



Tender Form for Civil Work

Department of Planning

Name of the Work- - Strengthening of D5 D6 Toilet blocks

Name of the Bidder: - _____

Address: - _____

Phone No.: - _____

Mobile: - _____

Email: - _____



Walchand College of Engineering, Sangli

Invitation of tenders for Strengthening of D5 D6 Toilet blocks

Ref. No.: - WCE/PD/ CIVIL/

Date: - 10/06/2015

To

Dear Sirs,

Sub: Letter of invitation for tenders for Strengthening of D5 D6 Toilet blocks.

1. You are invited to submit your most competitive tender for the following work:-

Brief Description of the Works	Period of Completion
Strengthening of D5 D6 Toilet blocks	45 days from the date of letter of acceptance cum notice by the college to proceed with the work order

2. To assist you in the preparation of your tender, we are enclosing the following:
- Detailed Bill of Quantities with estimated rates;
 - Instructions to Bidders (in two sections as Section-A & Section-B).
 - Draft Contract Agreement format for finalizing the agreement for this Contract.
3. Tender form can be downloaded from www.walchandsangli.ac.in. The cost of such downloaded forms shall be attached as D.D. along with D.D. of earnest money. Amount paid towards cost of tender form is Non refundable.
4. You are requested to provide your offer latest by **5:30 p.m. on 18th June 2015.**

Date: -

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5. Tenders will be opened (in the presence of Bidders or their representatives who choose to attend) at **03:30 pm on 19th June 2015** in the office of the Director Walchand College of engineering, Sangli
6. **Pre bid meeting** is arranged at 3:30 pm at conference hall of main building on **17th June 2015**.
7. We look forward to receiving your tenders.

Employer:	Director Walchand College of engineering, Vishrambag, Sangli 416405
Tel. No.:	(0233) 2300383
Fax No.:	91-233-2300831

Date: -

Bidder
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Director



Walchand College of Engineering, Sangli

Instructions to Bidders

SECTION - A

1. Scope of Works

The Director Walchand College of engineering, Sangli 416415 (Employer) invites tenders for the construction of work as detailed in the table given below

Brief Description of the Works	Period of Completion
Strengthening of D5 ED6 Toilet blocks	45 days from the Date of letter of acceptance cum notice to proceed with work

The successful bidder will be expected to complete the works by the intended completion period 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, which exceed estimated cost of present work.
- (b) Income tax clearance certificate from the concerned IT circle;
- (c) Report on his financial standing; and
- (d) 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.

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

Should have satisfactorily completed as a prime Bidder at least one work of value not less than Rs.10,00,000/- in the last three years;(Xerox copy of the certificate from the concerned about satisfactory completion of work to be attached)

Date: -

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Director



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, initialing, dating and rewriting.
- b) All duties, taxes and other levies payable by the Bidder under the contract shall be including 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 Tenders

5.1 The bidder is advised to visit the site of work at his own expense and obtain all information that may be necessary for preparing the tender.

5.2 Each bidder shall submit only one tender. Submission of more than one tender for the same work by the same bidder shall automatically lead to disqualification for the bid.

5.3 The tender submitted by the bidder shall comprise of two sub envelopes sealed in one main envelope

Sub Envelope No 1: - (Technical bid): - Shall consist of **D.D. of Rs 25000/- towards earnest money**, Bidders Qualification information. (Xerox copies of - filled up tender pages no 8 to 10 along with documental proofs)

Sub Envelope no 2: - (Financial bid): - Shall consists of **duly stamped and signed tender form** as completed tender bid (pages 1 to 25, drawing and covering page) by the bidder.

5.4 The bidder shall seal the tender in main envelope. The envelope will also bear the following identification: -

(a) Address to **“The Director, Walchand College of Engineering, Sangli”**

(b) Write at top of envelope **" Strengthening of D5 ED6 Toilet blocks",**
WCE/PD/CIVIL

(c) **Do not open before 03.30 pm on 19th June 2015.**

Date: -

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Walchand College of Engineering, Sangli

5.5 Tenders must be received in the office of the Director Walchand College of engineering, Sangli (Employer) not later than the time and date given in the letter of invitation. If the specified date is declared a holiday, tenders shall be received upto the appointed time on the next working day.

5.6 Any tender received by the Director, Walchand College of engineering, Sangli (Employer) after the deadline for submission of tenders will be rejected.

6. Validity of Tender

Tender shall remain valid for a period of 30 days.

7. Opening of Tenders

Tenders 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 tenders 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 by letter of acceptance.

9. Evaluation of Tenders

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

- (a) Meet the qualification criteria specified in clause 2 & 3 above;
- (b) Are properly stamped and 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 tender has been determined to be substantially responsive and who has offered the feasible lowest evaluated tender price and who meets the specified qualification criteria and relevant clauses in section A & B.

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- 10.1** Notwithstanding the above, the Employer reserves the right to accept or reject any tenders and to cancel the bidding process and reject all tenders at any time prior to the award of contract.
- 10.2** Notwithstanding the above, the Employer reserves the right to omit any item/work from the tender at any time without giving any reasons.
- 10.3** The bidder whose bid is accepted will be notified of the award of contract by the Employer prior to expiration of the tender validity period.

11. Performance Security

Within 5 days of receiving letter of acceptance, the successful bidder shall deliver to the Director Walchand College of engineering, Sangli (Employer) payment towards performance security (5% of tendered cost) by bank draft in favor of the Employer or will be deducted from first bill. 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 **12 months from** the date of taking over possession. During the period of maintenance, the Bidder will be responsible for rectifying any defects in work, free of cost to the Employer.

- 13.** Purchase of all construction materials as cement, steel, sand, tiles, grit, aggregate of all sizes etc. as per the specifications and to the satisfaction of the engineer incharge, shall be the responsibility of the Bidder. The Bidder shall get the material tested by paying appropriate testing fees in Walchand College of engineering, Sangli, Applied mechanics/Civil department and shall submit the test results to the employer.

Date: -

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Walchand College of Engineering, Sangli

Instructions to Bidders
SECTION - B

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

Date: -

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QUALIFICATION INFORMATION FOR BIDDER
(to be supplied by the bidder along with bid document)

1 Name of bidder: _____

1.1 Address of bidder: _____

1.2 Total value of Civil Engineering 2002-2013 _____
Construction work performed in the last 2013-2014 _____
Three years (in Rs. Lakhs) 2014-2015 _____

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

Project Name	Name of Employer	Description of work	Value of contract (Rs. Lakhs)	Date of issue of work order	Stipulated period of completion	Actual date of completion*	Remarks explaining reasons for delay and work completed

*** Completion Certificate from engineer shall be attached**

Date: -

Bidder
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Information about Existing commitments and on-going works:

Project Name	Name of Employer	Description of work	Value of contract (Rs. Lakhs)	Date of issue of work order	Stipulated period of completion	Value of total work completed *	Remarks explaining reasons for delay and work completed

*** Certificate from engineer shall be attached**

1.4 Proposed subcontracts and firms involved in the present work.

Sections of the works	Value of Sub-contract	Sub-Bidder (name & address)	Experience in similar work

- 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.

Date: -

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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.

Name of the party	Cause of dispute	Amount involved	Remarks showing present status

Date: -

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Director



Walchand College of Engineering, Sangli

FORMAT OF SUBMISSION OF TENDER

(To be completed by the bidder)

Description of the Works: Strengthening of D5 ED6 Toilet blocks

To: The Director,
Walchand College of Engineering,
Vishrambag, Sangli 416415

Subject : Tender for Strengthening of D5 ED6 Toilet blocks

Reference :- Letter No WCE/PD/CIVIL/ dated 10/06/2015
from Director W.C.E., Sangli.

Sir,

We offer to execute the Works described in your letter referred to above in accordance with the Conditions of Contract enclosed there with at Rs----- as per bill of quantities i.e. for a total Contract Price of -

Rs. _____ [in figures]

Rs. _____ [in words].

This tender 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 tender you receive.

We hereby confirm that this tender is valid for 30 days as required in Clause 6 of the Instructions to Bidders.

Yours faithfully,

Authorized Signature : Date: _____

Name of Signatory : _____

Name of Bidder/Firm : _____

Address : _____

Date: -

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Walchand College of Engineering, Sangli

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

Dated: _____

To : _____ [Name and address of the Bidder]

Dear Sirs,

This is to notify you that your Tender 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 part performance security for an amount of 5% of contract value in the form of Bank draft in favor of Director W.C.E., Sangli (Employer) within 5 days of the receipt of this letter. This part Performance Security shall be valid till the expiry of the period of maintenance. Failure to furnish the Performance Security will entail cancellation of the award of contract and forfeiture of earnest money.

You are also requested to sign the agreement form on court stamp value of Rs 100/- stamp on the day of furnishing performance security and proceed with the work not later than 3 (three) days from signing the agreement under the instructions of the Engineer , and ensure its completion within the contract period.

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

Yours faithfully,

Director
Walchand College of Engineering, Sangli

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Draft Agreement form
ARTICLES OF AGREEMENT
(On a stamp of Rs. 100.00/-)

This deed of agreement is made in the form of agreement on _____ day
_____ month _____ 201 _____, between the
_____ (Employer) or his authorized representative (hereinafter
referred to as the first party) and _____ (Name of the Bidder), S/O
_____ resident of _____ (hereinafter referred to as the second party),
to execute the work 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 contract price”) is Rs. -
_____ as reflected in Annexure – 1 (Bill of Quantities).

3.1 Payments under its contract:

The first party will release payments to the second party for the construction work in
the following manner: -

Payment within 7 days on completion of approx. 25 % of the total work (After submission by second party of certified R.A. bill signed by engineer to first party)
Payment within 7 days on completion of approx. 50 % of the total work (After submission by second party of certified R.A. bill signed by engineer to first party)
Payment within 15 days on completion of approx. 100 % of the total work (After submission by second party of certified Final bill & completion certificate of work to first party)

4. Notice by Bidder to Engineer

The second party, on the works reaching each stage of construction, shall submit a R.A. bill along with a notice to the Engineer nominated by the first party (who is responsible for supervising the Bidder, administering the contract, certifying the payments due to the Bidder, issuing and valuing variations to the contract, awarding extensions of time etc.), to visit the site for certification of stage completion and RA. Bill. Within 5 days of the receipt of such R.A. Bill, the engineer nominated by it, will ensure issue of stage completion certificate after due verification. Within 15 days of

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the receipt of final bill, the engineer/I/C work nominated by it, will ensure issue of completion certificate and final bill certification after due verification.

5. Completion time

The works should be completed in **45 days** from the date of letter of acceptance. 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. @ Rs. 1000/- per day, this 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.

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- 8.2** The first party shall supply 2 sets of drawings wherever necessary, 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 3 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 week 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.
- 8.5.1** 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 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 engineer 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;

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- 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 second party in accordance with the approved drawings and specifications shall carry out the works. 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 tender for carrying out the Variation when requested to do so by the Engineer. The Engineer shall assess the tender, which shall be given within seven days of the request before the Variation is ordered.
- b) The tender given by the second party is will be technically assessed by engineer/ Construction committee and financial feasibility will also be checked. The first party has all right to alter the tender on technical realistic grounds.

On mutual approval of altered tender the content price shall be varied and first party at the mutually accepted tender/ rate shall execute the work.

- c) If the alteration in the tender is net acceptable to second party, the first party has every right to deploy the other agency to get executed the deviated/ extra item and for which no claim of first party will be entertained. In the said situation the first party will cooperate the other agency to complete the whole of the work in stipulated time period.

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

Date: -

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a bank or surety acceptable to the Employer. The Performance Security shall be valid until period of maintenance 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 including, but shall not be limited to the following:
- (a) The Bidder stops work for 7 days and the stoppage has not been authorized by the Engineer;
 - (b) The Bidder 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 Bidder fails to correct it within a reasonable period of time determined by the Engineer/I/C work;
 - (d) The Bidder does not maintain a security, which is required;
- 12.3 Notwithstanding the above, the Employer may terminate the Contract for convenience.
- 12.4 If the Contract is terminated the Bidder 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 Bidder, 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.

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- 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 Bidder's personnel employed solely on the Works, and the Bidder'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

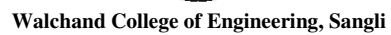
If over the works, any dispute arises between the two parties, relating to any aspects of this Agreement, the parties shall first attempt to settle the dispute through mutual and amicable consultation.

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.

Date: -

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BILL OF QUANTITIES

As per Separate
sheet of B.O.Q
attached

Director



Walchand College of Engineering, Sangli

Annexure – 2

Format of certificate

To,
The Director,
W.C.E., Sangli.

Subject: - About R.A/Final bill of Strengthening of D5 D6 Toilet blocks

Certified that the works of Rs. _____ in respect of Strengthening of D5 D6 Toilet blocks, at Walchand College of Engineering, Sangli have been executed in accordance with the scope of work and technical specifications

Signature

Engineer

Place:

Date:

Office seal

WCE-PD/CIVIL

Date: -

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Walchand College of Engineering, Sangli

Walchand College Of Engineering, Sangli

Bill of Quantities

Annexure – 1

NAME OF WORK: - STRENGTHENING OF D5 D6 TOILET BLOCKS

S No	Item	Qty	Rate	Per	Amount
1	Dismantling stone masonry in cement or lime mortar including providing necessary temporary supports using MS props and stacking the materials as doors, windows, grills etc. with all leads lifts within campus complete as directed by Engineer-in-charge.	83.84	500.00	Cum	41920.00
2	Removing rich mix cement concrete including stacking the spoils as directed with all leads lifts, complete as directed by Engineer in charge.	1.22	350.00	Cum	427.00
3	Underpinning the D5 and D6 hostels toilet blocks foundations using M 20 concrete and RCC beam 0.60X0.30 m all around masonry on top, for widening and making necessary repairs etc complete as directed by Engineer-in-charge.	12.96	10000.0	Job	129600.00
4	Guniting by dry mix process as per IS 9012 (1978) to ceiling soffit etc. in C.M. 1:3, 20 mm. thick under pressure of 2.1 kg to 2.8 kg per sq.cm including forms, scaffolding, floating the surface, curing for 14 days etc. complete. (Excluding reinforcement)	83.84	375.00	Sqm	31440.00

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S No	Item	Qty	Rate	Per	Amount
5	Providing and injecting epoxy grout including structuring of crack in the body of slab girder by sand blasting fixing inlet tube arrangements including cost of materials, machinery required for the work, labour charges etc. complete. Spec. No.: As directed by Engineer in charge.	25.00	800.00	Kg	20000.00
6	Providing and laying in situ M-20 R.C.C. of trap/ granite /quartzite /gneiss metal for R.C.C. foundation widening including necessary formwork compaction by vibrating, finishing and curing complete. (Including reinforcement and including shuttering). (Cement 6.90 bags /Cum.) With natural sand etc complete as directed by engineer incharge	4.32	15000.0	Cum	64800.00
7	Providing and laying M-35 grade c.c. for R.C.C. jacketing around the RCC components by removing loose concrete, plaster etc. complete. (Note: This item includes jacketing to RCC components of existing building. This item includes scaffolding for height of 8 to 11 meters.) with natural clean sand. as directed by Engineer in charge.	42.60	6000.00	Sqm	255600.00

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S No	Item	Qty	Rate	Per	Amount
8	Providing and fixing 12 mm diameter bar tor steel of length 0.60 m @ 0.50 m c/c using rebar technique for bonding old surface to new surface using suggested adhesive etc complete as directed by engineer incharge	144.00	200.00	No	28800.00
9	Providing and laying in situ, cement concrete in 1:1.5:3 of trap/ granite/ quartzite/ gneiss metal for foundation, beams, columns and lintel including, formwork, compacting and curing etc. complete as directed by Engineer in charge. (Including reinforcement)	12.15	10000.0	Cum	121500.00
10	Providing burnt brick masonry of in cement mortar 1:4in superstructure including racking out joints when plastering is to be done / striking joints watering and scaffolding complete.	85.00	6000.00	Cum	510000.00
11	Providing internal cement plaster 25 mm thick in two coats in cement mortar 1:4 without neeru finish, to concrete, brick surfaces, in positions including hacking wherever necessary scaffolding and curing etc. complete as directed by engineer incharge.	260.00	350.00	Sqm	91000.00

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S No	Item	Qty	Rate	Per	Amount
12	Providing sand faced plaster in cement mortar to concrete and masonry surface using approved screened sand in all positions including base coat of 15 mm thick in C.M. 1:4 using waterproofing compound as suggested at 1 Kg. per cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment of 6 to 8 mm thick in C.M. 1:4 finishing the surface by taking out grains, providing drip moulds, grooves, watas, perfect bonding with old plaster and curing for seven days, scaffolding etc complete as directed by engineer incharge..	253.90	400.00	Sqm	101560.00
13	Providing and fixing double ISA 50X50X5 mm angles to support ceiling slab by creating necessary holes of 0.15 m deep in masonry/concrete, holdfast for anchors, necessary welding and applying one coat of anticorrosive paint and two coats oil paint etc complete as directed by engineer incharge	672.00	120.00	Kg	80640.00

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S No	Item	Qty	Rate	Per	Amount
14	Providing cement plaster in cement mortar to concrete ceiling surface by removing old plaster thoroughly, applying wire brush and clean water to remove dust, applying SBR coat, fixing GI mesh all around ceiling with screws and applying cement plaster using screened sand in all positions including base coat of 15 mm thick in C.M. 1:3 using waterproofing compound as suggested at 1 Kg. per cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment of 6 to 8 mm thick in C.M. 1:4 finishing the surface by taking out grains, providing drip moulds, grooves, watas, perfect bonding with old concrete and curing for seven days, scaffolding etc complete as directed by engineer incharge..	180.00	650.00	Sqm	117000.00
15	Providing and fixing in position aluminum louvered window of size as per detailed drawing and as directed by Engineer-in-charge with all necessary aluminum sections including 20 mm thick green marble all-around of width 0.20 m with adhesive, necessary fixtures and fastening, GI mesh, with 5 mm thick bazari glass etc. complete.	21.06	4000.00	Sqm	84240.00

Date: -

Bidder
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S No	Item	Qty	Rate	Per	Amount
16	Providing and fixing MS grill as per design and drawing @ 20 Kg/Sqm with one coat of anticorrosive and two coats of of paint etc complete as directed by engineer incharge.	21.06	1500.00	Sqm	31590.00
Total cost for one hostel toilet block Work Rs					1710117.00
For D5 & D6 Total Rs.					3420234.00

We agree to execute the above works in accordance with the approved drawings and technical Specifications at % _____ above/below to estimated cost of above estimate i.e. total price of Rs. -----as mentioned in above bill of quantities i.e., for a total contract (Rs. amount in words).

Signature of Bidder

Date: -

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Director