

Panchayati Raj & Drinking Water Department
PANCHAYAT SAMITI OFFICE, DUNGURIPALI, DIST.SUBARNAPUR
INVITATION FOR BIDS

Tender Notice No. 01/2025-26 Date: 17.09.2025

TENDER CALL NOTICE

A. Block Development Officer Dunguripali on behalf of Government of Odisha invites Sealed tenders in single cover system from the intending Bidders for execution of works mentioned in the table below. The eligible contractors registered with the State Government and contractors of equivalent Grade / Class registered with Central Government / M.E.S. / Railways or other Licensing Authorities for execution of Civil works on production of definite proof from the appropriate authority can participate in the BID.

(TABLE)

Sl. No	Name of the work	Name of Schemes	Value of Work (Rs.)	Amount of Security (EMD) (Rs.)	Amount of Tender Paper cost (Rs.)	Period of Completion	Class of Contractor
1	2	3	4	5	6	7	8
1	Const. of Addl. Class Room at Chamarpur PS, GP: Sunapali	S & ME	14,18,972	14,190	6,000	(06) Six Calendar months	"C & D"
2	Const. of Addl. Class Room at Sialinali PS, GP: Badkarley	S & ME	14,18,972	14,190	6,000	(06) Six Calendar months	"C & D"
3	Const. of Addl. Class Room at Mayabarha UPS, GP: Mayabarha	S & ME	14,18,972	14,190	6,000	(06) Six Calendar months	"C & D"
4	Const. of Addl. Class Room at Dahukbud PS, GP: Kapasira	S & ME	14,18,972	14,190	6,000	(06) Six Calendar months	"C & D"
5	PH Work of Multipurpose Block Building at Dunguripali, GP: Dunguripali	Non - Residential Building	24,98,600	24,986	6,000	(06) Six Calendar months	"B & C"

B. The Tender Call Notice, DTCN with tender document can be down loaded from the District Portal www.subarnapur.nic.in.

C. The tender document will be available in the website from dt. 18.09.2025 to dt. 08.10.2025. The Bidder for participation in the BID will have to pay the cost of tender paper as mentioned in column-

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6 only in shape of Demand Draft (Nonrefundable) from any nationalized bank drawn in favour of Block Development Officer, Dunguripali payable at Dunguripali.

- D. BID must be accompanied by EMD/BID security of the amount as specified for the work Column No-5 of the above table, duly pledged in favour of Block Development Officer, Dunguripali. BID security will have to be in any one of forms as specified in the Bidding documents i.e. Demand draft / T.D.R from any Nationalized Bank. BID must be accompanied with valid PAN card, valid GSTIN registration certificate & Contractors Registration Certificate.
- E. The tender document completing in all respect will be received in the office of the Block Development Officer, Dunguripali from **18.09.2025 to 08.10.2025 up to 5.00 PM** through Registered /Speed Post only. The documents must be superscripted as "Name of the work with location". Tender document received after **5.00 pm of 08.10.2025** will not be considered. In case of any postal delay the authority shall not be held responsible. The Tender will be opened on **Dt. 09.10.2025 at 11.00 AM** in the office chamber of Block Development Officer, Dunguripali in presence of the Bidders or his authorized representatives.
- F. Additional performance security shall be obtained from the Bidder when the BID amount is less than the estimated cost put to tender. In such an event, only the successful Bidder who has quoted less BID price/rates than the estimated cost put to tender shall have to furnish the exact amount on the basis of differential cost i.e. estimated cost put to tender minus the quoted amount as Additional Performance Security (APS) in shape of Demand Draft / Term Deposit Receipt pledged in favour of the Block Development Officer, Dunguripali within seven days, otherwise the BID shall be cancelled and the security deposit shall be forfeited.

APS amount to be submitted by the Bidders.

SL. No	Range of Difference between the Estimated cost put to Tender and Bid amount	Additional Performance Security to be deposited by the successful Bidder
I	Below 5%	No Additional Performance Security
II	From 5% and above and below 10%	50% of (Difference between work value cost put to Tender and Bid amount
II	From 10% and above and below 15%	150% of (Difference between estimated cost put to Tender and Bid amount

- G. The intending tenderer(s) should have-not abandoned any work nor their contract should have been rescinded during the last five years.
- H. The Block Development Officer, Dunguripali reserves the right to reject any or all the tenders without assigning any reasons. Other details can be seen in the BID document.

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Block Development
Dunguripali

Memo No. 7868

//Date. 17.09.2025

Copy to N.I.C, Subarnapur for uploading the detail tender call notice and the bid documents in the official website of Subarnapur i.e. www.subarnapur.nic.in

Bhara
17.9.25
Block Development Officer
Dunguripali
Block Development Office
Dunguripali

Memo No. 7869

//Date. 17.09.2025

Copy submitted to the Collector & District Magistrate, Subarnapur for favour of kind information.

Bhara
Block Development Officer
Dunguripali
Block Development Office
Dunguripali

Memo No. 7870

//Date. 17.09.2025

Copy submitted to the CDO-cum-EO, ZP, Subarnapur for favour of kind information.

Bhara
Block Development Officer
Dunguripali
Block Development Office
Dunguripali

Memo No. 7871

//Date. 17.09.2025

Copy submitted to the Sub- Collector Sonapur/ Birmaharajpur for favour of kind information.

Bhara
Block Development Officer
Dunguripali
Block Development Office
Dunguripali

Memo No. 7872

//Date. 17.09.2025

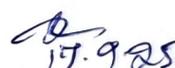
Copy forwarded to All District Level Officers, Subarnapur/All BDOs of Subarnapur District/ All Tahasildars of Subarnapur District/CDMO, Subarnapur /IIC, Dunguripali Police Station/ Notice Board Dunguripali Block/ Case record for information and wide circulation.

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TERMS & CONDITIONS

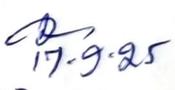
1. BID must be accompanied by BID security (EMD-1%) of the amount specified for the work in the table above in any one of the forms as specified in the Bidding document, TDR of any Nationalized Bank Payable at Dunguripali duly pledged in favour of the Block Development Officer, Dunguripali. BIDs must also be accompanied by self-attested Xerox copies of GSTIN registration certificate, PAN card and valid contract registration certificate, and all others up to date.
2. BIDs must be accompanied with cost of tender document as per Col.No.6 as specified, in shape of demand draft towards BID cost issued from any Nationalized Bank, in favour of The Block Development Officer, Dunguripali payable at Dunguripali.
3. The Tender should be submitted in 1 no. of BID and the BID document should be communicated to the Block Development Officer, Dunguripali At-PO Dunguripali Dist. Subarnapur, Odisha PIN-767023 in single sealed cover of A4 size Paper as per check List, by Regd. Post/ /Speed Post on or before the schedule date and time.
4. The BID will be opened on **Dt. 09.10.2025 at 11.00 AM** in the Office of the undersigned, in presence of the members of tender committee of Block Development Officer, Dunguripali and the Bidders or their authorized agent who wish to attend at the meeting hall of Panchayat Samiti Office, Dunguripali. During the time of opening & verification, the original documents must be produced for verification, failing which the tender will be rejected. If the Office happens to be closed on the date of receipt of the BIDs as specified the BIDs will be received on the next working day at the same time and venue respectively.
5. In case of Engineer contactors seeking exemption of E.M.D. in this work are instructed to produce an affidavit regarding his list of works awarded during current financial year **2025-26** with exemption of E.M.D.
6. Schedule Caste & Scheduled Tribe Tenderers will be given price preference where their tenders are within 10% of the rate quoted by the lowest tenderer, for any work, the work may be considered for award to him / them at the lowest tendered rate. (To avail of this benefit Bidder must submit an affidavit along with the cast certificate while submitting the tender paper).
7. No relation certificate in shape of affidavit in original shall be produced along with the tender paper without which the tender will be liable for rejection.
8. The tenderers while submitting tender shall furnish an affidavit along with the tender about the authenticity of the tender documents including E.M.D. The conditional tender will not be accepted on any circumstances by the authority.
9. The Block Development Officer, Dunguripali reserves the right to reject any or all the tenders without assigning any reason thereof.
10. The Bidders shall carefully study the tentative drawings and specifications applicable to the contract and all documents which will form a part of the agreement to be entered into by the accepted Bidder and detailed specification for Odisha and other relevant specifications and drawings which are available at www.subarnapur.nic.in . Complaint at a future date that plans and specifications have not been seen by the Bidders cannot be entertained.
11. The drawings furnished with the BID are tentative and subject to revision or modification during the execution as per actual necessity. But the tendered rates quoted by the Bidder will hold well in case of such modification and shall in no way invalidate the contract and no extra monetary compensation will be entertained. The work shall however be executed as per final approved drawing to be issued by the Engineer-in-charge as and when required.
12. All rates should be for finished item of works mentioned in the tender schedules.

13. The Bidder should quote the (%) percentage rates over the amount put to tender both in figure and words for the work.
14. Every Bidder is expected before quoting his/her rates to inspect the proposed work site and should also inspect the quarries and approach roads to quarries and satisfies him/her about the quality and availability of materials. Complaints at future date that the availability of materials at quarries has been misjudged cannot be entertained.
15. The Bidder may at his option quote reasonable % percentage rate for the work carefully during fill up so that it should not be unworkable during execution.
16. The BID containing the extraneous conditions not covered by the DTCN are liable for rejection and quotations should be strictly in accordance with the tender call notice. Any change in the wording will not be accepted.
17. The authority reserves the right to reject any or all the BIDs received without assigning any reasons thereof what so ever.
18. As per Works Department Memorandum No.12366 dt.08/11/2013, if the rate quoted by the Bidder is more than 15% of the tender amount, then such a BID shall be rejected and tender shall be finalized basing on the merits of rest BIDs. But if more than one BID is quoted at 14 .99% (Decimals up to two numbers will be taken for all practical purpose) less than the estimated cost, the tender accepting authority will finalize the tender through the transparent lottery system, where all Bidders/their authorized representatives, the Block Development Officer Dunguripali with the members of Tender Committee will present.
19. BIDs not accompanied by required amount of Tender paper cost, E.M.D, A.P.S. or exemption order as per Works Department Memorandum No.288838, dt.18.12.95 will be summarily rejected.
20. The earnest money will be retained in the case of successful Bidder and will be dealt with as per the terms and conditions of the O.P.W.D. Code and will not carry any interest. The earnest money of the un-successful Bidders will be refunded on application after the BID is finally accepted.
21. The BID documents received after due date and time will not be entertained.
22. NO RELATION CERTIFICATE: -
The Bidder shall furnish a certificate along with the tender to the effect that he/she is not related to any Officer in the rank of Asst. Engineer, B.D.O., Under Secretary and above in Panchayati Raj Department. If the fact subsequently proved to be false, the contract is liable to be rescinded. The earnest money and total security will be forfeited.
23. No Bidder will be permitted to furnish their BID in their own manuscript paper.
24. The Bidder whose BID is selected for acceptance and who has no fixed deposit with the Govt. of Odisha, shall within a period of seven days upon written intimation being given to him/her BID make an initial security deposit (ISD) @ 1% of the tendered amount in the form of Demand Draft of any nationalized bank and in no other form so that the EMD and ISD will be 2% (two percent) of the tendered amount and sign the agreement in the P.W.D form F2 (Schedule XLV No.61) for the fulfillment of the contract in the "Office of the BDO Dunguripali" The security deposit together with the earnest money and the amount withheld according to the provision of F2 agreement shall be retained as security for the due fulfillment of this contract. Failure to enter into the required agreement and to make the security deposits as above shall entail forfeiture of the E.M.D. No BID shall be finally accepted until the required amount of security money is deposited. The written agreement to be entered into between the contractor and the Govt. shall be the foundation of the rights of both the parties and the contract shall be deemed to be incomplete until the agreement has


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first been signed by the Contractor and then by the proper Officer authorized to enter into the contract on behalf of the Govt. As concurred by Law Department and Finance Department in their U.O.R. No.848, Dt. 21.05.97, J.O.R. No.202, W.F.D., dated.6.03.98 respectively the E.M.D. will be forfeited in the case, where the Bidders back out from the offer before acceptance of the BID by the competent authority.

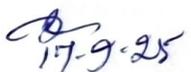
25. The security will be refunded after six months of completion of the work and payment of the final bill and will not carry any interest.
26. The Contractor shall be liable to fully indemnify the department of any compensation under Workmen Compensation Act VIII of 1993 on account of the Workmen employed by the Contractor and full amount of compensation paid will be recovered from the Contractor.
27. The Bidders are required to abide by the fair wages clause as introduced by the Govt. of Odisha and will not pay less than the fair wages fixed by the Govt. to the labourer engaged by him/her for the work.
28. The contractors are quote there % percentage both in words and figures and put their signature on every over writing.
(a)When there is discrepancy between the rates in figures and in words, the rate quoted in words will be taken as correct.
29. The length and sizes of the M.S. or Tor steel are to be procured by the contractor and should be TATA TISCON / SAIL or any rod approved by the Zilla Parishad, Subarnapur/Govt. of Odisha.
30. No part of the contract shall sublet without writing permission of the BDO and C.D.O cum E.O Zila Parishad, Subarnapur or transfer be made by power of attorney authorizing other to receive payment on the contractor's behalf.
31. Steel shuttering & centering shall be used which shall be lined with suitable sheeting and made leak proof and water tight.
32. The Department will have the right to inspect the scaffolding, centering and shuttering made for the work and can reject partly or fully such structures if found defective in their opinion.
33. Concrete should be machine mixed unless otherwise ordered in writing by the Additional Project Director (Tech) Zilla Parishad, Subarnapur. The contractor should arrange his own concrete mixer, vibrator, and pumps etc., for this purpose at his own cost.
34. Only ACC/Konark/ Ultratech cement (OPC & PPC) or any Govt. approval Cement are to be used and weight of each cement bag being taken as 50 Kg. and Cost of empty cement Bag will be recovered @ Rs 3.50/bag or as per S.R. (P.W.D).
35. In case of any complaint by the laborers working about the non-payment of his/her wages as per latest minimum wages Act, the B.D.O., will have the right to investigate and if the contractor is found to be in default, he/she may recover such amount due from the Contractor and pay such amount to the laborers directly under intimation to the local labour Officer of the Govt. The contractor shall not employ child labour. The decision of the B.D.O. is final and binding on the contractor.
36. No compensation will be paid by the Department for any damage done by rain, flood, cyclone, and tide or by any other natural calamities during the execution of the work.
37. It should be understood clearly that no claim whatsoever will be entertained in regard to extra items of work or extra quantity of any item besides estimated amount, unless written order is obtained from the BDO and rates settled before the extra items of work or extra quantity of any item of work is taken up.


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38. The Bidder shall have to abide by the C.P.W.D. safety Code Rules introduced by the Govt. of India, Ministry of Works Housing and Supply in their standing order No.44150 dt. 25.11.1957.
39. The Contractor shall bear various incidentals, sundries and contingencies necessitated by the work in full within the following or similar category.
- (a) Rent, Royalties and other charges of materials, Octroi duty, all other taxes including GSTIN, ferry tolls, conveyance charges and other cost on account of land and building including temporary building and construction of service road and diversion road and its' maintenance till completion of the work as required by the Contractor for collection of materials, storage, housing of staff or other purpose of the work. No Bidder will however be liable to pay Govt. for temporary occupation of land owned by Govt. at the site of work.
 - (b) Labour Camps or huts necessary to a suitable scale including conservancy and sanitary arrangements there into the satisfaction of the local health authorities.
 - (c) Suitable water supply including pipe water supply wherever available for the staff and labour as well as for the work.
 - (d) Fees and duties levied by the Municipal Canal or water supply authorities.
 - (e) Suitable equipment and watering apparatus for the labour engaged in risky operation and medical aid to the labourer engaged for the work.
 - (f) Suitable fencing, barriers, signals including electric signals where necessary at work and approaches in order to protect public and employees from accident.
 - (g) Compensation including cost of any suit for injury to persons or property due to neglect of any major precautions also becomes payable due to operation of the workmen compensation Act.
 - (h) The Contractor has to arrange adequate lighting arrangement for the work wherever necessary at his own cost.
40. No payment will be made for bench marks, level pillars profiles and benching and leveling the ground where required. The rates to be quoted should be for the finished items of work inclusive of carriage of all materials and incidental item of works.
41. All preliminary works such as Vats, mixing platform etc. are to be done by the Contractor at his own cost.
42. The Contractor should arrange the materials like steel, cement, paint, shutters, bitumen etc. of approved quality and specification at his own cost for completion of the work with the time schedule. No extension of time will be granted to the Contractor due to delay in procurement of materials. The materials can be supplied by the BDO on recommendation of the J.E. and A.E. to the contractor on Payment basis.
43. The department will have the right to supply at any time in the interest of the work any departmental materials to be used in the work and the contractor shall use such materials without any controversy or dispute on that account. The rate of issue of such materials will be at the stock issue rate inclusive of storage charges or rates fixed by the Department or current market rate whichever is higher.
44. The Contractor will be responsible for the loss or damage of any departmental materials during transit and in the execution of the work due to reason what-so-ever and the cost of such materials will be recovered from the bills at stock issue rates or market rates whichever is higher.
45. If the Contractor removes Govt. materials supplied to him/her from the work site with a view to dispose of the same dishonestly, he shall be in addition to any other liability Civil or criminal arising out of his contract be liable to pay a penalty equivalent to five times of the price of the materials according to the stock issue rate or market rate whichever is higher. The penalty so imposed shall


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- be recovered at any time from any sum that may then or at any time thereafter become due to the Contractor or from his/her security deposit or from the proceeds of sale thereof.
46. The selected Contractor may take delivery of departmental supply according to his need for the work issued by the Department subject to the availability of the materials. The Contractor shall make all arrangement for proper storage of materials but no cost for raising shed for storage, pay of watchman etc. will be borne by the Department. The department is not responsible for considering the theft of materials at site. It is contractor's risk. Under any such plea if the Contractor stops the work, he/she shall have to pay the full penalty as per Clause of F2 agreement.
 47. After the work is finished all surplus materials and debris's should be removed 100 meters clear ways from work site. Preliminary works such as Vats, mixing platform etc. should be dismantled and all materials removed from the work site and premises left neat and clean and this should be inclusive of the rates.
 48. The contractor should at his/her own cost arrange necessary tools and plants required for the efficient execution of work and the rates quoted should be inclusive of the running charges of each plant and cost of conveyance. The machineries, if available, with the department may be supplied on hire as per charges fixed by the Department.
 49. The depth of foundation indicated on the drawing are provisional but these may be altered, if necessary, in the light of the nature of strata indicated by boring which must be taken in advance of actual execution of the foundation.
 - 50.
 51. Items of works not covered by the tender notice shall be paid at the current schedule of rates of the State and those not covered by the said schedule of rates will be paid on actual analysis approved by the Competent Authority.
 52. On no account, the contract work should be sublet to anybody without the prior approval of the Department. In such an event the Contract may be rescinded.
 53. Dewatering from the foundation of bridges, culverts, buildings worksites etc. and watering for consolidation in roads embankments when and where necessary during execution will have to be done by the contractor and no extra payment will be made.
 54. Number of tests as specified in I.R.C./MORT & H/I.S.I. specification required for the construction of road/bridges/buildings or any other structural works will be conducted in any Govt. laboratories or reputed material testing laboratory as to be decided by the Engineer in-charge. Testing charges including expenditure for collection/transportation of samples/specimens etc. will be borne by the Contractor. The collection of samples and testing are to be conducted for both prior to execution as may be directed by the Engineer in-charge and on both the accounts the cost shall be borne by the Contractor.
 55. Any damages caused by natural calamities should be repaired by the Contractor at his own cost. The Department will not be any way responsible for the same and will not pay any cost towards the repair done by the Contractor.
 56. Over and above these conditions, the terms and conditions and rules and regulations and specifications as laid down in Odisha Detailed Standard Specification, Odisha P.W.D. Code, Bridge Code and MORT & H specifications with latest revision/ amendment are also binding on the part of the Contractor.
 57. The contractor shall supply sample of all materials before procurement for the work for testing and acceptance as may be required by the Engineer in-charge.
 58. The contractor has to arrange the land required for borrowing earth if necessary for the road work at his/her cost. No extra payment by the Department will be made on this account and no claim what


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so ever will be entertained on this ground. The rates quoted by the Contractor should be inclusive of all such charges.

59. The information furnished must be sufficient to show that the applicant is capable in all respects to successfully complete the envisaged work.

60. TIME CONTROL: -

A. Progress of work and Re-scheduling programme.

(i). The BDO Dunguripali shall issue the letter of Acceptance to the successful contractor. The issue of the letter of acceptance shall be treated as closure of the BID process and commencement of the contract.

(ii) Within 15 days of issue of the letter of acceptance, the contractor shall submit to the BDO Dunguripali for approval a Programme commensurate to Clause no. B showing the general methods, arrangements, and timing for all the activities in the Works along-with monthly cash flow forecast.

B. The Contractor shall submit a Bar Chart of the work before commencement of the Work.

(i). An update of the Programme shall be a programme showing the actual progress achieved on each activity and the effect of the progress achieved on the timing of the remaining work including any changes to the sequence of the activities

(ii). The BDO Dunguripali, on approval of the Programme shall not alter the Contractor's obligations. The Contractor may revise the Programme and submit it to the BDO Dunguripali again at any time. A revised Programme is to show the effect of Variation and Compensation Events.

C. Extension of the Completion Date.

(i). The time allowed for execution of the works as specified in the Contract data shall be the essence of the Contract. The execution of the works shall commence from the 15th day or such time period as mentioned in letter of Award after the date on which the Authority shall issues written orders to commence the work or from the date of handing over of the site whichever is later. If the Contractor commits default in commencing the execution of the work as aforesaid, Authority shall without prejudice to any other right or remedy available in law, be at liberty to forfeit the earnest money & performance guarantee / Security deposit absolutely.

(ii). As soon as possible after the Agreement is executed the Contractor shall submit the Time & Progress Chart for each milestone and get it approved by the Block Development Officer. The Chart shall be prepared in direct relation to the time stated in the Contract documents for completion of items of the works. It shall indicate the forecast of the dates of commencement and completion of various trades of sections of the work and may be amended as necessary by agreement between the Block Development Officer, Dunguripali and the Contractor within the limitations of time imposed in the contract documents, and further to ensure good progress during the execution of the work, the contractor shall in all cases in which the time allowed for any work, exceeds one month (save for special jobs for which a separate programme has been agreed upon) complete the work as per milestone given in contract data.

(iii). In case of delay occurred due to any of the reasons mentioned below, the Contractor shall immediately give notice thereof in writing to the BDO Dunguripali but shall nevertheless use constantly his best endeavors to prevent or make good the delay and shall do all that may be reasonably required to the satisfaction of the Engineer-in-Charge to proceed with the works.

- a. Force major, or
- b. Abnormally bad weather, or
- c. Serious loss or damage by fire, or

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- d. Civil commotion, local commotion of workmen, strike or lockout affecting any of the trades employed on the work, or.
- e. Delay on the part of other contractors or tradesmen engaged by BDO Dunguripali in executing work not forming part of the Contract.
- f. In case a Variation is issued which makes it impossible for Completion to be achieved by the Intended Completion Date without the Contractor taking steps to accelerate the remaining work and which would cause the Contractor to incur additional cost, or
- g. Any other cause, which, in the absolute discretion of the authority mentioned, in Contract data is beyond the Contractors control.

(iv). Request for reschedule and extension of time, to be eligible for consideration, shall be made by the Contractor in writing within fourteen days of the happening of the event causing delay. The Contractor may also, if practicable, indicate in such a request the period for which extension is desired.

(v). In any such case a fair and reasonable extension of time for completion of work may be given. Such extension shall be communicated to the Contractor by the BDO Dunguripali in writing, within 15 days of the date of receipt of such request. Non-application by the contractor for extension of time shall not be a bar for giving a fair and reasonable extension by the Engineer-in-Charge and this shall be binding on the contractor.

D. Compensation for Delay. Compensation @ 1% per month of for delay of work, delay to be computed on per Day basis. Provided always that the total amount of compensation for delay to be paid under this condition shall not exceed 10% of the Tendered Value of work.

E. Management Meetings.

(i). Either the Engineer or the Contractor may require the other to attend a management meeting. The business of management meetings shall be to review the plans for remaining work and to deal with matters raised in accordance with the early warning procedure.

(ii). The Engineer shall record the business of management meetings and is to provide copies of his record to those attending the meeting and to the Employer. The responsibility of the parties for actions to be taken to be decided by the Engineer either at the management meeting or after the management meeting and stated in writing to all who attended the meeting.

61. Even qualified criteria are met; the Bidders can be disqualified for the following reasons, if enquired by the Department.

- (a) Making a false statement or declaration
- (b) Past record of poor performance
- (c) Past record of abandoning the work half way/ resignation of contract.
- (d) Past record of in-ordinate delay in completion of the work.
- (e) Past history of litigation.

In case of the 1st lowest tendered or even the next lowest tendered withdraw in series one by one, thereby facilitating a particular tender for award, and then they shall be penalized with adequate disincentives with forfeiture of E.M.D. unless adequate justification for such back out is furnished. Appropriate action for black listing the renderers shall also be taken apart from disincentivizing the tender.

62. The authority reserves the right for payment subject to availability of funds in concerned Head of account.

63. PROVIDING FACILITIES TO THE ENGINEER CONTRACTOR:

- (a) As per works Department No.FR 11/2001/10003/00 BBSR, dt.24.05.01, 5% price preference

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allowed to the Engineer Contractor in the tender rates has been withdrawn.

- (b) Exemption of E.M.D. to the Engineer Contractor will be allowed for a maximum of three works in a financial year for participating in the tender and the fact of participating with exemption of E.M.D. should be entered in the original Registration Certificate of the Engineer Contractor.
64. Income Tax will be deducted from the Contractor's bill @ prevailing percentage fixed by I.T. Department.
65. Prevailing rate of GST on the gross amount of the bill will be deducted from Contractor's bill.
66. Under no circumstances interest is chargeable for the dues or additional dues if any payable for the work.
67. The Contractors are required to pay royalty to Govt. as fixed from time to time and produced such authenticated documents in support of their payment as royalty, along with their bills. Failing which, the amount of royalties of different materials as utilized by them in the work will be recovered from their bills.
68. The contractor shall be responsible for the defect liability period for one year from the date of completion of the Project.

Compensation for Delay.

69. If the contractor fails to maintain the required progress in terms of clause-2 of P-1 Contract or to complete the work and clear the site on or before the contract or extended date of completion, he shall, without prejudice to any other right or remedy available under the law to the Government on account of such breach, pay as agreed compensation the amount calculated at the rates stipulated below as the B.D.O Dunguripali (whose decision in writing shall be final and binding) may decide on the amount of tendered value of the work for every completed day / month (as applicable) that the progress remains below that specified in Clause-2 of P-1 Contract or that the work remains incomplete. This will also apply to items or group of items for which a separate period of completion has been specified. Compensation @ 1.5% per month of for delay of work, delay to be completed on per Day basis. Provided always that the total amount of **compensation** for delay to be paid under this condition shall not exceed 10% of the Tendered Value of work or to the Tendered Value of the item or group of items of work for which a separate period of completion is originally given. The amount of compensation may be adjusted or set-off against any sum payable to the Contractor under this or any other contract with the Government. In case, the contractor does not achieve a particular milestone mentioned in contract data, or the rescheduled milestone(s) in terms of Clause-2.5, the amount shown against that milestone shall be withheld, to be adjusted against the compensation levied at the final grant of extension of time. Withholding of this amount on failure to achieve a milestone shall be automatic without any notice to the contractor. However, if the contractor catches up with the progress of work on the subsequent milestone(s), the withheld amount shall be released. In case the contractor fails to make up for the delay in subsequent milestone(s), amount mentioned against each milestone missed subsequently also shall be withheld. However, no interest whatsoever shall be payable on such withheld amount.
70. The quantity mentioned can be increased or reduced to the extent of **10% for individual** items subject to a maximum of **5% over the estimated cost**. If it exceeds the limit stated above prior **approval of competent authority** is mandatory before making any payment. The period of completion is fixed and cannot be altered except in case of exceptional circumstances with due approval of next higher authority. Bills for percentage rate tenders shall be prepared at the estimated

17.9.25
Block Development Officer
Dunguripali

rates for individual items only and the percentage excess or less shall be added or subtracted from the gross amount of the bill.

71. Additional performance Security:

Amendment to para 3.5.5 (v) Note – ii of OPWD Code Vol.-I by modification.

Additional performance security shall be obtained from the Bidder when the BID amount is less than the estimated cost put to tender. In such an event, only the successful Bidder who has quoted less BID price/rates than the estimated cost put to tender shall have to furnish the exact amount of differential cost i.e estimated cost put to tender minus the quoted amount as Additional Performance Security (APS) in shape of Demand Draft / Term Deposit Receipt pledged in favour of the B.D,O Dunguripali within seven days, otherwise the BID shall be cancelled and the security deposit shall be forfeited.

The BIDs of the technically qualified Bidders will be opened for evaluation of the price BID. In case of the Bidders quoting less BID price/rate than the estimated cost put to tender and have not furnished the exact amount of differential cost (i.e. estimated cost put to tender minus the quoted amount) as Additional Performance Security in shape of Demand Draft/Term Deposit Receipt, their price BID will not be taken into consideration for evaluation even if they have qualified in the technical BID evaluation.

72. ELIGIBILITY CRITERIA :

- (a) Required E.M.D. as per clause NO.19.
- (b) Furnishing of additional performance security, if any as per clause No. 23
- (c) Self-Attested copy of valid Registration Certificate, IT PAN Card, Valid GSTIN Certificate along with the BID and furnish the originals of the above said documents on the same day of the opening of the tender before the tendering authority.

73. The terms and conditions stipulated are comprehensive but not exhaustive. All other terms and conditions as laid down in OPWD Code Vol. I, II and. Circular in force shall also be applied for selecting a tender for award of work.

74. S.C/S.T contractors should pay Earnest Money 50 % along with the attested copies of the caste certificate and an undertaking in shape of affidavit that he has not avail the concessions for more than three times in the current financial year 2025-26. If the tender of the S.C./S.T. contractor is within 10% of the rate quoted by the lowest tenderer for the work, the same will be considered for awarded to him/her at the lowest tender rate. Any amendment order noticed by the Government may be enclosed by the contractor to get the facilities in the tender.

Signature of the Contractor.


Block Development Officer, Dunguripali.

PERMANENT ADDRESS of the Contractor

Block Development Officer
Dunguripali

PHONE /CELL NUMBER:

e-Mail Address:


17.9.25
Block Development Officer
Dunguripali

TO BE FILLED UP BY THE OFFICE AT THE TIME OF OPENING OF THE TENDER

CHECK LIST

Sl No.	Documents	Submitted		Page No.	Issuing authority
		Yes	No		
I	2	3	4	5	6
I.	Cost of tender paper in shape of DD.				
II.	Copy of valid license				
III.	Copy of valid I.T/ Pan Card				
IV.	Copy of GSTIN Registration certificate.				
V.	Required EMD in approved form				
VI.	No relation certificate				
VII.	Affidavit of no litigation				
VIII.	Affidavit for authenticities of true document attached				
IX.	Additional performance Security (if required)				
X.	BID Document				
XI	Experience Certificate				

Certified that all the information mention above has been attached with the tender paper & are true and correct to the best of my knowledge & belief.

CONTRACTOR

R
17.9.25
Block Development Office,
Dunguripali

Name of the work:- Construction of Addl Class Room at Chamarpur UP School					
Estimated Cost :- Rs 18,33,000.00			Head of Account:- S & ME Dept		
Name of Village:- <u>Chamarpur</u>			Name of G.P.:- <u>Sunapali</u>		
Sl No	DESCRIPTION OF THE ITEM	Qty	Unit	Rate	Amount
1	Earthwork excavation in hard soil with initial lead and initial lift including dressing and levelling the foundation bed and depositing the excavated earth away from worksite etc complete.	44.020	Cum.	₹ 281.50	₹ 12,392.00
2	Supplying, filling in foundation and plinth with sand, watered and rammed including cost, conveyance & royalty and all taxes of materials cost of all labour with T&P etc. complete.	54.060	Cum.	₹ 884.50	₹ 47,816.00
3	Cement concrete (1:3:6) with 40 mm size H.G.C.B metal including cost, conveyance and royalty etc.	13.940	Cum.	₹ 5,989.50	₹ 83,494.00
4	Filling in foundation and plinth with excavated materials including water and ramming as directed by the Engineer-in - charge.	44.020	Cum.	₹ 187.67	₹ 8,261.00
5	R.C.C work of M20 grade with 20mm & down grade C.B.G Chips including cost, conveyance and royalty etc complete.				
A	Column Bases	11.240	Cum.	₹ 6,466.05	₹ 72,678.00
B	Plinth band	2.920	Cum.	₹ 7,336.50	₹ 21,423.00
C	For beam and column	7.090	Cum.	₹ 18,138.00	₹ 1,28,598.00
D	Lintel	1.730	Cum.	₹ 14,129.00	₹ 24,443.00
E	Chajja	0.660	Cum.	₹ 18,990.08	₹ 12,533.00
F	Roof Slab	10.620	Cum.	₹ 13,714.00	₹ 1,45,643.00
6	Supplying ,fitting and placing uncoated HYSD bar reinforcement complete as per drawing and technical specification.	34.260	Qnt	₹ 7,916.70	₹ 2,71,226.00
7	Brick work with 1st class flyash Bricks 25cmx12cmx8cm having crushing strength not less than 75 kg/cm ² with dimensional tolerance ± 8% in cm(1:6) in F&P. etc complete				
A	(For foundation & plinth)	10.710	Cum.	₹ 5,753.40	₹ 61,619.00
B	In superstructure	20.150	Cum.	₹ 5,791.80	₹ 1,16,705.00
8	Supplying, fitting and fixing GI Angle iron door and windows as per approved design and drawing including all cost of materials and labour etc complete as per direction of Engineer in charge.	322.000	qntl	₹ 145.40	₹ 46,819.00
9	6mm thick C.P in C.M (1:4) to RCC Surface including cost conveyance and royalty of materials curing etc. complete.	102.540	Sqm.	₹ 206.90	₹ 21,216.00
10	16mm thick C.P in C.M (1:6) over brick masonry including cost conveyance and royalty of materials curing etc. complete.	144.180	Sqm	₹ 276.70	₹ 39,895.00
11	12mm thick C.P in C.M (1:6) over brick masonry including cost conveyance and royalty of materials curing etc. complete.	137.330	Sqm	₹ 192.00	₹ 26,367.00
12	20 mm thick grading plaster in C:M (1:4) over roof slab including cost, conveyance and royalty etc.	83.000	Sqm.	₹ 300.10	₹ 24,908.00
13	Supplying, fitting and fixing vetrified tile in floors of size 600mm x 600mm of approved make conforming to IS :13755 laid on 20 mm thick cement motar(1:4) filling joints with white cement of approved quality including cost of all material,labour T&P etc required for the work all complete as per direction of E.I.C.	91.430	Sqm	₹ 1,145.60	₹ 1,04,742.00
14	Wall painting with 2 coats with Plastic emulsion paint of approved shade over a coat of oil bound primer on new work to give an even shade including cost, conveyance etc complete.	211.970	Sqm	₹ 195.10	₹ 41,355.00

15	Painting two coats over one coat of primer on new steel work including labour & material charges including cost, conveyance etc complete.	18.770	Sqm	₹ 269.80	₹ 5,064.00
16	Finishing exterior wall with weather coat of approved shade over a coat of oil bound prime on new work of two coats including cost of paints & primer and labour charges etc. complete.	157.030	Sqm	₹ 188.40	₹ 29,584.00
17	Finishing wall surface of walls with Acrylic wall putty (Water based) of approved make and finished smooth and even surface to receive painting including cost of scaffolding staging charges with cost of all materials taxes, labour T&P etc complete.	211.970	Sqm	₹ 92.90	₹ 19,692.00
18	Supplying ,fitting & fixing of SS Hand railing for Ramp including cost, conveyance & taxes of all material & labour etc complete.	13.200	Rm	₹ 3,598.40	₹ 47,499.00
19	Provision for Display board, photographs				₹ 5,000.00

GST @ 18% = ₹ 2,55,415.00
Civil Work ₹ 16,74,387.00

ABSTRACT

	Civil work Cost	₹ 16,74,387.00
1	Provision for Black Board of size 12'.00" x 4'.00" ft size.	₹ 6,500.00
2	Fire fighting arrangement	₹ 10,000.00
3	Electrification Works	₹ 40,000.00
	Total Civil work Cost	₹ 17,30,887.00
4	Desk Bench	₹ 85,000.00
5	Contingency @ 1%	₹ 17,309.00
	G.Total	₹ 18,33,196.00

Limited to ₹ 18,33,000.00

Rupees (Eighteen lakh thirty-three thousand) only.


Asst. Engineer
Dunguripali Block
11.09.25


Asst. Executive Engineer
Dunguripali Block
11/9/25


Block Development Officer
Dunguripali Block
11.9.25

Name of the work:- Construction of Addl Class Room at Sialinali UP School					
Estimated Cost :- Rs 18,33,000.00			Head of Account:- S & ME Dept		
Name of Village:- Sialinali			Name of G.P:- Badkaxley		
Sl No	DESCRIPTION OF THE ITEM	Qty	Unit	Rate	Amount
1	Earthwork excavation in hard soil with initial lead and initial lift including dressing and levelling the foundation bed and depositing the excavated earth away from worksite etc complete.	44.020	Cum.	₹ 281.50	₹ 12,392.00
2	Supplying, filling in foundation and plinth with sand, watered and rammed including cost, conveyance & royalty and all taxes of materials cost of all labour with T&P etc. complete.	54.060	Cum.	₹ 884.50	₹ 47,816.00
3	Cement concrete (1:3:6) with 40 mm size H.G.C.B metal including cost, conveyance and royalty etc.	13.940	Cum.	₹ 5,989.50	₹ 83,494.00
4	Filling in foundation and plinth with excavated materials including water and ramming as directed by the Engineer-in - charge.	44.020	Cum.	₹ 187.67	₹ 8,261.00
5	R.C.C work of M20 grade with 20mm & down grade C.B.G Chips including cost, conveyance and royalty etc complete.				
A	Column Bases	11.240	Cum.	₹ 6,466.05	₹ 72,678.00
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D	Lintel	1.730	Cum.	₹ 14,129.00	₹ 24,443.00
E	Chajja	0.660	Cum.	₹ 18,990.08	₹ 12,533.00
F	Roof Slab	10.620	Cum.	₹ 13,714.00	₹ 1,45,643.00
6	Supplying ,fitting and placing uncoated HYSD bar reinforcement complete as per drawing and technical specification.	34.260	Qnt	₹ 7,916.70	₹ 2,71,226.00
7	Brick work with 1st class flyash Bricks 25cmx12cmx8cm having crushing strength not less than 75 kg/cm ² with dimensional tolerance ± 8% in cm(1:6) in F&P. etc complete				
A	(For foundation & plinth)	10.710	Cum.	₹ 5,753.40	₹ 61,619.00
B	In superstructure	20.150	Cum.	₹ 5,791.80	₹ 1,16,705.00
8	Supplying, fitting and fixing GI Angle iron door and windows as per approved design and drawing including all cost of materials and labour etc complete as per direction of Engineer in charge.	322.000	qntl	₹ 145.40	₹ 46,819.00
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13	Supplying, fitting and fixing vetrified tile in floors of size 600mm x 600mm of approved make conforming to IS :13755 laid on 20 mm thick cement motar(1:4) filling joints with white cement of approved quality including cost of all material,labour T&P etc required for the work all complete as per direction of E.I.C.	91.430	Sqm	₹ 1,145.60	₹ 1,04,742.00
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19	Provision for Display board, photographs				₹ 5,000.00
					₹ 14,18,972.00
					GST @ 18% = ₹ 2,55,415.00
					Civil Work ₹ 16,74,387.00

ABSTRACT

	Civil work Cost	₹ 16,74,387.00
1	Provision for Black Board of size 12'.00" x 4'.00" ft size.	₹ 6,500.00
2	Fire fighting arrangement	₹ 10,000.00
3	Electrification Works	₹ 40,000.00
Total Civil work Cost		₹ 17,30,887.00
4	Desk Bench	₹ 85,000.00
5	Contingency @ 1%	₹ 17,309.00
G.Total		₹ 18,33,196.00

Limited to ₹ 18,33,000.00

Rupees (Eighteen lakh thirty-three thousand) only.


11/09/2025

Asst. Engineer
Dunguripali Block


11.9.25
Asst. Executive Engineer
Dunguripali Block


11.9.25
Block Development Officer
Dunguripali Block

Name of the work:- Construction of Addl Class Room at Mayabaraha UP School					
Estimated Cost :-		Rs 18,33,000.00	Head of Accour S & ME Dept		
Name of Village:-		Mayabaraha	Name of G.P:- Mayabaraha		
Sl No	DESCRIPTION OF THE ITEM	Qty	Unit	Rate	Amount
1	Earthwork excavation in hard soil with initial lead and initial lift including dressing and levelling the foundation bed and depositing the excavated earth away from worksite etc complete.	44.020	Cum.	₹ 281.50	₹ 12,392.00
2	Supplying, filling in foundation and plinth with sand, watered and rammed including cost, conveyance & royalty and all taxces of materials cost of all labour with T&P etc. complete.	54.060	Cum.	₹ 884.50	₹ 47,816.00
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A	Column Bases	11.240	Cum.	₹ 6,466.05	₹ 72,678.00
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6	Supplying ,fitting and placing uncoated HYSD bar reinforcement complete as per drawing and technical specification.	34.260	Qnt	₹ 7,916.70	₹ 2,71,226.00
7	Brick work with 1st class flyash Bricks 25cmx12cmx8cm having crushing strength not less than 75 kg/cm ² with dimensional tolerance ± 8% in cm(1:6) in F&P. etc complete				
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17-9-25

13	Supplying, fitting and fixing vetrified tile in floors of size 600mm x 600mm of approved make conforming to IS :13755 laid on 20 mm thick cement motar(1:4) filling joints with white cement of approved quality including cost of all material,labour T&P etc required for the work all complete as per direction of E.I.C.	91.430	Sqm	₹ 1,145.60	₹ 1,04,742.00
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₹ 14,18,972.00

GST @ 18% = ₹ 2,55,415.00

Civil Work ₹ 16,74,387.00

ABSTRACT

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Asst. Engineer
Dunguripali Block


11.9.25
Asst. Executive Engineer
Dunguripali Block


11.9.25
Block Development Officer
Dunguripali Block

Name of the work:- Construction of Addl Class Room at Dahukbud UP School					
Estimated Cost :- Rs 18,33,000.00			Head of Account:- S & ME Dept		
Name of Village:- Dahukbud			Name of G.P:- Kaprini		
Sl No	DESCRIPTION OF THE ITEM	Qty	Unit	Rate	Amount
1	Earthwork excavation in hard soil with initial lead and initial lift including dressing and levelling the foundation bed and depositing the excavated earth away from worksite etc complete.	44.020	Cum.	₹ 281.50	₹ 12,392.00
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16	Finishing exterior wall with weather coat of approved shade over a coat of oil bound prime on new work of two coats including cost of paints & primer and labour charges etc. complete.	157.030	Sqm	₹ 188.40	₹ 29,584.00
17	Finishing wall surface of walls with Acrylic wall putty (Water based) of approved make and finished smooth and even surface to receive painting including cost of scaffolding staging charges with cost of all materials taxes, labour T&P etc complete.	211.970	Sqm	₹ 92.90	₹ 19,692.00
18	Supplying ,fitting & fixing of SS Hand railing for Ramp including cost, conveyance & taxes of all material & labour etc complete.	13.200	Rm	₹ 3,598.40	₹ 47,499.00
19	Provision for Display board, photographs				₹ 5,000.00
					₹ 14,18,972.00
				GST @ 18% =	₹ 2,55,415.00
				Civil Work	₹ 16,74,387.00

ABSTRACT

	Civil work Cost	₹ 16,74,387.00
1	Provision for Black Board of size 12'.00" x 4'.00" ft size.	₹ 6,500.00
2	Fire fighting arrangement	₹ 10,000.00
3	Electrification Works	₹ 40,000.00
	Total Civil work Cost	₹ 17,30,887.00
4	Desk Bench	₹ 85,000.00
5	Contingency @ 1%	₹ 17,309.00
	G.Total	₹ 18,33,196.00

Limited to ₹ 18,33,000.00

Rupees (Eighteen lakh thirty-three thousand) only.


Asst. Engineer
Dunguripali Block


11.9.25
Asst. Executive Engineer
Dunguripali Block


11.9.25
Block Development Officer
Dunguripali Block

PH ESTIMATE OF MULTI PURPOSE BUILDING AT DUNGURUIPALI, SONEPUR

Sl. No	Item of the Work	Qty.	Unit	Rate	Amount
1	2	3	4	5	
	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes conforming to IS:15778, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer-in-Charge				
a	20mm dia PVC ASTM pipe (sch-80)				
i	Ground Floor	30.00	Mtrs.	244.60	7338.00
ii	First Floor	35.00	Mtrs.	253.00	8855.00
b	25mm dia PVC ASTM pipe (sch-80)				
i	Ground Floor	40.00	Mtrs.	332.90	13316.00
ii	First Floor	40.00	Mtrs.	341.30	13652.00
2	Supplying all materials, labour, T&P and providing and fixing to wall or ceiling and floor GI/PVC pipes, class-IV (10 k.g. F/cm) on firming I.S.4985 of the following nominal bore, tube fittings and clamps including making good the wall, ceiling and floor, testing all complete as per specification and direction of the Engineer in charge.				
i	32mm dia PVC ASTM pipe (sch-80) top floor	80.00	Mtrs.	263.10	21048.00
ii	40mm dia PVC ASTM pipe (sch-80) top floor	60.00	Mtrs.	345.10	20706.00
3	Supplying all materials, labour T&P and fitting and fixing brass/CP fittings of the following nominal bore with supply of all jointing materials including cost & conveyance of all materials to worksite, payment of taxes etc. all complete as per P.H specification and direction of the Engineer-in-charge.				
i	15mm dia CP angle stop cock (Con-CHR-053KN Jaquar make)	42.00	Each	861.30	36174.60
ii	15mm dia CP two in one bib cock (Con-CHR-041KN Jaquar make)	9.00	Each	1255.00	11295.00
iii	15 mm dia CP S.B. Bib cock(CON-CHR-037KN)	4.00	Each	1082.80	4331.20
iv	15mm dia CP Long Body Bib cock (Con-CHR-107KN Jaquar make)	10.00	Each	1451.90	14519.00
v	20mm dia CP consealed stop cock(Con-CHR-083KN Jaquar make)	5.00	Each	1132.00	5660.00
vi	Elbow action Bib cock(Jaquar)FLR-SSF-5043N	14.00	Each	2953.00	41342.00
vii	25mm dia brass full way valve (Shakti make)	8.00	Each	928.20	7425.60
viii	32mm dia brass full way valve (Shakti make)	4.00	Each	1358.90	5435.60
ix	40mm dia brass full way valve (Shakti make)	4.00	Each	1725.30	6901.20
x	15mm dia CP Health faucet (Con-ALD-MCH-573 Jaquar make)	9.00	Each	1648.70	14838.30
xi	15mm CP Extension piece	70.00	Each	59.30	4151.00
xii	125mm CP grating	40.00	Each	84.10	3364.00
xiii	15mm size C.P. flange	70.00	Each	40.30	2821.00
xiv	25mm size brass ball cock with ball	4.00	Each	933.40	3733.60

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viii	110mm U-PVC Plain tee(Ori Plast/Finolex/Supreme Make)	24.00	Each	322.70	7744.80
ix	110mm U-PVC Door tee(Ori Plast/Finolex/Supreme Make)	6.00	Each	386.00	2316.00
x	110mm U-PVC Plain shoe bend(Ori Plast/Finolex/Supreme Make)	12.00	Each	225.10	2701.20
xi	110mm U-PVC Socket(Ori Plast/Finolex/Supreme Make)	30.00	Each	160.10	4803.00
9	Supplying all materials, labour, T&P and fixing vitreous china water closet, squatting pan (Indian type W.C pan/Orissa pattern squatting pan) duly embedded in cement concrete (1:5:10) using 4cm size hard granite metal including fixing a pair of vitreous china 250mm x 130mm x30mm footrest, fixing 100mm dia HCl 'p' or 's' trap (with/without 50mm dia horn) for water colset squatting pan including jointing the trap with pan in cement mortar (1:1) cutting the floor and mending good the damages , cost & conveyance of all materials to worksite, payment of royalty , taxes etc. all complete as per P.H specification and direction of the Engineer-in-charge.				
i	580mm size Orissa pan (Hindware/Parryware/Neycer make)	4.00	Each	2522.00	10088.00
10	Supplying all materials, labour T&P and and fixing 12.50 liters/10 liters capacity low level flushing cistern with a pair of cast iron or M.S. brackets complete with fittings such as siphonic arrangements 15mm nominal size brass/pvc ball valve with polythene float CP brass handle,unions and couplings for connection with inlet, outlet and overflow pipes, 32mm dia CP long flush bend, 15mm dia pvc inlet connection pipe including cutting holes and making good the same and connecting the flush bend with cistern and closet and conncting the inlet pipe with suupply main , cost & conveyance of all materials to worksite, payment of taxes etc. all complete as per P.H specification and direction of the Engineer-in-charge				
i	10 ltr. Capacity pvc L.L. cistern with 32mm. Dia CP long flush bend (Slimline-white-Parryware make)	13.00	Each	1570.40	20415.20
11	Supplying all materials,labour,T&P and fixing Flat back lipped wall (Mini stall urinal -630mmx180mm) urinal of the following sizes including connecting the urinal with 32mm. dia pvc waste pipe 910mm. long by means of white lead mixed with chopped hemp, fixing 32mm. dia CP dome waste, 15mm. dia CP spreader including cutting holes in walls and making good the damages with supply of wooden plugs, screws and cement etc. all complete as per specification and direction of the Engineer in charge Half stall urinal	8.00	Each	4529.30	36234.40
12	Supplying all materials, labour, T&P and fixing the following vitreous china Wash Down Water Closet(European type W.C. pan)with integral 'p' or 's' trap to the floor with wooden plug and chromium plated pedestal screws including jointing the trap with soil pipe in cement mortar (1:1) fixing plastic seat and cover for wash down water closet with chromium plated brass hinges and rubber buffers including polishing , cost & conveyance of all materials to worksite, payment of royalty, taxes etc. all complete as per P.H specification and direction of the Engineer-in-charge				
i	European water closet with 'p' trap plain(Hindware/Parryware/Neycer make)	9.00	Each	2598.20	23383.80


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13	Supplying all materials, labour T&P and fixing wash basins with hole for pillar taps with cast iron or M.S.brackets painted white including cutting holes in walls and making good the damages with supply of wooden plugs, screws and cement etc, fixing pedestal for wash basin recessed at the back for the reception of pipes and fittings, fixing PVC waste pipe of 32mm nominal diameter for wash basin including brass check nut complete, fixing pillar taps capstan head screw down high pressure lettered 'Hot' and 'Cold' with long screws, shanks and back nuts of 15mm dia nominal bore, fixing 15mm dia PVC inlet connection pipe and making connection with pillar cocks and supply mains for wash basin, fixing 32mm dia CP brass waste, cost & conveyance of all materials to worksite, payment of taxes etc. all complete as per P.H specification and direction of the Engineer in charge				
i	550mmx400mm W.H.basin (Hindware/Parryware/Neycer make)with 15mm dia C.P.pillar cock (Plaza make) with pedestal	5.00	Each	3928.90	19644.50
ii	Under Counter basin(560x450)Hindware-No.10095	14.00	Each	3868.40	54157.60
14	Supplying all materials, labour, T&P and fixing standard sized CP towel rail complete with CP brass brackets fixed to wooden plugs with CP screws as per specification and direction of the Engineer in charge				
i	25mmx600mm long CP towel rail	5.00	Each	701.40	3507.00
ii	Towel ring	10.00	Each	468.60	4686.00
15	Supplying all materials, labour, T&P and fixing standard sized glass-shelf with CP brass brackets and guard rail complete fixed to wooden plugs with CP screws as per specification and direction of Engineer in charge.				
i	600mmx125mm plate glass shelf with CP/NP guard rails.	5.00	Each	603.30	3016.50
16	Supplying all materials, labour, T&P and fixing mirror of superior glass mounted on 6mm.thick A.C. sheet or ply wood sheet and fixed to wooden plugs with CP screws and washers complete as per specification and direction of Engineer in charge.				
i	600mmx450mm size B.E mirror (swivelled type)	5.00	Each	642.70	3213.50
ii	Large Size mirror with Frame (14x0.90x0.75)= 9.45	9.45	Sqm	1762.50	16655.63
17	Supplying all materials, labour, T&P and fixing CP soap holder complete with CP brass brackets fixed to wooden plugs with CP screws as per specification and direction of the Engineer in charge				
i	CP soap holder	15.00	Each	179.70	2695.50
18	Supplying all materials labor T&P & Fitting & fixing CP shower with rim with supply of red lead and yarn nail complete as per direction of Engineer in charge.				
i	½" x 5" CP Shower (Plaza Deluxe Make)	5.00	Each	483.50	2417.50
19	Supplying all materials , labour, T&P and cutting holes through existing brick or laterite masonry wall for taking U-PVC pipes and fittings including making good the damages etc. all complete as per P.H. specification and direction of Engineer-in-charge				
		40.00	Each	183.10	7324.00
20	Supplying all materials , labour, T&P and cutting of RCC chajja for taking HCl or U-PVC pipe and fittings including making good the damages etc. all complete as per P.H. specification and direction of Engineer-in-charge				
		20.00	Each	115.80	2316.00


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21	Supplying all materials ,labour ,T&P and constructing Inspection Chamber of inside size 760mmx760mmx460mm with cement concrete (1:3:6) using 40mm size crusher broken hard black granite metal on bed , KB brick work in cement mortar (1:6) in foundation and plinth, moulding and shaping the channel inside and benching with cement concrete (1:2:4) using 12mm size crusher broken hard black granite chips, 12mm thick cement plaster (1:3) with cement punning to inside, cement flush pointing (1:3) to outside, R.C.C cover slab (1:2:4) using 12mm size crusher broken hard black granite chips with R.C.C man hole cover, earth work in excavation in all kinds of soil and refilling the cavity around the chamber including watering,curing,cost of all materials, conveyance of all materials to worksite, payment of royalty,all taxes etc.all complete as per approved drawing, P.H specification and direction of Engineer-in-charge				
i	Inside size 76cmx76cmx46cm with 18" dia RCC MH cover	4.00	Each	8878.70	35514.80
22	Supplying all materials ,labour ,T&P and constructing gully trap chamber of inside size 250mmx250mm with 8cm thick RCC precast cover slab in cement concrete (1:2:4) mix using 12mm size crusher broken HG chips, foundation concrete (1:4:8) using 40mm size crusher broken HG metal on bed and around trap, KB brick work in cement mortar (1:6) in foundation and plinth and inside 12mm thick cement plastering (1:3) finished with a floating coat of neat cement including fixing 100mmx100mm size HCl gully trap, 150mmX150mm size CI grating etc.all complete as per drawing, specification and direction of Engineer-in-charge	4.00	Each	1452.80	5811.20
23	Supplying all materials labour T&P filling sand in lavatories well watered and rammed including lead of materials to work site.	2.50	Cum	280.50	701.25
24	Supplying all materials, labour, T&P and providing cement concrete (1:3:6) with 40mm size crusher broken hard black granite metal including watering, curing,cost of all materials, conveyance of all materials to work site with payment of royalty, all taxes etc all complete as per P.W.D specification and direction of Engineer-in-charge.37.49 x 0.10	3.75	Cum	5000.30	18751.13
25	Supplying all materials, labour, T&P and providing cement concrete (1:2:4) with 12mm size crusher broken hard black granite chips including watering, curing,cost of all materials, conveyance of all materials to work site with payment of royalty, all taxes etc all complete as per P.W.D specification and direction of Engineer-in-charge				
i	Ground Floor 37.49 x 0.10	3.75	Cum	6560.70	24602.63
ii	First Floor 51.94 x 0.10	5.19	Cum	6877.70	35695.26
26	Supplying all materials, labour, T&P and providing and fixing ceramic tiles in floors, treads or steps and landing on 25mm thick bed of cement mortar (1:1) (1 cement : 1 sand) jointed with neat cement slurry mixed with pigment to match the shades of the tiles including watering, curing,cost of all materials, conveyance of all materials to work site , payment of royalty, all taxes etc all complete as per P.W.D specification and direction of Engineer-in-charge (ceramic floor tiles of premium grade having thickness 7mm to 8mm conforming to IS 13755 of size Kajaria/Somany/Johnson tile 60cmx60cm special printed series to be pre approved by the Engineer-in-charge)				
a	Kajaria/Somany/Johnson tile 60cmx60cm				
i	Ground Floor				
	2.40 x 2.06	4.94			
	4.98 x 3.20	15.94			
	2.53 x 4.50	11.39			

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	4.98 x 1.05	5.23			
		37.49	Sqm	1240.00	46487.60
ii	First Floor				
	2.40 x 2.06 x 2	9.89			
	1.98 x 2.40 x 2	9.50			
	4.98 x 3.20	15.94			
	2.53 x 4.50	11.39			
	4.98 x 1.05	5.23			
		51.94	Sqm	1250.30	64940.58
27	Supplying all materials,labour,T&P and providing 12mm thick cement plaster(1:4) on brick work including watering,curing, cost of all materials, conveyance of all materials to worksite,payment of royalty,all taxes etc.all complete as per PWD specification and direction of the Engineer-in-charge.				
i	Ground Floor	109.14	Sqm	163.40	17833.48
ii	First Floor	165.80	Sqm	167.00	27688.60
28	Supplying all materials, labour, T&P and providing and fixing porcelain glazed tiles in dado skirting on 12mm thick cement plaster (1:3) jointed with neat cement slurry mixed with pigment to match the shades of the tiles including watering, curing, cost of all materials, conveyance of all materials to work site, payment of royalty, all taxes etc all complete as per P.W.D specification and direction of Engineer-in-charge(ceramic wall tiles of premium grade having thickness 6.5mm to 6.7mm conforming to IS 13753 of size Kajaria/Somany/Johnson tile 60cmx30cm special plain / printed series to be pre-approved by the Engineer-in-charge)				
a	Kajaria/Somany/Johnson tile 60cmx30cm				
i	Ground Floor				
	2 x (2.40 + 2.06) x 2.13	19.00			
	2 x (4.98 + 3.20) x 2.13	34.51			
	2 x (2.53 + 4.50) x 2.13	29.95			
	2 x (4.98 + 1.05) x 2.13	25.69			
		109.14	Sqm	1144.60	124921.64
ii	First Floor				
	2 x (2.40 + 2.06) x 2 x 2.13	38.00			
	2 x (1.98 + 2.40) x 2 x 2.13	37.32			
	2 x (4.98 + 3.20) x 2.13	34.85			
	2 x (2.53 + 4.50) x 2.13	29.95			
	2 x (4.98 + 1.05) x 2.13	25.69			
		165.80	Sqm	1160.10	192344.58


 Block Development Officer
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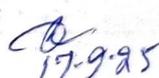
29	Factory made single leaf Solid WPC (Wood polymer) composite door shutter of 25mm thick compacted with wood grain finish structural foam panel of 29mm thickness and a density of 20kg/cu.mtr shall be used as core material for fitting the metal fittings such as lower bolts, aldrops, handles etc shall be provided. A structural adhesive compatible with (EPS) foam shall be used for bending the core material, The material and process for manufacturing the door shutters shall conform to RV-TIFAC composites Design Centre's standards and specifications and the door shutters Conforming to relevant I.S.specification. The finish of door shutter will be plain colour white/ Ivory/ Beige/ Light grey/ Mahogany/ Teak wood or any other colour using high quality pigments. Three heavy whight mild steel butt hinges type-I (ISI marked) size 100mm are to be fitted on one side of shutter 12 x 0.76 x 0.42	21.04	sqm	3430.60	72179.82
30	Factory made Solid WPC door frame of size 95mmx55mm fabricated .The door frame consist of four segments which are provided with plug-in socket arrangement in-situ in the mould. The segments are plugged in and are joined together by means of screw. The WPC frame shall be provided with The material and process for manufacturing the door frames shall conform to Relavent I.S.specification. The finish of door frame will be plain colour white/ Ivory/ Beige/ Light grey/ Golden brown/Mahogany/ Teak wood/sand stone/Champagne/Pastel blue or any other colour using high quality pigments complete in all respect as per specification and direction of the Engineer in charge 13 x (2.13 + 2.13 + 0.76)	65.26	Rmt	1114.30	72719.22
31	Supplying all materials, labour, T&P and providing fitting and fixing (Aqua guard) pure chill 80 PSS UV of size 750 x 570 x 1350mm hight with water storage capacity 80 liter's along with 2 noa of faucets 1 for cold water and 1 for normal water including a flow of 1.5 ltr per munite etc all complete as per approved drawing , specification and direction of the Engineer in charge				
i	Aqua guard pure Chill 80 PSS UV	2.00	Each	86979.00	173958.00
Ext. S/D Portion					
32	Supplying all materials, labour, T&P and laying in trenches (to level or slope) unplasticized P.V.C. pipe conforming to IS 4985/2000 of the following out side dia for class- 3 (0.60mpa) including jointing with supply of approved solvent cement by non-heat application method/as per manufacture's specification, provoding and laying in trench cement concrete (1:4:8) with 40mm size hard granite metal in the type C-1 standard bedding surrounding or encasing including concrete for bedding and curing etc all complete as per P.H. specification and direction of the Engineer in charge				
i	100mm dia P.V.C. pipe	20.00	Mtr.	1075.10	21502.00
ii	150mm dia P.V.C. pipe	30.00	Mtr.	1739.80	52194.00
33	Supplying all materials labor T&P and constructing MH chamber of sizes earth work in excavation in all kinds of soil CC(1:1:8) with black granite chips size 46mm brick work with K.B. brick having crossing strength not less than 75 Kg /CM2 to 90 Kg/CM2s in CM(1:6)12mm C.P(1:8) inside MH chamber over benching with cement slush pointing (1:3)outside the MH chamber providing painting MS or CI step iron RCC(roof of slab with CC(1:2:4)with black granite chips size 12mm bending binding tying the grills placing of the reinforcement providing RCC color of required size refilling the cavity around the MH chamber with excavated earth including channeling the bed of MH etc all complete as per PH specification.				
i	MH size 0.91m x 0.91 m with 0.45 m (18" dia RCC Cover)	4.00	Each	17282.40	69129.60

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34	Supplying all materials labour T&P and constructing 1.40m dia x 2.00 m deep soak way pit with dry brick having crossing strength not less than 75Kg/CM2 to 99Kg/CM2 in CM(1:6) for the remaining 0.4572m height of wall at top CC(1:3) inside and outside inside fill with dry brick khoa size 38mm, CM thick RCC perforated slab to a height of 1.9012m from bottom covered by means of 50mm thick RCC wall cover in pieces filled with iron plugs including earth work in excavation refilling of cavity around the pit and painting the iron works complete as per PHD design and specification including carriage of all materials to site.	2.00	Each	19427.50	38855.00
35	1 no 50 users RCC septic tank				
1	Earth work in excavation of foundation in all kinds of soil within 50m initial lead and 1.5m initial lift including rough dressing & breaking clods to maximum 5cm to 7cm and laying in layers not exceeding 0.30m in depth and as per direction of the Engineer-in-Charge.				
	6.80x2.74x1.50=	27.95	Cum	215.89	6034.13
2	Extra lifts of 1.50 mtr or part thereof over the initial lift of 1.5 mtr in all kinds of embankments and road works and ordinary earthwork in general.				
	6.80x2.74x0.30=	5.59	Cum	231.75	1295.48
3	Supplying all materials, labour, T&P and providing shoring and shuttering foundation trenches, pits etc with close wooden planks or sheets shuttering etc all complete as per direction of the Engineer in charge.				
	2x(5.80+2.40)x2.00=	32.80	Sqm	271.70	8911.76
4	Supplying all materials, labour, T&P and filling in foundation and plinth with sand well watered and rammed including conveyance of all materials to worksite, payment of royalty, taxes etc. all complete as per direction of the Engineer in charge.				
	6.50x2.37x0.20=	3.08	Cum	280.50	863.94
5	Supplying all materials, labour, T&P and providing cement concrete (1:3:6) with 4cm size hard granite metal including watering, curing, conveyance of all materials to worksite, payment of royalty, taxes etc all complete as per specification and direction of the Engineer in charge				
	6.50x2.37x0.20=	3.08	Cum	5000.30	15400.92
6	Supplying all materials, labour, T&P and providing 6mm thick cement plaster (1:4) on RCC work including watering, curing, conveyance of all materials to worksite, payment of royalty, taxes etc all complete as per specification and direction of the Engineer in charge	31.68	Sqm	166.90	5287.39
7	Supplying all materials, labour, T&P and providing cement punning including watering, curing, conveyance of all materials to worksite, payment of royalty, taxes etc all complete as per specification and direction of the Engineer in charge	31.68	Sqm	34.90	1105.63
8	Supplying all materials, labour, T&P and providing rigid and smooth centering and shuttering for R.C.C works including false work and dismantling them after casting including conveyance of all materials to worksite, payment of royalty, taxes etc all complete as per specification and direction of the Engineer in charge				
a.	I/S-5.00x1.60=	8.00			
	Buffle wall-2x1.60x0.732=	2.34			
		10.34	Sqm	441.90	4569.25
b	R.C.C beams, columns, girder and bressmer etc.				
	I/S-2x(5.00+1.60)x2.40=	31.68			
	O/S-2(5.80+2.40)x2.55=	41.82			
		73.50	Sqm	760.70	55911.45
9	Supplying all materials, labour, T&P and providing M.S reinforcement for R.C.C work including cutting, bending, binding, and tying the grills and placing in position including cost of binding wire 18 to 20 gauge, conveyance of all materials to worksite, payment of royalty, taxes etc all complete as per specification and direction of the Engineer in charge	9.39	Qntl	9312.00	87439.68

10	Supplying all materials, labour, T&P and providing cement concrete (1:1.5:3) with 12mm size hard broken granite chips for R.C.C works including hoisting, laying, watering, curing, conveyance of all materials to worksite, payment of royalty, taxes etc all complete as per specification and direction of the Engineer in charge				
	Base-5.80x2.40x0.125=	1.74			
	Slab-5.50x2.10x0.13=	1.50			
	Wall-14.20x0.25x2.40=	8.52			
		11.76	Cum	7430.00	87376.80
11	Supplying all materials, labour, T&P and providing cement concrete (1:2:4) with 12mm size hard broken granite chips including watering, curing, conveyance of all materials to worksite, payment of royalty, taxes etc all complete as per specification and direction of the Engineer in charge				
	5.00x1.60x0.10=	0.80	Cum	6560.70	5248.56
12	Supplying all materials, labour, T&P and providing 12mm thick cement plaster (1:4) on brickwork including watering, curing, conveyance of all materials to worksite, payment of royalty, taxes etc all complete as per specification and direction of the Engineer in charge				
	2x1.60x1.65=	5.28	Sqm	163.40	862.75
13	Supplying all materials, labour, T&P and providing brick work with K.B bricks having crushing strength not less than 75kg/cm ² with dimensional tolerance \pm 8 percent in cement mortar (1:4) including watering, curing, conveyance of all materials to worksite, payment of royalty, taxes etc all complete as per specification and direction of the Engineer in charge				
	1.60x0.25x1.50=	0.60	Cum	4529.20	2717.52
14	Supplying all materials, labour, T&P and making MS step iron in 20mm diameter MS steel bars and fixing into walls of man hole/septic tank duly embedded in cement concrete (1:3:6) complete as per specification and direction of the Engineer in charge.				
		6.00	Each	269.60	1617.60
15	Filling in foundation and plinth with excavated materials, moorum including watering and ramming as directed by the Engineer in charge				
	2x(5.65+2.25)x0.15x2.40=	5.69	Cum	119.94	682.46
36	1 no 20 Users Septic tank				
1	Earth work in excavation of foundation in all kinds of soil with in 1.5m initial lift including dressing and leveling of bed and breaking the clods and the excavated materials with in 50m initial lead as per direction of Engineer in charge.				
	3.29mx2.09mx1.50m=	10.31	Cum.	215.89	2225.83
2	Earth work in excavation of foundation in all kinds of soil with in 1.5m initial lift including dressing and leveling of bed and breaking the clods and the excavated materials with in 50m initial lead as per direction of Engineer in charge with 1 st extra lift of 1.50 m over initial laft.				
	3.29mx2.09mx0.63m=	4.33	Cum.	231.75	1003.48
3	Supplying all materials labor T&P filling sand in foundation and plinth with well watered and rammed etc all complete as per direction of Engineer-in-charge				
	2(3.29m+1.89m)0.10mx0.70m=	0.73			
	2(3.29m+1.63m)x0.23mx1.20m=	2.72			
		3.45	Cum.	280.50	967.73
4	Supplying all materials, labour, T&P and providing cement concrete (1:3:6) with 40mm size crusher broken hard black granite metal including watering, curing, cost of all materials, conveyance of all materials to work site with payment of royalty, all taxes etc all complete as per P.W.D specification and direction of Engineer-in-charge.				
	3.29mx2.09mx0.08m=	0.55	Cum.	5000.30	2750.17


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5	Supplying all materials, labour, T&P and providing cement concrete (1:2:4) with 12mm size crusher broken hard black granite chips including watering, curing, cost of all materials, conveyance of all materials to work site with payment of royalty, all taxes etc all complete as per P.W.D specification and direction of Engineer-in-charge				
	3.29mx2.09mx0.15m=	1.03			
	3.13mx1.13mx½(0.03m+0.13m)=	0.21			
		1.24	Cum.	6560.70	8135.27
6	Supplying all materials, labour, T&P and providing cement concrete (1:1½:3) with 12mm size crusher broken hard black granite chips for RCC works including hoisting, laying, watering, curing, cost of all materials, conveyance of all materials to worksite, payment of royalty, all taxes etc. all complete as per PWD specification and direction of the Engineer in charge.				
	2.86mx1.66mx0.10m=	0.47	Cum.	7430.00	3492.10
7	Supplying all materials, labour, T&P and providing steel reinforcement of Fe-415 /Fe-500 grade for RCC work including cutting, bending, binding and tying the grills and placing in position including cost of binding wire 18 to 20 gauge, cost of steel, conveyance of all materials to worksite, payment of royalty, all taxes etc all complete as per PWD specification and direction of the Engineer-in-charge.	0.38	Qntl.	9312.00	3538.56
8	Supplying all materials, labour, T&P and providing rigid & smooth centering and shuttering for RCC works including false work and dismantling them after casting including conveyance of all materials to worksite, payment of royalty, taxes etc. all complete as per specification and direction of the Engineer-in-charge				
i	RCC floor, roof slab chhaja up to 4.430 m height				
	2.30mx1.10m=	2.53			
	2(2.86m+1.66m)0.10m=	0.90			
		3.43	Sqm.	441.90	1515.72
9	Supplying all materials, labour, T&P and providing brick work in foundation and plinth with KB bricks having crushing strength not less than 75 kg/sqcm with dimensional tolerance ± 8% in cement mortar (1:3) including watering, curing, cost of all materials, conveyance of all materials to worksite, payment of royalty, all taxes etc. all complete as per PWD specification and direction of the Engineer in charge.				
	2(3.09m+1.13m)0.38mx0.70m=	2.25			
	2(2.83m+1.13m)0.25mx1.30m=	2.57			
		4.82	Cum.	4799.90	23135.52
10	Supplying all materials, labour, T&P and providing 12mm thick cement plaster(1:3) on brick work including watering, curing, cost of all materials, conveyance of all materials to worksite, payment of royalty, all taxes etc. all complete as per PWD specification and direction of the Engineer-in-charge.				
	Inside				
	(1.95m+1.87m)1.13m=	4.32			
	2x2.33mx½(1.95m+1.87m)=	8.90			
	Outside	0.00			
	2(3.09m+1.89m)0.70m=	6.97			
	2(2.83m+1.63)1.43m=	12.76			
		32.95	Sqm.	177.60	5851.92
11	Supplying all materials, labour, T&P and providing cement punning including watering, curing, cost of all materials, conveyance of all materials to worksite, payment of royalty, all taxes etc. all complete as per specification and direction of the Engineer-in-charge	13.22	Sqm.	34.90	461.38
12	Supplying all materials labour T&P and fitting and fixing 12mm dia MS/CI step iron including supply of necessary CC(1:2:4) for fixing etc. complete as per PH specification.	5.00	Each	269.60	1348.00


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13	Supplying all materials, labour T&P for providing fitting & fixing 100mm x 100mm SW Tee in wall including filling the recess with cement concrete (1:2:4) with 12mm size HG chips all complete including watering curing conveyance of all materials to work site payment of royalty all complete as per specification and direction of Engineer in charge.	2.00	Each	373.40	746.80
37	14,000 ltr capacity R.C.C. Under ground sump of In side size (2.80m x 2.80m x 2.0m)				
1	Earth work in excavation of foundation in all kinds of soil with in 1.5m initial lift including dressing and leveling of bed and breaking the clods and the excavated materials with in 50m initial lead as per direction of Engineer in charge. $1 \times 3.36 \times 3.36 \times 1.50 =$	16.93	Cum.	215.89	3655.02
2	Earth work in excavation of foundation in all kinds of soil with in 1.5m initial lift including dressing and leveling of bed and breaking the clods and the excavated materials with in 50m initial lead as per direction of Engineer in charge with 1 st extra lift of 1.50 m over initial laft. $1 \times 3.36 \times 3.36 \times 0.50 =$	5.64	Cum.	231.75	1307.07
3	Supplying all labor T&P & filling foundation and plinth with excavated materials well watered & rammed etc. all complete as per direction of EIC.				
	$2 \times 3.36 \times 0.15 \times 1.60 =$	1.61			
	$2 \times 3.06 \times 0.15 \times 1.60 =$	1.47			
		3.08	Cum.	119.94	369.42
4	Supplying all materials labour T&P filling sand in foundation and plinth with well watered and rammed etc. all complete. As per direction of ELC. $1 \times 3.36 \times 3.36 \times 0.15 =$	1.69	Cum.	280.50	474.05
5	Supplying all materials, labour, T&P and providing cement concrete (1:2:4) with 12mm size crusher broken hard black granite chips including watering, curing, cost of all materials, conveyance of all materials to work site with payment of royalty, all taxes etc all complete as per P.W.D specification and direction of Engineer-in-charge $1 \times 3.36 \times 3.36 \times 0.15 =$	1.69	Cum.	6560.70	11087.58
6	Supplying all materials, labour, T&P and providing cement concrete (1:1½:3) with 12mm size crusher broken hard black granite chips for RCC works including hoisting, laying, watering, curing, cost of all materials, conveyance of all materials to worksite, payment of royalty, all taxes etc. all complete as per PWD specification and direction of the Engineer in charge.				
	floor				
	$1 \times 3.36 \times 3.36 \times 0.10 =$	1.13			
	Roof				
	$1 \times 3.06 \times 3.06 \times 0.10 =$	0.94			
	wall				
	$2 \times 3.06 \times 0.13 \times 2.00 =$	1.59			
	$2 \times 2280 \times 0.13 \times 2.00 =$	1.45			
		5.11	Cum.	441.90	2258.11
7	Supplying all materials, labour, T&P and providing steel reinforcement of Fe-415 /Fe-500 grade for RCC work including cutting, bending, binding and tying the grills and placing in position including cost of binding wire 18 to 20 gauge, cost of steel, conveyance of all materials to worksite, payment of royalty, all taxes etc all complete as per PWD specification and direction of the Engineer-in-charge. $5.12 \text{ cum} \times 2.50 \times 35.32 = 452.09 \text{ kg say Rs -}$	4.52	Qntl.	9312.00	42090.24
8	Supplying all materials, labour, T&P and providing rigid & smooth centering and shuttering for RCC works including false work and dismantling them after casting including conveyance of all materials to worksite, payment of royalty, taxes etc. all complete as per specification and direction of the Engineer-in-charge				
i	RCC floor, roof slab chhaja up to 4.430 m height				


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	Roof				
	1 x 2.80 x 2.80 =	7.84			
	2 (3.06+3.06) x 0.10 =	1.22			
	wall				
	2(2.80+2.80) x 2.00 =	22.40			
	2(3.06+3.06) x 2.00	24.48			
		55.94	Sqm.	441.90	24719.89
9	Supplying all materials,labour,T&P and providing 12mm thick cement plaster(1:3) on brick work including watering,curing, cost of all materials, conveyance of all materials to worksite,payment of royalty,all taxes etc.all complete as per PWD specification and direction of the Engineer-in-charge.				
	in side 1 x 2(2.80+2.80) x 2.00 =	22.40			
	floor 1 x 2.80 x 2.80 =	7.84			
	out side 1 x 2 (3.06+3.06) x 0.06 =	7.34			
		37.58	Sqm.	177.60	6674.21
10	Supplying all materials, labour, T&P and providing cement punning including watering, curing, cost of all materials, conveyance of all materials to worksite, payment of royalty, all taxes etc. all complete as per specification and direction of the Engineer-in-charge				
	2 (28.0+2.80) x 2.00 =	22.40			
	1 x 2.80 x 2.80 =	7.84			
		30.24	Sqm.	34.90	1055.38
38	Construction of 1 nos production wells including scientific source finding through consolidated and unconsolidated rock with down the hammer drilling rig or combination rig with PVC pipe and installation of submersible pump set with all accessories				
1	Labour for drilling a perfectly vertical bore hole of specified dia for a specified depth below ground level through consolidated and unconsolidated rock with down the hole hammer drilling rig or combination rig as required to suit the site condition as per the direction of the Engineer in charge including use of own rig with its accessories, tools and plant and consumables etc for lowering of 200mm/150mm dia G.I/P.V.C/M.S casing pipes for housing fitted with socket and with or without well screen as per the necessity for soft, medium, hard and boulder formation (G.I/ P.V.C/ M.S casing pipes if required to prevent collapse of overburden is to be provided by the contractor including lowering and withdrawing after completion of the tube well), 200mm dia to 400mm dia in overburden portion including packing of gravel supplied by the contractor for 400mm dia bore only				
a	Drilling of 200mm dia bore				
i	00 mtr to 30mtr	30.00	mtr	755.48	22664.40
ii	30 mtr to 45mtr	15.00	mtr	836.28	12544.20
b	Drilling of 150mm dia bore				
i	45 mtr to 215.00mtr	170.00	mtr	554.49	94263.30
2	Lowering the following size of G.I/P.V.C/M.S housing pipes with or without slotted pipes as per the necessity from ground level up to 45.00m depth and fitted and fixed up in perfectly vertical position including cutting and threading of pipes and slotted pipes and supplying and fixing all jointing materials, tools and plant etc all complete and keeping the top of casing pipe threaded including plugging tube wells to prevent entry of foreign materials.				
a	Lowering of 200mm dia P.V.C casing pipes				
i	00 mtr to 30 mtrs	30.00	mtr	138.20	4146.00
ii	30 mtr to 60mtr	15.00	mtr	138.20	2073.00


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3	Supplying polyvinyl chloride pipes as per ASTM-D-1785-89 having threads in accordance with DIN 2999 part-1/DIN-42225 part-II specification length of pipe (laying length) will be 3 mtrs. The pipes shall be supplied with both external and threaded with free socket. The pipe having external thread at one end i.e female and or belled end. The female end having internal thread is to be belled in order to accept the male end while jointing pipes with a bore threading shall be provided with a greave at the roof of the male thread accomodate flexible PVC/Rubber 'O' ring to make the joint water tight colour of the pipe shall be blue. The name of the manufacture along with batch No class of pipe shall be stranded legibly of each pipe length.				
i	200mm dia PVC (sch-80) pipe	45.00	mtr	1633.80	73521.00
4	Supplying all materials, labour, T&P and providing and providing sanitary sealing by cement concrete grouting of annular space around GI/PVC/MS housing pipe upto 5m below ground level (as per drawing) to plug the bore hole excluding cost of cement all complete as per direction of the Engineer in charge. Minimum one metre of casing pipe to be inserted in the bore into the rock at the bottom to ensure sanitary sealing (excluding cost of cement which will be supplied directly by the department)	1.00	Each	789.80	789.80
5	Cleaning and developing the tube well with supply of compressor worked till clear and adequate discharge is obtained from the tube well including supply and use of all necessary equipment and labour as per direction of the Engineer in charge				
i	By DTH Rig	1.00	Each	4994.80	4994.80
6	Supplying all materials, equipment, labour & conducting reconnaissance survey, integrated Hydrological and Geophysical (Electrical Resistivity Method) survey & selection of potential source for exploration of Ground Water including selection and recommendation of site for drilling wells in selected locations in any part of Orissa under the following Geological formation:				
i	Rocky terrain with boulder formation for 300m depth	2.00	Each site	1122.11	2244.22
7	Supplying all materials, labour, T&P and providing, fitting and fixing submersible pump with squirrel cage induction type submersible type submersible electric motor to run on 3 phase/1 phase line voltage ranging from 320 volt to 450 volt conforming to IS: 8034/89 with following specifications with suitable control panel, jointing with GI/PVC/HDPE pipes, electrification, testing, commissioning, trial running, conveyance of all materials to worksite, payment of taxes etc all complete as per specification and direction of the Engineer in charge (Texmo/Crompton Greaves/Kirloskar make)				
a	1 H.P. Single phase/ three phase 3 stage head renge of 20 to 35 mtr with discharge capacity 145 to 110 L.P.M With outlet dia 25 mm (keeping 100% standby)	1.00	Each	16737.20	16737.20
b	DOL Control panel	1.00	Each	3805.50	3805.50
c	40mm dia steel short piece	1.00	Each	152.30	152.30
d	Well cap	1.00	Each	152.30	152.30
e	50mm size CI bracket	1.00	Pair	91.30	91.30
f	2.50sqmm flat cable	120.00	Mtr	128.50	15420.00
g	20mm dia rigid UPVC pipes	30.00	Mtr	6.90	207.00
i	Steel rope with cover	30.00	Mtr	26.70	801.00
j	Labour charges for lowering including transportation	1.00	Each	2000.00	2000.00
8	Supplying all materials, labour, T&P and providing and fixing to wall or ceiling and floor HDPE pipes and pipe fittings conforming to IS: 4984/2000 (10kgf/sqcm) of the following nominal bore with clamps and jointing by Fusion welding method including testing, making good the wall, ceiling and floor all complete as per specification and direction of the Engineer in charge				
i	32mm HDPE pipes (Finolex/Supreme make)	90.00	mtr	99.80	8982.00


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				Total Rs -	2498557.16
				Or say -	2498600.00

G.S.T(18%) - 4,49,748.00

G.T. 29,48,348.00

S. P. Singh
Assistant Engineer

S. Ch.
11/9/25
Asst. Executive Engineer
Dunguripali Block ✓

K. B. Singh
11-9-25
Block Development Officer
Dunguripali

The Rate quoted by me is _____% (excess/less) than the estimated cost put to tender for the above work.

CONTRACTOR

**BLOCK DEVELOPMENT OFFICER
DUNGURIPALI**

Tender inviting authority	Block Development Officer, Dunguripali
Name of the work	
Bidder's name	
Total estimated cost	

Percentage of Less

In figure	In words

Percentage of Excess

,In figure	In words

My / our quoted rate is _____% (both in figure and words) excess over / less than / equal to the above estimated cost.

NOTES:

1. The contractor should not write anything excepting quoting of percentage and in case anything else regarding tender rate is mentioned, the tender is liable for rejection.
2. Strike out which is not applicable. Government of Odisha
3. Percentage should be quoted up to 2 (two) digits after the decimal point.
4. Rate of all items are inclusive of cost, carriage, royalty and other taxes of material.

Tenderer

No. of Correction:

No. of over writing:

Signature of Contractor

WORKING EXPERIENCE

LIST OF PROJECTS EXECUTED

Name of Employer	Name of location and name of work	Contract price in Indian Rupees	Items of works	Date of starting the work as per Agreement	Stipulated date of completion of the work as per Agreement	Actual date of completion of the work	Reasons for delay in starting/ completion, if any
1	2	3	4	5	6	7	8

Signature of the Tenderer

WORKING EXPERIENCE

Name of Employer	Name of location and name of work	Contract price in Indian Rupees	Items of works	Date of starting the work as per Agreement	Stipulated date of completion of the work as per Agreement	Revised target date of completion of the work, if any	Reasons for slow progress, if any, with the updated billing amount
1	2	3	4	5	6	7	8

Signature of the Tenderer

Executive Engineer

CERTIFICATE OF TOOLS AND PLANTS

I/We hereby certify that the following tools and plants, machineries and vehicles are in my /our possession in working orders.

(i)

(ii)

(iii)

(iv)

(v)

I/We also note that, non-submission of this certificate will render my/our tender liable for rejection.

Signature of the Tenderer
Date.

INFORMATION REGARDING CURRENT LITIGATION, DEBARRING EXPELLING OF TENDERER OR ABANDONMENT OF WORK BY THE TENDERER

1. a) Is the tenderer currently involved in any litigation relating to the works. Yes / No

b) If yes: give details:

2. a) Has the tenderer or any of its constituent partners been debarred/expelled by any agency in India during the last 5 years. Yes / No

3. a) Has the tenderer or any of its constituent partners failed to perform on any contract work in India during the last 5 years. Yes / No

b) If yes, give details:

Note:

If any information in this schedule is found to be incorrect or concealed, qualification application will summarily be rejected.

Signature of Tenderer

SAMPLE FORMATS

UNDER TAKING

This is to certify that

1. My firm has neither been associated, directly or indirectly, with the Consultant or with any other entity that has prepared the design, specifications, and other documents for the Project nor has any person associated with been proposed as Project Manager for the Contract.
2. My firm has not engaged any agency and any of its affiliates engaged by the Engineer-in-Charge to provide consulting services for the preparation or supervision of this work.
3. My firm has not engaged any Engineer of gazetted rank employed in Engineering or Administrative duties in an Engineering Department of the Government of Orissa or other gazetted officer retired from Government service during last two years without prior permission of the Government of Orissa in writing on or before submission of this tender. I am aware that my contract is liable to be cancelled if either I or any of my employees is found any time to be such a person who had not obtained the permission of the Government of Orissa as aforesaid.

Signature of the Tenderer.

Date:-

Note: i. Strike out whichever is not applicable

ii. In case any person is under his employment with due permission from Government, the same may be cited in a separate letter.

RELATIONSHIP DECLARATION

To,

The Block Development Officer, Dunguripali

Subject: (Name of the Work).....

Reference : (BID reference number).....

Sir,

It is to inform that I have relative(s) employed as an Officer in the rank of an Assistant Engineer/Under Secretary under the _____ Department. His (Their) details are as follows.

Relationship:

Name:

Designation

Office

Address

, I am to submit herewith the names of persons who are working under my firm having near relatives to any gazetted officer in the rank of an Assistant Engineer/Under Secretary in the _____ Department.

Sl no	Name of the my employee and his designation in the firm	Presently working at	Details of his relatives working in the Department
			Relationship Name: Designation Office Address
			Relationship Name: Designation Office Address

I am also duty bound to inform the relationship of any subsequent employment with any gazette officer in the rank of an Assistant Engineer/Under Secretary in the _____ Department. I am aware that any breach of this condition would render my firm liable for penal action for suppression of facts.

Yours Sincerely

Signature of the Tenderer.
Date: