	56344.00
4	Single brick flat soiling of picked Jhama Bricks including ramming and dressing bed to proper level and filling joints with powder earth with local sand.	66.50	Sqm	326.00	21679.00
5	Cement concrete <b>(1:3:6)</b> with local graded stone ballast <b>40 mm</b> size excluding shuttering.	20.00	Cum	4188.85	83777.00
6	Ordinary cement concrete <b>[Mix 1:2:4] M-15</b> with graded stone chips <b>[20 mm size]</b> excluding shuttering and reinforcement, if any Pakur / Chandil variety. <b>Ground Floor</b>	14.150	Cum	4965.53	70262.00

7	Ordinary cement concrete [ <b>Mix 3:1.5:1</b> ] <b>M-20</b> with graded stone chips [ <b>20 mm size</b> ] excluding shuttering and reinforcement, if any Pakur / Chandil variety. <b>Ground Floor</b>	60.5	Cum	5679.82	343629.00
8	Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. including supply of rod, initial straightening and removal of loose rust [ <b>If necessary</b> ], cutting to requisite length, hooking and bending to correct shape, placing in proper position and binding with <b>16 gauge</b> black annealed wire at every inter -section, complete as per drawing and direction. With Tor /Plain Steel. <b>a) For works in foundation, basement and upto roof of Ground Floor/ upto 4 m.</b>	7.50	M.T.	59,762.00	448215.00
9	Hire and labour charges of shuttering for building works foundation concrete side shuttering of concrete floor roof beams lintels etc where no vertical props are required fitting and fixing and striping out after completion of work <b>25 mm to 30 mm th.</b> Wooden shuttering. <b>a) In Ground Floor.</b>	110.00	Sqm	173.37	19071.00
10	Hire and labour charges for shuttering with centering & necessary staging upto <b>4m.</b> using approved stout props and thick ply wood planks of approved thickness with required bracing for concrete slab, beams, columns, lintels, curved or straight including fitting, fixing and striking out after completion of works. <b>25 mm to 30 mm th. Wooden shuttering as per direction of E.I.C.</b> <b>a) In Ground Floor.</b>	426.935	Sqm	325.68	139044.00
11	<b>1<sup>st</sup> class</b> brick work with cement mortar ( <b>1:4</b> ) <b>a) In foundation and plinth.</b>				
	<b>b) -do-do-in Super Structure of Ground Floor with cement mortar (1:6)</b>	10.25	Cum	5446.35	55825.00
		45.85	Cum	5282.55	242205.00
12	<b>125 mm</b> thick brick work with <b>1<sup>st</sup> Class</b> bricks in cement mortar [ <b>4:1</b> ]. <b>Ground Floor</b>	25.56	Sqm	697.20	17820.00

13	<b>75 mm</b> thick brick work with <b>1<sup>st</sup></b> Class bricks in cement mortar <b>[4:1].</b> <b>Ground Floor</b>	15.60	Sqm	469.35	7322.00
14	Extra for H.B.netting for 125mm & 75mm thick brick work	41.16	Sqm	39.61	1630.00
15	Supplying, fitting, fixing fan hook for ceiling with <b>1</b> metre long <b>16 mm</b> dia rod complete including mending damages.	8.00	each	86.99	696.00
16	Anti termite Treatment to the back filling of R.C.C foundation with chemical emulsion by admixture (1% concentration) with water by wt at the rate of 7.5 ltr per sqm	100.00	Sqm	126.88	12688.00
17	Anti termite Treatment to the top surface of the consolidated earth within plinth walls with chemical emulsion by admixture (1% concentration) with water by wt at the rate of 5 ltr per sqm	204.000	Sqm	97.44	19878.00
18	Dismantling R.C. floor, roof, beams etc. including cutting rods and removing rubbish as directed within a lead of 75 m. including stacking of steel bars.	8.00	Cum	1392.64	11141.00
19	Dismantling P.C.C. floor, including cutting and removing rubbish as directed within a lead of 75 m. including stacking of steel bars.	12.00	Cum	1009.34	12112.00
20	Stripping off worn out plaster and raking out joints of walls, celings etc. upto any height and in any floor including removing rubbish and stacking anywhere within the compound as directed.	420.00	Sqm	12.76	5359.00
21	Dismantling artificial stone flooring upto 50 mm. thick by carefully chiselling without damaging the base and removing rubbish as directed within a lead of 75 m.	284.00	Sqm	35.58	10105.00
22	Dismantling Brick masonry excepting P.C.C & R.C floor, including cutting and removing rubbish as directed within a lead of 75 m. including stacking of steel bars.	8.00	Cum	318.13	2545.00
23	Supplying and laying Polythene sheet <b>(150 gm/sq.m.)</b> over damp proof course or below flooring or roof terracing or in foundation or in foundation trenches.	286.00	Sqm	18.95	5420.00

24	Grey artificial stone in floor dado, staircase etc. With cement concrete (4:2:1) with stone chips of approved quality laid in panels as directed including necessary leveling course with trapping made with ordinary cement white texture and sand in proportion (2:1) including smooth finishing and rounding off corners including application of cement slurry before flooring work. Using cement @Rs.1.75/Kg per sq.m. all complete including all materials and labour 3 mm th. Topping 25 mm th.	78.05	Sqm	228.73	17852.00
25	Plaster [to wall, floor, ceiling etc] with sand cement mortar including rounding off or chamfering corners as directed and raking out joints or roughening of concrete surface, including throating nosing and drip course where necessary. i) <b>20 mm</b> thick plaster, with 6:1 cement mortar. <b>In Ground Floor:</b>	278.695	Sqm	127.96	35662.00
	ii) <b>15 mm</b> thick plaster, with <b>6:1</b> cement mortar. <b>In Ground Floor:</b>	402.00	Sqm	109.34	43955.00
	iii) <b>10 mm</b> thick plaster, with <b>4:1</b> cement mortar. <b>In Ground Floor:</b>	150.00	Sqm	101.73	15260.00
26	Supplying and laying true line and level vitrified tiles of approved brand (size not less than 600mm x 600mm x10mm thick) in floor, skirting etc. set in 20mm sand cement mortar (1:4) and 2mm thick cement slurry back side of tiles using cement @2.91kg /sqm or using polymerised adhesive using as per specification and direction of engineer -in-charge. deep colour & white	362.60	Sqm	1440.63	522372.00
27	Supplying fittings fixing granite slab 15mm to 18mm thick tiles set in lime mortar (2:1) or cement mortar (2:1) including levelling course with same mortar as required including grinding and polishing as per direction of Engineering - in - Charge.	10.00	Sqm	2444.31	24443.00
28	Supplying, fitting & fixing <b>1<sup>st</sup></b> quality Ceramic tiles of any size having mat finish in walls and floors including borders to match with the existing work, set in sand cement mortar [4:1] including backing concrete [1:2:4] & 4 nos of key stones [10 mm] fixed with araldite at the back of each tile & finishing the joints with white cement mixed with colouring oxide of required to match colour of tiles. Colour decorative.(Area of each tile above 0.09m) <b>Ground Floor Wall</b>	666.09	Sqm	955.46	636422.00

29	Wood work in door and window frame fitted and fixed complete including a protective coat of painting at the contact surface of the frame. [The quantum should be corrected upto three decimal] <b>Local Sal</b> <b>Ground Floor:</b>	0.45	Sqm	58,283.00	26227.00
30	Supplying, fitting and fixing in position approved <b>P.V.C.</b> door frame made of extruded <b>P.V.C.</b> multi-chamber hollow section having dimensions <b>60 mm X 50 mm / 60 mm X 53 mm</b> and suitably reinforced, horizontal section will be joined with vertical section by steel screws after inserting two number steel brackets as reinforcement making suitable space for placing hinges, one steel tube <b>40 mm X 20 mm X 18 gauge</b> will be inserted on full vertical side of the frame [hinge side] as reinforcement, the frame will then be fixed in the opening with the help of <b>P.V.C.</b> expandable fastener and steel screws including cost of all materials and labour, hire charges of tools and appliances carriage of all materials taxes and all other incidental charges complete.	9.90	M	335.97	3326.00
31	Supplying fitting and fixing P.V.C. door shutter of approved quality & shade in position, the style & rail of the P.V.C. door shutter will be made of rigid P.V.C. multicavity hollow chamber of suitable size and section with 2.5 mm wall thickness, the section will have 2 no. built in beads, horizontal & vertical section shall be fixed to each other by self tapping screws and 2 no. of M.S. tubular galvanized brackets of length 200 mm X 80 mm and other 100 mm X 100 mm both 18 gauge in each corner of the shutter frame for placing hinges, polymer based multicavity hollow section of 25 mm thickness will be fitted in the middle with alluminium cleat and steel screws as lock rail the section frame will then be fitted in by polymer based panels of suitable size and 2 no. of 6 mm dia. bright rod will be inserted horizontally with both side check and nut system and stretches where fixing of hinges/ hasp bolt/ tower bolt/ door ring are required to be strong enough to withstand wear and tear. The rate is inclusive of cost of 100 mm. Anodized alluminium hinges and cost of all materials and labour, hire charges of tolls and plants and	6.300	Sqm	2513.70	15836.00

	appliances, carriage of all materials, taxes and all other incidental charges complete.				
32	Panel shutter of doors and windows as per design (each panel consisting of single plank) including supplying and fixing same in position but excluding the cost of and other fittings. Gamar 35 mm th. Shutter with 19 mm th. Panel. <b>a) In Ground Floor.</b>	12.00	Sqm	2433.97	29208.00
33	<b>M.S.</b> clamp for fixing door & window frame made of flat bent bars, end bifurcated, fixed in cement concrete with stone chips [4:2:1] fitted and fixed complete as per direction. 40 mm X 6 mm, 350 mm long.	60	Each	34.30	2058.00
34	Supplying fitting and fixing windows and ventilators with or without integrated grills conforming to IS 1038-1975 and manufactured from rolled steel sections conforming to IS 7452-1974 with non-friction projecting type, box type hinges, glazing clips, lugs locking bracket, handle plate etc, including hoisting in position, straitning if required, fixing lugs in cement concrete ( 4:2:1) with stone chips 19 mm down cutting holes and mending good damages to match with existing surface complete in all respect excluding glazing. Openable steel windows as per IS sizes with side hunge shutters and horizontal glazing bars, with or without fixed type ventolators ( the extra rate admissible for the openable portion only.)	2.632	Sqm	1532.17	4033.00
35	M.S. or W.I. grill with approved design joints continually welded with M.S./W.I. flats bars for windows, railing etc fitted and fixed with necessary screws & lugs. Weighing above 10 Kg /sqm. & upto 16 Kg /sqm. <b>Ground Floor</b>	248.40	Kg.	67.01	16645.00
36	Supplying best Indian Sheet glass 5.0mm thick including cutting to required sizes, setting on putty bases and fitted and fixed with teak glazing beads (19 mmx12 mm) including putty and nails as necessary complete in all floors.	15.85	Sqm	986.16	15631.00

37	Iron butt hinges of approved quality fitted and fixed with steel screws, with <b>ISI</b> mark. <b>i) 100 mm long X75 mm X 3.5 mm</b>	66	Each	68.74	4537.00
38	Collapsible gate with 40mm X 40 mm X 6 mm tee as top & bottom guide rails, 20 mm X 10 mm X 2 mm vertical channels 100 mm apart in fully stretched position 20 mm X 5 mm M.S. flats as collapsible bracings properly riveted & washered including 38 mm steel rollers including locking arrangements fitted and fixed in position with lugs set in cement concrete & including cutting necessary holes casing etc. in walls floors etc. and making good damages complete. (payment will be made on the area of the gate covered by two guard rails and two extreme channels)	9.45	Sqm	3070.73	29018.00
39	M.S. gate of Jail type as per approved design made of strong M.S. frame work, intermediate stiffeners and round / square bars or angles. M.S. sheet (not less than 14 gauge) gussetes, cleats etc. including necessary riveting, bolting, welding, locking and hanging arrangements, fitting and fixing complete as per direction of the Engineer-in -charge.	160.00	Kg.	77.61	12418.00
40	Anodised Aluminium socket bolt of approved quality fitted and fixed complete. i) 150 mm long X 10 mm dia bolt.	32	Each	66.86	2140.00
	ii) 300mm long x 10mm dia bold	4	each	109.69	439.00
41	Neat cement punning about <b>1.5 mm</b> thick in wall, dado, window, sills, floor, drain etc.[All Floors]	52.56	Sqm	31.36	1648.00
42	Iron hasp bolt of approved quality fitted and fixed complete [ <b>Oxidized</b> ] complete with <b>16 mm dia</b> rod with center bolt and round fitting. <b>300 mm long.</b>	4	Each	182.91	732.00
43	Aluminum door ring of approved quality fitted and fixed with nut and washer complete. 75 mm dia.	32	Each	30.31	970.00
44	Anodised Aluminium grip handle with or without base plate approved quality fitted and fixed complete. [165mm grip ´12mm dia rod´42mm plate(3.2mm thick)]	8	Each	138.82	1111.00
45	Iron catch hook of approved quality fitted and fixed to shutter and chowkat. [ <b>10mm dia x 225mm long</b> ]	32	Each	69.45	2222.00
46	Hinged cleat (sal) with new hinge and new screws:	12	Each	26.80	322.00

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47	125mm long wooden buffer block (sal).	32	Each	35.88	1148.00
48	Priming one coat on timber or plastered surface with synthetic enamel/oil bound primer of approved quality including smoothening surfaces by sand papering etc.	52.5	Sqm	30.65	1609.00
49	Priming one coat on steel or other metal surface with synthetic enamel/oil bound primer of approved quality including smoothening surfaces by sand papering etc.	22.50	Sqm	24.98	562.00
50	Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putty etc. on the surface if necessary. With hi-gloss [Two coats] [With any shade except white].				
	<b>a) On steel or other metal surface:</b>	22.50	Sqm	64.79	1458.00
	<b>b) On timber or plastered surface:</b>	52.500	Sqm	67.63	3551.00
51	Applying interior grade Acrylic Primer of app quality and brand on plastered or concrete surface old or new surface to received acrylic paint Water based interior grade ACRYLIC PRIMER	802.450	Sqm	30.65	24595.00
52	Applying Exterior grade Acrylic Primer of app quality and brand on plastered or concrete surface old or new surface to received acrylic paint Water based interior grade ACRYLIC PRIMER	674.705	Sqm	27.92	18838.00
53	Applying Acrylic emulsion of approved make and brand on walls and ceiling including sand papering in intermediate coats including putty (to be done under specific instruction) :	802.450	Sqm	53.56	42979.00
54	Protective and decorative textured exterior high class matt finish, composed of special Tharmoplastic resin containing fine crystalline additives derive from Gramite as per direction of Engineering - in - Charge to be applied over a coat of cement based paint. The rate includes cost of material, labour, scaffolding and all incidental charges but excluding the cost of one coat of cement based paint required for new cement plastered surface.	674.705	Sqm	99.58	67187.00

55	Supplying, fitting approved type ventilator in position after cutting holes in wall, setting in cement mortar, mending damages to wall and plaster and two coats of paint of approved brand and shade. R.C.C. ventilator of 20 mm thick. <b>Upto 0.10 sqm area.</b>	30	Each	89.88	2696.00
56	a) Supplying & laying of approved brand of scratch proof, flexible P.V.C. blended homogeneous marble Vinyl flooring in tiles conforming to IS:3461, fixing with synthetic acrylic adhesive after preparing the floor, levelling & smothering when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2.0 mm thick	25.00	Sqm	498.28	12457.00
57	Supplying profiles of required section made Aluminium Alloy Extrusion conforming to is 732-1983 and is 1285-1975 Anodised matt finished conforming to is 1868-1983 for fabrication of composite door, sliding and casement windows partition formed of basic section as per dir. Movable door shutter . Door frame (Top & sides)	62.00	M	371.68	23044.00
	Shutter Top rail.	40.50	M	357.54	14480.00
	Bottom rail	40.50	M	528.94	21422.00
	Lock rail	40.50	M	442.38	17916.00
	Door vertical	70.00	M	390.87	27361.00
	Glazing cleap	92.00	M	49.49	4553.00
58	Labour charges for fabrication and instalation of composite door, window, partions made annodized extruded alloy aluminium sections for the following units Partly glazed partly panneled or fully glazed single leaf al. swing door made of extruded and annodised alloy al scetion and size,drilling and alining. as per dir of E.I.C	82.000	Sqm	1043.12	85536.00
59	Supplying heavy duty hydraulic double action floor spring along with top pin/set of pivets conforming to is:6315 or any approved make as per dir of E.I.C.	12	Each	2043.23	24519.00
60	Supplying 4 lever motice lock of any approved make and brand as per direction of E.I.C.	8	Each	385.82	3087.00
61	Supplying 125mm dia acrylic handle for aluminium door closer as per approved make and brand Natural Colore	12	Each	170.69	2048.00

62	Supplying EPDM gasket of approved make and brand as per direction of E.I.C T shaped EPDM gasket for frame	92.00	M	12.02	1106.00
63	Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987.6mm thick	50.000	Sqm	709.02	35451.00
64	Wall panelling/ partition with Melamine faced 3layered flat pressed wood partical board of approved make and brand as per direction of E.I.C In ground floor B) Prelaminated particle board conf. bothside decorative laminated 9 mm thick.	40.000	Sqm	905.30	36212.00
	<b>PART - B( SANITARY PART)</b>				
1	Construction of septic tank of different capacities as per approved drawing with 1st class brick work in cement mortar (4:1) including two 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted and fixed in the top slab with necessary fittings, 19 mm thick cement plaster (4 : 1) with neat cement finish to the internal surfaces and 12 mm thick cement plaster (4 : 1) to outside wall upto 200 mm below G.L floor finished with 25 mm thick grey artificial stone including supplying, fitting and fixing all necessary specials, fittings, S.W. tees, C.I. foot rest etc. including excavation earth in all sorts of soil, shoring, bailing out and pumping out water as necessary, ramming, dressing the bed and fefilling the sides of the tanks with earth, removing spoils, filling up the chamber with clear water, removing foreign materials from the chamber and including constructing attached inspection pit as per approved drawing and connecting all necessary pipes, joints etc. with internal plaster work and artificial stone flooring is to be done with admixture of water proofing compound @ 5% by weight of cement with all costs of labour and materials. 20 USER	1	Each	43683.0	43683.00

2	<p>Construction of circular soak well 2.5 metre deep in all types of sandy soils with dry brick work upto 1.6 metre from the bottom having 150 mm intermediate cement brick work (6:1) band all round and cement brick work (6:1) upto 0.90 metre from top with 19 mm thick cement plastering (4:1) to inside face upto the depth of cement brick work, 12 mm thick cement plaster (4:1) on outer face from top of the well upto G.L. and 6 mm thick cement plaster (4:1) on top of the R.C.C. cover slab including filling bottom 1.00 metre of inside of the well with brick metal (50 mm to 63 mm size) including R.C.C. cover slab of designed thickness with cement concrete (4:2:1) with stone chips with necessary reinforcement and shuttering including one 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted and fixed in the cover slab with necessary fittings, making necessary arrangements for pipe connections, excavation of well including shoring, dewatering and removing the excess earth from the premises as per direction complete in all respect with all costs of labour and materials.</p>	1	Each	15111.0	15111.00
3	<p>Constructing Inspection pit of inside measurement 600mm X 600mm X upto 600mm (depth) with 250 mm thick 1st. class brick work in cement mortar (6:1) on all sides, bottom of the pit consisting of 100 mm thick cement concrete (6:3:1) with jhama khoa over a layer of jhama brick flat soling, 12 mm thick (4:1) cement plaster to inside walls and outside walls upto G.L. and 20 mm.thick (4:1) plaster to bottom of the pit, providing necessary invert with cement concrete (4:2:1) with jhama chips as per direction, neat cement finishing to entire internal surfaces, top of the pit covered with 100 mm thick R.C.C. slab (4:2:1) with stone chips and necessary reinforcements upto 1% and shuttering including 6 mm thick cement plaster (4:1) in all external surfaces of the slab and one 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted and fixed in the slab with necessary fittings, necessary earthwork in excavation in all sorts of soil, filling sides of the pit with earth and removing spoils after work complete in all respect with all costs of labour and materials.</p>	2	Each	6534.00	13068.00

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4	Supplying, fitting & fixing of UPVC pipes conforming to IS : 13592 and UPVC fittings conforming to IS : 13591 - 1992, including all necessary clips, lubricant and rubber gasket etc., making holes walls, floor, cutting concrete structures if necessary and mending good damages complete as per instruction of Engineer - in - Charge. 110MM DIA	20.00	M	305.00	6100.00
	(j) Bend 87.5°	5	Each	126.00	630.00
	(l) Door Bend (L.H) & (R.H)	10	Each	299.00	2990.00
	(i) Bend 45°	8	Each	94.00	752.00
	(t) 125/110 P Trap With W.C. Ring	8	Each	359.00	2872.00
	(o) Vent cowl	3	Each	35.00	105.00
	Passover	3	Each	429.00	1287.00
	(d) Door Tee (LH) & (RH)	5	Each	329.00	1645.00
	Pipe clip	50	Each	22.00	1100.00
	Coupler	8	Each	89.00	712.00
5	Supplying, fitting & fixing of UPVC pipes conforming to IS : 13592 and UPVC fittings conforming to IS : 13591 - 1992, including all necessary clips, lubricant and rubber gasket etc., making holes walls, floor, cutting concrete structures if necessary and mending good damages complete as per instruction of Engineer - in - Charge. 75 MM DIA	15.00	M	205.00	3075.00
	(j) Bend 87.5°	7	Each	64.00	448.00
	(d) Door Tee (LH) & (RH)	7	Each	188.00	1316.00
	Pipe clip	20	Each	17.00	340.00
	Passover	5	Each	301.00	1505.00

6	Labour for fitting and fixing high density polythene pipes or P.V.C. pipes for above ground work including cost of jointing materials paints etc. fitting and fixing all necessary specials, cutting pipes, making threads, cutting holes in walls or R.C. floor where necessary and mending good all damages excluding the cost of masonry or concrete work, if necessary, but including the cost and fitting and fixing holder bat clamps(any floor) or for underground work including cutting trenches upto 1.5 metre and refilling the same complete as per direction of the Engineer-in-charge. (Payment will be made on centre line measurement of the total pipeline including specials. Labour for fitting and fixing specials will, however, be paid seperately.) 110mm dia	20.00	M	40.00	800.00
	75 mm dia	15.00	M	38.00	570.00
7	Supplying, fitting & fixing of PVC pipes conforming to IS : 13592 and UPVC fittings conforming to IS : 13591 - 1992, including all necessary clips, lubricant and rubber gasket etc., making holes walls, floor, cutting concrete structures if necessary and work 15mm Cancelled	15.00	M	102.00	1530.00
	20mm	10.00	M	120.00	1200.00
	25mm	5.00	M	160.00	800.00
	Exposed work 32mm dia	10.00	M	191.00	1910.00
	40 mm dia	15.00	M	233.00	3495.00
8	Supplying plastic water storage tank of approved quality with closed top with lid (Black) - Multilayer 1000 ltr	2	Each	5991.00	11982.00
9	Supplying, fitting and fixing gunmetal wheel valve of approved brand and make tested to 21 kg per sq. cm. (for water lines only).25mm dia	2	Each	708.00	1416.00
	32 mm dia	1	Each	1015.00	1015.00

10	Supplying,fitting and fixing vitreous china best quality approved make wash basin with C.I. brackets on 75 mm X 75 mm wooden blocks, C.P. waste fittings of 32 mm dia., one approved quality brass C.P. pillar cock of 15 mm dia., C.P. chain with rubber plug of 30 mm dia., approved quality P.V.C. waste pipe with C.P. nut 32 mm dia., 900 mm long approved quality P.V.C. connection pipe with heavy brass C.P. nut including mending good all damages and painting the brackets with two coats of approved paint.	2	Each	2038.00	4076.00
11	Orissa pattern water closet in white glazed vitreous chinaware of approved make supplied, fitted and fixed in position complete excluding 'P' or 'S' trap (excluding cost of concrete for fixing).	1	Each	1660.00	1660.00
12	E.P.W.C. in white glazed vitreous chinaware of approved make supplied, fitted and fixed complete in position with necessary bolts, nuts etc.	1	Each	1279.00	1279.00
13	Flat back urinal (half stall urinal) in white vitreous chinaware of approved make supplied, fitted and fixed in position with brass screws on 75 mm X 75 mm X 75 mm wooden blocks complete.	2	Each	2937.00	5874.00
14	Squatting plate with integral flushing in white vitreous chinaware of approved make supplied, fitted and fixed in cement concrete (6:3:1) with jhama chips complete.	1	Each	1049.00	1049.00
15	Waste fittings supplied, fitted and fixed complete.	4	Each	274.00	1096.00
16	Supplying, fitting and fixing 10 litre P.V.C. low-down cistern conforming to I.S. specification with P.V.C. fittings complete,C.I. brackets including two coats of painting to bracket etc.	2	Each	1129.00	2258.00
17	Closet seat of approved make with lid and C.P. hinges, rubber buffer and brass screws supplied, fitted and fixed complete.	1	Each	762.00	762.00
18	Supplying, fitting and fixing porcelain soap tray of approved make.	4	Each	375.00	1500.00
19	Supplying, fitting and fixing bathroom shelf of approved make of size 580 mm X 150 mm (porcelain).	2	Each	555.00	1110.00
20	Supplying, fitting and fixing best quality Indian make mirror 5.5 mm thick with silvering as per I.S.I. specifications supported on fibre glass frame of any colour, frame size 550 mm X 400 mm	4	Each	488.00	1952.00

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21	Supplying, fitting and fixing towel rail with two brackets.	6	Each	339.00	2034.00
22	Supplying, fitting and fixing approved brand P.V.C.CONNECTOR white flexible, with both ends coupling with heavy brass C.P. nut, 15 mm dia.	11	Each	74.00	814.00
23	Supplying, fitting and fixing approved brand P.V.C. waste pipe, with coupling at one end fitted with C.P. over brass nut, 32 mm dia.	11	Each	86.00	946.00
24	Supplying, fitting and fixing C.I. bracket including two coat	3	Each	115.00	345.00
25	Supplying, fitting and fixing C.P. conseal stop cock of approved make and brand tested to 21 kg per sq. cm.	6	Each	1118.00	6708.00
26	Supplying, fitting and fixing shower rose of approved brand and make.	2	Each	380.00	760.00
27	Supplying, fitting and fixing C.P. bib cock of approved make and brand tested to 21 kg per sq. cm.	10	Each	511.00	5110.00
28	Supplying, fitting and fixing C.P. stop cock of approved make and brand tested to 21 kg per sq. cm.	10	Each	499.00	4990.00
29	Supplying, fitting and fixing pillar cock of approved make.	5	Each	885.00	4425.00
30	Supplying, fitting and fixing 32 mm dia. Polythene flush pipe of approved make with necessary fixing materials and clamps complete.	2	Each	112.00	224.00
<b>TOTAL Rs.</b>					<b>3705564.00</b>

**Gross Total Cost : Rs. ....**

I/We agree to execute the works in accordance with the approved drawings and technical specifications at ..... percentage above/below the estimated rates, i.e., for a total contract price of Rs. ....(amount in figures ) (Rs. .... amount in words).

**Signature of Contractor**

### Format of certificate

Certified that the works upto ----- level in respect of construction of ----- at ----- have been executed in accordance with the approved drawing and technical specifications.

(Official address)  
Place :  
Date :

Signature  
Name & Designation

Office seal



**Annexure-3**

(To be furnished in Non – Judicial Stamp paper  
of ₹10/- duly notarized)

I, the under-signed do certify that all the statements made in the attached documents are true and correct. In case of any information submitted proved to be false or concealed, the application may be rejected and no objection/claim will be raised by the under-signed.

The under-signed also hereby certifies that our firm M/S .....  
..... had not been debarred to participate in tender by any State Government Department / Govt. undertaking/ Autonomous Body during the last 5 (five) years prior to the date of this N.I.T.

The under-signed would authorize and request any Bank, person, Firm or Corporation to furnish pertinent information as deemed necessary and/or as requested by the Department to verify this statement.

The under-signed understands that further qualifying information may be requested and agrees to furnish any such information at the request of the Department.

Certified that I have applied in the tender in the capacity of individual/ as a partner of a firm and I have not applied severally for the same job.

.....  
Signed by an authorized officer of the firm.

.....  
Title of the officer

.....  
Name of the Firm with Seal

Date: \_\_\_\_\_

