| Name of Work - Construction of Primary School at Chulam Hussain To New Primary School at Chulam Hussain To 2 New Primary School at Hari ray Tola) Under Block - Manilea, Dist Gopal Jan, BIHAR PUBLIC WORKS DEPARTMENT |
|--|
| Schedule XLV - Form No. 61 Building in Bihap. (Gr. No PRIM-4) |
| 1. New Parmary School at Cahulam Hussain 10 |
| BIHAR PUBLIC WORKS DEPARTMENT |
| Agency - [Form No. F-2] Abhishek Singh. ITEM RATE TENDER AND CONTRACT FOR WORKS |
| ITEM RATE TENDER AND CONTRACT FOR WORKS |
| Agreement No. 31 F2 of 2018-19 |
| General Rule and Direction for the guidance of Contractors. Date of Commencement - 05-03-2019. |
| 1. All works proposed for execution by contract will be notified in a form of invitation to tender |

passed on a board hung up in the office of and signed by the Sub-divisional Officer/Executive Engineer.

This notice will state the work to be carried out the items and approximate quantities thereof as well as the date for submitting and opening tenders also, amount of earnest money to be deposited and the amount of the security deposit to be deposited by the successful tenderex and the percentage if any to be deducted from bills, copies of the specifications, designs and any other documents required in connection with this submission of tender signed for the purpose of identification by the Sub-divisional Officer/Executive Engineer shall also be open for inspection by the contractor at the office of the Sub-divisional Officer/Executive Engineer during office hours.

- 2. In the event of the tender being submitted by a firm, it must be signed separately by each member there of or in the event of the absence of any partner, it must be signed on his behalf by a person holding a power-authorising him to do so.
- 3. Receipt for payments made on account of work when executed by a firm must also be signed by the several partners, except where the contractors are described in their tender as a firm in which case the receipt must be signed in the name of the firm by one of the partners, or by some other person having authority to give effectual receipt for the firm.
- 4. The memorandum of work tendered or and the memorandum of materials to be supplied by the Public Works Department and their issue rates shall be filled in and completed in the Office of the Subdivisional Officer/Executive Engineer before the tender form is issued. If a form is issued to a intending tender without having been so filled in and completed, he shall request the office to have this done before he complete and delivers his tender.

| 5. The amount of earnest money to be deposited will be: - | Rs. |
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| If the amount of the estimate does not exceed Rs. 2,000 | 50 |
| If the amount of the estimate exceeds Rs. 2,000 but does | of lighty some reacce. |
| not exceed Rs. 5,000 | 100 |
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| not exceed Rs. 10,000 | 200 |
| For each additional Rs. 5,000 or portion of Rs. 5.000 | |
| additional earnest money | 100 |

6. Any Person who submits a tender shall fill up the usual printed form stating there at what rate he is willing to undertake each item of the work incomplete tender and tenders which propose any alteration in the work specified in the said form of invitation tenders, or which contain any other conditions of any sort, or omit to note the time within which the work can be finished, or which are not accompanied by the treasury challan for the required earnest money will be liable to rejection. No single tender shall include more than one work, but contractors who will to tender for two or more works shall submit a separate tender for each Tender shall bear the name of the work to which they refer written outside the envelop. Cash deposits for earnests money here in before mentioned shall be made in Government Treasuries and the challanthere of should be enclosed with the tender.

7. The Engineer or his duly authorised assistant will open the tender in the presence of any intending contractors who may be present at the time and will enter the amounts of the several tenders a comparative statements in a suitable form. In the event of a tender being rejected the challan for the earnest money forwarded therewith shall there upon be returned to the tenderer with a pay order for the amount of the earnest money.

8. The Engineer shall have the right of rejecting all or any of the tenders

9. In the event of a tender being selected for acceptance the Engineer who opened the tenders will, if he is competent to accept the tender, inform the tenderer or the selected tender who shall thereupon sign copies of the specification & other documents mentioned in rules 1 and 4 for the purpose of identification and for his acceptance with the tender. The tender of the selected tender shall also deposit the required amount of the security money within the prescribed time. If the tenderer fails to deposit the required amount of the security money within the prescribed time, the Engineer may reject the tender.

If the Engineer is not competent to accept the tender himself, he will inform the tenderer of the tender which he decides to recommend for acceptance. Such tenderer shall thereupon sign forth- with copies of the specification and other documents mentioned in rules 1 and 4 and shall deposit the required amount of by the tenderer will then be forwarded for acceptance and the security money deposited shall be refunded to the tenderer.

10. When a tender is selected for acceptance the tender shall deposit the required amount of the security money in cash in the treasury and shall forward the challan to the Executive Engineer, Government securities may be endorsed to the Executive Engineer lieu of a cash deposit of the required amount of the security money. No tender shall be finally accepted until the required amount of the security money has been deposited.

11. The amount of security money to be deposited by the tenderer whose tender is selected for acceptance shall be 10% of the estimated value of the work & towards this amount the earnest money already deposited by him shall be credit. At least half of this security inclusive of the earnest money shall be deposited by the tenderer within such time as may be notified to him in writing by the officer opening tender, failing which the tender shall be liable to rejection.

Any balance of the security money outstanding after completion of the contract with the tenderer may be made up by deductions of 5% of the amount of each payment to be made to him under clause 7 of the conditions of contract for work done under the contract.

12. When a tender has been selected for acceptance & the required amount of the security money has been deposited the Engineer shall scrutinise all pages of the form of item, rate, tender & contract for works to see that the form has been properly filled up and signed by the contractor & the signature witnessed He shall then if he is competent, to accept the tender, sign the acceptance of the tender, or, if he is not so competent shall send the form for signature of the acceptance of the officer competent to accept it.

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TENDER FOR WORKS

I/We hereby tender for the execution for the Governor of Bihar of the work specified in the under written memorandum at the rates specified therein within a period of years month from the date of written order to commence and in accordance in all respects with the specifications designs, drawing, and other documents referred to rule hereof and Subject to the annexed conditions of contract and with such materials as are provided for by and in other respects in accordance with, such conditions so far as applicable.

MEMORANDUM

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| (1) If several sub-work are included they should be | [a] | Name of work |
| detained in a separate list. | [b] | Estimated cost |
| o) This deposit will be 5% of the estimated cost of the Work. | [c] | Earnest money |
| Wc) This percentage deduction from bills will be credited to the contractors | [d] | Initial security deposits (including earnest money) to be deposited befor the commencement of the work |
| Security deposit. | [e] | Percentage to be deducted from bills Rs. 5% (Rupees five percent) |
| D n | [f] | Time required for the work from date of written order to commence monthly |
| D D | [9] | Date of written other to commence |

Total number of item of work tendered for

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Schedule XLV - Form No. 61

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Schedule XLV - Form No. 61

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should this tender be accepted I/we hereby agree to abide by and fulfill all the terms and provisions of the said conditions of contract annexed hereto so. for as applicable, or in ssors in office the sums of money mentioned in the said conditions. 20 day of Dated the

*Signature, of contractor before comission of tender

witness :

Address :-

Occupation:-

Signature of witness to contractor's signature

The above tender is hereby accepted by me on behalf of the Governor of Bihar 20 day of Dated the

signature of the officer accepting the tender

Acceptances communicated on.....

signature of the party

taking the tender

Compensation

CONDITIONS OF CONTRACT Clause 1:- All compensation or other sums of payable by the contractor to Government under the terms of his contract may be deducted from, paid by the sale of a sufficient part of his security deposit or from the Interest arising therefore or from any sums which may be due or may become due to the contractor by Government on any account whatsoever and in the event of his security deposit being reduced by reason of any such deduction or sale as aforesaid, the contractor shall within ten days there after make good in cash or Government securities endorsed as aforesaid any sum or sums which may have been deducted from, or, arised by, sale of his security deposit of any part thereof.

The work should not be considered untill such date as the Executive Engineer shall certify as the date on which the work is finished after necessary rectification of defects as pointed by the Executive En- gineer or his authorised agents are fully contractor to the Engineer's satisfaction.

Clause 2:- The time allowed for carrying out the work as entered in the tende(1) shall be strictly observed by the contractor and shall be reckoned from the date on which the wirtten order to comence work is given to the contractor. The work shal. throughout the stipulated period of the contract be carried on with all due diligence (time being deemed to be the essence of the contract on the part of the contract) or) and the contractor shall pay as compensation an amount equal to ½ percent on the amount of the estimated cost of the whole work as shown by the tender for every day that the work remains uncommenced or unfinished after the proper date. And further to ensure good progress during the execution of the work the contractor) shall be bound in all cases in which the time allowed for any work exceeds one month to complete one fourth of the whole of the work before one - fourth of the whole time allowed under the contract has elapsed one-half of the work before onehalf of such time elapsed and three-fourths of the work, before three fourths of such)) time has elapsed in the event of the contractor failing to employ with this condition, I shall be liable to pay as compensation an amount equal to ½ percent on the said) estimated cost of the whole work for every day that the due quantity of work remains incomplete provided always that the entire amount of compensation to be paid under the provisions the clause shall not exceed 10 percent of the estimated cost of the work as shown in the tender.

Action when persnle security deposit foreited

Clause 3:- In any case which under any clause or clauses of or this contract the contractor shall have rendered himself laible to pay compensation amounting) to the whole of his security deposit in the hands of Government (where paid in one sum or deducted by instalments) the Executive Engineer on behalf on the Bihar Government shall have been powered to adopt any of the following courses, as he may deem best suited to the enterest of Government

(a) To rescind the contract (of which rescind notice in water under the hand of the Executive Engineer shall be conclusive evidence) and in which case the sectitiry deposit of the contractor shall star absolutely at the disposal of Government.

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- (b) To employ labour paid by the Public Works Department and to supply materials to carry out the work, or any part of the work, debitting the construction with the cost of the labour and the price of the materials (of the amount of which cost and price certificate of the Engineer-in -charge shall be final and conclusive against the contractor), and crediting him with the value of the work done, in all respects in the same manner and at the same rates as if it had been carried out by the contractor under the terms of his contract, the certificate of the Executive Engineer as to the value of the work done shall be final and conclusive against the contractor.
- (c) To measure up the work of the contractor and to take such part of the work of the contractor as shall be unexecuted out of his hands, and to give it to another ontractor to complete in which case any expenses which may be incurred in excess of the sum which would have been paid to the original contractor if the whole work had been executed by him (of the amount of which excess the certificate in writing of the Executive Engineer shall be final and conclusive) shall be born and paid by the original contractor and made be deducted from any money due to him by Government under the contract or otherwise, or from his security deposit or the proceeds of sale thereof, or a Jufficient part thereof.

In the event of any of the above courses being adopted by the Executive Engineer, the contractor shall have no claim to compensation for any loss sustained by him by reason of his having purchased or procured any materials or entered into any engagement, or made advances on account of or with a view to execution of the work or the performance of the contract. And in case the contract shall be rescinded under the provision aforesaid, contractor shall not be entitled to recover or be paid any sum for any work there-to-fore actually performed under this contract unless and until the Executive Engineer shall have certified in writing the performance of such work and the value payable in respect thereof and he shall only be entitled to be paid the values so certified.

Clause 4: - In any case in which any of the powers, conferred upon the Executive Engineer by clause 3 thereof shall have become exercisable and the same shall not be exercised the non-exercise there of shall not contitury waiver of the conditions here and such power shall not with standing be exercisable in the event of any future case of default by the contractor for which by any clause or clauses hereof he is declared liable to pay compensation amounting to the whole of his security deposit and the liability of the contractor for past and future compensation shall remain unaffected in the event of the Executive Engineer putting in force the powers vested in him under the preceeding clause he may, if so desires, take possession of all or any tools, plants, materials and store, in or upon the works of the site thereof or belonging to the contractor or procured by him and intended to be for the execution of the work or any part there of paying or allowing for the same in the contract at the account rates, or in case of these not being applicable at current market rates to be certified by the Executive Engineer whose certificate thereof shall be final, otherwise the Executive Engineer may notice in writing to the contractor or his clerk of the work, foreman or other authorised agent require him to remove such tools, plants, materials or stores from the premises (within a time to be specified in such notice) and in the event to the contractor failing to comply with any such requisition the Executive Engineer may remove them at the contractor expense or sell them by auction or private sale on account of the contractor and at his risk in all respect, and the certificate of the Executive Enginee, as to the expense of any such removal and the amount of the proceeds and expense of any such sale be final and conclusive against the contractor.

contractor remains liable to pay compensation if action not take under

Power to take posession of or require removal of or sell contractor plant.

Extension of time

Clause 5 :- If the contractor shall desire any extension of the time for completion of the work on the ground of his having been unavoidably hindered in its Pexecution or on any other ground other than those mentioned in clause 12 (a) he shall apply in writing to the Executive Engineer within 40 days from the date of starting of the hinderance on account of which be desires such extension as aforesaid and the Executive Engineer shall, if in his opinion (which shall be final) reasonable grounds be shown Thereof authorised such extension of time if any, as may in his opinion be necessary or proper. The Executive Engineer shall at the same time inform the contractor whether he claims compensation for the delay. hief Eng n B.E.I.D.C. Ltd. Patne

Final certificate

Clause 6:- On completion of the work, the contractor shall be furnished with a certificate by the Executive Engineer (herein after called the Engineer-in-charge) of such completion, but no such certificate be given, nor shall the work be considered to be complete until the contractor no such certificate be given, nor shall the work be considered to be complete until the contractor shall have removed from the area of the premises (to be distinctly marked by the Executive Engineer in the site plan) on which the work shall be executed all scaffolding surplus materials, and rubbish, and cleaned of the dirt from all wood-work doors, windows, walls, floors or other parts of any building, in upon or about which the work is to be executed, or of which he may have had possession for the purpose of the execution thereof, not until the work shall have been measured by the officer of the Public Work Department in accordance with rules of Department whose measurements shall be binding and conclusive against the contractor. If the contractor shall fail to comply with the requirements of this clause as to removal of scaffolding, surplus materials and rubbish and cleaning off dirt on or before the date fixed for completion the work the Engineer-in-charge may at the expense of the contractor remove such scaffolding, surplus materials and rubbish and dispose of the same as the thinks fit and clean of such dirt as aforesaid, and the contractor shall forth with pay amount of all expense so incurred, and shall have no claim in respect of any such scaffolding or surplus materials as aforesaid, except for any sum actually realised by the sale thereof.

Payment of in terms date certificate to be regarded as advance and Bill to be submitted monthly.

Clause 7:-A bill shall be submitted by the contractor each month or before the date fixed by the Engineer-in-charge for all work executed in the previous months and the Engineer-in-charge or his subordinate shall take the requisite measurement for the purpose of having the same verified and the claim, as for as admissible, adjusted, if possible before the expiry of the days from the presentation of the bill. If the contractor does not submit the bill within the time fixed as aforesaid, the Engineer in-charge or his subordinate shall measure up the said work in the presence of the contractor whose counter whose counter signature on the measurement list will be sufficient warrant, and the Engineer-in charge or his subordinate shall prepare at bill from such list which shall be binding to the contractor in all respects.

Provided that, if any balance of the 10% security is outstanding from each such payment shall be deducted so much not exceeding 5% may be necessary to make the balance of the security. All such intermediate payment to the contractor shall be regarded as payments by way of advance against the final payments only and not apayments for work actually done and completed and shall not precinde the reputing of bad, unsound and imperfect or unskilful work to be removed and taken away an reconstructed or recreated be considered as an admission of due performance of the contractor, or any part thereof in any respect, or the actual of any claim nor shall conclude, determine or affect in any way the powers of the Engineer-in-charge under these conditions or any of them as so the final settlement or adjustment of the account or in any other way vary or affect the contract.

Clause 8:- The final bill shall be prepared by the officer of the Public Work Department in accordance with the rules of the department in the presence of the contractor within the month of the date fixed for completion of the work.

Stores supplied Government Clause 9:- If the specification or estimate of the work provides for the use of ar special description of material to be supplied from the Engineer in-charge's stores or if it is required that the contractor shall use certain stores to be provided be the Engineer-ir charge under the conditions of this contract or (such materials and stores, and the prices to be charged therefore as herein after mentioned being so far as practicable for the convenience of the contractor, but not so as in any way to control the meaning or effect of this contract are specified in schedule or memorandum here to annexed) the contractor shall be supplied with such materials and stores noted in the annexed such schedule required from time to time to be used by him for the purposes of the contract, only and the value of the full quantity of materials and stores so supplied at the rates specified in the said schedule may be set off or deducted from any sums then due or there after the become due to the contractor under the contract or otherwise, or against or form the security deposit, or the proceed of sale thereof, if the same is helding or materials the same or sufficient portion thereof in this case sold for the purpose. All materials supplied to the contractor shall remain the absolute property or Government and shall not on any accounts he removed from this site of the work and shall at all times be open to

(11)

nspections by the Engineer-in-charge. Any such materials unused and in correctly in good condition at the time of the completion or determination of the contract shall be eturned to the Engineer-in-charge's store, at the prevailing market rate or at the issue rate whichever is less if by a notice in writing under his hand he shall so require, but the contractor shall not be entitled to return any such materials unless with such consent and shall have no claim for compensation on account of any such materials so supplied to him as aforesaid being unused by him, or for any wastage to or any such materials.

Clause 10: The contractor shall executive the whole and every part of the work in the most substantial and workman like manner, and both as regards materials and otherwise in every respect in strict accordance with the specifications. The contractor shall also confirm exactly, fully and faithfully to designs, drawings, and instructions in writing relating to the work singed by the Engineer-in-charge and lodged in his office and to which the contractor shall be entitle to access at such office, for the purpose of inspection during office hours, and the contractor shall, if he so require be entitled at his two expenses to make or cause to be made copies of the specification, and of all such designs, drawings and instructions as aforesaid.

Clause 11:- Engineer-in-charge shall have power to make any alteration in additions to the original specifications, drawings and instructions that may appear to him to be ecessary or advisable during the progress of the work. The contractor shall be bound to carry out the work in accordance with any instructions which may be given to him in vriting signed by the Engineer-in-charge, and such alteration shall not invalidate the contract and any additional work which the contractor may be directed to do in the nanner above specified as part of the work shall be carried out by the contractor on the same conditions in all respects on which he agreed to do the main work, and at the ame rates as are specified in the tender of the main work. The time for completion of the work shall be extended in the proportion that the additional work bears to the original contract work and the certificate of the Engineer-in-charge shall be conclusive as to such proportion and to the additional work includes any class of work, for which no rales is specified in this contractor then such class of work shall be carried out at the rates entered in the sanctioned schedule or rates of the locality during the period when the york is being carried on and if such last mentioned class of work is not entered in the schedule of rates of the district then the contractor shall within seven days of the date of his receipt of the order to carry out the work inform the Engineer-in-charge does the rate which in his intention to charge for such class of work and if the Engineer-in-charge Joes not agree to this rate he shall be noticed in writing be at liberty to cancel his order to carry out such class of work and arrange to carry it out in such manner as he may consider advisable provided always that if the contract shall commence work or in our any expenditure in regard thereof before the rate shall have been determine as lastly perein before mentioned then and in such case he shall only be entitled to be paid in respect of the work carried out or expenditure incurred by him prior to the date of the letermination of the rates as aforesaid according to such rate or rates as shall be fixed by the Engineer-in-charge in the event of a disputes the decision of the superintending Engineer of the circle will be final.

Provided always that the contractor shall not be entitled to any payment for any additional work done unless he has received an order in writing from the Engineer-incharge for the additional work the contractor shall be bound to submit his claim for any additional work done during any month on or before the 15th days other following month accompanied by a copy of the order in witting of the Engineer-in-charge for the additional work and that contractor or shall not be entitled to any payment in respect of such additional work if be other submit his claim within date afore said period.

Clause 12:- If at any time after the commencement of the wok the Government of Bihar shall for any reason whatsoever not require the whole thereof as specified in the ender to be carried out. the Engineer-in-charge shall give notice in writing of the fact to the contractor who shall have no claim to any payment of compensation whatsoever on count of any profit or advantage, which he might have derived from the execution of the work in full, but which he did not derive in consequence of the full amount of the work of having been carried out neither shall he have any claim for compensation by reason of any alternation having been made in the original specification, drawing, designs and systruction which shall involve any installment of the work as originally contemplated.

Work to be executed accordance with specification drawing other etc.

Alteration in specifications and designation.

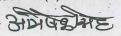
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Time in consequence of alteration

Rate for work no in estimate or schedule of rates of the district.

Compensation for alteration in or restriction of work to be carried our

of Engineer



Clause 12 (a) The contractor shall not be entitled to claim any compensation for loss suffered by him on account of delay by or on behalf of Government in the supply of materials as stores which the Government may have undertaken to supply where such failure is due to:-

(i) natural calamities, (ii) act of enemies, (iii) transport and procurement difficulties or (iv) circumstances beyond the control of the state Government.

In case of such failure in delay in the supply of materials or stores on an application by the contractor within 30 days form the date of such failure or delay, such extension of time shall be granted to the contractor for completion of the work as shall appears to the Engineer to be reasonable in accordance with the circumstances of the case. The decision of the Executive Engineer as to the extension of time shall be accepted as finally by the contractor.

Action and compensation payable in case of work.

Clause 13:- If it shall appear to the Engineer-in-charge or his subordinate in charge of the work that any work has been executed with unsound, imperfect or unskilful workmanship or with materials of any inferior description, or by any materials or article. provided by him for the execution of the work are unsound or of a quality inferior to that contracted for at otherwise not in accordance with the contract, the contractor shall of demand in writing form the Engineer-in-charge specifying the inadverentaly passed certified and paid for, forthwith rectify or remove and re-contract the work so specified ir. whole or in part as the case may remove the materials or articles so specified and provided other proper and suitable materials or articles at his own proper charge an cost, and in the event of failing to do so within period to be specified by the Engineer-incharge in his demand aforesaid the contractor shall be laible to pay compensation a the rate of one percent, on the amount of the estimate for every day not exceeding ten days while his failure to do so shall continue and in the case of any such failure the Engineer-in-charge may certify or remove, and re-execute the work or remove and replace with others, the materials or articles complained of as the case may be at the risk and expense in all respects of the contractcor.

Work to be taken to inspection

Clause 14:-All work under in course of execution or executed in presence of the contractor shall at the times be open to the inspection and supervision of the Engineer in-charge and his subordinates and the contractor shall at all times during the usual working hours and at all other time at which reasonable notice of the intimation of the Engineer-in-charge or his subordinate to visit the works shall have been given to the contractor, either himself to be present to receive orders and instruction, or have ε responsible agent duly credited in writing present for that purpose orders given to the contractor's agent all shall be considered to have the same force as if they had beer given to the contractor himself.

Contractor or responsible Agents to be present. Clause 15: The contractor shall give not less than five days notice in writing to the Engineer-in-charge or his subordinate-in-charge of the work before covering up or otherwise placing beyond the reach of measurement of any work in order that the same may be measured and correct dimensions there of be taken before the same is so covered up or placed beyond the reach of measurement and shall not cover up or place beyond the reach of measurement of any work without the consent in writing of the Engineer-in-charge or his subordinate in-charge of the work shall be covered up or placed beyond the reach of measurement without such notice having been given or consent obtained, the same shall be uncovered at the contractor's expenses or in default there on payment or allowance shall made for such work on materials with which the same was effected.

Notice to be taken before work covered up

Clause 16:- If the contractor or his work-people, or servants shall break, deface injure or destroy any part of a building in which they may be working or any building, road, road curves, fence enclosure water pipes, cables, drains, electric or telephone posts or wires, trees, grass or grassland or cultivated ground configurous on which the work or any part of it is being executed or if any damage shall happened to the work, while in progress from any cause whatsoever or any imperfection become apparent in if within three months (six months in the case of a road-work) after a certificate final or other of its completion shall have been given by the Engineer-in-charge

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3 a fore seal, the contractor shall make the same good at his own expense, or in default, the Engineer-in-charge may cause the same to be made be good by other Contractor liable for orksmen and deduct the expense of which time thereafter may become due to the contractor, or from his security deposit, or the proceed of sale there of, or of a sufficient ortion there of the security deposit at the contractor shall not be refunded before the expiry of three months (six months in the case of a road-work) after the issue of the rtificate final or otherwise of completion of work provided that in the case of a road work if in the opinion of the Engineer-in-charge behalf of the security deposit will be refundable ter three months of the issue of the said certificate of completion

damage done and for imperfection a months and after certificate

Clause 17:- The contractor shall supply at his own cost all materials (except such special materials) if any as may in accordance with the contract be supplied from the ngineer-in-charges stores). Plants, tools, application, implements, ladders, cordage, tackle scaffolding and temporary works requisits or proper for the proper execution of the ork whether original, altered or substituted and whether include in the specification or other documents forming part of the contract or referred to in these conditions or not or hich may be necessary for purpose of satisfying or complying with the requirement of the Engineer-in-charge as to any matter as to which under these conditions he is entitled be satisfied which he is entitled to require together with carriage therefore to and form the work. The contractor shall also supply without charge the requisite number of persons ith the means and materials necessary for the purpose of setting out works, and counting, weighing and assisting in the measurement or examination at any time and form time to ne of the work or materials failing his so doing the same may be Provided by the Engineer-in-charge at the expense of the contractor and the expenses may be deducted om any money due to the contractor under the contract from his security deposit or the proceeds of sale thereof or of a sufficient portion thereof. The contractor shall also provide I necessary fencing and lights required to protect the public from accident, and shall be bound to bear to expenses of defence of every suit action or other proceeding at law that ay be brought by any person for injury sustained owing to neglect of the above precautions and to any such person or which may with the consent of the contractor be hid to compromise any claim by any such person.

Contractor to supply to plantladder scaffolding

And is liable for damage arising for non-provision of light fencing etc.

Clause 18: - No female labour shall be employed within the limits of contonment. The contractor shall not employ for the purpose of his contract any person who is below e age of twelve years and shall pay to each labour for the work done by such labourer wages not less than the wages paid for similar work in the neighbourhood.

Work not to be subject

The executive Engineer shall have the right to enquire into the case and decide any complaint alleging that the wages paid by the contractor to any labourer for the work done by such labour is less than the wages paid for similar work in the neighbourhood.

The officer in-charge of the work shall have the right to decide whether any labourer employed by contractor is below the age of twelve years and to refuse to allow any Jabourer whom he decided to be below the age of twelve years to be employed by the contractor.

Clause 19:- The Contractor shall not be assigned or subject without the written opproval of the Executive Engineer. And if the contractor shall assign or subject his contract, or attempt so to do, or become insolvent proceedings to make any composition with his creditors or attempt so to do, or if any bribe, gratuity, gift loan, requisite, reward or advantage pecunairy of otherwise, shall either directly or indirectly be given promissed, or offered by the contractor, or any of his servant or agents to any public officer or person in the employ of Government in any way relating to his officer or employment or if any chich officer or person shall become in any way directly or indirectly interested in the contract the Executive Engineer may there upon by notice in writing rescind the contract. The security deposit of the contractor shall there upon stand forfeited and be absolutely at the disposal of Government and the same consequence shall ensure as if the contract had been recinded under clause 3 here of, in addition the contractor shall not be entitled of En to recover or be paid to any work therefore actually performed the under the contract. I.D.C. Ltd, Patros

Contract may be resinded and security deposit forfelted for subletting bribes or if contractor become insolvant

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such payable by way of compensation to be considered reasonable compensation without reference to actual loss Clause 20:- All sums payable by way of compensation under any of these conditions shall be considered as reasonable compensation to be applied to the use of the Government without reference to the actual loss or damages sustained and there of not any damage shall have been sustained.

Clause 21: In the case of a sender by partners, any change in the constitution of the firm shall be forthwith notified by the contractor to the Engineer-in-charge or thir information.

Charges in constitution

In case of failure to notify the change in the constitution within fifteen days the Engineer-in-charge may be notice in writing rescind the contract and the security deposite of the contractor shall thereupon stand forfeited and be absolutely at the disposal of Government and the same consequences shall ensure as if the contract has been rescinded under clause 3 hereof, and in addition the contractor shall not be entitled to recover or be paid for any work therefore actually performed under the contractor.

Works to be under direction of Suprintending Engineer

Clause 22: All work to be executed under the contract shall be executed under the direction and subject to the approval in all respect of the superintending Engineer or the circle for the time being who shall be entitled to direct at what point or points and in what manner they are to be commenced, and from time to time carried on.

Clause 23:- In case any dispute or difference shall arise between the parties or either of there upon any question relating to the meaning of the specifications, designs drawings and instructions here before mentioned or as to the quality of workmanship or materials used on the work or as to the construction of any of the conditions or an clause or thing there in contained or as to any question, claim, rights of the parties, or any matter, or things whatsoever in any way arising out of or relating to the contract designs, drawings specifications, estimates, instruction order of these conditions or otherwise concerning the work or the execution, or failure to execute the same whether arising during the progress of the work of alter the completion or abondment thereof or as the breach of those contract then either party shall forthwith give to the order noting of such dispute or difference and such dispute or difference shall be referred to the Superintending Engineer of the circle and his decision there on shall be final, conclusive and binding on all the parties.

Lum sum in estimate

(a) Clause 24: When the estimate on which a tender is made includes lump sum in respect of the contract shall be entitled to payment in respect of the items r work involved of the work in question the same rates as are payable under this contract such terms, for if the part of the work in question is not in the opinion of the Engineer-r charge, capable of measurement the Engineer-in-charge, may at his direction pay the lump sum amounts entered in the estimate, and the certificate in writing of the Engineer in-charge shall be final and conclusive against the contractor with regard to any sum payable to him under the provision of this clause.

Action where specificaiton.

Clause 25:- In the case of any class of work for which there is no such specification as is mentioned in rule 1, such work shall be carried out in accordance with the circle specification and in the event of there being no circle specification, then in such case the work shall be carried out in all respects in accordance with the instructions and requirements of the Engineer-in-charge.

Definition of works

Clause 26:- The expression "work" or "works" where used in these conditions shall unless there be something either in the subject or context repugnant to succonstruction be constructed and taken to mean the work by or virtue of the contract contracted to be executed whether temporary or permanent, and whether original, alteresubstituted or additional.

Contractor.

Schedule XLV - Form No. 61

(15)

Schedule showing (Approximately) materials to be supplied, it available the rates of which they are to be charged for and the places at which they are to be supplied

| Particulars | will | at which the mater be charged to the contractor | ey are to be supplied Place of delivery | | |
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Note:-The person or firm submitting the tender should see that the rates in the above schedules are mied up by the Engineer-in-charge on the issue of the form prior to the submission of the ter

(Signature of Contrator)

Chief Eng neer B.S.E.I.D.C. Ltd, Patria nature of Executive Engineer)

Bihar State Educational Infrastructure Development Corneration Led

AGREEMIENT FOR PERMARY SCHOOLS IN RULL TO

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| | |

If we heredy tender for the execution for the Governor of Bilir of the work specified in the under written memorandum at the rates specified therein within a period of years month from the date of witten order to commence and in accordance all respects with the specifications designs, drawing, and other documents referred to rule hereof and Subjects to the annexed condation of contract and with such materials as are provided for by and in other respects in accordance with such conditions so far as applicable.

MEMORANDUM

(A) Name of Work :- CONTSTRUCTION OF PRIMARY SCHOOLS

I. New Primary School at Cimiam Flussin Tol

2. New Primary School at Hariray Tola.

Under Block Manjha, Distt.- Copalganj

Estimated Cost :- Rs. \$2,47,000=00
 Agreement value :- Rs. 47,22,300=00

(c) This deposit will be

5% of the estimated cost (C) Earnest Money
of the work

(c)This percentage deduction from bills will be credited to the contractors security

ne work-

Farmest Money :- Hs. 2,40,000/-

(E) Percentage to be deducted from bill Rs. 5% (Rupees five percent)

(F) Time required for the work from date of written order to commence. SIX MDN VIS

(G) Date of written order to commence;

(H) Total number of item of work tendered for ~ 99

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BIHAR STATE EDUCATIONAL INFRASTRUCTURE DEVELOPMENT CORPORATION LTD. SHIKSHA BHAWAN, SAIDPUR, PATNA.

THE ITEM RATE BASED ON S.O.R BCD BIHAR, DATE - 17.10.2016, & B.S.R (ELECTRICAL) 2016

SL. No. GROUP NO. NAME OF SCHOOL DISTRICT

1 PRIM-4 PRIMARY SCHOOL GOPALGANJ

| | 7 | CIVIL WORK | <u>(S</u> | | | |
|---------|-----------------|--|-----------|---------|---------------|--|
| SI. No. | SOR Item No. | Item of Work | Qty. | Unit | Rate (Rs.) | Amount (Rs.) |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | EARTH | WORK IN EXCAVATION | | | | |
| 1 | 2.8.1 | Earthwork in excavation in as(exceeding 30cm in depth. 1.5m in width as well es 10sqm on plan) incloding dressing of sides and ramming of bottom, lift upto 1.5 including getting out the excavated soil and disposal of surplus soil as directed within a lead of 50m. All Kind of soil = 134.75 CUMSEPTIC TANK = 31.89 CUMTOTAL OUANTITY = 166.64 CUM | | | | |
| | | New Primary School at Ghulam Hussin Tola | 166,640 | | | |
| | | New Primary School at Hariray Tola | 166.640 | | | |
| | | Total | 166.640 | - | | Rupees to |
| | | Total | 333.280 | cum | 230.50 | hundred thirty paise fifty on |
| 2 | 2.29.1 | Surface dressing of the ground including removing vegetation and inequalities not exceeding 15 cm deep and disposal of rubbish, lead upto 50 m and lift upto 1.5m All kinds of soil. = 161.63 CUM | | | / | |
| | | New Primary School at Ghulam Hussin Tola | 161,630 | | | The second secon |
| | | New Primary School at Hariray Tola | 161,630 | | | |
| | | Total | 323,260 | 100 sqm | 806.00 | Rupees eig |
| | EARTH F | | | | | |
| 3 | 2.26 | Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20 cm in depth: consolidating each deposited layer by ramming and watering lead = 112.86 CUM | | | | |
| | , | New Primary School at Ghulam Hussin Tola | 112.860 | Д. | | |
| | | New Primary School at Hariray Tola | 112.860 | ¥ | | |
| | | Total | 1 | | | Rupees seven four & paise fif |
| | CARIE | IDIC | 225.720 | cu.m | 74.50 | onl |
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B.S.E.I.D.C. Ltd., Patria

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23/07/14

BHIAR STATE EDUCATIONAL INFRASTRUCTURE DEVELOPMENT CORPORATION LTD. SHIKSHA BHAWANESANDERR PAINA.

THE ITEM RATE BASED ON S.O.R BCD SHAR, DATE - 17 10,2016, A BLS, R OR BCTRICKED ON

| | | | | E ITEM RATE BASED ON S.O.R BCD BIHAR, DAT | | |
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| | | | | Earthwork in excavation in as(exaceding 30cm in depth. 1.5m in width as well es 10xqm on plan) incloding dressing of sides and ramming of bottom, lift upto 1.5 including getting out the excavated soil and disposal of surplus soil as directed within a lead of 50m. All Kind of soil = 134.75 CUMSEPTIC TANK = 1189.CUMTOTAL OUTANTITY = 166.64 CUM. | | |
| | | | 165.640 | New Primary School at Ghulam Hussin Tola | | , |
| | | | | New Primary School at Hariray Tola | | |
| Rupees two bundred thirty & pairs fifty only, | 230.50 | | 333,280 | IntoT | | |
| | | | | Surface dressing of the ground including removing vegetation and inequalities not exceeding 15 cm deep and disposal of rubbish, lead upto 50 m and lift upto 1.5 m. All kinds of soil. = 161.63 CUM | | 2 |
| | | | 161 630 | New Primary School at Ghulam Hussin Tola | | |
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| | | | | | CARTHI | |
| | , | | | Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layors not exceeding 20 cm in depth; consolidating each deposited layer by ranning and watering lead = 112.86 CUM | | (A) |
| | | | | New Primary School at Ghulam Hussin Tola | | |
| | | | 112,860 | | | |
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| | | | | under floors including, watering, ramming | / |
| | | | | consolidating and dressing complete. = 18.78 | |
| | | | | CUMSEPTIC TANK = 1.02 CUMTOTAL | |
| | | | | QUANTITY = 19.8 CUM | |
| | | | 19.800 | New Primary School at Ghulam Hussin Tola | |
| | | | 19.800 | New Primary School at Hariray Tola | |
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| | | | | New Primary School at Ghulam Hussin Tola | |
| | | | 241.290 | New Primary School at Hariray Tola | |
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| 8 | 11.37 | Providing and laying Ceramic glazed floor tiles | | | | |
|----|--------|--|--------------------|------|--------|---------------------------------------|
| | 1 | 300x300 mm (thickness to be specified by the | | | | |
| | | manufacturer) of ist quality conforming to IS: 15622 | | | | |
| | | of approved make in colours such as white, Ivory | | | | |
| | | Grey, Fume Red, Brown, laid on 20 mm thick | 2 | | | |
| | | | | | | |
| | | Cement motar 1:4 (1 cement: 4 coarse sand) | | | | |
| | | including pointing the joints with white cement and | Ц | | } | |
| | | matching pigment etc., complete. | | | 1 | |
| | + | TOILET PORTION =11 48 SOM | 11 100 | | | , |
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| | | New Primary School at Hariray Tola | 11.480 | | | |
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| 9 | 11.36 | Providing and fixing 1st quality ceramic glazed wall | | | | |
| | | tiles conforming to IS: 15622 (Thickness to be | | | 0. | |
| | | specified by the manufacture) of approved make in | | | | 1 |
| | | all colours, shades except burgundy, bottle green, | l | | | |
| | | black of any size as approved by Engineer-in-charge | | | | |
| | | in skirting, risers of steps and dados over 12 mm | | | | |
| | | thick bed of cement Motar 1:3(1 cement: 3 coarse | | | | |
| | | sand) and jointing with grey cement slurry @ 3.3 kg | | | ST. | |
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| | | per sqm including pointing in white cement mixed | | | | |
| | | with pigment of matching | | | | |
| | | shade complete.TOILET PORTION =43.05 SQM | | | | |
| | | New Primary School at Ghulam Hussin Tola | 43.050 | | | |
| | | New Primary School at Hariray Tola | 43.050 | | | |
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| | | | 86.100 | sq.m | 766.30 | paise thirty only. |
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| 10 | 11.3.1 | Cement concrete flooring 1:2:4(1 cement:2 | | | | |
| | | coarse:sand:4 graded stone agregate) finished with a | | | | |
| | | floating coat of neat cement including cement slurry, | | | | |
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| | 1 | letc. but excluding the cost of nosing of steps etc. | | 1 | | |
| | | etc. but excluding the cost of nosing of steps etc. | | | | |
| | | complete. 40 mm thick with 20 mm nominal size | | | | |
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| | | complete. 40 mm thick with 20 mm nominal size stone aggregate. New Primary School at Ghulam Hussin Tola | 101.070 | | | |
| | | complete. 40 mm thick with 20 mm nominal size stone aggregate. New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | 101.070 101.070 | | | |
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| | | complete. 40 mm thick with 20 mm nominal size stone aggregate. New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | | | | |
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| | | complete. 40 mm thick with 20 mm nominal size stone aggregate. New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | 101.070 | | | hundred forty five & paise seventy |
| | | complete. 40 mm thick with 20 mm nominal size stone aggregate. New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola Total | | sq.m | 245.70 | hundred forty five |
| 11 | 11.6.1 | complete. 40 mm thick with 20 mm nominal size stone aggregate. New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola Total Cement plaster skirting (upto 30 cm hieght) with | 101.070 | sq.m | 245.70 | hundred forty five & paise seventy |
| 11 | 11.6.1 | complete. 40 mm thick with 20 mm nominal size stone aggregate. New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola Total Cement plaster skirting (upto 30 cm hieght) with cement mortar 1:3 (1 cement: 3 coarse sand) finished | 101.070 | sq.m | 245.70 | hundred forty five & paise seventy |
| 11 | 11.6.1 | complete. 40 mm thick with 20 mm nominal size stone aggregate. New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola Total Cement plaster skirting (upto 30 cm hieght) with | 101.070 | sq.m | 245.70 | |

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| Proceedings Proceed Process | | | | | |
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| WALLTRIES WALLTRIES WALLTRIES Providing and fixing 1st quadur seramic glazed wall ities conforming to 1S: 15022 (Thickness to be geodified by the manufacture) of approved made in all colours, shades except domainds, but the green black of may size as approved by Engineer-in-change and 1 and joining with grey centers theory and 2 and joining with grey centers theory with pigment of mental but the 1-31 centers in which with pigment of matching Wew Primary School at Chalam Hussin Tols 13 050 Wew Primary School at Chalam Hussin Tols 14 050 FILODRING & SKIRTING FILODRING & SK | | | | | |
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| WALLTRES Providing and fixing 1st quality cerumic glazed wall the conforming to 1S : 15c22 (Thicheus to be agreeded by the manufactory of approved in high providing seed and the context of approved by finginer-in-charge and actions, shades except burginer-in-charge and state of the providing pointing to 1S : 15c22 (Thicheus to be all actions, shades except burginer-in-charge and state over 12 mm in sharing , mark of event Motar 1:30 centent: 3 centers and 1 and 2 providing pointing to 1S : 15c2 (centent: 3 centers) and pointing with grey consent shorted and while providing pointing in white centent mixed while pigment of manufage 3.3 kg. [Associated of the provided of the provi | | | | | |
| WALL TRLES Providing and fixing 1st quality ceramic plaxed wall title confirming to 1S: 156x2 (Thickness to be approved the nanufacture) of approved make in title confirming to 1S: 156x2 (Thickness to be approved the provided property of the provided make in thick bet of remain and speakers of property of property of the provided provided provided make the of resp. and diedos over 12 mm shirtly and 2 and jointing with gray centent 1 at the state of steps and diedos over 12 mm shirtly and 2 and jointing with gray centent along § 3.1 kg and 2 and jointing with gray centent along § 3.1 kg and a shade complete TOILET PORTION =43.05 SQM New Primary School at Glodam khasan Fols 43.050 FIGORESI contract Collabam khasan Fols 50.00 New Primary School at Chulam thream Tols 50.00 New Primary School at Harring Tols 50.00 FIGURESI Contract Point Files Fixting (tiple 30.00 m begin) with 50.00 Contract phaster Skirting (tiple 30.00 m begin) with 50.00 Contract phaster Skirting (tiple 30.00 m begin) with 50.00 Contract phaster Skirting (tiple 30.00 m begin) with 50.00 Contract phaster Skirting (tiple 30.00 m begin) with 50.00 Contract phaster Skirting (tiple 30.00 m begin) with 50.00 Contract phaster Skirting (tiple 30.00 m begin) with 50.00 Contract phaster Skirting (tiple 30.00 m begin) with 50.00 Contract phaster Skirting (tiple 30.00 m begin) with 50.00 Contract phaster Skirting (tiple 30.00 m begin) with 50.00 Contract phaster Skirting (tiple 30.00 m begin) with 50.00 Contract contract Contract (1.00 m begin) with 50.00 Contract contract (1.00 m begin) with 50.00 Contract to 10.00 Contract t | | | | | |
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| titles conforming to the manufacture) of approved make in special processing the manufacture of approved make in all colours, shades except duranged, build green, where it is a supproved by Engineer-in-charge in skirting, risers of steps and shots over 12 mm in skirting, risers of steps and shots over 12 mm thick hed of cement Motar 1:24 cement 2 octaves for a step is shaded and the special state of the step in the state of cement mixed per step including pointing in white coursel mixed with gigment of manufacture of manufacture of manufacture of manufacture of manufacture of manufacture of course of contract of manufacture of the state of the sta | | | | | |
| Apoclinicid by the manufacture) of approved make in all colours, state are approved by Engineerin-change. In starting, risers of steps and dados over 12 pum in starting, risers of steps and dados over 12 pum table herd of cennent Motar! 1-90 cennent 3 coarse and 3 pad jointing with give cennent investigation of and 3 pad jointing in white centent mixed per squr including pointing in white centent mixed state or matching per squr including pointing in white centent mixed state or matching per squr including pointing in white centent mixed state or matching. New Primary School et Gindam Massin Tola 43.050 New Primary School et Gindam Massin Tola 43.050 PLOORING & SKIRTING 43.05 SQM PLOORING & SKIRTING 500 SQL 500 Date thirty only burnared starty six at the concrete flooring 12.24(1 centent). PLOORING & SKIRTING 500 Date thirty only burnared start of flooring the cost of nosing of steps etc. In diffuse cent of mat short with 20 nm nominal size etc. but excluding the cost of nosing of steps etc. New Primary School at Girdam Hussin Tola 101.070 Total 200 Centent months 12.0 (1 centent a context start) finished with a center start finished with a flooring com of near centent. | | | | | |
| ell colorum, chades except bougandy. Bortle green , 'dade, of any sizer as approved by Engineer-fin-charge in storing , raisers of steps and delete over (2 mm and) and joining with gree concent story @ 3.1 kg and) and joining with gree concent story @ 3.1 kg per sqn including pointing in white coment mixed per sqn including pointing in white coment mixed with pigman of manching New Primary School at Gludam Musan Tola | | | | | |
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| Ditack of any size as approved by Engineer-in-charge in skiring , itsers of steps and datos over 12 pm hidde field of ement Motter 124 (ement 3 course) | | | all colours, shades except burgandy, bottle green, | | |
| in skiring , risers of steps and dados over 12 mm thick leed of tennent Mater 1:31 coarse and) and jointing pointing in white carnett mixed per sum including pointing in white carnett mixed per sum including pointing in white carnett mixed per sum including pointing in white carnett mixed with pigmant of marching labels complete TORLET PORTION =43.05 SQM New Primary School at Harmy Tola 43.05 Q Floor the sum of | | | black of any size as approved by Engineer-in-charge | | |
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| and J and jointing with grey coment slury (ij 3.3 kg) per sup including printing in white coment mixed with pignacm of mucking shade complete TOHLET PORTION =43.05 SQM New Primary School at Gindam Hussin Tela 43.050 New Primary School at Harray Tola 43.050 FLODRING & SKIRTING 10 11.3.1 Geneal conciste flooring 1.236(1, cement.2) course smid-4 graded stone agregate) linished with a course smid-4 graded stone agregate) linished with a course smid-4 graded stone agregate) linished with a course smid-4 graded stone agregate) linished with a course smid-4 graded stone agregate) linished with a course smid-4 graded stone agregate is stone aggregate. New Primary School at Gludam Flussin Tola 101.070 New Primary School at Harray Tola 101.070 New Primary School at Harray Tola 101.070 Total Cement plaster skiring (upto 30 cm height) with a floating cour of nest cement. 3 coarse smid) limithed with a floating cour of nest cement. | | | Thick bed of cement Motar 13(1 cement 3 coarse | | |
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| Signature of marching School or Gindam Biasain Fold 43,050 | | | | | |
| Shade complete TOILET PORTION =43.05 SQM New Primary School at Girulam Bussun Tola From Primary School at Hauray Tola From Primary School at Hauray Tola From Primary School at Hauray Tola From Primary School at Hauray Tola From Primary School at Hauray Tola From Primary School at Girulam Bussun Tola School at Girulam Bussun Tola New Primary School at Girulam Bussun Tola New Primary School at Girulam Bussun Tola From Primary School at Girulam Bussun Tola School at Girulam Bussun Tola Total Total Total Total Cement plaster School at Girula 30 cm biegin) with 202,140 Sq.rs From Primary School at Harray Fola Total School at Girulam Bussun Tola School at Girulam Bussun Tola Total School at Girulam Bussun Tola Total School at Girulam Bussun Tola School at Girulam Bussun To | | | | | |
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| Total Rupers seven Rupers Ru | | | New Primary School at Harmay Tola | | |
| Respect to the proof of the p | | | leteT | | |
| PLODRING & SKIRTING PLODRING & SKIRTING Online concrete flooring 1:234[1 cement:2 course small*4 graded stone agregate) birshed with a floating cost of neat coment including cement starty. etc. but excluding the cost of nosing of steps etc. camplete. 40 mm thick with 20 mm nominal size stone aggregate New Primary School at Ghulam Hussin Tola New Primary School at Ghulam Hussin Tola New Primary School at Harriny Tola 101,070 Total Total Cement plaster skirting (upto 30 cm biegin) with cement mortar 1:3 (1 cement, 3 course said) finished with a floating cour of neat cement. | | | | | |
| FLODRING & SKIRTING [10 1] 3.1 Cement concrete flooring 1:2:4(1 cement: 2 course sand-4 graded stone agregate) finished with a flooring cost of neat cement including cement slurry, etc. but excluding the cost of nosing of steps etc. complete. 40 mm thick with 20 mm nominal size stone aggregate New Primary School at Ghulam Hussin Tola New Primary School at Harray Tola 101.070 New Frimary School at Harray Tola 202,140 sq.m: 3:5.76 buttered forty for only in the cement montar 1:3 (1 cement, 3 course sand) finished with a flooring cost of neat cement. | | | | | |
| FLOORING & SKIRTING 113.1 Cement concrete flooring 1:2:4(1 cement:2 coarse smd-4 graded stone agregate) finished with a floating cost of neat cement including cement shurty, etc. but excluding the cost of nosing of steps etc complete. 40 mm thick with 20 mm nominal size complete. 40 mm thick with 20 mm nominal size stone aggregate. New Primary School at Ghulam Hussin Tola New Primary School at Harray Tola 101.070 Total Total 11 3.1 Cement plaster skirting (upto 30 cm hiegin) with cement morter 1.2 (1 cement. 3 coarse suith) finished with a floating coat of nest cement. | | 0.715.50 | | | |
| 10 113.1 Cement concrete flooring 1.2:4(1 cement: 2 course sand:4 graded stone agregate) finished with a floating coat of neat cement including cement slarry, etc. but excluding the cost of nosing of steps etc. complete. 40 mm thick with 20 mm nominal size stone aggregate. New Primary School at Ghulam Hussin Tola 101.070 New Frimary School at Harray Tola 101.070 Total 202.140 sq.m 135.70 should be served that the content sloring (upto 30 cm hiegla) with cement norter 1.3 (1 cement. 3 coarse sund) fluished with a floating coat of neat cement. | | 001.06 | | 10000 10 | |
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| Stone aggregate New Primary School at Ghulam Hussin Tola New Primary School at Harinay Tola Total Total 202,140 sq.m | | | | | |
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| New Frimary School at Harray Tola Total Total 202,140 sq.m is 55,76 out; Cement plaster skiring (upto 30 cm hiegin) with cement mortar 1:3 (1 cement. 3 coarse smid) faithed with a floating coat of nest cement. | | | | | |
| New Primary School at Harray Tola Total Total 202,140 sq.m 215,76 214, 214, 214, 214, 214, 214, 214, 214, | | | New Primary School at Ghulam Hussin Tola | | |
| Total Total Supress two Supr | | | Line to the state of the state | | |
| Total Total Supers review for bracket forty for 202,146 sq.m 255,76 rody Cement plaster skirting (upto 30 cm biegin) with cement mortar 1:3 (1 cement. 3 coarse suid) faithed with a floating coat of nest cement. | | | New Frimary School at Harmay Tola | | |
| Ethores rand District forty five | | | | | |
| Dendred forty from the seventh 202,146 8q.m 255,76 30 cm biegin) with Cement mortar I:3 (1 cement. 3 coarse said) faithed with a floating coat of nest cement. | | | | | |
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| 11 17 & 1 Cement plaster skirting (upto 30 cm hiegin) with cement mortar 13 (1 cement, 3 coarse suid) faiched with a floating cost of nest cement. | | | | | |
| 11 17 6.1 Cement plaster skirting (upto 30 cm biegin) with cement mortar 1/3 (1 cement, 3 coarse suid) faished with a floating coat of neat cement. | ine and | | | | |
| cement mortar 1:3 (1 cement, 3 coarse suid) faiched with a floating coat of neat cement. | | | Cement places skirting trute 30 cm bleght with | | |
| with a floating cost of nest cement. | | | | | |
| | | | | 4.7- | |
| [New Primary School at Chulam Hussin Tola 34.983 | | | | | |
| | | | New Primary School at Chulam Hussin Tola | | |

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| | | New Primary School at Hariray Tola | 34.983 | | | |
|-----|---|---|--------|------|--|----------------------|
| | | Total | 34.703 | h | | Rupees two |
| | 1 | | | | | hundred thirty |
| | | | | | | seven & pais |
| | | * | 69.966 | sq.m | 237.29 | twenty nine only |
| | R.C.C. V | WORK BELOW PLINTH LVL. | | | | / |
| 12 | 5.1.1 | Providing and laying in position specified grade of | | | | |
| | | reinforced cement concrete excluding the cost of | | | | |
| | | centring, shuttering, finishing & reinforcement - all | | | | |
| | | work upto plinth level. | | | | |
| | | 1:1:2 (1cement: 1 coarse sand : graded stone | | | | |
| | | aggregate 20mm nominal size) = 11.97 CUM | (1) | | | |
| | | New Primary School at Ghulam Hussin Tola | 11.970 | | | |
| | | New Primary School at Hariray Tola | 11.970 | | | |
| - | | Total | | | | Rupees six |
| | | | | | a) | thousand thirty five |
| | | | | | | & paise twenty |
| | | | 23.940 | cu.m | 6035.20 | only. |
| 10 | | VORK ABOVE PLINTH LVL. | | | | |
| 13 | 5.2.1 | Reinforced cement concrete work in wall (any | | | | 1 |
| | | thickness), including attached plasters, buttresses, | | | | |
| | | plinth and struts etc upto floor five level excluding | | | | |
| | | the cost of centring, shuttering, finishing & | | | | |
| | | reinforcement - all work upto plinth level. | | | | |
| | | 1:1:2 (1cement: 1 coarse sand : 2 graded stone | | | | |
| | | aggregate 20mm nominal size) 10 + 2, BUILDING | * | | | |
| | | = 8.9 SQM | | | | |
| | | New Primary School at Ghulam Hussin Tola | 8.900 | | t milit til til dje plan komme tim å menst han stella til star å papen kry | |
| | | New Primary School at Hariray Tola | 8.900 | | | |
| | to the second second second second second second second second second second second second second second second | Total | 0.500 | | | |
| | | | | | | Rupees six |
| | | | | - | | thousand six |
| | | | | | | hundred forty four |
| | | | 17.800 | cu.m | 6644.60 | & paise sixty only. |
| 14 | 5.1.3 | Providing and laying in position specified grade of | | | / | |
| | | reinforced cement concrete excluding the cost of | | | | |
| | | centring, shuttering, finishing and reinforcement-All | | | , | |
| | | work puto plinth level. 1:2:4 (1 cement:2 coarse | | | | |
| 1 | | sand:4 graded stone aggregate 20 mm nominal size) | æ: | | | |
| | | New Primary School at Ghulam Hussin Tola | 0.930 | | | |
| | | New Primary School at Hariray Tola | 0.930 | | | |
| | | Total | 4,,,,, | | | Rupees three |
| | | | | | ļ | thousand nine |
| | | | 1 | | 1 | hundred eighty |
| | | | | | | four & paise fifty |
| - 1 | | 1 | 1.860 | ł | 3984.50 | only. |

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| | | | New Primary School, at Harriny Tola | | |
|----------------------|---------|--------|---|----------|--|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | Providing and laying in position specified grade of | | |
| | | | | | |
| | | | aggregate 20mm nominal size) = 11 97 CUM | | |
| | | 11.970 | New Primary School at Girdson Hussin Tola | | |
| | | | | | |
| Repressis | | | | | |
| thousand thirty live | | | | | |
| & paise surely | | 23,940 | | | |
| | | | ORK ABOVE PLINTH LVL | R.C.C. W | |
| | | | Reinforced cement concrete work in wall (any thickness), including attached plasters, buttresses, plinth and struts etc upto floor five level excluding the cost of centring, shuttering, finishing & | | |
| | | | reinforcement - all work upto plinth level. 1:1-2 (Leement: 1 course sand: 2 graded stone aggregate.20mm nominal size) 10 + 2, BUILDING = 8 9 SQM | | |
| | | | New Primary School at Chulam Hussin Tola | | |
| | | | | | |
| | 6644.60 | | | | |
| | | | Providing and laying in position specified grade of reinforced coment concrete excluding the cost of contring shuttering finishing and reinforcement-All work pure plinth texel. 1:2:4 (1 coment:2 coarse sand:4 graded stone aggregate 20 mm nominal size) Second of Ghulam Hussm Tola | | |
| | | | New Primary School at Harinay Tola | | |
| | | | lete T | | |
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| 15 | 5.3 | Reinforced cement conrete work in beams, suspended | I | T | | |
|----------|--------------|--|---------|--------|---------|------------------------------|
| | + 5.33B.4 | floors, roofs having slope upto 15 | , | | | 1 |
| | + | landings, balconiec, shelves, chajjas, lintels, bands, plain window sills, staircases and spiral stair cases | | | | 4 |
| | 5.33B.1 | upto floor five level excludingthe cost of centring, | | | | |
| | | shuttering, finishing and | | | | |
| | | reinforement with 1:2:4(1 cement:2 coarse sand:4 | | | | |
| | | graded stone aggregate 20 mm nominal size). | | | | <u> </u> |
| | | Add or deduct for providing richer or leaner mixes | | | | |
| | | respectively at all floor levels. | 1 | | | |
| | | Providing M-15grade R.C.C instead of M-20 grade | | | | |
| | | R.C.C. | | - | | |
| | | Proiding M-25 grade R.C.C. instead of M-20 grade R.C.C. = 37.11 CUM | | | | |
| | | New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | 37.110 | | | |
| | 1 | Total | 37.110 | | | Rupees five |
| | | 2.0001 | | | | thousand three |
| | | | | | | hundred nineteen |
| | | | 74.220 | cu.m | 5319.10 | & paise ten only. |
| | BRICK V | | | | | |
| 16 | 6.1.14A | Brick work with bricks of class designation 100A in | | , | | |
| | | foundations and plinth in cement mortar 1:6 | | l - 1 | - | |
| | | (1cement :6 coarse sand) = 4.916 CUM | 4.016 | - | | |
| | | New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | 4.916 | | | |
| | | Total | 4.916 | | | Rupees four |
| | - | | | | | thousand four |
| | | | | | 1 | hundred ninety & |
| | | | 9.832 | cu.m | 4490.60 | paise sixty only. |
| 7 | 6.1.14A | Brick work with bricks of class designation 100A in | | | | |
| | + | foundations and plinth in : Cement mortar 1:6 (1 | | | | . / |
| | 6.3A | cement: 6 coarse sand) | | | , | 4. |
| | | Extra for Brick work in superstructure above plinth level upto floor V cum = 62.523 CUM | | | | |
| | | | | | | |
| | | New Primary School at Ghulam Hussin Tola | 62.523 | | | |
| - | | New Primary School at Hariray Tola Total | 62.523 | | | T) O |
| | | Local | | | 1 | Rupees five thousand three & |
| | | | 125.046 | cu.m | 5003.90 | paise ninety only. |
| 8 | 6.1A+ | Brick work with bricks of class designation 100A in | 140,040 | Cu.III | 3003,70 | paise ninety only. |
| | 6.1.12/1 | foundations and | | | | |
| | | plinth in : Cement mortar 1 .:4 (1 cement: 4 coarse | | | - | |
| | | sand) = 8.75 CUM | | | | |
| | | New Primary School at Ghulam Hussin Tola | 8.750 | | | |
| \dashv | | New Primary School at Hariray Tola | 8.750 | | | |
| \dashv | | Total | 0.730 | | | Rupees four |
| | | | | | | thousand seven |
| - 1 | | | | | | hundred twenty |
| | | | | | | four & paise forty |
| | | | 17.500 | cu.m | 4724.40 | only. |
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| | | | graded stone aggregate 20 mm nominal size). | | |
|--|---------|-------|---|-------|-------|
| | | | Add or deduct for providing richer or leaner mixes | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | New Primary School at Ghulam Hussin Tola | | |
| | | | New Primary School & Harring Tola | | |
| Rupees fly | | | | | |
| Housend three | | | | | |
| | | | | | |
| | 5319,10 | | | | |
| | ULKEEL | | | | 10.70 |
| | | | | | |
| | | | foundations and plinth in cement mortar 1:6 | | |
| | | | (Icement 6 coarse sand) = 4.916 CUM | | |
| | | | | | |
| | | | New Primary School at Harry Tola | | |
| | | 018.8 | Total | | |
| | | | | | |
| | | | | | |
| | | 9,832 | | | |
| | | 4444 | Brick work with bricks of class designation 100A in | | |
| | | | foundations and plinth in Cement mortar 1.6 (1) | | |
| | | | | 6.3 A | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | New Primary School at Ghulam Hussin Tola | | |
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| | | | | | |
| | | | Brick work with bricks of class designation 100A in | | |
| | | | foundations and | | |
| | | | plinth in : Cement mortay 1 ::4 (1 cement: 4 course | | |
| | | | sand) = 8.75 CUM | | |
| | | | New Primary School at Chalant Hussin Tola | | |
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| thousand seven hundred creaty four & pairs forts | | | | | |

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| | PLAST | ER WORK | | 1 | - | |
|----|--------------------|---|----------|-------|--|---|
| 19 | 13.13.4 | 20 mm cement plaster of mix; 1:6 (1 cement : 6 coarse sand) = 264.084 SQM | | , | | |
| | | New Primary School at Ghulam Hussin Tola | 264.084 | 1 | | |
| | | New Primary School at Hariray Tola | 264.084 | - | | |
| | | Total | 204.084 | + | | Rupees or |
| | | | | | | hundred forty |
| - | | | 528.168 | sq.m | 140.40 | |
| 20 | 13.13.1 + 13.26 | 20 mm cement Plaster 1:3 (1 cement: 3 coarse sand) with a floating coat of neat cement & neat cement punning SEPTIC TANK = 16.65 SQM | | | _ | / |
| | | New Primary School at Ghulam Hussin Tola | 16.650 | | | |
| | | New Primary School at Hariray Tola | 16,650 | | | |
| | | Total | 10.050 | | The state of the s | |
| | | | 33,300 | sq.m | 214.60 | Rupees two hundred fourtees & paise sixty only |
| 21 | 13.11.4 | 12mm thick Cement plaster of mix 1:6 (1 cement : 6 | | | 774.00 | ce paise staty only |
| - | 1 | coarse sand) = 370.15 SQM | | - | | |
| | | New Primary School at Ghulam Hussin Tola | 370.150 | | | |
| | | New Primary School at Hariray Tola | 370.150 | | | |
| | | Total | | | <i>A</i> | Rupees one |
| | | | # 40 000 | | - | hundred one & |
| 22 | 13.17.1 | 12 mm cement Plaster 1:3 (1 cement: 3 coarse sand) | 740.300 | sq.m | 101.20 | paise twenty only |
| | +13,36.1 | with a floating coat of neat cement & Extra for providing and mixing water proofing material in proportion recommended by the manufacturers: 12 mm cement plaster 1:3(1 cement :3 sand) SEPTIC TANK = 52.82 SQM | | | | |
| | <u> </u> | New Primary School at Ghulam Hussin Tola | 52.820 | | | |
| | | New Primary School at Hariray Tola | 52.820 | | | |
| | | Total | 105.640 | sq.m | 166,30 | Rupees one hundred sixty six & paise thirty only, |
| 23 | 13.24.2 | 6mm thick Cement plaster of Ceiling mix 1:4 (1 | 1001010 | Sqiii | 100.50 | paise thirty only. |
| | | cement: 4 coarse sand) = 137.65 SQM | | | | |
| | | New Primary School at Ghulam Hussin Tola | 137.650 | | | |
| - | | New Primary School at Hariray Tola | 137.650 | | | |
| | | Total | 275 200 | | | Rupees eighty seven & paise forty |
| - | | | 275.300 | sq.m | 87.40 | only. |

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| | | | | with a floating coat of near cement & near cement gunning SEPTIC TANK = 16 65 SOM | 1 13.26 | |
| | | | | New Primary School at Ghulam Llussin Tola | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| hondred fourteen | | | | | | |
| & pairs sixty only | 214.60 | 171. D2 | | | | |
| | | | | | 13.11.4 | |
| | | | | New Primary School at Gradiam Russin Tola | | |
| | | | | | | |
| no seegnal | | | | | | |
| is one bestund | | | | | | |
| | | m.pr | 740,300 | | | |
| | | | | 12 mm cement Plaster 1:3 (1 cement: 3 coarse sand) with a floating coat of neat cement & Extra for providing and mixing water proofing material in proportion recommended by the manufacturers: 12 mm cement plaster 1:3(1 cement: 3 sand) SEPTIC TANK = 52.82 SQM | +13.36 1 | |
| | | | | New Primary School at Ghulam Hussin Yola | | |
| | | | | New Primary School at Hariray Tola | | |
| | | | | | | |
| & sie viele berbeut | | m.ps | 103,640 | | | |
| paise thirty unity. | | | usedycold | | 13.21.2 | 23 |
| | | | | New Primary School at Chulam Russin Tota | | |
| | | | 137 650 | | | |
| | | | 1 200 | | | |
| Kupes eighty | | | | | , | |
| | | | | | | |
| | | m.ps | | | | |

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| 24 | 11.3.1 | Cement concrete flooring 1:2:4(1 cement:2 | Π | T | T | |
|----------|----------|---|----------|--------|--------|------------------------------------|
| | + | coarse:sand:4 graded stone agregate) finished with a | | | | |
| | 11.8 | floating coat of neat cement including cement slurry, | | | | |
| | 11.0 | etc. but excluding the cost of nosing of steps etc. | - | | | |
| | | | | | | |
| | 4 | complete. 40 mm thick with 20 mm nominal size | | | · · | |
| | | stone aggregate. | | 1 | | |
| | | Extra for making chequers of approved pattern on | | | İ | |
| | | cement concrete floors, steps, landing, pavemerts | | | | |
| | | etc. = 161.63 SQM | | | | |
| | | New Primary School at Ghulam Hussin Tola | 161,630 | | | |
| | | New Primary School at Hariray Tola | 161.630 | | | |
| | | Total | | | | Rupees tw |
| | | | | | | hundred six |
| | | | | | | seven & pais |
| | | | 323,260 | sq.m | 267.70 | seventy onl |
| | | NG WORK | | | | |
| 25 | 13.46A.1 | Finishing walls with Premium Acrylic Smooth | | | | |
| | | exterior paint with Silicone additives of required | | | | |
| | | shade: | | | | |
| | | New work (Two or more coat applied @ 1.43 ltr/ 10 | | - | | |
| | | sqm over and including priming coat of exterior | | | | |
| | 4 | EXTERNAL WALL = 836.658 SQM | | | | |
| | | | | | | |
| | **** | New Primary School at Ghulam Hussin Tola | 836.658 | | | |
| | | New Primary School at Hariray Tola | 836.658 | | | |
| | | Total | | | | |
| | | | | | | Rupees eighty thre |
| | | | 1673.316 | sq.m | 83.60 | & paise sixty only |
| 26 | 13.80A.2 | Providing and applying white cement based putty of | | | | |
| l | | average thickness 2 mm, of approved brand and | | | | |
| 1 | | manufacturer, over the plastered wall surface to | | | | |
| l | | prepare the surface even and | | | | |
| | | smooth complete. | | | | |
| | | New Primary School at Ghulam Hussin Tola | 1344.458 | | | |
| | | New Primary School at Hariray Tola | 1344.458 | | | |
| | | Total | | | | |
| - 1 | | • | | 1 | | Rupees on |
| | | , , , , , , , , , , , , , , , , , , , | | - 1 | | hundred eighteen |
| | | | 2688.916 | sq.m | 118.40 | & paise forty only |
| 27 | | Distempering with oil bound washa ble distemper of | _ | | | |
| | | approved brand and manufacture to give an even | | | | |
| | 1 | shade. | | | | |
| | | New work (two or more coats) over and including | 0 | | | |
| | | priming coat with cement primer INTERNAL | | | | |
| | | WALL & CEILING = 507.8 SQM | | | | |
| | | N. D. G. L. G. L. W. L. T. | #0# C11 | | | |
| \dashv | | New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | 507.800 | | | |
| - | | Total | 507.800 | | | Dunces si-t |
| - 1 | | LULAI | 1015 600 | 66 *** | 60.10 | Rupees sixty nine & paise ten only |
| | | l l | 1015.600 | sq.m | 69.10 | O- maina dam |

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| 11.31 | Cement concrete flooring 1.2.4(1 cement:2 | | | |
|----------|---|-----------|-------|--------------------|
| | coarse sanded graded stone agregate) finished with a | | | |
| | lioating coat of neat cement including coment slurry, | | | |
| | etc but evoluding the cost of nosing of steps etc. | | | |
| | complete, 40 am thick with 20 mm nominal size | | | |
| | | | | |
| | Extra for making chequers of approved pattern on | | | |
| | | | | |
| | etc. = 161.63 SQM | | | |
| | New Primary School at Ghulam Hossin Fola | 161.630 | | |
| | New Primary School at Haritay Tola | 161.630 | | |
| | Fotal | | | |
| | | | | |
| | | | | seven & pai |
| | | 323.260 | mage | |
| | | | | - W |
| [13 46A] | Finishing walls with Premium Acrylic Smooth | | | |
| | exterior paint with Silicone additives of required | | | |
| | | | - | |
| | New work (Two or more coat applied @ 1.43 ltr/ 10 | | | |
| | sqm over and including priming coat of exterior | | | |
| | EXTERNAL WALL = 836,658 SQM | | | |
| | | | | |
| | New Primary School at Ghulam Hussin Tola | | | |
| | New Primary School at Hariray Tola | | | |
| | | 836,658 | | |
| | Total | | | |
| | | | | |
| × 400 CI | | 1673.316 | | & paine sixty on |
| | Providing and applying white cement based putty of | | | |
| | average thickness 2 mm, of approved brand and | | | |
| | manufacturer, over the plastered wall surface to | | | |
| | propare the surface even and | | | |
| | smooth complete. New Primary School at Ghulam Hussin Tola | 1344,458 | | |
| | | 0CF-FPF.1 | | |
| | New Primary School at Hariray Tola Total | | | |
| | | | | |
| | | | | Ropees at |
| | | | | |
| | | 2688,916 | | |
| | Distempering with oil bound washa ble distemper of | | | |
| | approved brand and manufacture to give an even | | | |
| | shade | | | |
| | New work (two or more coars) over and including | | | |
| | priming cost with centern primer INTERNAL | | | |
| | WALL & CEILING = 507.8 SQM | | | |
| | | | | |
| | New Primary School at Ghulam Hussin Tola | | | |
| | New Primary School at Harriay Tola | | | |
| | lateT | | | |
| | | 1015,600 | co-ps | often mat seiner & |

| 28 | 13.81.1 | Applying priming coat with ready mixed pink or grey primer of approved brand and manufacture on wood | | | | |
|------------|--------------|---|---------|------|-------|---------------------|
| | / | work (hard and softwood) = 49.896 SQM | | | | |
| | | New Primary School at Ghulam Hussin Tola | 49.896 | | | |
| | | New Primary School at Hariray Tola | 49.896 | - | | |
| | | Total | | | | Rupees twenty si |
| | | | | | | & paise sevent |
| | | | 99.792 | sq.m | 26.70 | |
| 29 | 13.81.3 | Applying priming coat with ready mixed zinc | | | - | |
| | | chromate yellow primer of approved brand and | | | | |
| | | manufacture on steel galvanized iron/steel work. = | | | | 2. |
| | | 38.07 SQM | | | | |
| | | New Primary School at Ghulam Hussin Tola | 38.070 | | | |
| | | New Primary School at Hariray Tola | 38.070 | | | |
| | | Total | | | | D |
| | | | | 1 | | Rupees twenty tw |
| | | | 76 140 | | 00.00 | & paise eight |
| 30 | 13.93.1 | Painting with synthetic enamel paint of approved | 76.140 | sq.m | 22.80 | only |
| 30 | 13,75.1 | brand and manufacture to give an even shade two or | | | | |
| | | more coats on new work = 58.65 SQM | | | | |
| - | _ | | 70 (70 | | | |
| | | New Primary School at Ghulam Hussin Tola | 58.650 | | | |
| | | New Primary School at Hariray Tola | 58.650 | | | W 000 0 |
| | | Total | 117 200 | | | Rupees fifty four & |
| 31 | 10.1 | Structural steel work in singel section fined with a | 117.300 | sq.m | 54.10 | paise ten only |
| <i>J</i> 1 | 10.1 | Structural steel work in singal section fixed without | | | | |
| | | connecting plate | * | | | |
| | | including cutting hoisting, fixing in position and | | | | |
| | | applying a priming coat of | | | | , |
| | | approved steel primer all complete. = 160.65 KG | | | | |
| | | New Primary School at Ghulam Hussin Tola | 160.650 | | | |
| | | New Primary School at Hariray Tola | 160.650 | | | |
| | *** | Total | 100.030 | | | |
| 1 | | | | - [| | Rupees fifty nine & |
| | | | 321,300 | kg | 59.20 | paise twenty only. |
| 32 | 9.21.1 | Providing and fixing flush door shutters conforming | 021,000 | Mg | 37,20 | paise twenty only |
| | | to IS: 2202 (Part-I) non-decorative type.core of | | | | |
| | | block board construction with frame of 1st class tiard | | | | |
| ľ | | wood and well mathched commercial 3 ply | - | | | |
| | | veneering wiih vertical grains or cross bands and face | | | | |
| | | veneers on both faces of shutters. | | 1 | | |
| i | | 35 mm thick including anodized aluminum butt | | | i | |
| i | | hinges | 9 | | | |
| | | with necessary screws = 20.79 SQM | | | | |
| | | with hoodstary solows — 20,79 SQIVI | | | | |
| | | New Primary School at Ghulam Hussin Tola | 20.790 | | | |
| | | New Primary School at Hariray Tola | 20.790 | | | 1 |
| | | Total | 1 | | | Rupees one |
| | | * | | | | thousand six |
| | | | | | P | hundred ninety |
| | 1 | | - 1 | | | eight & paise |
| 1 | I | • | | | | and and button |

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| prime of inspirated braid and nethrocot on woods New Primery School at Harry Teles New Primery School at Choleso Heart and School at Harry Teles New Primery School at Choleso Heart Teles New Primery School at Choleso Heart Organisation New Primery School at Choleso Heart Organisation New Primery School at Harry Teles New Primery School a | | | | | |
|---|----------------------|--|--|---------|--|
| cock (date all and solid per fallocar Total See Frincery School at Harry Total See Frincery School at Harry Total Formal 20 [13,8] 2 Applying priming cost with ready mixed since 20 [13,8] 3 Applying priming cost with ready mixed since 21 (10,1) 3 Applying priming cost with ready mixed since 22 (11,8) 4 Applying priming cost with ready mixed since 23 (11,8) 5 Applying priming cost of approved bound and 24 (11,8) 5 Applying priming cost of approved bound and 25 (11,8) 5 Applying priming priming to the state of approved bound and 26 (11,8) 5 Applying priming school at Obselous Huges, 10ds 27 (11,8) 5 Applying priming priming cost of approved 28 (11,8) 6 Applying priming | | | | | |
| New Primary School at Haven Total 40 600 10 1,013 10 1,014 | | | | | |
| Second Primary School as Hausery Tola 19,000 12,013 13,000 13,000 14,000 | | | | | |
| Second Primary School as Harray Tola 19,000 11,013 10 10 10 10 10 10 10 | | | | | |
| Total Spring printing coat with ready mixed size Sprint Sp | | | | | |
| Section Sect | | | | | |
| 29 [13.81.3 Applyens printing coart with reach mixed sizes equipment of approved brand and chandrate general splenning and general contented work. " (20.00 printing School at Obelian Human Tola and tolar and and tolar and tolar and tolar and tolar and tolar and tolar and and tolar and tolar and tolar and tolar and tolar and tolar and and tolar and tolar and tolar and tolar and tolar and tolar and and tolar and tolar and tolar and tolar and tolar and tolar and and tolar and tolar and tolar and tolar and tolar and tolar and and tolar and tol | Ruppes Iwenly si | | Total | | |
| 13.81 3 Applyage printing coar with ready made and made and made and printed to approve themel and made and ready approved brand and supervised work. | | | | | |
| chiorants yellow primer of improved brand and service on steel galonized transacted work, where the manufacture on steel galonized transacted work, where the manufacture of at Chelson Huge's Tola 18,000 Test 1 | | | | | |
| manufacture on steel galvanized tronsteel work, where the steel of the construction of | | | | 13.81.3 | |
| See Organized School at Hargery Tola 35.070 See Primary School at Hargery Tola 25.070 Total See Primary School at Hargery Tola 25.070 Total See Primary School at Hargery Tola 25.070 Total See See See See See See See See See S | | | | | |
| New Primary School at Olyakun Housen Tola \$8.070 See Primary School at Harmy Tola \$8.071 13.93.1 Painting with symbolic channel paint of approved 76.140 sq.m 22.80 super treaty tendence and manufacture to give an axea shade two or New Primary School at Globam Housen Tola \$8.000 \$8.000 New Primary School at Harbay Tola \$8.000 \$8.000 \$8.000 Structural steel work in singal section fixed without for the connecting plate \$8.000 \$8. | | | | | |
| Notes Primary Selectist Hygary Tells 28.070 27.0 | | | | | |
| Total Pelning with synthetic crausel paint of approved Total Sq. nt 27.80 Sq. per treats the state of a proved Total Sq. per treats the state of a proved Sq. per treats the state of a per cross state raws or Sq. Sq. Sq. per treats or Sq. per tr | | | | | |
| Paleining with synthetic channel paint or approved bear of species of the second manufacture to give an even stande two or concerns the manufacture to give an even stande two or concerns consist on new work - 28.65 St/84 St 650 New Primary School at Globar Hossin Tola St 650 St 650 Very Primary School at Hurtray Tola St 650 St 650 Structural stock work in angel section fixed without 117.500 St 750 Structural stock work in angel section fixed without 117.500 St 750 Structural stock work in angel section fixed without 117.500 St 750 Structural stock work in angel section fixed without 117.500 St 750 The standard contains the section fixed without 150.650 New Primary School at Hurray Tola 150.650 Total Providing and fixing flush door statuters conforming 121.300 Eq. (Sp. 20 Baree severly only to 15 2.202 (Part-1) non-decorative type-case of to 15 2.202 (Part-1) non-decorative type-case of to 15 2.202 (Part-1) non-decorative type-case of to 15 2.202 (Part-1) non-decorative type-case of to 15 2.202 (Part-1) non-decorative type-case of to 15 2.202 (Part-1) non-decorative type-case of to 15 2.202 (Part-1) non-decorative type-case of to 15 2.202 (Part-1) non-decorative type-case of to 15 2.202 (Part-1) non-decorative type-case of to 15 2.202 (Part-1) non-decorative type-case of the secondary that the secondary case of the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the third that the secondary that the third that the secondary that the secondary that the third that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary that the secondary | | | New Primary School at Harray Tola | | |
| 20.13.9.1 Paloing with synthetic channel point of approved more continued in the manufacture to give an even shade rivo or more continued on more continued to many School at Givilam Hugan Tola 58 050 New Primary School at Givilam Hugan Tola 58 050 New Primary School at Maritary Tola 58 050 Structural stock work in singal section filed without 117.300 sq.m 54.10 paise to only applying a primary School at Givilam Hugain Tola 160.65 MG applying a primary School at Givilam Hugain Tola 160.65 MG School at Givilam Hugain Tola 160.65 MG School at Givilam Hugain Tola 160.65 MG School at Givilam Hugain Tola 160.65 MG School at Givilam Hugain Tola 160.65 MG School at Givilam Hugain Tola 160.65 MG School at Givilam Hugain Tola 160.65 MG School at Givilam Hugain Tola 160.65 MG School at Givilam Hugain Tola 160.65 MG School at Givilam Hugain Tola 160.65 MG School at Givilam Hugan Tola 160.65 MG School at Givilam Hugan Tola 160.65 MG School at Givilam Hugan Tola 160.65 MG School at Givilam Hugan Tola 160.65 MG Mg Mg Mg Mg Mg Mg Mg Mg Mg Mg Mg Mg Mg | | | | | |
| 13.93.1 Pelning with synthetic channel point of approved 76.140 sq.m 27.80 only | | | | | |
| 13.93.1 Painting with symbolic channel paint of approved Painting with symbolic channel paint of approved | | | | | |
| braid and manufacture to give an even slande two or Naw Primary School at Golden Hugan Tols \$8.650 Naw Primary School at Golden Hugan Tols \$8.650 No. Primary School at Harinay Tols \$8.650 Total H7.500 H1.750 \$9.00 Structural stock work in singal section fixed without H7.500 \$9.00 Structural stock work in singal section fixed without H7.500 \$9.00 Structural stock work in singal section fixed without H7.500 \$9.00 Structural stock work in singal section fixed without H7.500 \$9.00 Structural stock work in singal section fixed without H7.500 Structural stock work work in singal section fixed without H7.500 Structural stock primer all outplete 10.05 MG New Primary School at Gindam Hugan Tols 100.650 Structural stock fixed construction with fixing of Iscolasa hard Structural with fixed of Iscolasa hard Walter on the structure of Structure Structure Structural structure School at Hunters 10.070 New Primary School at Hunters Tols 10.070 New Primary School at Hunters Tols 10.070 New Primary School at Hunters Tols 10.070 Structural structure 10.070 Structure 10.0 | | | | | |
| more reads on new work = 58 65 SQM Naw Primary School at Ghabam Husain Tola 58 650 New Primary School at Harriny Tola 58 650 Total Structural stock work in singal section fixed without H 7.500 sq.m S4.10 paise ten only connecting plate applying a primary School at Ghabam Husain Tola 160 650 New Primary School at Ghabam Husain Tola 160 650 New Primary School at Ghabam Husain Tola 160 650 Total Total S2.202 (Pairs) non-decorative type-sone of both conditions of tax truction with finne of 1st class thard solid both conditions of tax truction with finne of 1st class thard solid both conditions of tax truction with finne of 1st class thard solid both conditions of tax truction with finne of 1st class thard solid both conditions of tax truction with finne of 1st class thard solid both conditions of the truction with finne of 1st class thard solid both conditions of the truction of the solid business S2.205 S | | | | | |
| New Primery School at Gindham Hensim Tola S8 550 New Primery School at Hardway Tola S8 550 Total Structural stock work in singal section fixed without E17,300 Sq.m. S4.10 pairs treatorly commercing plant growing holding fixing in position and approved steel primer all complete = 160.65 KG New Primary School at Gindam Hussin Tola 160 650 New Primary School at Hardway Tola 160 650 Total Total Sq. 220. (Pair-1) non-decorative type-core of block board construction with firmine of 1st class treat would not well introduced construction with firmine of 1st class treat would not well introduced construction with firmine of 1st class treat would not a well introduced and with vertical grains or cross bands and face well introduced aluminum button with necessary screens a beth faces of aluminum button with necessary screens = 20.79 SQM New Primary School at Gintlam Hussin Tola 20.795 New Primary School at Hariray Tola 20.795 Total Represe one of the standard of the screen for the screen fo | | | | | |
| New Primary School at Elarinsy Tola 10.1 | | | | | |
| Total Sinceral steel work in singal section fixed without connecting place including carring hosting fixing in position and including carring hosting fixing in position and appriving a penning coat of Approved steel primer all complete = 160.65 KG New Primary School at Ginulam Hussin Tola 160.650 Pervicing and fixing fixeh door shutters conforming 321,300 Re Providing and fixing fixeh door shutters conforming to 1S 2202 (Pur-1) non-decorative type-cure of block board construction with fiame of 1st class travel wood and well mathetisel commercial 3 pty venection with vertical grains or cross bands and face venection both faces of the class travel hinges Naw Primary School at Sindram Hussin Tola New Primary School at Haviray Tola Leve Primary School at Haviray Tola New Primary School at Haviray Tola Total Represe one Have Primary School at Haviray Tola Found Have Primary School at Haviray Tola Represe one Have Primary School at Haviray Tola House of the Haviray Tola Have Primary School at Haviray Tola Having the district of the Haviray Tola Have Primary School at Haviray Tola Have Primary School at Haviray Tola Have Primary School at Haviray Tola Have Primary School at Haviray Tola Have Primary School at Haviray Tola Have Primary School at Haviray Tola Have Primary School at Haviray Tola Have Primary School at Haviray Tola Have Primary School at Haviray Tola | | | | | |
| 10.1 Structural steel work in singal section fixed without 17.500 Squary 54.10 paise ten only connecting plane methoding conting having in position and approved seed primer all complete = 160.65 SG New Primary School at Gindam Hussin Tola 160.650 New Primary School at Harriay Tola 160.650 Square School at Harriay Tola 160.650 Square Square Squary School at Harriay Tola 321.300 Re Square Square Square Square Square s | | | | | |
| Siructural steel work in singal section fixed without connecting place including curting histing, fixing in position and approved steel primer all complete = 160.65 KG. New Primary School in Girdam Hussin Tola 160.65 KG. New Primary School at Harrity Tola 160.65 KG. Providing and fixing flush door shufters conforming 321,3nd kg. 59,20 pairse searchs only block to our decurative type-core of the US 2202 (Purt) non-decorative type-core of block tour decurative of standard frame of 1st class flared block tour decuration with flame of 1st class flared vector and mathetical commercial 3 pty veneers on both faces of shurters. Yenceting with vertical grains or cross bands and face veneers on both faces of shurters. Now femore School at Habitay Tola 20.799 New Primary School at Habitay Tola 20.799 Total Total Habitay Tola (functored mines) | | | | | |
| connecting plats methoding conting hoisting, fixing in position and applying a priming coat of approved steel primer all complete = 160.65 KG New Primary School at Gindam Hussin Tola 160 650 New Primary School at Harrisy Tola 160 650 Total 21,200 kg 21,300 Providing and fixing flush door shutters conforming 121,300 kg 50,20 pairse resears only 160 650 10 IS 1222 (Purt-I) non-deconative type core of block toward conforming the door shutters conforming to the conforming the standard and flush flushed ownhereful 3 gby Venecuting with vertical grains or cross bands and face venecuting with vertical grains or cross bands and face white mediating anodized aluminum butt John Welmary School at Hairray Tola 20,799 New Primary School at Hairray Tola 20,799 Total Total Hairray Tola 30,000 Hairray Tola 30,000 Hairray Tola 40,000 Hairray Tola 50,000 Hairray Tola 50,000 Hairray Tola 60,000 Hairray Hairray Tola 70,000 Hairray Hairray Tola 70,000 | | | | | |
| including curting lossition and applying a proming cost of approved steel primer all complete = 160.65 KG New Primary School at Giudam Hussin Tola 160.65 KG New Primary School at Giudam Hussin Tola 160.650 New Primary School at Harriay Tola 160.650 S2 9.21.1 Providing and fixing flush door shutters conforming block boat door shutters conforming block boat doorstruction with fiame of Let class thard block boat doorstruction with fiame of Let class thard would mathelial grains or cross bands and face venecing with sertical grains or cross bands and face venecing with sertical grains or cross bands and face venecing with face of shutters. S3 mu thick including anodized aluminum butt hinges New Primary School at Shulam Hussin Tola 20.700 New Primary School at Shulam Hussin Tola 20.700 New Primary School at Hariray Tola 20.700 Hopes unes the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard and shundred annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the standard annesty than the stand | | | | | |
| applying a priming coat of Approved steel primer all complete = 160.65 KG New Primary School at Ghulam Hussin Tola New Primary School at Ghulam Hussin Tola Total Total 221,300 kg '59,20 kg '69,20 pairs for the conformance of the string flush door shutters conformance of the School at disting flush door shutters conformance of the School at | | | | | |
| Approved steel primer all complete. = 160.65 KG New Primary School at Ghulam Hussin Tola New Primary School at Harriay Tola Total Total Providing and fixing flush door shutters conforming 121,300. kg. S9,20 paire for early only block board construction with flame of 1st class thard block board construction with flame of 1st class thard vend and well matheliat commercial 3 ply venceting with refricted commercial 3 ply venceting with refricted aluminum butt 35 mm thick including anodized aluminum butt hinges New Primary School at Harray Tola New Primary School at Harray Tola Total Representation Representation School at Harray Tola Total | | | | | |
| New Primary School at Griudam Hussin Tola 160 650 New Primary School at Harriey Tola 160 650 Total Providing and fixing flush door shutters conforming 321,300 kg 59,20 paire to carry only to 1S: 2202 (Parr-I) non-decorative type.com of block board construction with flume of 1st class thard should enstruction with flume of 1st class thard vound and well matched commercial 3 pty veneers on both faces of shutters Yencetra on both faces of shutters 35 mm thick including anodized aluminum butt hinges Whit necessary screws = 20.79 SQM viii necessary screws = 20.79 SQM viii necessary screws = 20.79 SQM viii necessary School at Ghulam Hussin Tola 20.790 New Primary School at Harray Tola 20.790 Total Represents the control of the class and significant | | | | | |
| New Primary School at Harrisy Tola 160 650 Supers lifty nine & Bupers lifty nine & Supersing flush door shutters conforming to IS : 2202 (Part-I) non-decorative type core of block board construction with liams of Ist class thard wood and well mathetied commercial 3 pty succeeding with vertical grains or cross bands and face whereing with vertical grains or cross bands and face whereing with faces of shutters. 35 mm thick including anodized altiminum butther with necessary screws = 20.79 SQM 10 | | | | | |
| New Primary School at Harrisy Tola Total S21,300 kg S21,300 kg Seprending and fixing flush door shutters conforming to IS 2202 (Part-I) non-decorative type core of block board construction with frame of 1st class thard wood and well mathetied commercial 3 pty Venerating with vertical grains or cross bands and face venerating with faces of shutters. 35 mm thick including anodized altiminum butt hinges hinges Naw Primary School at Harray Tola 20 700 Now Primary School at Harray Tola 20 700 Now Primary School at Harray Tola 50 700 Total tharray Tola 50 700 Suppressing the faces of the faces | | | | | |
| Total Total 9.21.1 Providing and fixing flush door shutters conforming to 1S: 2202 (Part-I) non-decorative type-core of block board construction with fixine of 1st class tiard wood and well madelied commercial 3 ply venecting with vertical grains or cross bands and face venecting with vertical grains or cross bands and face 3.3 mm thick including anodized aluminum butt hinges with necessity screws = 20.79 SQM1 New Primary School at Kibulam Hussin Tola New Primary School at Hairay Tola Total Total Total Buppes fitty nine & Bupper fitty and Company to the Company of Company to the Company of Company tola Buppes une | | | | | |
| States filly nine & September Septem | | | | | |
| 9.21.1 Providing and fixing flush door shutters conforming to IS: 2202 (Part-I) non-decorative type core of block board construction with frame of 1st class tiard wood and well mathebati commercial 3 ply venecting with vertical grains or cross bands and face venects on both faces of shutters. 35 mm thick including anodized aluminam butt hinges with necessary screws = 20.79 SQM New Primary School at Sibulam Hussin Tola New Primary School at Hairzy Tola Total Total School at Hairzy Tola Cores of School Construction Cores of School Construction Cores of School Construction Cores of School Construction Cores of School Construction Cores of School Construction Cores of School Construction Cores of School Cores | | | | | |
| 9.21.1 Providing and fixing flush door shutters conforming to IS: 2202 (Pur-I) non-decorative type-core of block board construction with fisme of 1st class tiand wood and well mathebed commercial 3 ply veneering with vertical grains or cross bands and face yeneers on both faces of shutters. 35 mm thick including anodized aluminum butt himges with necessary science = 20.79 SQM Naw Primary School at Kibulam Hussin Tola New Primary School at Hairay Tola Total Rupees one (bunsant six thousant six thousant six | Suppost lifty nine & | | | | |
| to IS: 2202 (Part-I) non-decorative type-core of block board construction with fisme of Isr class tiard wood and well mathelised commercial 3 ply veneering with vertical grains or cross bands and face yeneers on both faces of shutters. 35 mm (hick including anodized aluminum butt hinges with necessary screws = 20.79 SQM New Primary School at Sibulam Hussin Tola 20.790 New Primary School at Hariray Tola 20.790 Total Chansand six (houses are means) | | | | | |
| block board construction with frame of 1st class thand wood and well mathched commercial 3 ply venecting with vertical grains or cross bands and face youeers on both faces of shurters. 35 mm (hick including anodized aluminum butt hinges with necessary screws = 20.79 SQM New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola Total School at Hariray Tola Gugess one (burses the standard of the sta | | | | | |
| wood and well mathebad commercial 3 ply Veneers on both faces of shurters. 3.5 mm thick including anodized aluminum butt hinges Now Primary School at Gludam Hyssin Tola New Primary School at Harray Tola Total Total Veneers well mathebad commercial 3 ply Rupes one Chopsant six Chool at Harray Tola Chool at Harray Tola Chool at Harray Tola Chool at Harray Tola Choose one Chopsant six Chool at Harray Tola Choose one Chopsant six | | | | | |
| Venecting with vertical grains or cross bands and tace vuneers on both faces of shutters 35 mm thick including anodized aluminum butt hinges with necessary screws = 20.79 SQM New Primary School at Shulam Hussin Tola New Primary School at Hariray Tola Total Rupees one (boursand six thanks the dimension of the street aimsis) | | | | | |
| veneers on both faces of shutters 35 mm thick including anodized aluminum butt hinges with necessary screws = 20.79 SQM New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola Total Rupes one (houseast sky | | | | | |
| 35 mm thick including anodized aluminum butt hinges with necessary screws = 20.79 SQM New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola Total Rupees and (bquesand six thanking the dimension of the street and six | | | | | |
| hinges with necessary screws = 20.79 SQM New Primary School at Dulam Hussin Tola 20.790 Ivew Primary School at Hariray Tola 20.700 Total thus and the school at Hariray Tola 20.700 Total thus and thus and the school at Hariray Tola 20.700 Total thus and the school at Hariray Tola 20.700 Total thus and the school at Hariray Tola 20.700 Total thus and the school at Hariray Tola 20.700 Total thus and thus and the school at Hariray Tola 20.700 Total thus and the school at Hariray Tola 20.700 Total thus and thus and the school at Hariray Tola 20.700 Total thus and the school at Hariray Tola 20.700 Total thus and thus and the school at Hariray Tola 20.700 Total thus and thus | | | | | |
| hinges with necessary screws = 20.79 SQM New Primary School at Dulam Hussin Tola 20.790 Ivew Primary School at Hariray Tola 20.700 Total thus and the school at Hariray Tola 20.700 Total thus and thus and the school at Hariray Tola 20.700 Total thus and the school at Hariray Tola 20.700 Total thus and the school at Hariray Tola 20.700 Total thus and the school at Hariray Tola 20.700 Total thus and thus and the school at Hariray Tola 20.700 Total thus and the school at Hariray Tola 20.700 Total thus and thus and the school at Hariray Tola 20.700 Total thus and the school at Hariray Tola 20.700 Total thus and thus and the school at Hariray Tola 20.700 Total thus and thus | | | 35 mm thick including anodized aluminam burn | | |
| New Primary School at Sibulant Hussin Tola 20,790 Ivew Primary School at Haringy Tola 26,790 Total Rupes and Characteristics of Characteristics | | | | | |
| New Primary School at Sibutlam Hussin Tola Ivew Primary School at Hariray Tola Total (boursant six theorem) | | | with nocessary screws = 20.79 SQM | | |
| Now Primary School at Haringy Tola 20 790 Rupress one (boursant six (b | | | | | |
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| 33 | 9.63.1 | S THE BOTH THE STOWER DOIL DIACK | 1 | Т | | |
|---------------|---|--|--------|--|--|---------------------------------------|
| | | finish,(barrel | | | | |
| | / | type) with necessary screws etc.complete | | | | |
| | | 250x10mm = 20 EACH | | | | |
| | | New Primary School at Ghulam Hussin Tola | 20.000 | | | |
| | | New Primary School at Hariray Tola | 20.000 | | The state of the s | |
| | | Total | 20.000 | | | |
| | | | | 1 | | |
| 34 | 0.661 | D. if | 40.000 | each | 65.30 | Rupees sixty five & paise thirty only |
| 34 | 9.66.1 | Providing and fixing M.S.handles with necessary | / | | | 77 |
| | | screws etc.complete 125 mm = 10 EACH | | | | // |
| | | 123 mm - 10 EACH | | | | |
| | | New Primary School at Ghulam Hussin Tola | | - | | |
| | | | 10,000 | | | |
| | | New Primary School at Hariray Tola | 10.000 | | | |
| | | 1 | 10.000 | | | |
| 191 | *************************************** | Total | 10.000 | - | | |
| | | | | | | Rupees twenty |
| | | | | 1 | | seven & paise |
| 35 | 9.101.2 | Providing and fixing alluminium hanging floor door | 20.000 | each | 27.70 | seventy only. |
| | 2.101.2 | stopper anodised (anodic coating not less than grade | | | | |
| 1 | | AC 10 as per IS :1868) transparent or dyed to | | | | |
| | | required colour and shade with necessary screws | | | | |
| 1 | | etc.complete:Twin rubber stopper = 10 EACH | | | | |
| | | | | | | |
| | | Novy Brimary School of Ch. 1. IV. 1971 | | | | |
| | | New Primary School at Ghulam Hussin Tola | | | | |
| | | N. Di Gi | 10.000 | | | |
| | | New Primary School at Hariray Tola | 10 | | | |
| | | , | 10.000 | | | |
| | | Total | 10,000 | | | |
| | | | | | | Rupees eighty three |
| | | | | | | & paise eighty |
| 26 | 0.66.1 | | 20.000 | each | 83.80 | only. |
| 36 | 9.62.1 | Providing and fixing M.S. sliding door bolts bright | | | 1 | |
| | | finished or/and black enamelled, with nuts and screws etc.compelled: | , | | | |
| İ | | 300x16 mm = 10 EACH | | 1 | | |
| _ | | | | | | |
| | | New Primary School at Ghulam Hussin Tola | | | *************************************** | |
| | | | 10.000 | | | |
| $\neg \vdash$ | | New Primary School at Hariray Tola | 10.000 | | | |
| | | 2011 | 10.000 | | | |
| \dashv | | Total | 10.000 | | | Duncas |
| | | | | | | Rupees one hundred sixty six & |
| | | | 20.000 | each | 166.10 | paise ten only. |
| | | | | | | Parat con only. |

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| | type) with necessary screws etc complete 250x10mm = 20 EACH | | | |
| | New Primary School at Ghulam Hussin Tola | | | |
| | New Primary School at Harney Tola | | | |
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| | New Pomary School at Ghulam Hussin Tola | | | |
| | | 10.000 | | |
| | New Primary School at Harring Tola | | | |
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| | | | | |
| | | | | |
| | | | 27.70 | |
| | | | | |
| | | | | |
| | AC 10 as per IS :1868) transparent or dyed to required colour and shade with necessary screws | | | |
| | etc.complete: Twin rubber stopper = 10 EACH | | | |
| | | | | |
| | | | | |
| | New Primary School at Ghulam Hussin Tola | | | |
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| | New Primary School at Hariray Yola | 000.01 | | |
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| | 11.0 | 10 000 | | |
| | faloli | | | |
| | | | | |
| | | 28,000 | | |
| | Providing and fixing M.S. sliding door bolts bright | | | |
| | finished or/and black enamelled, with nuts and screws | | | |
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| 37 | STEEL | WORK | T | | | |
|-----|------------------------|---|--|----------|---------|---|
| 31 | 10.12.1 | Providing and fixing glazed steel doors, windows o | + | | | |
| | + | ventilators of standard will be a seen doors, windows o | r | | | |
| | 10.13B | ventilators of standard rolled steel sections, joint | s | = | | |
| | 10.136 | mitered and welded with 15x3 mm M.S. lugs10cm | 1 | | | |
| | | long with steel legs embedded in cement concrete | 9 | 1 | 1 | |
| | | blocks 15x10x10cm.of (1:3:6) (1cement: 3coarse | | 1 | | |
| | | sand : 6graded stone aggregate 20mm nominal size | | | | |
| | | or with wooden plugs and screws or rawl plugs and | <u>'</u>] | | | |
| | | screws or with fiving alian and it to the plugs and | 1 | | | |
| | | screws or with fixing clips or with bolts and nuts as | 3 | | 1 2 | |
| | | required, including providing and fixing of glass | s | 1 | 1 | |
| | | panels with glazing clips and special metal-sash putty | • | 1 | 1 | |
| | ĺ | of approved make complete including applying a | | 1 | - | * |
| | | priming coat of approved steel primer excluding the | | | | |
| | | cost of metal beading and other fitting except | | | | |
| | | necessary hinges or pivots as required | 1 | | | * |
| | | Extra for providing and fixing steel beading of |] | | | |
| - 1 | | annroyed shape and service with | 1 | 1 | | |
| | | approved shape and section with screws instread of | | | 1 | |
| | | glaxing clips and met. Sash putty in steel doors, | | | 1 | |
| | | windows, ventilators and composite units. = 11.52 | | 1 | | |
| | | SQM | | | | |
| | | New Primary School at Ghulam Hussin Tola | 11.500 | - | | |
| | | New Primary School at Hariray Tola | 11.520 11.520 | | | |
| | | Total | 11.520 | <u> </u> | | Dungag tl |
| - 1 | | | | | | Rupees th |
| | | | | | | thousand |
| | | | 23.040 | | 0455 | hundred seve |
| 38 | 10.12.1 | Providing and fixing glazed steel doors, windows or | 43.040 | sq.m | 3175.00 | five or |
| | + | ventilators of standard rolled steel sections, joints | | | | |
| - 1 | 10.13C | mitered and welded with 15-2 well as a | | | | |
| 1 | | mitered and welded with 15x3 mm M.S. lugs10cm | | | | |
| - 1 | / | long with steel legs embedded in cement concrete | | 1 | | 1 |
| | | blocks 15x10x10cm.of (1:3:6) (1cement : 3coarse | | - | | 1 |
| | 1 | sand: 6graded stone aggregate 20mm nominal size) | | | - | |
| | | or with wooden plugs and screws or rawl plugs and | | | | 1 |
| | | screws or with fixing clips or with bolts and nuts as | | | | |
| | | required, including providing and fixing of glass | | | | |
| 1 | | panels with claring cline and arrest to the glass | | | | |
| | 1 | panels with glazing clips and special metal-sash putty | | | | |
| | ľ | of approved make complete including applying a | _ | | | |
| | | priming coat of approved steel primer excluding the | | | | - |
| | | | | | | |
| | 19 | cost of metal beading and other fitting except | | | | |
| | 19 | cost of metal beading and other fitting except | | | | - |
| | 1 | cost of metal beading and other fitting except necessary hinges or pivots as required | | | | - |
| | .] | cost of metal beading and other fitting except necessary hinges or pivots as required Extra for providing and fixing steel beading of | | | | |
| | (1 2 8 | cost of metal beading and other fitting except necessary hinges or pivots as required Extra for providing and fixing steel beading of approved shape and section with screws instread of | | | | |
| | 1 1 2 8 | cost of metal beading and other fitting except necessary hinges or pivots as required Extra for providing and fixing steel beading of approved shape and section with screws instread of glaxing clips and met. Sash putty in steel doors. | | | | |
| | 1 1 2 8 | cost of metal beading and other fitting except necessary hinges or pivots as required Extra for providing and fixing steel beading of approved shape and section with screws instread of glaxing clips and met. Sash putty in steel doors, windows, ventilators and composite units. = 0.72 | | | | |
| | 1 1 2 2 | cost of metal beading and other fitting except necessary hinges or pivots as required Extra for providing and fixing steel beading of approved shape and section with screws instread of glaxing clips and met. Sash putty in steel doors, windows, ventilators and composite units. = 0.72 SQM | | | | |
| | I S S | cost of metal beading and other fitting except necessary hinges or pivots as required Extra for providing and fixing steel beading of approved shape and section with screws instread of glaxing clips and met. Sash putty in steel doors, windows, ventilators and composite units. = 0.72 GQM New Primary School at Ghulam Hussin Tola | 0.720 | | | |
| | | cost of metal beading and other fitting except necessary hinges or pivots as required Extra for providing and fixing steel beading of approved shape and section with screws instread of glaxing clips and met. Sash putty in steel doors, windows, ventilators and composite units. = 0.72 GQM New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | 0.720 0.720 | | | |
| | | cost of metal beading and other fitting except necessary hinges or pivots as required Extra for providing and fixing steel beading of approved shape and section with screws instread of glaxing clips and met. Sash putty in steel doors, windows, ventilators and composite units. = 0.72 GQM New Primary School at Ghulam Hussin Tola | The state of the s | | | |
| | | cost of metal beading and other fitting except necessary hinges or pivots as required Extra for providing and fixing steel beading of approved shape and section with screws instread of glaxing clips and met. Sash putty in steel doors, windows, ventilators and composite units. = 0.72 GQM New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | The state of the s | | | |
| | | cost of metal beading and other fitting except necessary hinges or pivots as required Extra for providing and fixing steel beading of approved shape and section with screws instread of glaxing clips and met. Sash putty in steel doors, windows, ventilators and composite units. = 0.72 GQM New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | The state of the s | | | thousand or |
| | | cost of metal beading and other fitting except necessary hinges or pivots as required Extra for providing and fixing steel beading of approved shape and section with screws instread of glaxing clips and met. Sash putty in steel doors, windows, ventilators and composite units. = 0.72 GQM New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | The state of the s | | | Rupees throusand or hundred eighty or & paise eight |
| | | cost of metal beading and other fitting except necessary hinges or pivots as required Extra for providing and fixing steel beading of approved shape and section with screws instread of glaxing clips and met. Sash putty in steel doors, windows, ventilators and composite units. = 0.72 GQM New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | The state of the s | sq.m | 3181.80 | thousand o |

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| ints (crit rete ze) zzo) zzo) ass ass ass crit as crit | ventilators of standard rolled steel sections, join mitered and weided with 15x3 mm M.S. logs the long with steel legs embedded in cement concrebices 15x10x10cm of (1:3:6) (Teement: Seast Sand: ograded stone aggregate 20mm cominal sizand: ograded stone aggregate 20mm cominal sizand or with wooden plags and screws or rawl plags a screws or with fixing clips or with bolts and ruts required, including providing and fixing of gial panels with glazing clips and special metal-sash pur of approved make complete including applying primming coat of approved steel primer excluding a cost of metal beading and other fitting excessory linges or pivots as required recessary linges or pivots as required approved shape and section with screws instread approved shape and section with screws instread glaxing clips and met. Sash puty in steel door windows, ventilators and composite units. = 11.5 | 10.12.1 10.12.1 10.13B | 37 |
|--|--|------------------------------|----|
| | SQM | | |
| 11.520 | New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | | |
| 11.520 | Total | | |
| Rupres (has thousand or handred sevent | · · | | |
| 23,040 sq.m. 3175.00 | The state of the s | | |
| 18 (a) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d | Providing and fixing glazed steel doors, windows or ventilators of standard rolled steel sections, joint mitered and welded with 15x3 mm M.S. lugs10cr long with steel legs embedded in cement concret blocks 15x10x10x10cm.of (1:3 6) (1ccment: 3coars sand 6graded stone aggregate 20mm nominal size or with wooden plugs and screws or rawl plugs and screws or with fixing clips or with bolts and nuts a screws or with fixing clips or with bolts and nuts a required, including providing and fixing of glass panels with glazing clips and special metal-sash putty of approved make complete including applying of approved make complete including applying of primang coat of approved steel primer excluding the cost of metal beading and other fitting exceptions of metal beading and fixing steel beading on approved shape and section with screws instread of glaxing clips and met. Sash putty in steel doors, glaxing clips and met. Sash putty in steel doors, windows, ventilators and composite units. = 0.72 | 10.13C | |
| 0.720 | New Primary School at Ghulam Hussin Tola | | |
| 0,720 | New Primary School at Hariray Tola | | |
| eral English | | | |
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| 39 | 9.48.1 | Providing and fixing M.S. grills of requirement | I | | | T |
|----|---------|---|----------|--------|---|---------------------------------------|
| | | pattern in frames of windows etc. with M.S. flats | | | | |
| | | square or round bars etc all complete | | | | |
| | | fixed to steel windows by welding. = 458.7 KG | | | | * |
| | | New Primary School at Ghulam Hussin Tola | 458.700 | | | |
| | | New Primary School at Hariray Tola | 458.700 | | | |
| | | Total | | | | Rupees eighty si |
| | | | 917.400 | Kgs. | 86.00 | |
| 40 | 5.22 | Reinforcement for RCC work including straightening, cutting, bending, placing in position and bonding all complete. | | / | / | |
| | | TMTC-500 | | | | P 1 |
| | 5.22.7A | TMTC-500 8mm dia = 2480 KGSEPTIC TANK = 93 CUMTOTAL QUANTITY = 2573 KG | | | | |
| | | New Primary School at Ghulam Hussin Tola | 2573.000 | | 7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | |
| | | New Primary School at Hariray Tola | | | | |
| | 1 | Total | 2573.000 | | | Rupees fifty si |
| | | TV com | 5146.000 | KG | 56.00 | |
| | 5.22.7B | TMTC-500 10mm dia = 1144 KG | | 110 | / | omy |
| | / | New Primary School at Ghulam Hussin Tola | 1145.000 | ······ | | |
| | | New Primary School at Hariray Tola | 1145.000 | | | |
| | | Total | | | | |
| | İ | | | | | Rupees fifty four & |
| | 5.22.7C | TMTC-500 12mm dia = 1140 KG | 2290.000 | KG | 54.70 | paise seventy only |
| | 3.44.10 | | | / | | . / |
| | | New Primary School at Ghulam Hussin Tola | | | | |
| - | | | 1141.000 | | | |
| | | New Primary School at Hariray Tola | | | | |
| | | | 1141.000 | | | |
| | | Total | | | | |
| | | : | 2202 000 | *** | | Rupees fifty three |
| | 5.22.7D | TMT-500 16mm dia = 880 KG | 2282.000 | KG | 53.40 | & paise forty only. |
| | / | That you foliait diff. 600 KG | | | | |
| | | New Primary School at Ghulam Hussin Tola | | | | Almost a management and a second |
| | | | 881.000 | | | |
| | | New Primary School at Hariray Tola | | | | |
| | | | 881.000 | | | |
| | | Total | | | | D |
| | | | 1762.000 | KG | 54.40 | Rupees fifty four & paise forty only. |
| | | <u> </u> | 1702.000 | 17.0 | 34.40 | paise forty only. |

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| | TMTC-500 | | | |
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| | New Primary School at Hariray Tole | | | |
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| 41 | 10.17 | Providing & fixing M.S. Fan hook of 16 mm. dia | | | T***** | 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - |
|----------|---------|--|-------------|-------|---------|---|
| | | M.S. bar 1 Mtr. Long bent to required size and | | | | |
| | | shape, placed in position and fixed in Truss Frame | | 1 | | |
| | | RCC Slab / beem at the time of and it | / | | | |
| | 1 | RCC Slab / beam at the time of casting all complete | e | | | |
| | | as per building specification and direction of E/I | .] | 1 | | an an |
| | | (Where materials is not supplied by deptt.) = 50 | | | | |
| - | | EACH | | | | |
| | | New Primary School at Ghulam Hussin Tola | 50.000 | | | |
| | | New Primary School at Hariray Tola | 50.000 | | | |
| | | Total | | | | Rupees nines |
| 40 | 10.22.1 | D. III | 100.000 | each | 97.00 | |
| 42 | 10.33.1 | Providing & fixing hand rail by welding etc. to steel | | | | DO TOR OTHER |
| | / | ladder railling & staircases railling including applying | | | | |
| | | a priming coat of approved steel primer. | 1 | | | |
| | | MS tube (medium) 40mm nominal bore. = 75 KG | | | | , |
| | | 75 KG | | | | 1 |
| | - | N. D. | | | | |
| | - | New Primary School at Ghulam Hussin Tola | 75.000 | | | |
| | - | New Primary School at Hariray Tola | 75.000 | | | |
| | | Total | | | | |
| | | | | | | Rupees ninety & |
| | 10.5 | | 150.000 | Kg. | 90.70 | |
| 43 | 10.5 | Providing and fixingin position collapsibble steel | | | | parat sevency only |
| | | shutters with vertical channes 20x10x2mm and | | | | |
| | | braced with flat iron diagonals 20x5mm size with top | | 1 | | 2 |
| | | and bottom rail of T-iron 40x40x6mm with 40mm | | 1 | | 8 |
| | | dia steel pulleys complete with bolts nuts locking | | 1 | | |
| | | arrangement stoppers handles in-1-1 | | | | |
| | | arrangement stoppers handles including applying a | | | | |
| | | priming coat of approved steel primer. | | | | |
| | | New Primary School at Ghulam Hussin Tola | | - | | |
| | | | 8.610 | | | |
| | | New Primary School at Hariray Tola | | | | |
| | | | 8,610 | | | |
| | | Total | | | | Rupees four |
| | | | | | | thousand two |
| | , | * | | 1 | 1 | hundred forty eight |
| | | | | | | & paise twenty |
| | | | 17.220 | sq.m | 4248.20 | only. |
| | MISCEL | LANEOUS WORK | | 24.11 | 7270,20 | omy. |
| 44 | | Making plinth protection 50mm thick of cement | | | | |
| | 4.17 | concrete 1:3:6 (1 cement :3 coarse sand : 6 graded | - | | | |
| | | stone aggregate 20mm nominal size) over 75mm | | | | |
| | | bad by dry brick ballast 40mm nominal size well | | | | |
| 1 | | remmend and consellated and | | 1 | 1 | |
| - 1 | | rammend and consolidated and grouted with fine | | 1 | | , |
| | | sand including finishing the top smooth. = 54.983 | | 1 | | |
| \dashv | | SOM Nove Primary State 1 + GL 1 - XX - 1 - 7 - 1 | | | | |
| | | New Primary School at Ghulam Hussin Tola | 54.983 | | | |
| | | New Primary School at Hariray Tola | 54.983 | | | |
| _ | | Total | 34.983 | _ | | |
| | | A Vetta | | 5. | 1 | Dunaas the |
| | | | | | | Rupees three |
| - 1 | | | | 1 | 1 | hundred fifty nine |
| 1 | | | - 1 | | | No maine analytes |
| | | | 109.966 | sq.m | 359.80 | & paise eighty only. |

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| | | | | Providing & fixing M.S. Fan hook of 16 own, dia | | |
|--------------------|--------|------|--|--|---------------|--|
| | | 1 | | M.S. bar I Mtr. Long bent to required size and | | |
| | | | | | | |
| | | | | RCC Slab / beam at the time of casting all complete | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | 50,000 | New Primary School at Ghulem Hussin Tola | | |
| | | | and the second s | New Primary School at Haritay Tola | | |
| | | | | Total | | |
| onia restrati | | | | | | |
| | | | | Providing & Gales best coll. | 1.68.01 | |
| | | | | Providing & fixing hand rail by welding etc. to steel | | |
| | | | | ladder railling & staircases railling including applying | | |
| | A. | | | a priming coat of approved steel primer. | | |
| | | | | MS tube (medium) 40mm nominal bore 75 KG | | |
| | | | | | | |
| | | | | | | |
| | | | 75,000 | New Primary School at Ghulam Hossin Tola | | |
| | | | 75,000 | New Primary School at Hariray Tola | | |
| | | | | Total | | |
| | | | | | | |
| | | | 150,000 | | | |
| | | | | Providing and fixing nosition collapsibble steel | | |
| | | | | shutters with vertical charmes 20x10x2mm and | | |
| | | | | braced with flat iron diagonals 20x5mm size with top | | |
| | | | | 1001 Blist SZIS INHECKOZ SIBIOZBIO DOG IBI GIO POSTOS | | |
| | | | | and bottom rail of T-tron 40x40x6mm with 40mm | ŧ | |
| | | | | dia steel pulleys complete with bolts mus locking | | |
| | | | | arrangement stoppers handles including applying a | | |
| | | | | priming cost of approved steel primer. | | |
| | | | | 1 10 1 1 50 10 10 10 | | |
| | | | | New Primary School at Ghulam Hussin Tola | | |
| | | | 019.8 | | | |
| | | | 8.610 | New Primary School at Hariray Tola | | |
| | | | | Total | | |
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| wi kumumili | | | | | | |
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| | | | | | | |
| | | m.pz | 17,220 | THOUSE STRONG A | T TOTAL STATE | |
| | | | | ANEOUS WORK | | |
| | | | | Making plinth protection 50mm thick of cement | | |
| | | | | concrete 1:3:6 (1 cement :3 coarse sand : 6 graded | | |
| | | | | stone aggregate 20mm nominal size) over 75mm | | |
| | | | | bad by dry brick baltast 40mm nominal size well | | |
| | | | ŧ. | ranmend and consolidated and grouted with fine | | |
| | | | | sand including finishing the top smooth. = 54.083 | | |
| | | | | SOM | | |
| | | | | New Primary School at Ghulam Hussin Tola | | |
| | | | 54,983 | | | |
| | | | | New Primary School at Haritay Tola | | |
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| invalved fifty may | | | | | | |
| | | | | | | |
| | 359.80 | | 109,966 | | | |
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| | | TERING | 1 | T | 1 | 1 |
|--------------|---------------------|--|--|-------|-----------|---|
| 45 | 5.9.1 | Centring and shuttering including strutting, propping | Q | | - | |
| | | etc. and removal of form for foundation, footings | 3 | ľ | | |
| | (| basees of columns etc. for mass concrete. = 67.43: | 2 | 1 | 1 | |
| | | SOM | 9 | 1 | Ì | - |
| | | | | | | |
| | | New Primary School at Ghulam Hussin Tola | 67.435 | | | |
| | - | New Primary School at Hariray Tola | 67.435 | | | |
| | | Total | | | | Rupees |
| | 1 | 2 | 1 | | | hundred |
| | | | 134.870 | sa m | 1000 | hundred sixty |
| 46 | 5.9.5 | Centring and shuttering including strutting, propping | 104.070 | sq.m | 169.0 | 0 0 |
| | | etc. and removal of form for lintel, beams, plinth | | | | |
| | / | beams, griders, bressumers and contilevers. | 1 | | | |
| | | 136 566 COM | | i | | |
| | | 136.566 SQM | 1 | | | |
| | | New Primary School at Chalant II | | | | |
| | | New Primary School at Ghulam Hussin Tola | 126 566 | | | |
| | | New Primary School at Hariray Tola | 136.566 | | | |
| | | 110W 1 Illiary School at Hariray 10la | 100 500 | | | |
| | | Total | 136,566 | | | |
| | | Total | | | | Rupees |
| | | | | | | hundred sixty |
| | | | | | 1 . | & paise seve |
| | | | 273.132 | sq.m | 261.70 | N. C. C. C. C. C. C. C. C. C. C. C. C. C. |
| 47 | 5.9.6 | Centring and shuttering including strutting, propping | | Squar | 201.70 | OI |
| | | etc. and removal of form for columns, pillars, piers, | | | | |
| | | abutments, posts and struts = 142.35 SQM | | - | | |
| | | 142.33 SQIVI | | 1 | | i |
| | | New Primary School at Ghulam Hussin Tola | | | | |
| | | Timary School at Ghulam Hussin Tola | | | | |
| | | | 142.350 | | | |
| | | New Primary School at Hariray Tola | 142,550 | - | | |
| | ± | Total and Italian and Italia | | | | |
| | | Tr. 4.1 | 142.350 | | | |
| - 1 | | Total | | | | |
| 1 | | | | | | |
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| - 1 | | | | | | Dunger 4h |
| | | | | | | Rupees thi |
| | | | 204 700 | | | hundred fifty sev |
| 8 | 5.9.3 | Centring and shuttering including at the | 284,700 | sq.m | 357.60 | & paise sixty on |
| | / / | Centring and shuttering including strutting, propping | | | - | |
| | | etc. and removal of form for suspended floors, roofs, | | | | |
| - 1 | | landings, balconies and access platform. = 190.86 | | | | |
| | | SQM | | | | |
| 1 | | | | | | |
| - | | | | | | |
| | | New Primary School at Ghulam Hussin Tola | | | | |
| | | | | | 1 | |
| | | *** | 190.860 | | 1 | |
| | - Annual Contractor | New Primary School at Hariray Tola | 190.000 | | | |
| - | | John Thailiay 1018 | | | | |
| \dashv | | | 190.860 | | | |
| | | Total | 270.000 | | | |
| | | | | | | - |
| - 1 | | 7 | | | | Rupees tw |
| | | | | | [1 | hundred ninety or |
| | | | 381.720 | Sqm. | 291.00 | only |
| \downarrow | | | A STATE OF THE PARTY OF THE PAR | | | |
| + | | | | | Total (A) | 4,067,795.9 |

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| | | Centring and shutering including sourcing, propping | | |
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| | | etc. and removal of ferm for suspended flaors, roofs. | | |
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| | | New Primary School at Ghulam Hussin Tola: | | |
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| Plum | bing and | sanitary Work | | | | |
| 49 | B.S.R 17.1.1 | Providing and fixining water closet squatting pa (Indian type W.C. pan) with 100 mm sand cast iron or S tap, 10 litre low white P.V.C. Flushing cister with munally controlled device (handle level | P n | | | |
| | | conforming to IS: 7231 Parryware/Hindware with all fittings and fixtures complete including cutting and making good the walls and floors whereve required. | 0 | | | |
| | | White Vitreous China Orissa pattern W C pan of size 580 x 440 mm with integral type foot rest. = 2 EACH | | | | |
| | | New Primary School at Ghulam Hussin Tola | 2.000 | | | |
| | | New Primary School at Hariray Tola | 2.000 | | | |
| | | Total | 2.000 | | | |
| · | | · · · · · · · · · · · · · · · · · · · | 4.00 | Each | 2040.20 | Rupees the |
| 50 | B.S.R | Providing and fixing wash basin with C.I. brackets, | | Each | 3049.30 | & paise thirty on |
| | 17.7.1 | 15 mm C.P. brass pillar taps, 32 mm C.P. brass | < | | | |
| | | waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever require: | - | | | |
| | | White Vitreous China Wash basin size 630x450 mm with a pair of 15 mm C.P. brass pillar taps. = 2 EACH | , | | | |
| | | New Primary School at Ghulam Hussin Tola | 2.000 | | | |
| | | New Primary School at Hariray Tola | 2.000 | | | |
| | | Total | 2.000 | | | Rupees tw thousand nine three & paise fift |
| 51 | B.S.R | Providing and C. C. C. L. C. | 4.00 | Each | 2093.50 | only |
| - 1 | 17.10.1.1 | Providing and fixing Stainless Steel AISI 304 (18/8) kitchen sink as per IS: 13983 with C.I. brackets and stainless steel plug 40 mm, including painting of fittings and brackets, cutting and making good the walls wherever required: kitchen sink with drain | | | | |
| | | board Size 510 x 1040mm bowl depth 225 mm | | | | |
| | | New Primary School at Ghulam Hussin Tola | 1.000 | | | |
| _ | | New Primary School at Hariray Tola | 1.000 | | | |
| | | Total | | | | Rupees seve |
| | | | 2.00 | Each | 7099.60 | nine & paise sixt |
| | | | | | , 022,00 | only |

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| | or 5 tap, 10 ture low white P.V.C. Flushing eistern | 1 | |
|------------|--|---|---------------------|
| | | | |
| | | | |
| | all iittings and lixtures complete including cutting | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | White Vitraous China Orissa pattern W C pan of size | | |
| | | | |
| | | | |
| | New Primary School at Ghulam Hussin Tola | | |
| | New Primary School at Hariray Tola | | |
| | | | |
| | Total | | |
| | | | |
| | | | |
| | | | |
| | Providing and fixing wash basin with C1 brackets, | | |
| | 15 mm C.P. brass piller taps, 32 mm C.P. brass | | |
| | waste of standard pattern, including painting of | | |
| | fittings and brackets, outting and making good the | | |
| | | | |
| | | | |
| | | | |
| | with a pair of 15 nm C.P. brass pillar taps | | |
| | = 2 EACH | | |
| | New Primary School at Ghulam Hussin Tola | | |
| | New Primary School at Hariray Tola | | |
| | | | |
| | | | |
| | | | |
| | | | Hirer & paixe Hills |
| | | | |
| | Providing and fixing Stainless Steel AISI 304 (18/3) | | |
| F.F.00F.73 | kitchen sink as per 1S: 13983 with C.I. brackets and | | |
| | | | |
| | | | |
| | | | |
| | board Size 510 x 1040mm bowl depth 223 num | | |
| | man cas indon sand ministral statement | | |
| | | | |
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| 52 | 18.63 | Providing and fixing PTMT angle stop cock 15 mm | | T | | T |
|----|---|--|-------|----------|--------|----------------------|
| | / | nominal | | | | |
| | | bore, weighing not less than 85 gms | | | - | |
| | - | New Primary School at Ghulam Hussin Tola | 4.000 | | | |
| | | New Primary School at Hariray Tola | 4.000 | | | |
| | | Total | 1.000 | <u> </u> | | Rupees or |
| | | | | | | hundred sevent |
| | | · · | | | | five & paise thirt |
| 53 | B.S.R | Providing and finite D.V.C. | 8.00 | Each | 175.30 | |
| 55 | 17.28 | Providing and fixing P.V.C. waste pipe for sink or | | | | |
| | 17.20 | wash basin including P.V.C. waste fittings complete. | | | | |
| | 17.28.2.1 | Flexible pipe 32 mm dia | | - | | |
| | | = 2 EACH | | | 1 | |
| | | New Primary School at Ghulam Hussin Tola | | | | |
| | | | 2.000 | | | |
| | - | New Primary School at Hariray Tola | 2.000 | | | |
| | 1. | Total | | | | |
| | | , | | | | Rupees seventy si |
| 54 | B.S.R | Providing and fixing mirror of superior glass (of | 4.00 | Each | 76.10 | & paise ten only |
| ٠. | 17.32.2 | approved quality) and of required shape and size | | | | |
| | / | with plastic moulded frame of approved make and | | | | |
| | | shade with 6 mm thick hard board backing: | | 1 | | |
| | | Rectangular shape 453 x 357 mm = 2 EACH | | | | |
| | | New Primary School at Ghulam Hussin Tola | | | | |
| - | | | 2.000 | | | |
| | | New Primary School at Hariray Tola | 2.000 | | | |
| | | Total | | | | |
| | | | | | | Rupees six hundred |
| | | | | | | thirty six & paise |
| 55 | B.S.R | Providing and Sain COO 100 5 | 4.00 | Each | 636.90 | ninety only. |
| 33 | 100000000000000000000000000000000000000 | Providing and fixing 600 x 120 x 5 mm glass shelf | | | | |
| | 17.55 | with edges round off, supported on anodised aluminium angle frame with C.P. brass brackets and | | | | |
| | - | guard rail complete fixed with 40 mm long screws, | | | | |
| | | rawl plugs etc., complete. = 2 EACH | | | | |
| | | | | | | |
| | | New Primary School at Ghulam Hussin Tola | 2.000 | | | |
| | | New Primary School at Hariray Tola | 2.000 | | | |
| ŀ | | Total | | | | Rupees four |
| | | | | | | hundred seventy |
| | | 1 | 4.00 | | | three & paise thirty |
| | | | 4.00 | Each | 473.30 | only. |

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| | | | Providing and fixing PTMT angle stop cock 15 man | | |
|--------------------------------------|------|-------|--|-------|---------------------|
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| | | | | | |
| | | | New Primary School at Chulam Hussin Tola | | |
| | | | | | |
| | | | | | |
| | | | | | |
| taozer berhand Tive Z paise thice | | | | | |
| | | | | | |
| | | | Providing and fixing P.V.C. waste pipe for sink or | | |
| | | | wash basin including P.V.C. waste fittings complete. | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | HIGH HISCORD HUBERITO IN COURSE CHARACTER AND A | | |
| | | | New Primary School at Hariray Tola | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | Providing and fixing mirror of superior glass (of | B.S.R | |
| | | | approved quality) and of required shape and size | | |
| | | | with plastic moulded frame of approved make and | | |
| | | | shade with 6 mm thick hard board backing: | | |
| | | | Rectangular shape 453 x 357 mm = 2 EACH | | |
| | | 2.000 | New Primary School at Ghulam Hussin Tola | | |
| | | | New Primary School at Hariray Tola | | |
| | | | | | |
| | | | Total | | |
| | | | | | |
| thirty six de paint | Each | | | | |
| | | | Providing and fixing 600 x 120 x 5 mm glass shelf | B.S.R | |
| | | | with edges round off, supported on anodised | | |
| | | | aluminium angle frame with C.P. brass brackets and | | |
| | | | guard rail complete fixed with 40 mm long screws. | | |
| | | | rawl plugs etc., complete. = 2 EACH | | |
| | | | | | |
| | | | | | - |
| | | | New Primary School at Hariray Tola. Total | | |
| Rupers four | | | TOTAL | | |
| hundred seventy | | | | | |
| bree & poise thirty | | | | | |
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| 56 | B.S.R | Providing and fixing Chlorinated Polyvinyl Chloride | T | 7 | | |
|-----|--------|--|---------------------------------------|---------|---|-------------------|
| | 18.8.1 | (CPVC) pipes, having thermal stability for hot & | | 7 | 6 | |
| | | cold water supply including all CPVC plain & brass | | | | |
| | | threaded fittings including all CPVC plain & brass | | | | |
| | · · | threaded fittings including fixing the pipe with | | | | |
| | | clamps at 1.00 m spacing. This includes joining of | | | | |
| | 1 | pipes & fittings with one step CPVC solvent cement | | | | |
| | 1 | and the cost of cutting chases and making good the | | 1 1 | | |
| | | same including testing of joints complete as per | | | | |
| | | direction of E/I | | 1 1 | | |
| | | Concealed work including cutting chases and making | | 1 1 | | |
| | 1 | good the wall etc. 15 mm nominal outer dia Pipes | | - | | |
| | İ | = 10 METER | | 1 1 | | |
| | - | New Primary School at Ghulam Hussin Tola | 10.000 | | | |
| | | New Primary School at Hariray Tola | 10.000 | - | *************************************** | |
| | | Total | 10,000 | - | | |
| | | | | | | Rupees t |
| | ļ | | | 1 1 | | hundred twe |
| | | | 20.00 | | 001 10 | one & paise for |
| 57 | B.S.R | Providing and fixing Chlorinated Polyvinyl Chloride | 20.00 | metre | 221.40 | on |
| | 18.9.3 | (CPVC) pipes, having thermal stability for hot & | | | | |
| | | cold water supply including all CPVC plain & brass | | 1 | | |
| | | threaded fittings This includes jointing of pipes & | | | | |
| | | fittings with one step CPVC solvent cement, | | 1 1 | | |
| | | trenching, refilling & testing of joints complete as per | | 1 1 | | |
| | | direction of Engineer in Charge. | | | | |
| | | 25 mm nominal inner dia Pipes | | 1 1 | | |
| 1 | | = 10 METER | | 1 1 | | |
| 1 | | TO WETER | | 1 1 | | |
| | | New Primary School at Ghulam Hussin Tola | 10.000 | | | |
| | | New Primary School at Hariray Tola | 10.000 | | | |
| | | Total | 10.000 | | | Rupees o |
| 1 | | g - # | | | | hundred nine |
| - 1 | | | | 9 | | three & paise six |
| | | | 20.00 | metre | 193.60 | |
| | 18.9.4 | 32 mm nominal outer dia Pipes | | Metre | 175.00 | onl |
| | | New Primary School at Ghulam Hussin Tola | 10.000 | | | |
| | _ | New Primary School at Hariray Tola | 10.000 | | | |
| | | Total | · · · · · · · · · · · · · · · · · · · | | | |
| | | | | 1 | | Rupees tw |
| | | | | | 1 | hundred forty nin |
| | | | 20.00 | metre | 249.10 | & paise ten onl |
| | 18.9.2 | 20 mm nominal outer dia Pipes | / | | | - France ton One |
| | | New Primary School at Ghulam Hussin Tola | 10.000 | | | |
| - | | New Primary School at Hariray Tola | 10.000 | | | |
| | | Total | | | | Rupees or |
| | | | | | | hundred for |
| | | | - | 1 | | seven & pais |
| | | | 20.00 | | | President |

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| | | | Providing and fixing Chlorinated Polyvinyl Chlorids (CPVC) pines, having thermal stability for hor & cold water supply including all CPVC plain & brass threaded factings including fixing the pipe with clamps at 1.00 m spacing. This includes joining of pipes & fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete as per direction of E31. Concealed work including cutting chases and making good the wall etc. 15 num nominal outer dar Pipes. | | |
|---|--|-------|---|----------|--|
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| | | | isher | | |
| | | | | | |
| | | | | | |
| | | | Providing and fixing Chlorinated Polyvinyl Chloride | | |
| | | | (CPVC) pipes, having thermal stability for hot & cold water supply including all CPVC print & brass threaded firtings. This includes jointing of pipes & fittings with one step CPVC solvent centent, trenching, refilling & testing of joints complete as per direction of Fogineer in Charge. 25 mm nominal inner dia Pipes. 10 METER. | . 18 9.3 | |
| | | | | | |
| | | | New Printary School at Hariray Tola | | |
| Rupees one hundred timety three & paise sixty | | | | | |
| | | 20.00 | | | |
| | | | | | |
| | | | New Primary School at Harristy Tola | | |
| | | | | | |
| Виреез гас | | | | | |
| hundred forty aine | | | | | |
| | | | | | |
| | | | 20 non nonvinal outer dia Pipes | | |
| | | | | | |
| | | | New Primary School at Hariray Tols | | |
| | | | Total | | |
| | | | | | |
| lumdred herry | | | | | |
| humized forty seven & onise | | | | | |

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| 58 | B.S.R | Providing and placing on terrace (at all floor levels | | T | T | T |
|-----|-----------|--|----------|-----------|---|--|
| | 18.48 | polyethylene water storage tank ISI :12701 market | | | | |
| | / | with cover and suitable locking arrangement and | | | ŀ | |
| | | making necessary holes for inlet, outlet and overflow | 1 | | | |
| | | pipes but without fittings and the base support for | 1 | | | |
| | - | tank. = 2000 PER LITER | | | | |
| | | ZOOVIEK LITEK | | | | |
| | | New Primary School at Ghulam Hussin Tola | 2000.000 | | | |
| | | New Primary School at Hariray Tola | 2000.000 | | | |
| | | Total | | | | Rupees six & pais |
| 59 | B.S.R | Providing and fiving C.D. beautily 1 C. | 4000.00 | per litre | 6.60 | sixty only |
| • | 18.49.1 | Providing and fixing C.P. brass bib cock of approved quality conforming to IS:8931 | | | | |
| | 10.15.1 | 15 mm nominal bore. = 6 EACH | | | | |
| | 1 | New Primary School at Ghulam Hussin Tola | 6.000 | | | |
| | | New Primary School at Hariray Tola | 6.000 | | | |
| | | Total | 6.000 | | | |
| | | | | | | |
| | | | | ı | | Rupees four |
| | | | 12.00 | Fach | 404 <0 | hundred eighty one |
| 60 | B.S.R | Providing and fixing C.P. brass stop cock (concealed | 12.00 | Each | 481.60 | & paise sixty only |
| | 18.52 | of standard design and of approved make conforming | | | - | |
| | | to IS: 8931 | | | | |
| | 18.52.1 | 15 mm nominal bore. | | | -1 | |
| | | = 4 EACH | | | | |
| | / | New Primary School at Ghulam Hussin Tola | 4.000 | | | |
| | | New Primary School at Hariray Tola | 4.000 | | | |
| | | Total | 4.000 | | | Dungag sin handa |
| | | | - | | | Rupees six hundred fifty & paise ten |
| | | | 8.00 | Each | 650.10 | |
| 61 | SOR | Providing and fixing P.T.M.T. grating of approved | 0.00 | Lach | 030.10 | only. |
| | 18.58 | quality & colour | | | | , |
| | SOR | circular type | | | *************************************** | |
| | 18.58.1 | | - 1 | | | |
| | SOR | 100 mm nominal dia, | | | | |
| | 18.58.1.1 | | | | | |
| | / | N. Di Gi | | | | , |
| | | New Primary School at Ghulam Hussin Tola | 10.000 | | | |
| | | New Primary School at Hariray Tola | 10.000 | | | The state of the s |
| | | Total | | . 1 | | |
| | | | | | | Rupees forty six & |
| 62 | B.S.R | Providing and laying cement concrete 1:5:10 (1 | 20.00 | Each | 46.40 | paise forty only. |
| | 19.2.2 | cement: 5 coarse sand: 10 graded stone aggregate | | | | / |
| - 1 | | 40 mm nominal size) all-round S.W. pipes including | | | | |
| | | bed concrete as per standard design: | | 1 | | * |
| | | 150 mm diameter S.W. pipe = 10 METER | 1 | | | |
| 1 | , . | 130 mm diameter S.W. pipe = 10 METER | 1 | | | |
| | | New Primary School at Ghulam Hussin Tola | 10.000 | | | |
| | | New Primary School at Hariray Tola | 10.000 | | | |
| | | Total | 10.000 | | - | |
| | | | | | | D |
| | | | | | 1 | Rupees four |
| | | · · | 20.00 | metre | | hundred thirty one |
| | | | 20.00 | mene | 431.30 | & paise thirty only. |

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| | | | Providing and placing on terrace (at all floor levels) | | |
|-----------|----------|----------|--|-----------|--|
| | | | polyethylene water storage tank ISI 12701 marked | | |
| | | | with cover and suitable locking arrangement and | | |
| | | | making necessary holes for inlet, outlet and overflow | | |
| | | | Original Part And Analysis (Section 1911), Original Origi | | |
| | | | pipes but without littings and the base support for | | |
| | | | tank = 2000 PERLITER | | |
| | | 2000.000 | New Primary School at Ghulam Hussin Tola | | |
| | | 2000.000 | New Primary School at Haritsy Tola | | |
| | | | Total | | |
| | perlitte | 4060.00 | | | |
| dao yixii | 31111 | | Providing and fixing C.P. brass bib cock of approved | | |
| | | | | | |
| | | | 15 mm nominal bore. = 6 EACH | | |
| | | | New Primary School at Gludam Hussin Tola | | |
| | | 6.000 | | | |
| | - | | | | |
| | | | | | |
| | | | | | |
| | | 12.00 | | | |
| | | 00.51 | Providing and fixing C P. brass stop cock (concealed | | |
| | | | of standard design and of approved make conforming | 18.52 | |
| | | | To IS: 893 | | |
| | | | | | |
| | | | 15 mm nominal bore. | | |
| | | | | | |
| | | | New Primary School at Ghulam Hussin Tola | | |
| | | | New Primary School at Hariray Tola | | |
| | | | laroT | | |
| | | | | | |
| | | | | | |
| | | | Providing and fixing P.T M.T. grating of approved | SOR | |
| | | | quainty & colour | 18.58 | |
| | | | circular type | | |
| | | | | | |
| | | | 100 mm nominal dia, | SOR | |
| | | | | 18,58,1,1 | |
| | | | | | |
| | | 10.000 | New Primary School at Ghulam Hussin Tola | | |
| | | 10,000 | New Primary School at Hariray Tola | | |
| | | | | | |
| | | | | | |
| | Each | 20.00 | | | |
| | | | Providing and laying cement concrete 1:5:10 (1) | | |
| | | | cement : 5 coarse sand : 10 graded stone aggreente | | |
| | | | 40 mm nominal size) all-round S.W. pipes including | | |
| | | | boti concrete as per standard design : | | |
| | | | 150 mm diameter S.W. pipo = 10 METER | | |
| | | | | | |
| | | | New Primary School at Ghulam Hussin Tola | | |
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| 63 | B.S.R | Providing and laying non-pressure NP2 class (light | aT . | | 1 | 7 |
|-----------|-----------|--|--------|-------|----------|-------------------|
| | 19.6.2 | duty) R.C.C. pipes with collars jointed with stiff | e | | | |
| | 1 | mixture of cement mortar in the proportion of 1:2 (1 | | 1 | 1 | |
| | 1 | cement : 2 fine sand) including testing of joints etc. | 1 | | | |
| | | complete: | | | | |
| | | 150 mm dia. R.C.C. pipe | | | | |
| | | = 10 METER | | - | | |
| - | | New Primary School at Ghulam Hussin Tola | 10,000 | | | |
| | | New Primary School at Hariray Tola | 10.000 | | | |
| | | Total | 10.000 | - | | |
| | | | | | İ | Rupees th |
| | | | | | | hundred twe |
| | | | 20.00 | | 200.4 | nine & paise fo |
| 64 | B.S.R | Constructing brick masonry road gully chamber | 20,00 | metre | 329.40 | or or |
| | 19.27.1 | 50x45x60 cm with bricks in cement mortar 1:4 | | | | |
| | | (1cement : 4 coarse sand) including 500x450 mm pre- | | | | |
| | | cast R.C.C. horizontal grating with frame complete | | | | |
| | - | as per standard design: | | | 1 | |
| | | With common burnt clay F.P.S. (non modular) bricks | | | | |
| | | of class designation 7.5 = 1 EACH | | | | |
| | | New Primary School at Ghulam Hussin Tola | 1.000 | | | |
| - | | New Primary School at Hariray Tola | 1.000 | - | | , |
| | 1 | Total | 1.000 | | | * |
| | l | Total | | | | Rupees thi |
| | İ | 7 | | | | thousand the |
| | | | | | | hundred eigh |
| | | | | | | four & paise eigh |
| 65 | B.S.R | Contructing brick masonry chamber for | 2.00 | Each | 3384.80 | on |
| | 19.30.1.1 | | | | | |
| | 15.50.1.1 | o and old more chamber and being with | | | | |
| | | 75 class designation bricks in cement mortar 1:4 (1 | | | | |
| | | cement: 4 coarse sand) C.I. Cover with frame (light | | 1 | | |
| | | duty) 455x610 mm internal dimentions, total weight | | | | |
| | | of cover with frame to be not less than 38 kg. | | | | |
| | 190 | (weight of cover 23 kg. and weight of frame 15 kg.) | | | l | |
| | | RCC top slab with 1:1.5:3 mix (1 cement: 1.5 coarse | | | 1 | |
| | | sand :3 graded stone aggregate 20 mm nominal size) | | | 8 | |
| | | foundation concrete 1:5:10 mix (1 cement:5 coarse | | | | |
| | | sand: 10 graded stone aggregate 40 mm nominal | | | | |
| 1 | | size), inside plastering 12 mm th. with cement mortar | | | 1 | |
| - 1 | | 1:3 (1cement:3 coarse sand) finished smooth with a | | | 1 | |
| 1 | | floating coat of neat cement on walls and bed | | | | ī |
| | | concrete etc. complete as per standard design. | | | I | |
| | | Inside dimensions 466x610 mm and 45cm deep for | | | | |
| | | single pipe line: With common burnt clay F.P.S. (non | | | İ | |
| | | modular) bricks of class designation 7.5 = 1 EACH | | | | |
| | ١. | | | | | |
| \exists | | New Primary School at Ghulam Hussin Tola | 1.000 | | | |
| | | New Primary School at Hariray Tola | 1.000 | | | |
| | | Total | 1.000 | | | Rupees fou |
| | | | | | 1 | thousand on |
| | | | | | 1 | |
| 1 | | | | - 1 | | hundred forty |
| | | | 2.00 | Each | 41 47 20 | seven & paise |
| | | | 2.00 | Each | 4147.30 | thirty only. |

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| | | Providing and laying non-pressure NP2 class (light | | |
|-------------|--|---|---------|--|
| | | duty) R.C.C. pipes with collars jointed with stiff | | |
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| Rupees thro | | | | |
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| | | New Primary School at Ghulam Hussin Tola | | |
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| | | | B.S.R | |
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| | | | | |
| | | foundation concrete 135:10 mix (1 cement:5 coarse) | | |
| | | | | |
| | | size), inside plastering 12 mm in, with coment mortar | | |
| | | | | |
| | | | | |
| | | concrete etc. complete as per standard deugn. | | |
| | | | | |
| | | | | |
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| | | | | |
| | | New Printary School at Ghulam Hussin Tola | | |
| | | | | |
| | | Total | | |
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| 66 | B.S.R | Making soak pit 2.5 m diameter 3.0 metre deep with | ıl | | T | |
|-----|----------|---|--------|----------------|--|--|
| | 19.32.1 | 45 x 45 cm dry brick honey comb shaft with brick | .] | | | |
| | / | and S.W. drain pipe 100 mm diameter, 1.8 m long | | | 1 | |
| | | complete as per standard design. | | | | |
| | | With common burnt clay F.P.S. (non modular) bricks | | | | |
| | | of class designation 7.5 = 1 EACH | 1 | | | |
| | | New Primary School at Ghulam Hussin Tola | 1.000 | | | |
| | | New Primary School at Hariray Tola | | | | |
| | | Total | 1.000 | - | | |
| | | | | | | Rupees twent |
| | 1 | | | | | eight thousan |
| | | | | | | seven hundre |
| | | | 2.00 | Each | 20772 20 | seventy five & |
| 67 | B.S.R | Providing and fixing S.W. intercepting trap in | 2.00 | Each | 28775,50 | paise fifty only |
| | 19.34 | mannoles with stiff mixture of cement mortar 1:1 (1) | | | | |
| | / | cement: 1 fine sand) including testing of joints etc. | | 1 | | |
| | | complete: | | | | |
| | 19.34.1 | 100 mm dia = 2 EACH | | | | |
| | / | New Primary School at Ghulam Hussin Tola | 2.000 | | | |
| | - | New Primary School at Hariray Tola | 2.000 | | The state of the s | |
| | | Total | | | *************************************** | |
| | | | | | | Rupees two |
| | | | | 1 1 | | hundred eighty one |
| 68 | | Detailed Estimate Committee | 4.00 | Each | 281,30 | & paise thirty only. |
| 00 | | Detailed Estimate for construction of 125 mm x 40 | | | _ | |
| | | mm x 90 mm Tube well Manual Boring = 1 EACH | | | | |
| | 1 | New Primary School at Ghulam Hussin Tola | 1.000 | | | |
| | | New Primary School at Hariray Tola | 1.000 | | | |
| | | Total | 1.000 | - | | D |
| | | | | 1 1 | | Rupees sixty thousand two |
| | | | | | i | hundred ninety two |
| 1 | | | | 1 | | & paise ninety five |
| | | | 2.00 | Each | 60292,95 | only. |
| 59 | | NON SCHEDULED ITEMS(MARKET RATE) = | | | 0022200 | only. |
| - | | EACH | | | | |
| ŀ | ANIATAGA | P.V.C. PIPE = EACH | | | | |
| | IS I | Provding and fixing soil, waste and vent pipes = | | | | - Annual Control of the Control of t |
| ŀ | | 110 mm dia = 10 EACH | | | | |
| t | 1 | New Primary School at Ghulam Hussin Tola | 10.000 | | | |
| ı | 1 | New Primary School at Hariray Tola | 10.000 | | | |
| | | Total | 10.000 | | | |
| - 1 | | | | | | Rupees three |
| | | | 20.00 | matua | 245.00 | hundred forty |
| | F | P.V.C. FITTINGS = EACH | 20,00 | metre | 347.00 | seven only. |
| | I | DOOR TEE 110 mm dia = 2 EACH | | | | |
| | I | New Primary School at Ghulam Hussin Tola | | | | |
| - | | | 2.000 | | | 1 |
| | N | New Primary School at Hariray Tola | | | | |
| | T | otal | 2.000 | | | |
| | 1 | | 1 | | 1 | Rupees three |
| | 1 | | 1 | | | Tanhees tillesi |
| | 1 | | 4.00 | | | hundred sixty five |

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| | | manholes with staff mixture of cement mortar 1:1 (1 | |
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| | | New Primary School at Haritay Tota | |
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| | | NON SCHEDULED ITEMS(MARKET RATE) = | |
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| | | P.V.C. PIPE = EACH | |
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| | | P.V.C. FITTENGS - BACH | |
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| bandred sirry fixed | | | |
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| | | | 2.00 | Each | 725.17 Total (B) | seventeen only. 328,329.84 |
|----------|------------------|---|--------|------|---------------------|---|
| | , | | 2.00 | Fach | 702.18 | hundred twenty five & paise |
| | | Total | | | | Rupees seven |
| \dashv | | New Primary School at Hariray Tola | 1.000 | | | |
| | | New Primary School at Ghulam Hussin Tola | 1.000 | | | *************************************** |
| | of 7087 | (iii) S.C.I. Tee 150 mm dia SEPTIC TANK = 1 EACH | | | 1 | |
| 2 0 | Code no. | | 2.00 | Each | 423.02 | hundred twenty three & paise two only. |
| | | Total | 1.000 | | | Rupees four |
| | | New Primary School at Hariray Tola | 1.000 | | | |
| , 1 C | of 1621 | (ii) S.C.I. plain bend 100 mm dia SEPTIC TANK = 1 EACH New Primary School at Ghulam Hussin Tola | 1,000 | | _ | / |
| 71 (| Code no | Total | 2.00 | Each | 362.58 | Rupees three hundred sixty two & paise fifty eight only. |
| \dashv | | New Primary School at Hariray Tola | 1.000 | | | |
| | | New Primary School at Ghulam Hussin Tola | 1.000 | | | |
| | Code no. of 1352 | (i) C.I. cover and frame 300 x 300 mm inside SEPTIC TANK = 1 EACH | | | / | / |
| 70 | | | 10.00 | each | 436.00 | Rupees fou hundred thirty si only |
| ŀ | | New Primary School at Hariray Tola Total | 5.000 | | | |
| ŀ | | New Primary School at Ghulam Hussin Tola | 5.000 | | | |
| | | FLOOR TRAP 110X110 mm dia = 5 EACH | 60.00 | each | 53.00 | only |
| | | Total | | | | Rupees fifty thre |
| | | New Primary School at Hariray Tola | 30.000 | | | |
| | | PIPE CLIP 110 mm dia = 30 EACH New Primary School at Ghulam Hussin Tola | 4.00 | each | 65.00 | onl |
| | | Total | 4.00 | | | Rupees sixty fiv |
| | | New Primary School at Hariray Tola | 2.000 | | | |
| | | New Primary School at Ghulam Hussin Tola | 2.000 | | | |
| | | VENT COWEL 110 mm dia = 2 EACH | 10.00 | each | 185.00 | Rupees of hundred eighty fi onl |
| | | Total | 5.000 | - | | |
| | | New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | 5.000 | | | 1 |
| | | BEND 45 110 mm dia = 5 EACH | 8.00 | each | 283.00 | hundred eigh |
| | | Total Total | 4.000 | | | Rupees to |
| | | New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | 4.000 | | | |
| | 1 | DOOR BEND 110 mm dia = 4 EACH New Primary School at Ghulam Hussin Tola | 1000 | - | | |

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| w Primary School at Ghulam Hussin Tola 4.000 | /9V/ |
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| ND 45 110 mm dia = 5 EACH. 8.00 each 283.00 three only | |
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| VI COWEL 110 mm dia = 2 EACH 10.80 each 185.50 each | |
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| le de la companya de la companya de la companya de la companya de la companya de la companya de la companya de | Tota |
| Par Arvis 800 days | |
| 3 CLIP 110 mm dia = 30 EACH 68.00 only | |
| The state of the s | |
| Primary School at Ghulam Hussin Tola 30 000 | |
| Primary School at Hariray Tola 30,000 | Tota |
| 304th And (2001) 1157 | 1170 A |
| OP 72 49 110 210 5 5 60 00 cach 53.60 caly | 0.19 |
| OR TRAP 110X110 mm dia = 5 EACH | |
| Primary Sebucil at Ghulam Finssin Tola 5.000 | |
| Primary School at Hatiray Tolia 5.000 | |
| Riot soddax | RIUL |
| hundred thirty six | |
| 10.00 cach 436,00 only. | |
| L cover and frame 300 x 300 mm inside | |
| TIC TANK = 1 EACH | 1330 101 201 |
| | |
| Primary School at Giudam Hussin Tola 1 000 | |
| Primary School at Hariray Tola 1,000 1,000 | New |
| Primary School at Hariray Tola 1,000 1,000 | |
| Primary School at Hariray Tola Rupers three landered sixty type | New New Total |
| Primary School at Hariray Tola Rupees three Innubred sixty two | New |
| Primary School at Hariray Tola Rupees three handred sixty two department sixty two departments of the | New New Total |
| Primary School at Hariray Tota Ruppes three bands to the state of the | New New Total Total (ii) S. |
| Primary School at Hariray Tota 1,000 Rupees three | New New Total Total |
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| Primary School at Hariray Tols 1,000 Ruppers three importances in the same of the same in the | New New Total Total |
| Primary School at Hariray Tols 1,000 It primary School at Hariray Tols 1,000 It plain bend 100 mm dia 2,00 Fach 362.58 only. TIC TANK = 1 EACH 1,000 Primary School at Ghulam Hussin Tola 1,000 1,000 Primary School at Ilatiray Tols 1,000 1,000 1,000 1,000 | New New Total Code no. (ii) S. of 1621 SEP New New New New New New New New New New |
| Primary School at Hariray Tota 1,000 Rupees three | New New Total Total |
| Primary School at Hariray Tota Rupees three funded sixty (w. of the control of t | New New Total Total |
| Primary School at Hariray Tota 1,000 Ruppers three funded sixty (wo should find the sixty (wo should find the sixty (wo should find the sixty (wo should find the sixty fold find the sixty School at Chulam Hussin Tola Primary School at Ilariray Tola Primary School at Ilariray Tola Ruppers four directly should the sixty School at Ilariray Tola Ruppers four should the sixty School at Ilarir | New New Total |
| Primary School at Hariray Tota 2.00 Each Separate Single State only. C. I. plain bend 100 mm dia TEC TANK = 1 EACH Primary School at Ghulam Hussin Tola 1.000 Frimary School at Illatiray Tola 2.00 Each Separate Superstant Separate Superstant Separate Superstant S | New New Total Total |
| Primary School at Hariray Tota 2.00 Facts Sec. S8 Caniso lifty eight conty. C1 plain bend 100 mm dia TIC TANK = 1 EACH Primary School at Ghulam Hussin Tota 1.000 Frimary School at Hariray Tota 1.000 C1. Tee 150 mm dia C2.00 Facts 423.02 conty. | New New Total Total |
| Primary School at Haviray Tota 2,00 Fach 2,00 Fach 362.58 Caise lifty eight TIC TANK = 1 EACH Primary School at Ghukan Hussin Tola 1,000 Each 2,00 Fach 362.58 Caise lifty eight only, English bend 100 mm dia 1,000 English bend 100 mm dia 2,00 Fach 1,000 English bend 100 mm dia 2,00 Fach C.I. Tee 150 mm dia 2,00 Each 1,000 Candy. Condy. Condy. | New New Total Total Total Total |
| Primary School at Hariray Tota C.1. Tee 150 min dia C.1. Tee 15 | New New Total Code no. (ii) S. Code no. (iii) S. New Total New Total Of 7087 SEP1 New Ne |
| Primary School at Hariray Tota Rupers three Rupers three Rupers three Rupers three Rupers three Rupers three Rupers three Rupers three Rupers three Rupers Ruper | New New Total Total Total Total |
| Poimary School at Hariray Tota English School at Hariray Tota Each Each Each Each | New New Total Code no. (ii) S. Code no. (iii) S. New Total New Total Of 7087 SEP1 New Ne |
| Primary School at Hariray Tota Rupers fiftree 2,00 Each School at Grain (18) eight Each C. I. plain bend 100 mm dia Primary School at Ghulam Hussin Tola C. I. Tee 150 mm dia C. I. Tee 150 mm dia C. I. Tee 150 mm dia Primary School at Ghulam Hussin Tola 1,000 Each 2,00 Each 423,02 Chree S prass et a carly. Chree S prass et a carly. Chree S prass et a carly. Chinary School at Ghulam Hussin Tola 1,000 Primary School at Hariray Tola 1,000 Each 423,02 Each 423,02 Each Chree S prass et a carly. Chree S prass et a carly. Christian Hussin Tola 1,000 Each 1,000 Each Chree S prass et a carly. Christian Hussin Tola Each 1,000 Each Chree S prass et a carly. Christian Hussin Tola Each Each Christian Hussin Tola Each Ea | New New Total Code no. (ii) S. Code no. (iii) S. New Total New Total Of 7087 SEP1 New Ne |
| Poimary School at Hariray Tota 1,000 Each Ea | New New Total Code no. (ii) S. Code no. (iii) S. New Total New Total Of 7087 SEP1 New Ne |

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| | | Electrical Works (1% labour cess has been added on current SOR as labour cess in not included in current sor). | 1 | | | |
|----------|-------|---|--------|-------|--------|---|
| 73 | 1.1 | Point Wiring in PVC Conduit, with piano type Switch:- | 9 | | | |
| | | Wiring for light point /fan point / exhaust fan point call bell point with 1.5 sq.mm FR PVC insulated | il | | | |
| | | copper conductor single core cable in surface recessed medium class PVC conduit, with piano type switch, phenolic laminated sheet, suitable size M.S. | | | | |
| | - | box and earthing the point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc. as required. | | | | |
| | 1.1.3 | Group C | | | | |
| | 1.1.5 | New Primary School at Ghulam Hussin Tola | | - | | |
| | / | New Primary School at Hariray Tola | 25 | | | |
| - | | Total | 25 | | | |
| | | A Vessex | | | | Rupees six hundre |
| 74 | 1.29 | Supplying and fixing metal box of 150mm X 75mm | 50 | Nos. | 621.00 | twenty one only |
| | / | X 60mm deep(nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover | | | | |
| | | in front including providing and fixing 3 pin 5/6 amps socket outlet and 5/6 amps piano type switch, | | ~ | , | , |
| | | connection, painting etc. as required. (For light plugs to be used in non residential buildings). | | | - / | |
| | | New Primary School at Ghulam Hussin Tola | 4.000 | - | - | |
| | | New Primary School at Hariray Tola | 4.000 | | | |
| | | Total | 4.000 | 1 | | Rupees one |
| | | | 8.00 | Each | 199.00 | hundred ninety nine only |
| 75 | 1.30 | Supply and Fixing Light Plug Point with piano type Accessories:- | / | | | mine only |
| | | Supplying and fixing metal box of 180mm x 100mm x 60mm deep (nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover | | 1 | | |
| | | in front including providing and fixing 6 pin 5/6 & 15/16 amps socket outlet and 15/16 amps piano type switch, connection, painting etc. as required. | | | | |
| | | New Primary School at Ghulam Hussin Tola | 2.000 | | | |
| | - | New Primary School at Hariray Tola | 2.000 | | | |
| | | Total | 4.00 | Nos. | 313,00 | Rupees three hundred thirteen only. |
| 76 | 1.7.2 | 2x2.5 Sqmm + 1x2.5 sq mm earth wire | | | | |
| - | | New Primary School at Ghulam Hussin Tola | 50.000 | | | |
| \dashv | | New Primary School at Hariray Tola Total | 50.000 | | , | |
| | | | 100.00 | Mtrs. | 150.00 | Rupees one hundred fifty only. |

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| | | | Current sor). | |
| | | | Point Wiring in PVC Conduit, with prano type | |
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| | | | New Primary School at Haritay Tola | |
| | | | Total | |
| | | | | |
| | | 50 | | |
| | | | | |
| | | | X 60mm deep(nominal size) on surface or in recess | |
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| | | | to be used | |
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| | | | New Primary School at Haviray Tola | |
| | | | Total | |
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| | 00.001 | 8,08 | | |
| | WO. K. C. 1 | | Supply and Fixing Light Plug Point with piano type | |
| | | | Accussories: | |
| | | | | |
| | | | x 60mm deep (nominal size) on surface or in recess | |
| | | | with suitable size of phenolic laminated sheet cover | |
| | | | | |
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| | | | | |
| | | | 2x2.5 Sqmm = 1x2.5 sq mm carth wire | |
| | | | New Primary School at Gautem Frussin Tola | |
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| honded fifty only. | | | | |

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| | 1.5 | Power Plug Wiring in PVC conduit (2x4 sq. mm):- | | T | | |
|----|-----------|---|----------|-------|--------|---------------------------------------|
| | - | Wiring for light/ power plug with 2X4 sq. mm FRLS | | 1 | | |
| | | PVC insulated | | | | |
| | | copper conductor single core cable in surface/ | | 1 1 | - | |
| | | recessed mediumclass PVC conduit alongwith 1 No | | | - | |
| | | 4 sq. mm FRLS PVC insulated | | 1 | | |
| | | copper conductor single core cable for loop earthing | | | | |
| | | as required | | | | |
| | | New Primary School at Ghulam Hussin Tola | 40.000 | | | |
| | | New Primary School at Hariray Tola | 40.000 | | | |
| | | Total | | | | Rupees on |
| | | | | 1 | | hundred ninety |
| 70 | 1.00 | | 80,00 | Mtrs. | 193.00 | three only |
| 78 | 1.23 | Supplying and fixing following piano type switch/ | | | | V |
| | | socket on the existing switch box / cover including | 4 | | | |
| | 1.23.1 | connections etc.as required | | | | |
| | 1.23.1 | 5/6 amps switch. | | | | |
| | - | New Primary School at Ghulam Hussin Tola | 12.000 | | | |
| | | New Primary School at Hariray Tola Total | 12.000 | | | |
| | | 1 otal | 24.00 | | | Rupees thirty two |
| | 1.23.4 | 3 pin, 5/6 amps socket outlet. | 24.00 | Each | 32.00 | only. |
| | / | New Primary School at Ghulam Hussin Tola | 8.000 | | | |
| | / | New Primary School at Hariray Tola | 8.000 | | | |
| | | Total | 0.000 | | | Dunas fouts for |
| | | | 16.00 | Each | 44.00 | Rupees forty four |
| 79 | 1.15 | Circuit / Sub-main wiring in PVC Conduit:- | 10.00 | Batch | 44.00 | only. |
| | 1.15.29+1 | Wiring for circuit / sub-main wiring along with earth | | | | |
| | .15.31 | wire with the following sizes of PVC insulated, | | | | |
| | | copper conductor, single core cable in | | | | |
| | . 1 | surface/recessed PVC conduit as required. | | | | |
| | | 4x6.0 Sqmm + 2x6.0 sqmm earth wire (to be used as | | | | |
| | - | sub main) | | | | |
| - | | New Primary School at Ghulam Hussin Tola | 20.000 | | | |
| | | New Primary School at Hariray Tola | 20.000 | | | |
| | | Total | | | | Rupees four |
| | | | | - | | hundred twenty |
| 0 | 2.12 | S/F 'C' series SP MCB:- | 40.00 | Mtrs. | 424.00 | four only. |
| | | Supplying and fixing 240 volts, 'C' series, miniature | | | | |
| | | circuit breaker suitable for inductive loads of | | | | |
| | | following poles in the existing MCB DB complete | | - 1 | | |
| | | with connections, testing and commissioning etc, as | | 1 | | |
| | | required. | | 1 | | |
| | | 6/32A, Single Pole | | | | |
| | | | 2.000 | | | · · · · · · · · · · · · · · · · · · · |
| | | New Filliary School at Ghulam Hussin Tola | 2 ()()() | | | |
| | | New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | | | | |
| | | New Primary School at Hariray Tola Total | 2.000 | | | |
| | | New Primary School at Hariray Tola | | | | Rupees two |

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| | | | recessed medianclass PVC conduit alongwith 1 No | | |
| | | | | | |
| | | | copper conductor single core cable for loop carding | | |
| | | | | | |
| | | | New Primary School at Ghulam Hussin Tola | | |
| | | | New Primery School at Hariray Tola | | |
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| | | | | | |
| | | 12.000 | New Primary School at Ghulam Hussin Tola | | |
| | | 12,000 | New Primary School at Hariray Tola | | |
| | | | | | |
| | | | | | |
| | | | 3 pin, 5/6 amps socket outlet. | | |
| | | | New Primary School at Ghulam Hussin Tola | | |
| | | | | | |
| | | | Total | | |
| | | | | | |
| 44.00 | Each | | Circuit / Sub-main wiring in PVC Conduit. | | |
| | | | Wiring for circuit / sub-main wring along with earth | | |
| | | | wire with the following sizes of PVC insulated. | | |
| | | | Date with the tottowing sizes of PAC tissuated | | |
| | | | copper, conductor, single core cable in | | |
| | | | Surface/recessed PVC conduit as required | | |
| | | | 4x6.0 Sqinni + 2x6.0 sqinin carth wire (to be used as | | |
| | | | sub main) | | |
| | | | New Primary School at Ghulam Hussin Tota | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | 40.00 | i | | |
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| | | | | | |
| | | | circuit breaker suitable for inductive loads of | | |
| | | | | | |
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| | | | | | |
| | | | | 1.013 | |
| | | 2,600 | New Primary School at Ghadam Hussin Tola | | |
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| 81 | 2.13 | Supplying and fixing following rating, four pole, 415 volts, isolator | 5 | T | | |
|-----|--------|---|--------|--------------|---|--|
| | | | | | | |
| | | in the existing MCB DB complete with connections, testing and | | | | |
| | | commissioning etc. as required. | | | | |
| | 2.13.2 | 40 Amp. | | | | , |
| | / | New Primary School at Ghulam Hussin Tola | 2,000 | | | |
| | | New Primary School at Hariray Tola | 2.000 | ++ | | |
| | | Total | 2.000 | + | | |
| | | | | 1 1 | | D |
| | | | 4.00 | Each | 960.00 | Rupees eigh |
| 82 | 2.9.4 | S/F TP MCB DB:- | 4.00 | Each | 800,00 | hundred sixty onl |
| | / | Supplying and fixing of following way, horizontal | | | | |
| | | type three pole and neutral, sheet steel, MCB | | | | |
| | | distribution board, 415 volts, on surface/recess, | | | | |
| | | complete with tinned copper bus bar, neutral bus bar, | | | | |
| | | earth bar, din bar, detachable gland plate, | | 1 1 | | |
| | 1 | interconnections, phosphatized and powder painted | | | | y. |
| | | including earthing etc. as required (Without | | 1 | | |
| | | | | 1 1 | | |
| | | MCB/RCCB/ISOLATOR). Make :- Legrand/Anchor/Havells/HPI | | 1 1 | | |
| | 2.9.4 | 4 Ways (4+12 ways) double door | | + | *************************************** | |
| | | New Primary School at Ghulam Hussin Tola | 1.000 | | - | |
| | | New Primary School at Hariray Tola | 1.000 | 1 | | |
| | | Total | 1.000 | | | Rupees tw |
| | < | | | | | thousand nin |
| | ` | | | | | hundred sevent |
| | | | 2.00 | Set | 2971.00 | one only |
| 83 | 1.33 | S/F Ceiling Rose:- | | | 27/1.00 | one only |
| | 1 | Supplying and fixing 2 pin ceiling rose on the | | | | |
| | | existing junction box/ wooden block including | | | | |
| | | connection etc as required. | | | | |
| | | New Primary School at Ghulam Hussin Tola | 4.000 | | | |
| | | New Primary School at Hariray Tola | 4.000 | | - | |
| | | Total | | | | Rupees thirty five |
| | | | 8.00 | Each | 35.00 | |
| 84 | 1.34 | S/F Batten / Angle Holder:- | | | | only. |
| | / | Supplying and fixing batten / angle holder including | 7 | | | |
| | | connection etc as required. | | | - 1 | |
| | | New Primary School at Ghulam Hussin Tola | 5.000 | | | |
| | - | New Primary School at Hariray Tola | 5.000 | | | |
| | | Total | | | | Rupees forty eight |
| | | | 10.00 | Each | 48.00 | only. |
| 85 | 1.25 | S/F Modular type electronic fan regulator:- | | | | / / |
| | / | Supplying and fixing stepped type fan regulator on | | | | |
| | | the existing modular plate switch box including | | 1 | 1 | |
| - 1 | | connections but excluding modular plate etc as | | | 1 | |
| | | required. | | | 1 | |
| | | New Primary School at Ghulam Hussin Tola | 10.000 | | | the state of the s |
| | | New Primary School at Hariray Tola | 10.000 | | | |
| _ | | Total | 10.000 | | | |
| | | AVeat | - | | | Rupees three |
| | | 1 | 1 | | | hundred eighty |
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| | in the existing MCB DB complete with connections. | | | |
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| | resting and | | | |
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| | New Primary School at Ghulam Hussip Tola | | | |
| | New Primary School at Harray Tola | | | |
| | | | - | |
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| | | | | |
| | SA TP MCB DB:- | 4.60 | Each | |
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| | | | | |
| | including earthing etc. as required (Without | | | |
| | MCB/RCCB/ISOLATOR) Make :- | | | |
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| | | | | |
| | Supplying and fixing 2 pin ceiling rose on the | | | |
| | existing junction hox/ wooden block including | | | |
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| 1-8 | S/F Batten / Anale Holder- | | | |
| | Supplying and locing batten / angle holder including | | | |
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| | | | 20.00 | Mtrs. | 149.00 | Rupees one nundred forty nine only. |
|---------|-------|---|---------|-------|---------|---|
| | ľ | Total | | | | Dunces |
| | , | New Primary School at Hariray Tola | 10.000 | | | |
| \perp | | | 10.000 | | | , and the same of |
| + | | Above 35sq.mm and Upto 35 Sq.mm. New Primary School at Ghulam Hussin Tola | | | | |
| - | 7.1.1 | trench etc as required. | | | | |
| | | sand cushioning, protective covering and refilling the | | | | |
| | /.I | Laying of one number PVC insulated and PVC Sheathed / XLPE power cable of 1.1 KV grade of | | | | |
| - | 7.1 | | | | | / |
| 9 | | Cable Laying of 1.1 KV & 11 KV :- | 36.00 | Mtrs. | 976.00 | Rupees nin hundred sevent six only |
| | | New Primary School at Hariray Tola Total | 18.000 | | | |
| | | New Primary School at Ghulam Hussin Tola | 18.000 | | | |
| - | | surface or in recess for connections etc. as required. | | | | |
| | | Providing and fixing 25 mm X 5 mm copper strip on | | | | / |
| 8 | 3.14 | P/F 25 x 5 mm copper earth strip in surface/ recess :- | 50.00 | Mtrs. | 868.00 | onl |
| | , | | | | | Rupees eigl hundred sixty eigl |
| | 1 | New Primary School at Hariray Tola Total | 25.000 | | | |
| | | New Primary School at Ghulam Hussin Tola | 25.000 | | | |
| | | & spring washer spaced at 50mm) | | | | |
| | | spring, washer etc. as required. (Jointing shall be done by overlapping and with 2 sets of brass nut both | e It | | | |
| | | including connection/terminating with nut hol | | | | |
| | / | 0.50 metre below ground as strip earth electrode | | | | |
| 87 | 3.8 | Supplying and laying 25 mm X 5 mm copper strip a | 2,00 | Each | 9913.00 | thousand ni hundred thirte |
| | | Total | 1.000 | | | Rupees ni |
| | | New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | 1.000 | | | |
| - | | arrangement and watering pipe of 2.7 meter long e with charcoal/cock and salt as required. | | | | |
| | | masonary enclosure with cover plate having locking | no | - | | |
| | / | Earthing with copper earth plate 600mmx 600mm 3mm thick including acessories and providi | nx | | | |
| 86 | 3.5 | COPPER EARTH PLATE ELECTRODE:- | | | | |
| | | EARTHING | | 1 , | | T |

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| | including connection/terminating with and, bolt, | | | |
| | | | | |
| | spring, washer etc. as required. (Joining shall be | | | |
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| | PVF 25 x 5 mm copper earth strip in surface/ recess :- | | | |
| | | | | |
| | Providing and fixing 25 mm X 5 mm copper strip on | | | |
| | Surface or in | | | |
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| | New Primary School at Ghulam Hussin Tola | | | |
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| | remeavened are queen in ground including exceptation | 1 | | |
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| | Above 35sq.mm and Upto 35 Sq.mm. | | | |
| | New Primary School at Ghutam Hussin Tola | | | |
| | RIGH BUSERIES BUSINATION IN FORBIDO ASSURED ASSURED | | | |
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| 90 | | RCC Pipe for Cable protection:- | 1 | T | | 7 |
|-----|--|---|--------|-------|---|----------------------|
| | DSR | Providing, laying and fixing following dia RCC pipe | | | | |
| | 14.14 | NP2 class(light duty) in ground complete with RCC | | | | |
| | | collars, joints with cement mortar 1:2 (1 cement : 2 | | | | |
| | | fine sand) including trenching (75 cm) and refilling | | | | |
| | | etc.as required. (Road crossing as per site condition) | | | | |
| | 14.14.2 | 150 mm dia | | + | | |
| | - | New Primary School at Ghulam Hussin Tola | 8.000 | | | |
| - | - | New Primary School at Hariray Tola | 8.000 | | | |
| | | Total | 16.00 | 7.5 | | Rupees for |
| 91 | DSR | 1.1 KV Cable End Termination:- Supplying and | 16.00 | Mtr. | 405.00 | hundred five onl |
| | 9.1 | making indoor cable end termination with brass | | | | |
| | | double compression gland and aluminium lugs for | | | | |
| | * | following size of PVC insulated XLPE Al. Ar. Cable | | l i | | |
| | | of 1.1 KV grade as required. | | | | |
| | 9.1.21 | 3.5 Core 35 Sq.mm. | - | | | |
| | | N. P. C. I. C. I. C. I. | | | | |
| | / | New Primary School at Ghulam Hussin Tola New Primary School at Hariray Tola | 1.000 | | *************************************** | |
| | | Total | 1.000 | - | | - |
| | | 1 | | 1 1 | | Rupees two |
| | | | 2.00 | Each | 282.00 | |
| 92 | 1907 JSR | 3.5 core 35 sq mm xlpe/pvc insulated sheathed | 2.00 | Each | 202,00 | only |
| | 2014 | (Heavy duty)armoured electric cable aluminium | | | | |
| | · , | conducter. | | | | |
| | | 3.5C x 35 Sq.mm 1.1kV | | | | |
| | | New Primary School at Ghulam Hussin Tola | | | | |
| | | New Primary School at Hariray Tola | 20.000 | | | |
| | | | 20.000 | | | |
| . | | Total | | | | |
| | | | | | | Rupees three |
| | | | | | | hundred thirty six |
| | | | 40.00 | Mana | 226.22 | & paise thirty three |
| 93 | 2.3 | S/F HRC fuse type TP&N switch disconnector:- | 70.00 | Mtrs. | 336.33 | only. |
| | | Providing and fixing following capacity TP&N | | | | |
| - 1 | | disconnector fuse | | | | |
| | At a second seco | switch unit inside the existing panel board with ISI | | | | |
| | 11 | marked HRC | | | | |
| | 1 | fuses including drilling holes in cubicle panel, making | 6 | | | |
| | | connections, | | | | |
| | | etc. as required. | | | | |
| 1 | 2.3.2 | 63 amps, TP&N, HRC | | | | |
| r | 1 | New Primary School at Ghulam Hussin Tola | 1.651 | | | |
| F | | New Primary School at Hariray Tola | 1.000 | | | |
| - | | Fotal | 1.000 | | | |
| | 1 | . Vetta | | | | Rupees two |
| | | | | | | thousand six |
| 1 | 1 | | 1 | | | hundred thirty one |
| - 1 | | · · · · · · · · · · · · · · · · · · · | 2.00 | Each | 2631.00 | |

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| ising following dia RCC pipe 1 ground complete with RCC ent mostar 1.2 (1 centem : 2) enching (75 cm) and retilling rossing as per site condition) | NP2 class(fight duty) in collars, joints with com- | |
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| | NP2 class(fight duty) in collars, joints with com- | |
| | collars, joints with come | |
| | line sind) including to | |
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| | making indoor cable of | |
| and and aluminium luga for | double compression gia | |
| | following size of PVC in | |
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| Ghulam Hussin Tola 1.000 | New Primary School at C | |
| Charicay Tola 1.000 | New Primary School at I | |
| | Total | |
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| hundred cighty two | | |
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| | 3.5C x 35 Sq.mm 1.1kV | |
| | New Primary School at C | |
| 20,000 20 10ia 20,000 | | |
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| P&N switch disconnector. | SAF HRC first type Th | |
| following capacity TP&IV | Providing and forms | |
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| asing panet board with 1811 | | |
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| | connections, | |
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| | 63 amps TP&N, HRC | |
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| ariray Tola | New Primary School at H | |
| | Total | |
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| | 2.3.1 | 32 amps, TP&N, HRC | T | | | |
|-----|-------|---|--------|-------|---------|---|
| | | New Primary School at Ghulam Hussin Tola | 2.000 | | - | |
| | | New Primary School at Hariray Tola | | | | |
| | | Total | 2.000 | | | |
| | | | 4.00 | Each | 1916.0 | Rupees of thousand ni hundred sixte |
| 94 | 2.5 | S/F Busbar Chamber:- | | Bach | 1910.0 | on on |
| | 2.5.2 | Providing and fixing following capacity busbar chamber with 4 strips of suitable size made of capper, heavy duty, complete with all accessories including connections, earthing the body, etc as required. 100 amp TPN | | | | |
| - | | New Primary School at Ghulam Hussin Tola | 1.000 | | | |
| - | | New Primary School at Hariray Tola | 1.000 | | | |
| | | Total | | | | Rupees throusand tw hundred eight |
| 95 | 2.6.2 | Providing and fixing following capacity four pole | 2.00 | Each | 3288.00 | eight onl |
| | | OFF-load changeover switch with side handle operation, in sheet enclosure in existing metal board, including drilling holes in metal panel, making connections etc. as required. 63 Amps. Two pole | | | | |
| | | New Primary School at Ghulam Hussin Tola | 1.000 | | | |
| | | New Primary School at Hariray Tola | 1.000 | | | |
| 96 | 4.5 | Total Providing and C.: | 2.00 | Each | 2256.00 | Rupees two thousand two hundred fifty siz only |
| | 4.3 | Providing and fixing copper tape 20 mm X 3 mm thick on parapet or surface of wall for lightning conductor complete as required. (For horizontal run) | | | | |
| | | New Primary School at Ghulam Hussin Tola | 20.000 | | | 1 |
| | | New Primary School at Hariray Tola | 20.000 | | | |
| | | Total | 40.00 | meter | 424.00 | Rupees fou hundred twenty four only |
| 97 | 4.6 | Providing and fixing copper tape 20 mm X 3 mm thick on parapet or surface of wall for lightning conductor complete as required. (For vertical run) | | | | - John Willy |
| | | New Primary School at Ghulam Hussin Tola | 10.000 | | | |
| | | New Primary School at Hariray Tola | 10.000 | | | |
| 8 | DSR | Providing and fiving of lightning and later C. 1 | 20.00 | meter | 443.00 | Rupees four hundred forty three only. |
| - 1 | 6.2 | Providing and fixing of lightning conductor finial, made of 25 mm dia 300 mm long, copper tube, having single prong at top, with 85 mm dia 3 mm thick copper base plate including holes etc. complete as required. | | | | |

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| 1.00 Each 1916.00 | | | |
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| See Primary School at Harry Lets 2000 Earth 1010,00 1010 | | | |
| Total District District District Chamber Control of District | | | |
| 4.00 Each 1916.00 hundred stetch character with 4 steps of stational state and facing following capacity busing capacity busing classes of the content of character with 4 stags of catalities are under or catalities are under or catalities and capacity folia in accessoring connections, earthing the bedy, etc. as 1000 Each 1900. See Principles connections, earthing the bedy, etc. as 1000 Each 2588.70 Each 1900. 1 and 1900. And 1900. A | | | |
| A. Committee Committee A. Comm | | | |
| Section Part | | | |
| 2.0.2 Providing and flating following capacity humbs | | | |
| Powerlang and fixing following capacity bushus characters and durables with a surge of simble size unade or capacity bushus capacity and a serventies capacity bushus and a accessories capacity bushus proposed to the state of t | | | |
| clausiter with 4 strigs of minibile size made of interior browy districtions, and the size made of interior brown districtions, and the minimized connections, and the minimized of the size of the si | | | |
| camper, bowy duty, compare with all accessories intelliging connections, scatching the body, etc as a function of the property | | | |
| hebothery connections, carthing the body, etc. as Comparison Comp | | | |
| Propriet Propriet Propriet Propriet Propriet Propriet Propriet Propriet Propriet Propriet Propriet Propriet Propriet Providing and listing following expectly four pole | | the the three Stateman, Ann Euran tades | |
| LOCATION Total T | | | |
| New Primary School at Glutiera Horsto Fola 1 000 | | | |
| New Primary School at Harryy Fola 1,000 2,00 1,000 1,001 1,000 1,001 1,000 1,001 1,001 1,000 1,001 1 | | | |
| Total Providing and fixing tollowing separaty four pole 2.00 Each 2.88.00 Insurant has been considered right poles in metal spant board. | | | |
| Second Providing and fiscing tollowing sepactry four pole 2,00 Endh \$288.00 Invaried right Invaried to the pole 1,00 | 000 1 | | |
| Providing and listing capacity four pole 2.0.0 Each 15288.00 right only in the casting mean policy four pole operation, in sheet enclosure in existing mean hand; coperation, in sheet enclosure in existing mean hand; connections etc. as required. Co Ames. Two policy forces in the foliation Hossin Tols. New Primary School at Harmy Tols. 1.000 A S Providing and fixing copper tage 20 mm X 3 mm; fixed to particular or surface of wall far lightning. Total Rev Primary School at Challent Hassin Tols. 2.00 Each 2256.00 Indick on particular coupled as the fixed Tols. New Primary School at Challent Hassin Tols. 2.000 Acc. Providing and thing copper tage 20 mm X 3 mm; fixed Primary School at Challent Hassin Tols. 2.000 Acc. Providing and thing copper tage 20 mm X 3 mm; fixed Primary School at Challent Hassin Tols. 2.000 Acc. Providing and thing copper tage 20 mm X 3 mm; fixed Primary School at Harring Tols. 2.000 Acc. Providing and thing copper tage 20 mm X 3 mm; fixed Primary School at Harring Tols. 2.000 Acc. Providing and thing copper tage 20 mm X 3 mm; fixed Primary School at Harring Tols. New Primary School at Harring Tols. New Primary School at Harring Tols. New Primary School at Harring Tols. Acc. Providing and fixing of lightning conductor final. Total Report Primary School at Harring column tons. copper tabe. Providing and fixing of lightning conductor final. Acc. Providing and fixing of lightning conductor final. Total Report the complete complete as required. Report this as mm din 30 mm bons. copper tabe. Having single primary at tag, with 85 mm din 3 mm; fixing single primary at tag, with 85 mm din 3 mm; fixing single primary at tag, with 85 mm din 3 mm; fixing single primary at tag, with 85 mm din 3 mm; fixing single primary at tag, with 85 mm din 3 mm; fixing single primary at tag, with 85 mm din 3 mm; fixing and fixing at tag inclination final. | | | |
| Providing and fisting following capacity four pole 2.00 Each 2.88.00 right only right only side handle operation, in species writely with side handle including drilling holes in menil panet, malong connections are as required. 3.1 Accounterfollows in a strength of the handle of Amos. Transport of the third of the handle level branch School at Chalma Hosin Tola. 1.000 3.200 4.5 Providing and fixing copper tage 20 mm X 3 mm 2.00 Each conductor complete as required. 3.000 4.5 Providing and fixing copper tage 20 mm X 3 mm 2.00 Each conductor complete as required. 4.5 Providing and fixing copper tage 20 mm X 3 mm 2.000 4.6 Providing and fixing copper tage 20 mm X 3 mm 2.000 4.7 Point Con paragat or surface of wall for lightning New Primary School at Chalma Husin Tola 2.000 4.6 Providing and fixing copper tage 20 mm X 3 mm 2.000 4.6 Providing and fixing copper tage 20 mm X 3 mm 2.000 4.6 Providing and fixing copper tage 20 mm X 3 mm 4.000 4.6 Providing and fixing copper tage 20 mm X 3 mm 4.000 4.6 Providing and fixing copper tage 20 mm X 3 mm 4.000 4.1 Providing and fixing copper tage 20 mm X 3 mm 4.000 4.1 Providing and fixing copper tage 20 mm X 3 mm 4.000 4.1 Providing and fixing copper tage 20 mm X 3 mm 4.1 Providing and fixing copper tage 20 mm X 3 mm 4.2 Providing and fixing copper tage tage 30 mm X 3 mm 4.3 mm and copper tage tage tage and the tage and tage and tage and tage and the tage and | | | |
| Providing and fishing capacity four pole OFF-load changeover switch with side handle Deperation, in sheet enclosure in existing metal board. Including duling holes in metal sparel, uniong connections the ast required. New Former School at Ghidma Plassin Tola 1,000 New Former School at Ghidma Plassin Tola 1,000 You former School at Ghidma Plassin Tola 1,000 Total 1,000 A 5 Providing and fixing copper tage 20 ann X 3 mm conductor complete as required. New Former School at Ghidma Hussin Tola 20,000 New Former School at Ghidma Hussin Tola 20,000 New Former School at Ghidma Hussin Tola 20,000 New Former School at Ghidma Hussin Tola 20,000 Total 1,000 A 6 Providing and fixing copper tage 20 mm X 3 mm depart of manages or surface or well for lightness for the surface of wall for lightness for manages or surface or well for lightness for manages or surface or well for lightness for the surface or well for lightness for manages or surface or well for lightness for manages or surface or well for lightness for manages or surface or well for lightness for manages or surface or well for lightness for manages or surface or well for lightness for manages or surface or well for lightness for manages or surface or well for lightness for manages or surface or well for lightness for manages or surface or well for lightness for manages or surface or well for lightness for manages or surface or well for lightness for manages or surface or well for lightness for manages or surface or well for lightness for manages or surface or well for manages or surface or well for manages or surface or well for manages or surface or well for manages or surface or well for manages or surface or well for manages or surface or well for manages or surface or well for manages or surface or well for manages or surface or well for manages or surface or well for manages or surface or well for manages or surface or well for manages or surface or well for manages or surface or surface or well for manages or surface or well for manages or s | | | |
| 95 2.0.2 Providing and fixing tollowing capacity four pole operation, in sheet enclosure in existing mend board connections tet as required in metal panel, making connections tet as required. See Primary School at Gladam Hossin Tola 1,000 1000 1004 1000 | 2.90 Each 2.98 an Laborate | | |
| OBF-load changeover switch with side knodle operation, in sheer enclosure in existing ment hanted including drilling holes in metal sparel, making connections are as required connections are as required leading Hussin Tola 1 0.00 (New Primary Selected at Harray Tola 1.000 (New Primary Selected at Harray Tola 1.000 (New Primary Selected at Harray Tola 1.000 (New Primary Selected at Harray Tola 1.000 (New Primary Selected at Harray Tola 1.000 (New Primary Selected at Harray Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Tola 1.000 (New Primary Selected at Chalam Hussin Selected All 1.000 (New Primary S | our pole | 2.0.2 Providing and fixing following capacity to | |
| John Commercion John Comme | Itandie | | |
| including drilling holes in metal panel, malong conditions of surroughed as required. New France School at Gludam Hussin Tola 1,000 New France School at Hurray Tola 1,000 Total | brand I | | |
| connections etc. us required Color Perce | produce | including drilling holes in metal count | |
| School of Children Hussin Tola 1,000 New Primary School at Children Hussin Tola 1,000 New Primary School at Harray Tola 1,000 Total 10 10 10 10 10 10 10 1 | | | |
| New Permary School at Ghudan Hussin Tola 1,000 1 | | | |
| New Primary School at Harriny Toka Tokal Tokal Tokal Tokal 2.00 Each 2.56.00 Sundred fifty site bundered copper tage 20 mm X 3 mm conductor complete as required. Tend herizontal ong) New Primary School at Ghulam Hussin Toka Total Total 40.00 Meter 423.00 Mundred fivens and fixing copper tage 20 mm X 3 mm 40.00 Mundred fivens fixing copper tage 20 mm X 3 mm conductor complete as required. Total Total 40.00 Meter 423.00 Mundred fivens fixing copper tage 20 mm X 3 mm (Correction and fixing copper tage 20 mm X 3 mm (Correction and fixing copper tage 30 mm X 3 mm (Correction and fixing copper tage 30 mm X 3 mm (Correction and fixing copper tage 30 mm X 3 mm (Correction and fixing copper tage 30 mm fixing fixing fixing fixing fixing fixing fixing fixing fixing fixing fixing fixing fixing fixing conductor fixing fixing fixing fixing conductor fixing | | New Primary School at Gludge Hussin Tole | |
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| 2.00 Fach 2256.00 bunded fifty signal fixing copper tage 20 aum X 3 mm disconsidered complete as required. Clear horizontal and printing the set of the s | | | |
| Providing and fixing copper tape 20 mm X 3 mm conductor complete as required. [For herizontal ang) New Primary School at Ghulam Hussin Tola Total Providing and fixing copper tape 20 mm X 3 mm 40.00 meter 424.00 four only thick on parapet or surface of wall for lightning thick on parapet or surface or wall for lightning conductor complete as required. [For veries] and New Primary School at Ghulam Hussin Tola [For veries] and New Primary School at Ghulam Hussin Tola [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and [For veries] and fixing of including confluence finial [For veries] and fixing of including losts one dia 3 mm [For veries] and top, with 85 mm dia 3 mm [For veries] and top, with 85 mm dia 3 mm [For veries] and top, with 85 mm dia 3 mm [For veries] and fixing losts including losts and dia 3 mm [For veries] and fixing losts including losts and dia 3 mm [For veries] and fixing losts including losts and dia 3 mm [For veries] and fixing losts including losts and dia 3 mm [For veries] and fixing losts including losts and dia 3 mm [For veries] and fixing losts including losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and fixing losts and dia 3 mm [For veries] and dia 3 mm [For veries] and dia 3 mm [For veries] and dia 4 mm | | | |
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| Thick on parapet or auriace of wall for fightning conductor complete as required. [For Primary School at Gludam Hussin Tola 20 000 New Primary School at Harray Tola 20 000 Total Super tape 20 mm × 3 mm thick on parapet or surface of wall for lightning conductor complete as required. [For vertical and New Primary School at Harray Tola 10 000 New Primary School at Harray Tola 10 000 New Primary School at Harray Tola 10 000 Tetal School at Harray Tola 20 00 New Primary School at Harray Tola 10 000 New Primary School 10 000 New Primary School 10 000 New Primary School 10 000 New Primary School 10 000 New Primary School 10 000 New Primary School 10 000 New Primary School 10 000 New Primary School 10 000 New Primary School 10 000 New Primary School 10 000 New Pr | | 45 Providing and Buigs again to 30 | |
| Conductor complete as required. Continued to personal and Continued to personal | | | |
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| Total Total Total 40.00 meter 4.5 Providing and fixing copper tage 20 mm X 3 mm thick on parapet or surface of wall for highwing conductor complete as required. (For vertical n.m.) New Primary School at Ghulam Fussin Tola 10.000 New Primary School at Harnay Tola 10.000 Total Total 20.00 meter 4.13.60 work of first time conductor finial name of 25 mm dia 300 mm long, cooper tube, having single prome at top, with 85 mm dia 3 mm times copper base plate including incles at c. | | | |
| August the strain should be surface of wall for highwing conductor complete as required. New Primary School at Glodam Hussin Tola 10,000 New Primary School at Harray tola 10,000 Tetal 20.00 meter 413.00 through of highwing conductor finial. DSR Providing and fixing of highwing conductor finial. having single prome at top, with 85 me dia 3 mm trick copper base place includes a fixed to 3 mm tolage, copper tube. | 20.000 | | |
| 40.00 meter 421.00 four only 40.00 meter 421.00 four only thick on parapet or surface of wall for highwing conductor complete as required. [How Prinary School at Ghulam Hussin Tola 10.000 New Prinary School at Harray Tola 10.000 Total 20.00 meter 413.00 Providing and fixing of lightning conductor finial. 6.2 made of 25 man dia 300 mm long, copper tube, having single prome at top, with 85 mrs dia 3 mm thick copper base plate including inches etc. | | | |
| 4.6 Providing and fixing copper tape 20 mm X.3 mm thick on parapet or surface of wall for highwing conductor complete as required. [Eor vertical mm] New Primary School at Ghulam Husain Tola 10 000 [New Primary School at Hargary Yola 10 000 [Total 200 meter 413.00 mm dia 300 mm long, corper tube, having single prome at rop, with 85 mm dia 3 mm | | | |
| thick on parapet or surface of wall for lightning conductor complete as required. (New Primary School at Ghulam Hussin Tola 10 000 New Primary School at Harasy rola 10 000 Total 20.00 mater 413.00 husein distribution or distribution finial. 20.00 mater 413.00 husein distribution conductor finial. 6.2 made of 25 mm dis 300 mm long, copper tube, having single prong at top, with 85 mm dis 3 mm thick copper base plats including holes etc. | 40.00 meter 32.1 qu | | |
| Conductor complete as required. Conductor complete as required. New Primary School at Chulam Hussin Tola 10 000 New Primary School at Harrary Tola 10 000 Total | | | |
| Conductor complete as required. Conductor complete as required. New Primary School at Chulam Hussin Tola 10 000 New Primary School at Harrary Tola 10 000 Total | | thick on parapel or surface of well for his | |
| New Primary School at Gludam Fussin Tola 10 000 New Primary School at Harney Tola 10,000 For Primary School at Harney Tola 10,000 Ze.00 meter 413.00 entry three three of 25 mm dia 300 mm long, corper tibe, having single prope at rop, with 85 mm dia 3 mm tinck copper base plats including inclass etc. | | | |
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| Total Rupees four Rupees | 000.01 | | |
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| 8 DSR Providing and fixing of lightning conductor finial. 6.2 made of 25 mm dia 300 mm long, copper tube, having single prom at top, with 85 mm dia 3 mm timek copper base plate including locas etc. | | | |
| 8. DSR. Providing and fixing of lightning conductor finial. 6.2 made of 25 mm dia 300 mm long, copper tube, having single prome at top, with 85 mm dia 3 mm times copper base plate including holes etc. | | | |
| 6.2 made of 25 mm dia 300 mm long, copper tube, having single prome at top, with 85 mm dia 3 mm tinck copper base plate including holes etc. | | | 1 8 |
| having single prong at top, with 85 mm dia 3 mm timek copper base plate including holes etc. | | | |
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| | - | New Primary School at Ghulam Hussin Tola | 1.000 | | T | |
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| | - | New Primary School at Hariray Tola | 1.000 | | | |
| | | Total | 2.00 | meter | 304.00 | Rupees thr hundred four on |
| | | CARRIAGE OF MATERIALS | | | Total (C) | 273,761,2 |
|) | Lead in Km | Type of materials | | | Rate Incl. 1% Lab. Cess | |
| | 5 | Cement | | | CESS | |
| | | New Primary School at Ghulam Hussin Tola | 48.272 | МТ | 292.20 | Rupees tw |
| | - | New Primary School at Hariray Tola | 10.272 | IVII | 282.30 | & paise thirty only |
| | | | 48.272 | MT | 292.20 | Rupees tw hundred eighty tw |
| - | | Coarse Sand | 10.212 | IVII | 282.30 | & paise thirty only |
| | 59 | New Primary School at Ghulam Hussin Tola | | | | Rupees on thousand two hundred seventy |
| L | | | 68.802 | 1 1 | 1070 07 | nine & paise eight |
| | 60 | New Primary School at Hariray Tola | 08.802 | cum | 1279.87 | seven only Rupees one |
| | | | | | | thousand two hundred seventy |
| - | | | 68.802 | cum | 1279.87 | nine & paise eighty |
| - | 3 | Local Sand | | - Juni | 12/9.07 | seven only. |
| | / | New Primary School at Ghulam Hussin Tola | | | - | Rupees one hundred eighty one & paise forty eight |
| | | New Primary School at Hariray Tola | 24.625 | cum | 181.48 | only. |
| | | Jones at Harring Tola | | | | Rupees one hundred eighty one & paise forty eight |
| | | Stone Chips | 24.625 | cum | 181.48 | only. |
| Γ | 102 | New Primary School at Ghulam Hussin Tola | -/- | / | | D |
| | | | 60.004 | , | | Rupees two thousand sixty & paise ninety six |
| | 105 | New Primary School at Hariray Tola | 68.381 | cum | 2060.96 | only. |
| | | 2 meet we Italiay Tola | | | , _ | Rupees two thousand sixty & |
| L | | | 68.381 | | 2052 25 | paise ninety six |
| | 8 | Brick | 00.381 | cum | 2060.96 | only. |
| | 1 | New Primary School at Ghulam Hussin Tola | | | | Rupees five |
| | | | | | | undred thirty one |
| | | | 45.146 | Thous. | 531.02 | & paise two only. |

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| | | | New Primary School at Ghulam Hussin Tola | |
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| 197.575 | | | CARRIAGE OF MATERIALS | |
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| | | | New Primary School at Ghulam Hussin Tola | |
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| A Papager IV | | | | |
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| | | New Primary School at Hariray Tola | T | | T | Rupees five |
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| | 5 | Steel | | | | |
| * | | New Primary School at Ghulam Hussin Tola | | / | | Rupees two |
| | | | 5.644 | MT | 202.20 | |
| | | New Primary School at Hariray Tola | 3.044 | 1711 | 282.30 | & paise thirty only. |
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| | ADDE | XTRA COST OF MATERIAL FOR TIRHUT | 5.644 | MT | 282.30 | & paise thirty only. |
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| 1 | | | | | | Rupees three |
| 1 | Bricks | | 45.146 | Thous. | 370.75 | hundred seventy & |
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| | Cement | | 48.272 | MT | 319.03 | Rupees three |
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| | - | | | / | | & paise three only. |
| | | | | | Total (D) | 577,440.63 |
| | T | T | | Grand Tot | al (A+B+C+D) | 5,247,327.59 |
| | - | | - Advantage of the Control of the Co | | | #REF! |
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| | | | Total | Cost in 'Rs' | | 5,247,000.00 |
| | | (Rupees Fifty Two Lac And Forty | Seven Thou | sand Only. | .) | |
| Davit 1 | A! Cost o | "Details of Sl. No. 68 (Construction of 125mm x 4 f Materials | 10mm x 90m | m Tabe wel | l) is given belo | W |
| Latt E | - Cost o | 1 Waterials | | | | |
| 1 | 1 | 125mm die LIDVC and in 1800 | | 53. 20 | | Rupees three |
| 1 | | 125mm dia UPVC casing pipe confirming to ISS | 27 | Meter | 315.00 | hundred fifteen |
| | - | | | | | only. |
| 2 | | AOmena dia LIDVIG. | | | | Rupees ninety nine |
| 4 | | 40mm dia UPVC pipe confirming to ISS | 48 | Meter | 99.38 | & paise thirty eight |
| | | | | | | only. |
| 3 | | 40 mm dia DVG 111 1 mm a | | | | Rupees one |
| 3 | 3 | 40mm dia PVC ribbed strainer of approved quality | 8 | Meter | 182.00 | hundred eighty two |
| | - | | | | | only. |
| 4 | | Deduction 1 + 105 | | 1 | | Rupees two |
| 4 | | Reducing socket 125mm x 40mm | 1 | Each | 270.00 | hundred seventy |
| | | | | | _ | only. |
| 5 | | Supplying all labour and materials & fitting & fixing PVC cap over the new sink T/well | 1 | Each | 140.00 | Rupees one |
| Terrorida Unimitation of | | | | | | hundred forty only. |
| | | Providing and fixing of G.I pipes complete with G.I | | | | Dunger |
| 6 | B.S.R | fittings and clamps, including, cutting and making | | | | Rupees two |
| v | 1548 | good etc | 18 | mtr | 217.55 | hundred seventeen |
| | | 32 mm dia (15% C.P & 1% L.Cess) | | | | & paise fifty five |
| | | | | 1 , | | only. |

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| | | | Providing and fixing of G.1 pipes complete with G.1 | | |
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| 7 | B.S.R 1928 | 32 mm nominal bore Bross Full valve (15% C.P & 1% L.Cess) | 1 | Each | 495.53 | Rupees four hundred ninety five & paise fifty three only. |
|----------|---------------|---|------|------|-----------|---|
| 8 | | Supplying all equipments, tools and installation of 1 HP single phase submersible motor pump set of KSB/ ISI make 2900 rpm capable of discharge 5000 LPH at 45 Mtr head with all necessary riser pipe, starter control panel, 1.25" Full way valve, 1.25" M.S clamp, 1.25" G.I Elbow, 1.25" check valve, 1.25" x 9" long G.I Nipple etc. all complete as per direction of E/I | 1 | Each | 26,446.00 | |
| | | Sub - Total "A" | | | | 45998.67 |
| Part 'B' | - Cost of | Labour | | | | |
| | | Boring by jet dheki by suitable cutter of reduce as the case may be lowering 125 mm x U.P.V.C x 40 mm dia G.I pipe & strainer of standard quality iron, shoe, plug & socket etc. all complete including providing all tools and plants required for the job as per specification and direction of the engineer in charge. | | | | |
| | | (i) 0 to 30.5 m | - | | | , |
| 9 | | (a) For 125 mm dia U.PV.C pipe | 27 | mtr | 208.77 | Rupees two hundred eight & paise seventy seven |
| 10 | | (b) for 40 mm dia UPVC pipe | | | | only, |
| | | (i) 0 to 30.5 m | 3.5 | mtr | 119.03 | Rupees one hundred nineteen & paise three only. |
| | | (ii) 30.5 m to 61.0 m | | | | |
| 11 | | (a) For 40 mm dia UPVC pipe | 30.5 | mtr | 136.88 | Rupees one hundred thirty six & paise eighty eight only. |
| | | (iii) 61.00 m to 75.00 m | | | | / / |
| 12 | | a) For 40mm dia UPVC pipe | 14 | mtr | 148.79 | Rupees one hundred forty eight & paise seventy nine only. |
| | - (| (iv) 75.00 m to above | | | | Jan.j. |
| 13 | | a) For 40mm dia UPVC ribbed strainer of approved quality | 8 | mtr | 148.79 | Rupees one nundred forty eight & paise seventy nine only. |

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| | 32 mm nominal bore Bross Full valve (15% C P & P% L Cose) | | | |
|----|--|-----|--------|---|
| | Supplying all equipments, tools and installation of I HP single phase submersible motor pump set of KSB/ ISI make 2900 rpm capable of discharge 5000 LPH at 45 Mir hard with all necessary riser pipe, starter control panel, 1.25° Full way valve, 1.25° Starter control panel, 1.25° Full way valve, 1.25° Llamp, 1.25° G.1 Elbow, 1.25° check valve, 1.25° s 9° long G.1 Nipple etc. all complete as per direction of EA. | | | |
| | | | | |
| | Labour | | | |
| | Boring by jet dheki by suitable cutter of reduce as the case may be lowering 125 mm x U.P. V.C. x 40 mm. dia G.I pipe & strainer of stimdard quality iron, shoe, plug & socket etc. all complete including providing all tools and plants required for the job as per specification and direction of the engineer in charge. | | | |
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| | (a) For 125 mm dia UPV C pipe | | | |
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| | a) For 40mm dia UPVC pipe | | | |
| | (iv) 75.00 m to above | | | |
| 13 | For 40mm dia UPVC ribbed strainer of unlity | Thu | er ser | Rupnes one usufficid forty (1956) & paise seventy |

| 14 | | Providing all labour & tools and lowering 32 mm dia G.I pipe as per specificatin etc. all Complete | 24 | mtr | 21.34 | Rupees twenty one & paise thirty four |
|-------|-----------|---|-------|------|--------------|---------------------------------------|
| 15 | | Supplying labour and developing the T/Well to have sand free discharge all complete as per direction of | 1 | Each | 200.50 | Rupees two |
| | | E/I | 1 | Each | 280.50 | hundred eighty & paise fifty only. |
| | | | - | | Sub - Total | 14,294.28 |
| 700 2 | | | | To | otal C="A+B" | 60,292.95 |
| Lende | er approv | red in favour of Abbisek Singh @ 10,000/ | T . T | 1 27 | | |

Tender approved in favour of Abhisek Singh @ 10.00% (Ten Decimal Zero Zero Percent) below i.e. total amount comes to Rs. 47,22,300=00 (Rupees Forty Seven Lacs Twenty Two Thousand Three Hundred Only)

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Performance Security

Name of Agency: - "Abhishek Singh"

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| NSC/ P.book | DOI | | | <u>AMOUNT</u> |
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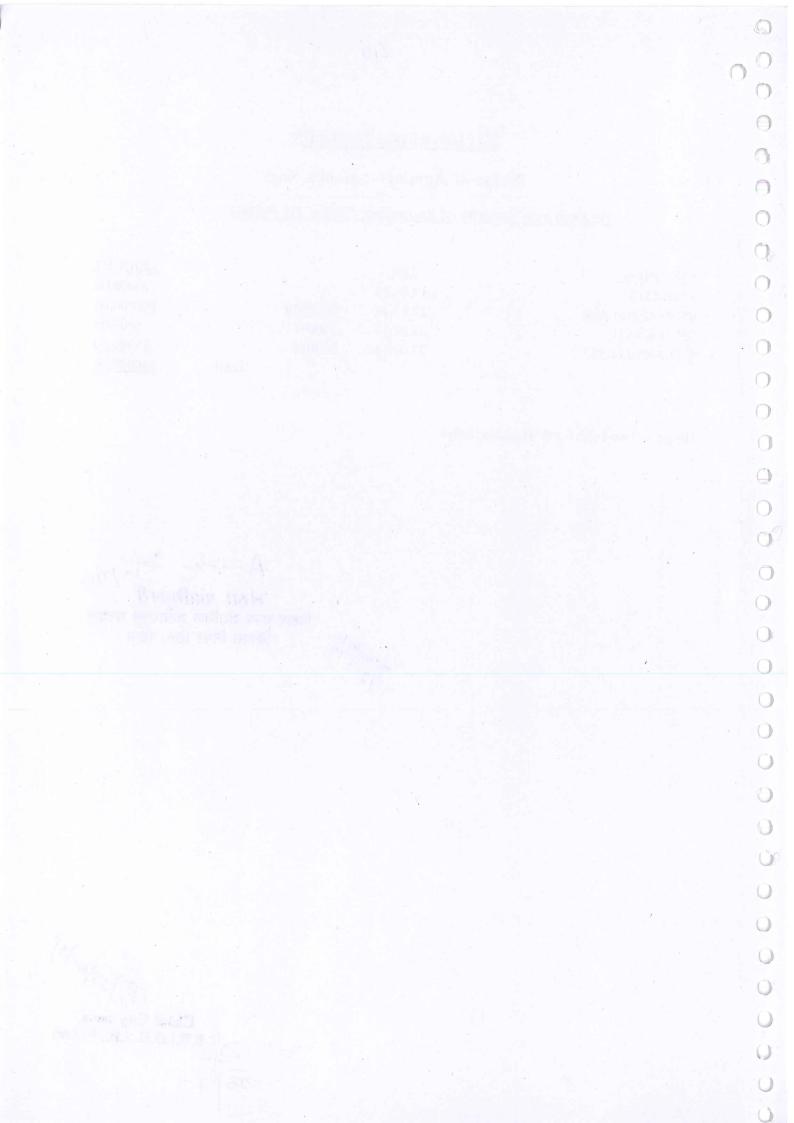
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विहार राज्य शैक्षणिक आधारभूत संरचना विकास निगम लिं०, पटना

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बिहार राज्य शैक्षणिक आधारभूत संरचना विकास निगम लिमिटेड BIHAR STATE EDUCATIONAL URE DEVELOPMENT CORPORATION LTD.

(A Govt. of Bihar Undertaking) ISO 9001:14001; OHSAS 18001

Shiksha Bhawan, Bihar Rashtrabhasha Parishad Campus, Acharya Shivpujan Sahay Path, Saidpur, Patna - 800 004 Tel. No.: 0612 - 2660850 • Fax No.: 0612 - 2660256

E-mail: bseidc@gmail.com • Website: http://www.bseidc.in • CIN: U80301BR2010SGC015859

Letter no: - BSEIDC/FIN/3037/2017-18-

Patna, Date... 05.02.2019

From,

Chief Engineer BSEIDC, Patna

TO,

Abhishek Singh

Vill-Jagiraha, P.O.-Thakaraha

West Champaran, Bihar.

Sub: - Provisional work order for the Construction of Primary School at Gopalganj (PRIM-04) in the State of Bihar under NIT No-06/2017-18.

Sir,

In continuation to this office Letter of Acceptance No. BSEIDC/FIN/3037/2017-18-1640, dated-14.03.2018, you are hereby instructed to proceed with the execution of the said works in consultation with the Engineer-in-Charge. The date of commencement of work shall be reckoned from the date of issue of this letter. Payment will be done after execution of Agreement.

Yours Faithfully

Chief Engineer

Memo no: BSEIDC/FIN/3037/2017-18- # 409

Date: 05.02.2019

Copy forwarded to- Sri Pankaj Kumar Singh, Computer Programmer for uploading on BSEIDC website/CCT/S.E./All Ex. Er./Senior Account Officer, BSEIDC, Patna for information & necessary action.

Chief Engineer

Chief Eng neer E.I.D.C. Ltd, Patria

अभिषेत्र निर्देश

।षहार राज्य शक्षाणक आधारभूत संरचना विकास निगम लि०

(बिहार सरकार का एक उपक्रम)

शिक्षा भवन, बिहार राष्ट्रभाषा परिषद् परिसर, षिवपूजन सहाय पथ, सैदपुर, पटना—800004, दूरभाष—0612—2910314 कॉर्पोरेट पहचान संख्याः U80301BR2011SGC015859, e-mail: bseidc@gmail.com, website; www.bseidc.in, Fax No.: 0612-2660256,

पत्रांक:— BSEIDC/FIN/3037/2017-18/-

1640

पटना, दिनांक............. १५.० ८ । १८

प्रेषक,

ब्रजेश प्रसाद

मुख्य परामर्शी (तकनीकी)

सेवा में,

Abhishekh Singh

Vill-Jagiraha, Thakaraha West Champaran.

बिहार राज्य अंतर्गत "Construction of Primary School in Gopalganj (Group No.-विषय:— Prim-4) in the State of Bihar (निविदा आमंत्रण सूचना सं0-06/2017-18 के कार्य हेतु Performance Security जमा कर एकरारनामा करने के संबंध में।

महाषय,

उपर्युक्त विषय के संबंध में कहना है कि विषयांकित कार्य की निविदा हेतु आपके द्वारा मदवार उद्धत दरों के आधार पर कुल निविदित राशि रू० 47,22,300 / – (सैंतालीस लाख बाईस हजार तीन सौ रूपये) मात्र आपके पक्ष में स्वीकृत की गयी है।

अतः निदेश दिया जाता है कि उक्त कार्य के एकरारनामा हेतु Performance Security की राशि रू० 2,37,000/— (दो लाख सैंतीस हजार रूपये) मात्र का सावधि पासबुक/राष्ट्रीय बचत प्रमाण पत्र के रूप में प्रबंध निदेशक, बिहार राज्य शैक्षणिक आधारभूत संरचना विकास निगम लि०, पटना के नाम से प्रतिज्ञप्ति (Pledge) अथवा एकाउंट पेयी डिमाण्ड ड्राफ्ट/फिक्सड डिपोजिट रसीद / बैंक गारंटी, जो राष्ट्रीय बैंक / अनुसूचित बिहार राज्य स्थित बैंक द्वारा निर्गत एवं बिहार राज्य शैक्षणिक आधारभूत संरचना विकास निगम लि० के पक्ष में पटना में भुगतेय हो, जमा कर एकरारनामा कर लें। 13-3-2018

(ब्रजेश प्रसाद)

मुख्य परामर्शी (तकनीकी)

ज्ञापांक : BSEIDC/FIN/3037/2017-18/- १५५०

पटना, दिनांक......। ५१. २ ८ १ १

P. 3. 2018

प्रतिलिपि : Sri Pankaj Kumar Singh, Computer Programmer for uploading on BSEIDC website/Senior Account Officer/ All Executive Engineer / All Suprintending Engineer BSEIDC for information & necessary action.

ज्ञापांक : BSEIDC / FIN / 3037 / 2017-18 / − । ७५०

मुख्यं परामर्शी (तकनीकी) पटना, दिनांक । १५ 0 ८ ११

प्रतिलिपि : मुख्य अभियंता, BSEIDC को सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित्र/

मुर्ख्यं परामर्शी (तकनीकी)

Chief Eng n 3.E.I.D.C. Ltd, Patria

BIHAR STATE EDUCATIONAL INFRASTRUCTURE DEVELOPMENT CORPORATION LTD.

(A Govt. Of Bihar Undertaking)

Shiksha Bhawan, Bihar Rastrabhasa Parishad Campus , Acharya Shiv Pujan Sahay Path, Saidpur, PATNA-800004. (Tel. No: 0612-2910314)

Cor. ID: U80301BR2011SGC015859, e-mail: bseidc@gmail.com, website: www.bseidc.in, Fax No.: 0612-2660256

Letter no.: BSEIDC/NIT/2017-18/- 4627

Patna, Date: 14:0 # 1 7

With reference to N.I.T. No. 6/2017-18 dated- 29.04.2017 for the work of "Construction of PRIM and Library in the State of Bihar" through e-tendering website: www.eproc.bihar.gov.in the following amendments have been made as mentioned below :-CORRIGENDUM NOTICE NO. 2

| SL. | Existing provision | Amended provision |
|-----|--|--|
| .01 | Period of downloading of Bid document | Period of downloading of Bid document |
| - | from www.eproc.bihar.gov. in dated: | from www.eproc.bihar.gov. in dated: 06.06.2017 to 16.08.2017, 15:00 Hrs. |
| | Pre Bid Meeting on dated 03.07.2017, | Pre Bid Meeting on dated 04.08.2017, |
| 7 | 16:00 Hrs. | 16:00 Hrs. |
| 0 | Last date & time for uploading of Bids | Last date & time for uploading of Bids on |
| 2 | on dated: 15.07.2017, 15:00 Hrs. | dated: 1/.08.201/, 15:00 ms. |
| - | | Time and date for opening of Jecilineal Dias |
| r | Bids on dated:17.07.2017, 16:30 Hrs. | on dated:19:00.2017, 10:30 His: |
| | Time and date for opening of Financial | Time and date for opening of Financial Dius |
| 0 | Bids on dated:24.07.2017, 15:30 Hrs. | on dated: 25.08.2017, 15:30 Hrs. |
| 9 | The Cost of EMD if paid manually w | Cost of EMD if paid manually will be accepted up to 19.08.2017, 15:00 Hrs. |
| , | | |

The other terms and conditions will remain unchanged.

Chief Engineer E.I.D.C. Lid, Patrie

(Brajesh Prasad)

Chief Consultant (Technical)

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BIHAR STATE EDUCATIONAL INFRASTRUCTURE DEVELOPMENT CORPORATION LTD.

(A Govt. Of Bihar Undertaking)

Shiksha Bhawan, Bihar Rastrabhasa Parishad Campus ,Acharya Shiv Pujan Sahay Path, Saidpur, PATNA-800004. (Tel. No: 0612-2910314)

Cor. ID: U80301BR2011SGC015859, e-mail: bseidc@gmail.com, website; www.bseidc.in, Fax No.: 0612-2660256

Letter no.: BSEIDC/NIT/2017-18/- 4106

Patna, Date: - 14,06,2017

CORRIGENDUM NOTICE NO.-1

With reference to N.I.T. No. 6/2017-18 dated- 29.04.2017 for the work of "Construction of PRIM and Library in the State of Bihar" through e-tendering <u>website:</u> www.eproc.bihar.gov.in the following amendments have been made as mentioned below:-

| SL. | Existing provision | Amended provision |
|-----|---|--|
| 1 | Period of downloading of Bid document from www.eproc.bihar.gov. in dated: 06.06.2017 to 16.06.2017, 15:00Hrs. | Period of downloading of Bid document from www.eproc.bihar.gov. in dated: 06.06.2017 to 14.07.2017, 15:00 Hrs. |
| 2 | Pre Bid Meeting on dated 12.06.2017, 16:00 Hrs. | Pre Bid Meeting on dated 03.07.2017, 16:00 Hrs. |
| 3 | Last date & time for uploading of Bids on dated: 17.06.2017, 15:00 Hrs. | Last date & time for uploading of Bids on dated: 15.07.2017, 15:00 Hrs. |
| 4 | Time and date for opening of Technical Bids on dated:19.06.2017, 16:30 Hrs. | Time and date for opening of Technical Bids on dated:17.07.2017, 16:30 Hrs. |
| 5 | Time and date for opening of Financial Bids on dated: 27.06.2017, 15:30 Hrs. | Time and date for opening of Financial Bids on dated: 24.07.2017 , 15:30 Hrs. |
| 6 | The Cost of EMD if paid manually wi | If be accepted up to 17.07.2017, 15:00 Hrs. |

The other terms and conditions will remain unchanged.

(Brajesh Prasad)

Chief Consultant (Technical)

अभिषेत्रीकार

Chief Eng neer B.S.E.I.D.C. Lid, Pating O BIHAR STATE EDUCATIONAL INFRASTRUCTURE DEVELOPMENT CORPORATION LTD.

| Amended provision | | |
|--|--|--|
| Period of downloading of Bid document from www.eproc.bibar.gov. in dated: 06.06.2017 to 14.07.2017, 15:00 Hrs. | | |
| Pre Bid Meeting on dated 03.07.2017. 16:00 Hrs. | | |
| Last date & time for uploading of Bids on dated; 15,07,2017, 15:00 Hrs. | | |
| Time and date for opening of Technical Bals on dated: 17.07.2017, 16:30 Hrs. | Time and date for opening of Technical Bids on dated:19.06.2017, 16:30 Hrs. | |
| | | |
| | . The Cost of EMD if paid manually wil | |

SPECIAL CONDITIONS

1. The tenderers are required to deposit the earnest money as prescribed in the NIT.

2. Every page should be signed by the Tenderer. In the event of tender being submitted by a firm, the tender should be signed by the person holding proper power of attorney and the copy of the same should also be submitted.

3. The rates quoted by the contractor should be inclusive of all taxes royalties and other

incidental charges.

4. To qualify for award of work, the Bidder must possess the following:-

a) Legal Status, Place of Registration, Principal place of business & Power of attorney of signatory bid.

b) DD for required value of B.O.O. Cost.

c) Sufficient Earnest Money Deposit.

- d) Certificate from Chartered Accountant of Annual Financial Turn over usually not less than 50 % of the estimated cost of works for which bid has been invited in any one year and to be submitted for last five years as mentioned in Technical bid.
- Certificate from EE / Concerned Authority for Work Experience of Similar nature (Satisfactory completed at least one Building work of value not less than 25 % of estimated value of contract) in last five years as mentioned in Technical bid.

f) Litigation History as mentioned in Technical bid.

Affidavit as mentioned in Technical bid. g)

h) Valid Registration with Central/ State Govt. / PSU. i) Valid labour license as mentioned in Technical bid.

Affidavit/Certificate for not been debarred as mentioned in Technical bid.

5. Contractor should satisfy themselves fully about the nature, site of work before offering their tender and place of any ignorance afterwards shall not be considered.

6. The tender without earnest money or insufficient earnest money submitted with the tender, will be outright rejected.

7. Conditional tenders shall be outright rejected.

8. After approval of rates by the competent authority the contractor shall have to deposit the initial security money within 10 days of the receipt of the written work order failing which his tender shall be rejected and earnest money forfeited.

9. Authority shall reserve the right to reject any or all the tenders or distribute the work to

more than one contractor without assigning any reason.

10. Any claim for idle labours on any account shall not be entertained.

11. The contractor shall arrange necessary site for accommodation and other facilities like medical etc. For his labour on his own cost and initially will comply with labour rules prevalent in the locality.

12. The contractor shall be solely responsible for any damage occurred at site due to negligence of the labour or other staff and any damage shall be recovered from the

contractor.

- 13. It will be obligatory on the part of the tenderer to keep his tender open for 120 days from the date of opening of tender.
- 14. The contractor shall not be entitled to any claim or compensation on account of any loss suffered by him due to :-
- Natural calamities
- b. Act of enemies.

(Seal & Signature of Tenderer)

Page 1 of 2 Eng near B.S.E.I.D.C. Ltd. Patrva

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(Seal & Signature of Tenderer

A U.F. Page to de la constitución

- c. Transport and procurement difficulties.
- d. Circumstances beyond the control of the state.
- 15. No work beyond agreement shall be executed by the contractor unless specifically ordered by the Engineer –in- charge in writing on "SITE ORDER BOOK". The claims for such work shall be submitted regularly in every month. If the claim is not received in the month to which it relates, it will be treated as time barred & may be disallowed.
- 16. Income Tax & Sales Tax will be deducted from the Bill of Contractor as per prevailing Government Circular.
- 17. The contractor shall make his own arrangement for water and light at the work site.
- 18. The contractor should offer all facilities to the departmental officers for supervision, taking measurement, checking of the bill etc. and damage occurred during this process will be made good by him without any extra cost.
- 19. Items ordered and done if not included in sanctioned rates will be payable after approval of rates by the competent authority.
- 20. The Tenderer must not quote their rate more than 10 % below Bill of Quantity rates otherwise their tender will be outright rejected being unworkable for this work.
- 21. The Electrical work must comply with Indian Electricity rules 195 as well as the general specifications for electrical works 1972 for up-to-date specification etc.
- 22. The Contractor shall be solely responsible for supply and use of sub standard materials. The contractor's Engineer will also be held responsible for execution of such substandard works. This will form Part of F-2 Agreement and become Clause no. 27, and the existing Clause no. 27 of F-2 agreement shall become Clause no. 28.

____X____

23. The Defect liability Period shall be Three (3) Years from the date of completion of the work.

(Seal & Signature of Tenderer)

Page 2 of 2 neer

B.S.E.I.D.C. Lid, Patna

- c. Transport and procurement difficulties.
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STRUBBLE OF

(Seal & Signature of Tenderer)

Page 2 of 2 sees sees

बिहार राज्य शैक्षणिक आघारमूत संरचना विकास निगम लिमिटेड (बिहार सरकार का एक उपक्रम) शिक्षा भवन, बिहार राष्ट्रभाषा परिषद् कैम्पस, आचार्य शिवपुजन सहाय पथ, सैदपुर, पटना-800004 (दूरमाष:-0612-2910314)

निविदा आमंत्रण सूचना संख्या-06 वर्ष 2017-18 प्रतिशत दर निविदा

(केवल ई-टेन्डरिंग पद्धित के अनुसार वेबसाइट www.eproc.bihar.gov.in पर)

1. बिहार राज्य के अन्तर्गत विभिन्न भवनों का निर्माण कार्य हेतु प्रतिशत दर निविदा आमंत्रित की जाती है। कोई भी संवेदक जो केन्द्रीय/राज्य सरकार/सार्वजनिक क्षेत्रों में निबंधित हो, निविदा में भाग ले सकते हैं परन्तु इस निगम का रजिस्ट्रेशन, उक्त कार्य का लेटर ऑफ एक्सेपटेंस प्राप्त होने के बाद कराना होगा।

| क्रम सं० | ग्रुप का नाम | जिला का नाम | प्रखण्ड का नाम | विद्यालय का नाम | प्राक्कलित राशि (लाख रू० में) | अग्रधन का राशि (लाख रू० में) | परिमाण विपत्र का मूल्य (रू०में) | Beltron Bid Processin g Fee (In Rs.) | कार्य समाप्ति की अवधि |
|-------------|-----------------|----------------|-------------------|--|--|---------------------------------------|--|--|-----------------------------|
| | | | | SCHEME- PRIMAR | у ѕсноо | Ĺ | | | |
| | | | | (i) New Primary School FahidTola Ola Khajubari (ii) New Primary School Gamharia | | | | | |
| 1 | PRIM- | किशनगंज | टेढ़ागाछ | (iii) New Primary School Kharra | 102.50 | 2.05 | 10,000/- | 5,750/- | 06 माह |
| | | | | (iv) New Primary School Hatgaon | | | | | |
| | 10.00 | | | (v) New Primary School Dokarhjari Kalpir | | 44.04 | -11 - 11 - 12 -12 - 13 - 12 -13 - 13 - 13 -13 - 13 - 13 | | |
| 2 | PRIM- | किशनगंज | ठाकुरगंज | (i) New Primary School Dallegaon (ii) New Primary School Bhavangaon | 41.00 | 0.82 | 5,000/- | 1,150/- | 06 माह |
| 3 | PRIM- | गोपालगंज | Thawe | New Primary School, Math Gautam, Padrama Patti | 13.80 | 0.28 | 5,000/- | 1,150/- | 06 माह |
| 4 | PRIM- | गोपालगंज | Manjha | (i) New Primary School, GhulamHussinTolal (ii) New Primary School, HarirayTola | 27.60 | 0.56 | 5,000/- | 1,150/- | 06 माह |
| 5 | PRIM- 5 | गोपालगंज | Uchkaga on | (i) New Primary School, Mahecha (ii) New Primary School, Itawa (iii) New Primary School, Survania (iv) New Primary School, Jhirwa | | 1.11 | 10,000/- | 5,750/- | 06 माह |
| 6 | PRIM- | नवादा | | (i) Primary School, Islampur (ii) Primary School, Bundelkhand | 41.00 | 0.82 | 5,000/- | 1,150/- | 06 माह |
| | | | | SCHEME- LIE | BRARY | | | | |
| 7 | LIB-3 | नवादा | | Construction of Library at Ambedkar Nagar Ward No. 28 | | 0.2 | 5,000/- | 1,150/- | ०६ माह |
| 8 | LIB-4 | सीतामढ़ी | Bajpatti | (i) Construction of Library at Hasanpur | 60.00 | 1.20 | 10,000/- | 5,750/- | 06 मा |
| | | | Nanpur | (ii) Construction of Library at Belashanti | 1 | | | | |

Chief Eng neer
E.I.D.C. Ltd, P S.E.I.D.C. Ltd, Patrice

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| 1 | | | | (iii) Construction of Library at Kutir Bela | | | | | |
|----|---------|--|---|--|-------|------|----------|---------|--------|
| | | | 9 9 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | (iv) Construction of Library at Koyali Gauri Maktab | | | | | |
| | | | | (v) Construction of Library at Dorpur | | | | | |
| | | | | (vi) Construction of Library at Raipur | | | | | |
| | | | | (i) Construction of Library at Chanderdei School | | | | | |
| | | Li So (i IB-5 अररिया अररिया L | (ii) Construction of Library at Bansbari School | | | | | | |
| 9 | 9 LIB-5 | | अररिया | (iii) Construction of Library at Gyri School | 60.00 | 1.20 | 10,000/- | 5,750/- | 06 माह |
| | | | -16 | (iv) Construction of Library at Balvat School | | | | | |
| | | | 033 | (v) Construction of Library at Mahishakol School | | | | | |
| | | | | (vi) Construction of Library at Jhmta School | | | | | |
| | | | | (i) Construction of Library in High School at +2 Lee Academy | | | | | |
| 10 | LIB-6 | अररिया | | (ii) Construction of Library in High School at Janta High School Pithaura | 20.00 | 0.40 | 5,000/- | 1,150/- | 06 माह |

(1.) नोट:- (i) प्राक्कलित राशि घट या बढ़ सकती है एवं तदनुसार अग्रधन की राशि घट या बढ़ सकती है। (ii) वेबसाईट-www.eproc.bihar.gov.in पर अंकित प्राक्कलित राशि, अग्रधन की राशि एवं परिमाण विपत्र की राशि अंतिम रुप से मान्य होगा।

(2) विज्ञापन निर्गत करने की तिथि

दिनांक:-29.04.2017

(3) परिमाण विपन्न प्राप्त करने(डाउनलोड) की अवधि एवं समय :- दिनांक- 08.06.2017 से 16.06.2017, 15:00 घंटा

(वेबसाईट:www.eproc.bihar.gov.in पर)

(4) प्री बिड मीटिंग का समय, स्थान एवं तिथि

दिनांक:- 12.06.2017, 16:00 घंटा प्रबंध निदेशक का कार्यालय,बिहार राज्य शैक्षणिक आधारभूत संरचना विकास निगम, पटना।

(5) निविदा प्राप्ति(अपलोड) की अंतिम तिथि एवं समय:--अग्रधन जमा करने की अंतिम तिथि एवं समय

दिनांक- 17.06.2017, समय- 15:00 घंटा दिनांक- 19.06.2017, समय- 15:00 घंटा

(7) टेक्निकल बिड खोलने की तिथि एवं समय

दिनांक- 19.06.2017, समय- 16:30 घंटा (वेबसाईट-www.eproc.bihar.gov.inपर)

(8) वित्तीय बिड खोलने की तिथि एवं समय

दिनांक- 27.06.2017, समय- 15:30 घंटा

(9) निविदा खोलने का स्थान (10) निविदा की वैधता की अवधि वेबसाईट-www.eproc.bihar.gov.inपर 120 दिन

(11) ई-टेन्डरिंग की प्रक्रिया में भाग लेने हेतु संवेदकों को पंजीकृत होना होगा, जिससे कि उन्हें उपयोगकर्ता का नाम (user

ID) पासवर्ड (Password) अंकीय हरताक्षर (Digital Signature) निर्गत की जायेगी। यह उन्हें वेबसाईट www.eproc.bihar.gov.in से डाउनलोड करने / टेन्डर की प्रक्रिया में भाग लेने की योग्यता प्रदान करेगा।

(12) ई-निविदा पत्र बेक्साईट www.eproc.bihar.gov.in से प्राप्त किया जा सकता है। संवेदक द्वारा सिर्फ उपर्युक्त वेबसाईट से ही परिमाण विपत्र प्राप्त करने के उपरांत वेबसाईट पर ही इलेक्ट्रानिक निविदा पत्र को भरकर भेजना है। अन्य सभी महत्वपूर्ण कागजात / बैंक ड्राफ्ट / अग्रधन की राशि / सभी प्रमाण पत्र जो निविदा के लिए आवश्यक है को स्कैन कर ई-निविदा के साथ संलग्न करना अनिवार्य है।

उनाभेषकीमह

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(13) (क) Beltron Bid Processing Fee & BOQ cost is mandatory to be paid through e-payment mode i.e. Internet payment gateway, (Credit/Debit card), Net Banking, NEFT/RTGS"

Bids along with necessary online payments must be submitted through e-procurement portal www.eproc.bihar.gov.in before the date and time specific in the NIT/Corrigendum. The department doesn't take any responsibility for the delay/Non submission of Tender/ Non Reconciliation of Online payment caused due to Non-availability of Internet Connection, Network Traffic/ Holidays or any other reason. ऐसा नहीं करने पर निविदा मान्य नहीं होगा।

(ख) वांछित अग्रधन की राशि राष्ट्रीय बचत पत्र/डाकघर सावधि जमा 3 वर्षीय या 5 वर्षीय पासबुक जो बिहार राज्य से क्रय या जमा किया हो, प्रबंध निदेशक, BSEIDC Ltd., पटना के नाम प्रतिज्ञिप्त (Pledged) हो अथवा बिहार वित्त नियमावली के अनुसार BSEIDC Ltd. के नाम से फिक्सड डिपोजिट रिसिप्ट अथवा बैंक गारन्टी जो बिड के मान्य अवधि तक के लिए बिहार अवस्थित किसी राष्ट्रीयकृत/अनुसूचित बैंक से निर्गत हो (अगर बिहार प्रान्त के बाहर के बैंक से निर्गत बैंक गारन्टी दिया जाता है तो एकरारनामा के पूर्व इसे बिहार अवस्थित किसी बैंक से निर्गत किया जाना होगा) के रूप में प्रबंध निदेशक का कार्यालय, बिहार राज्य शैक्षणिक आधारमूत संरचना विकास निगम लिमिटेड, पटना में दिनांक 19.06.2017 के 15:00 घंटे तक स्वयं/निबंधित डाक /स्पीड पोस्ट द्वारा निश्चित रूप से जमा किया जाना आवश्यक है अथवा EMD can also be paid through e-payment mode i.e. "Internet payment gateway, (Credit/Debit card), Net Banking, NEFT/RTGS". ऐसा नहीं करने पर निविदा मान्य नहीं होगा।

(14) निविदाकारों द्वारा इस्तेमाल किये जा रहे इन्टरनेट सर्विस में किसी प्रकार का व्यवधान उत्पन्न होने पर कोई भी दावा मान्य नहीं होगा। निविदाकारों को सलाह दी जाती है कि अपने निविदा को समय रहते उपर्युक्त वेबसाइट पर अपलोड कर लें। ताकि अंतिम समय में होनेवाले किसी प्रकार के व्यवधान से बच सकें।

(15) निविदाकार निविदा डालने से पहले अपने स्तर से भी प्रस्तावित कार्य स्थल पर भूमि उपलब्धता के संबंध में आश्वस्त हो लेगे।

(16) किसी भी प्रकार की जानकारी अथवा शुद्धि पत्र को वेबसाईट www.eproc.bihar.gov.in पर प्रकाशित किया जायेगा। बिना कारण बताये निविदा या उसके अंश को अस्वीकृत करने/रद्द करने का अधिकार सक्षम पदाधिकारी को सुरक्षित है।

(17) विशेष जानकारी हेतु अधोहरताक्षरी के कार्यालय में कार्य अवधि में सम्पर्क किया जा सकता है। ई-टेन्डरिंग की प्रकिया से संबंधित किसी भी प्रकार की जानकारी/सूचना हेतु सहायता कक्ष, ई-टेन्डरिंग कक्ष, प्रथत तल्ला, M/22, बैंक ऑफ इण्डिया भवन, रोड न० 25, श्री कृष्णा नगर, पटना-800001, दूरभाष सं० 0612-2523006/9939035696.

र्ब्रजेश प्रसाद मुख्य परामर्शी(तकनीकी)

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