Name of Work - Construction of Block Schedule XLV-Form No. 61 Resource Centre at Samostipun.

Mohanpun, Samastipun.

(SL No. - 28).

BIHAR PUBLIC WORKS DEPARTMENT

Agency - [Form No. F-2] Vipin Kuman Sahni

ITEM RATE TENDER AND CONTRACT FOR WORKS

Agreement No. 40 F2 of 2017-18.

General Rule and Direction for the guidance of Contractors.

Date of Commencement - 11-05-2017

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 máterials 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.
If the amount of the estimate does not exceed Rs. 2,000	
If the amount of the estimate exceeds Rs. 2,000 but does	un selterarnitacións
not exceed Rs. 5,000	100
If the amount of the estimate exceeds Rs. 5,000 but does	
not exceed Rs. 10,000	200
For each additional Rs. 5,000 or portion of Rs. 5.000	200
additional earnest money	100
	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 Treasures and the challan there of should be enclosed with the tender.

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- 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 ill, 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 the security money within the priscribed time. The tender with the specilication and other documents signed 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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B.S.E.I.D.C. Ltd, Patna

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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 a applicable, or in ssors in office the sums of money mentioned in the said conditions.

Dated the

day of Mukesy Kumor Ruy

witness

*Signature, of contractor before comission of tender

11-05-2017 PETURE AT+P-0- Larva, Dis-smassing

Address: Occupation

Signature of witness to contractor's signature

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

Dated the

day of

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signature of the office accepting the tender.

Acceptances communicated on.....

signature of the part taking the tender

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CONDITIONS OF CONTRACT

Compensation

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 deposition 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 Engineer 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 tender 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 shall 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 or behalf on the Bihal 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 writing to the contractor under the hand of the Executive Engineer shall be contracted and in which case the sectitiry deposit of the contractor shall be the contractor which case the sectitiry deposit of the contractor shall be 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 contractor 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 sufficient 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 Engineer 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.

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 execution 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 of the straight neer proper. The Executive Engineer shall at the same time inform the contragor whether hetd, Patna

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claims compensation for the delay.

Extension of time

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 up 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 as payments 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 and 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 it 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 accounts 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 any 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-incharge 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 to 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 held in Government security 1934 the same of sufficient portion thereof in this case sold for the purpose. All materials supplied to the contractor shall remain the absolute property of sovernment and shall not on any accounts he removed from this site of the work and shall at all times be open to

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inspections 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 returned 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 own 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 necessary 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 writing 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 manner 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 same 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 work 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 does 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 herein 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 determination 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 Binar shall for any reason whatsoever not require the whole thereof as specified in the tender 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 account of any profit or advantage, which he might have derived from the execution of Compensation for alterthe work in full, but which he did not derive in consequence of the full amount of the work ation in or restriction of not having been carried out neither shall he have any claim for compensation by reason paths. of any alternation having been made in the original specification, designs and instruction which shall involve any installment of the work as ordinally contemplated clause 12 (a) As contained in G O 1929 dated 11.9.56.

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Work to be executed accordance with specification drawing other etc.

Alteration in specifications and designation.

Do not in validate contract

Time in consequence of

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

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 incharge 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 articles 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 on 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 in 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 and 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 at 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 a 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 been 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 contiguous on which the work or any part of it is being executed or if any damage shall bappen to the work, while in progress from any cause whatsoever or chief progress become apparent in if within three months (six months in the same located or the certificate final or other of its completion shall have become

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as 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 worksmen 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 and after certificate portion 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 certificate 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 after three months of the issue of the said certificate of completion

Contractor liable for damage done and for imperfection a months

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 Engineer-in-charges stores). Plants, tools, application, implements, ladders, cordage, tackle scaffolding and temporary works requisits or proper for the proper execution of the work whether original, altered or substituted and whether include in the specification or Oother documents forming part of the contract or referred to in these conditions or not or which 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 to be satisfied which he is entitled to require together with carriage therefore to and form s) the work. The contractor shall also supply without charge the requisite number of persons with 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 time 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 from 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 all necessary fencing and lights required to protect the public from accident, and shall be bebound to bear to expenses of defence of every suit action or other proceeding at law that may be brought by any person for injury sustained owing to neglect of the above oprecautions and to any such person or which may with the consent of the contractor be paid to compromise any claim by any such person. by the s

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 the 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 labourer 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 approval 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 pr 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 win the employ of Government in any way relating to his officer or employment or if any such officer or person shall become in any way directly or indirectly interested in the apcontract 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 of the contra had been recinded under clause 3 here of, in addition the contractor shall be the Ltd, Patna o recover or be paid to any work therefore actually performed the under the contract.

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

Vepin Ryman Sahmi

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 this information.

Charges in constitution of firm.

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 deposit 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 of 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 any 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 notice 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 or 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-in-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 such construction 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, altered, substituted or additional.

Chief Engineer

B.S. SehniW. Ltd. Patna

Vzpankumus Schmi Contractor.

Mukesh Kumar Roy 11-05-2017 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 be	hich the mater charged to the ontractor	aı	Place of delivery		
	Unit	Rs.	P.			
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Note:-The person or firm submitting the tender should see that the rates in the above schedules are filled up by the Engineer-in-charge on the issue of the form prior to the submission of the tender

(Signature of Contrator)

Chief Engineer

By ELD.C Ltd. Patna

Grant Patna

Executive Engineer)

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series for the Conglication of Black Research violes at Violespan, Schlass Hiller

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we hearty tender for the execution in the Covernor of Saty of the works profiled as a release part of the weather we have smalled through a different part of years much free this distribution of parts of years much free this distribution of the hearth of the converte strength is not because the saturation of entries in the materials are seen and the by the materials are seen as a second of the saturation of entries in the materials are seen as a strength of the saturation of entries and the saturation of the saturation of entries and the saturation of the sa

MODIFICATION

contaction of States of Works: Construction of Black Resource Centry at the state banks:

Mohanpur, SAMASTIPUR (Si, No.-18)

(H) Indianalled Cost :- Rs. 75,45,506=00 Approximate value :- Bs. 67,90,955=00

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Chief Engineer B.S.E.LD.C. Lid, Paina

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1		B.O.Q. FOR BLOCK RESOURCE	E CENTR	2014 & D	SR
7	THE ITEM	RATE BASED ON S.O.R BCD BIHAR, DA	TE - 15-09	2014, & D	.5.1
SL. No.	DISTRICT	NAME OF INSTITUTE			BL
1	SAMAST	BLOCK RESOURCE CENTRE		<u> </u>	/loh
	/	CIVIL WC	<u>RKS</u>	5-	
Sl.	SOR	Item of Work	Qty.	Unit	Rat (Rs
No.	Item No.	3	4	5	6
1	PILE WORK				
	20.2	Boring, providing and installing bored castin-situ reinforced cement concrete piles of grade M-25 of specified diameter and length below the pile cap, to carry a safe working load not less than specified, excluding the cost of steel reinforcement but including the cost of boring, with bentonite solution and temporary casing of appropriate length for setting out and removal of same and the length of the pile to be embedded in the pile cap etc. all complete, including removal of excavated earth with all lifts and leads (Length of pile for payment shall be measured upto bottom of pile cap).			
	20.2.1	300 mm dia Piles	0.000	meter	1
	20.2.2	400 mm dia Piles	0.000	meter	1
		and the second of the second o			

450 mm dia Piles

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			RESOURCECESTEE
			royaling and installing bored cast- ntered eather concrete piles of a of specified diameter and length pile cap, to carrs a side working less than specified, estetuding the less than specified, estetuding the orner, with beautified actions and a casing of appropriate actions and the pile to be embedded in the pile of pile to be embedded in the pile of pile for paymon shall be
The Court of			

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0		20	0.2.6	50 mm dia Piles	0.000	meter
0	1.7					
0 0 0 0	2			Boring, Providing and installing cast in situlatingle under reamed piles of specified liameter and length below pile cap in M-25 tement concrete, to carry a safe working load not less than specified, excluding the cost of steel reinforcement but including the cost of boring with bentonite solution and the length of the pile to be embedded in pile cap etc. all complete. (Length of pile for payment shall be measured upto to the		
				bottom of pile cap):		
0.0	> <u>2</u>		20.3.1	300 mm dia Piles	-	
			20.3.1	300 mm ata 1	0.000	meter
0		-	20.3.2	400 mm dia Piles		
0	100		2010		0.000	meter
0			20.3.3	450 mm dia Piles		
					0.000	mete
0			20.3.4	550 mm dia Piles		
10					0.000	mete
0						
		3	20.4	Extra over item No. 23.3 for providing additional bulb in under reamed piles, under specified dia meter (Only the quantity of extra bulbs are to be paid).	r	
)		20.4.1	300 mm dia Piles	*	
	C				0.000) Ea
			20.4.2	400 mm dia Piles		
					0.00	O Fo

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-	ADTI	IWODI/ IN	EXCAVATION		
	4	281	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 = 286.64 CUM SEPTIC TANK = 31.89 CUM TOTAL QUANTITY = 318.53 CUM	318.530	cum
	5	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. = 136.41 CUM	136.410	100 sqn
	TC.	ARTH FILL	ING		
	6	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 = 188.98 CUM	188.980	cu.m
		SAND FILL	ING		
	7	2.28	Supplying and Filling in plinth with local sand and under floors including, watering ramming consolidating and dressing complete. = 118.79 CUM SEPTIC TANK = 1.02 CUM TOTAL QUANTITY = 119.81 CUM		cu.r
Y	EM	AT BRICK	SOLING		
1	FL.		100 A and brick fla	nt g	

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0						-
0			P.C.C.			-
0	G)	4.1.5	Providing and laying in position cement		20 (9)
.0				concrete of specified grade excluding the cost of centring and shuttering- all work		
				upto plinth level 1:3:6 (1cement: 3 coarse sand : 6 graded	-	
. 0				stone aggregate 20mm nominal size)		
0					13.000	cu.m
0		10	4.1.4	Providing and laying in position cement concrete of specified grade excluding the		
0				cost of centring and shuttering- all work upto plinth level	8	
.0		-		1:2:4 (1 Cement: 2 coarse sand : 4 graded		
		E .		stone aggregate 40 mm nominal size)10 + 2 , BUILDING =		
				8.74 CUM SEPTIC TANK = 2.98 CUM	- 1	
0		F		TOTAL QUANTITY = 11.72 CUM	11.720	cu.m
) -		FLOORIN	IG.		
1 6		11	11.38	Providing and laying Ceramic glazed floor		
C)			tiles 300x300 mm (thickness to be specified by the manufacturer) of ist quality		
)			conforming to IS: 15622 of approved make in colours such shades		-
)			except white . Ivory , Grey , Fume Red ,		× .
)			Brown, laid on 20 mm thick Cement motar 1:4 (1 cement: 4 coarse sand) including		
				pointing the joints with white cement and		
	- 1			matching pigment etc., complete. TOILET PORTION = 46.04 SQM		
					46.040	sq.n
)		WALL TI	LES		

		'T	
			4
		-	2 - Uh ster hin
W.			

					14	
	0	12		Providing and fixing 1st quality ceramic		
				glazed wall tiles conforming to IS: 15622		
	-0-			(Thickness to be specified by the		
	0	-		manufacture) of approved make in all colours, shades except burgundy, bottle		
				green, black of any size as approved by		
	°O.,			Engineer-in-charge in skirting, risers of		
	0		=	steps and dados over 12 mm thick bed of	¥	- ^
				cement Motar 1:3(1 cement: 3 coarse sand)		
		001		and jointing with grey cement slurry @ 3.3		
	0			kg per sqm including pointing in white		,
			187	cement mixed with pigment of matching shade complete.		
				TOILET PORTION = 188.874 SQM		5 E
	0				188.874	sq.m
	\cup	LOOF	RING & SKI	RTING	A	
		13	11.26.1	Kota stone slab flooring over 20 mm		9
				(average) thick base laid		*
	0			over and jointed with grey cement slurry		
	. ()			mixed with pigment to match the shade of the slab including		- "
				rubbing and polishing	-	
	0			complete . Base with 1:1:1 (1 lime : 1		
١.,				surkhi: 1 coarse sand) / 1:4 (20 TO 25MM		
			9	THICK)		
	Θ			= 281.852 SQM		X
	0		,		281.852	sq.m
		14	11.27	Kota stone slabs 20 mm thick in risers of	4	
				steps skirting. Dado & pillars laid on 12 mm (average (thick		1
			8	cement mortar 1:3 (1 cement:		
	0			3 coarse sand) and jointed with grey cement		
	0		-	slurry mixed with		
		100		pigment to match the shade of the slab		
ŀ				including rubbing and		= h
	0			polishing complete. Details of cost for 10		
				sqm	74.37	sa m
		1.5	022	Extra for providing edge moulding to 18	14.37	sq.m
	0	15	8.3.2	mm thick marble stone counters, Vanities		
				etc over item no 8.2 including machine		

I less than the second		1 5-	
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	00.8		
X			

WORK		PLINTH LVL.		-
16	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		
		1:1:2 (1cement: 1 coarse sand : graded stone aggregate 20mm nominal size)		
		= 59.183 CUM	59.183	cu
R.C.C	C. WORK A	BOVE PLINTH LVL.		
17	5.2.1	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		
18		1:1:2 (1cement: 1 coarse sand : 2 graded stone aggregate 20mm nominal size) 10 + 2, BUILDING = 20.51 SQM		
		10 12, BOIDDING 2111	20.510	
			20.510	С
	5.1.3	Providing and laying in position specified grade of reinforced	/	
		cement concrete excluding the cost of centring, shuttering, finishing and	1	
		reinforcement-All work puto plinth level. 1:2:4 (1 cement:2 coarse sand:4	1	
		graded stone		
		aggregate 20 mm nominal size) SEPTIC TANK = 0.93 CUM		

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U				16	-
	19	5.3	Reinforced cement conrete work in		2
			beams, suspended floors, roofs having slope		
			upto 15, landings, balconiec, shelves,		
0		+ 5.33B.1	chajjas, lintels, bands, plain window sills, staircases and spiral stair cases upto floor		"
		3.335.1	five level excludingthe cost of centring,		-
			shuttering, finishing and		
0	-		reinforement with 1:2:4(1 cement:2 coarse		
	8	X	sand:4 graded stone aggregate 20 mm		
0			nominal size).		
			Add or deduct for providing richer or leaner	_	*
		t -	mixes respectively at all floor levels. Providing M-15grade R.C.C instead of M-	_	
			20 grade R.C.C.	T.	
			Proiding M-25 grade R.C.C. instead of M-		
0			20 grade R.C.C.		
			= 100.44 CUM		
			, ,		
0		Ē	2	100.440	cu.m
0					×
0	В	RICK WOR	K	· ·	
. 0)			Approximation of the second	
. 0	B	RICK WOR	Brick work with bricks of class designation	April 1	
0)		Brick work with bricks of class designation 100A in foundations and plinth in cement		
0)		Brick work with bricks of class designation 100A in foundations and plinth in cement mortar 1:6 (1cement :6 coarse sand)		
0)		Brick work with bricks of class designation 100A in foundations and plinth in cement		
0)		Brick work with bricks of class designation 100A in foundations and plinth in cement mortar 1:6 (1cement :6 coarse sand)	30.878	cu m
0	20	6.1.14A	Brick work with bricks of class designation 100A in foundations and plinth in cement mortar 1:6 (1cement :6 coarse sand) = 39.878 CUM	39.878	cu.m
0)	6.1.14A 6.1.14A	Brick work with bricks of class designation 100A in foundations and plinth in cement mortar 1:6 (1cement :6 coarse sand) = 39.878 CUM Brick work with bricks of class designation	and the same of th	cu.m
0	20	6.1.14A 6.1.14A +	Brick work with bricks of class designation 100A in foundations and plinth in cement mortar 1:6 (1cement :6 coarse sand) = 39.878 CUM Brick work with bricks of class designation 100A in foundations and plinth in : Cement	and the same of th	cu.m
0	20	6.1.14A 6.1.14A	Brick work with bricks of class designation 100A in foundations and plinth in cement mortar 1:6 (1cement :6 coarse sand) = 39.878 CUM Brick work with bricks of class designation 100A in foundations and plinth in : Cement mortar 1:6 (1 cement: 6 coarse sand)		cu.m
	20	6.1.14A 6.1.14A +	Brick work with bricks of class designation 100A in foundations and plinth in cement mortar 1:6 (1cement :6 coarse sand) = 39.878 CUM Brick work with bricks of class designation 100A in foundations and plinth in : Cement		cu.m
	20	6.1.14A 6.1.14A +	Brick work with bricks of class designation 100A in foundations and plinth in cement mortar 1:6 (1cement :6 coarse sand) = 39.878 CUM Brick work with bricks of class designation 100A in foundations and plinth in : Cement mortar 1:6 (1 cement: 6 coarse sand) Extra for Brick work in superstructure		cu.m
	20	6.1.14A 6.1.14A +	Brick work with bricks of class designation 100A in foundations and plinth in cement mortar 1:6 (1cement :6 coarse sand) = 39.878 CUM Brick work with bricks of class designation 100A in foundations and plinth in : Cement mortar 1:6 (1 cement: 6 coarse sand) Extra for Brick work in superstructure above plinth level upto floor V cum		
	20	6.1.14A 6.1.14A + 6.3A	Brick work with bricks of class designation 100A in foundations and plinth in cement mortar 1:6 (1cement :6 coarse sand) = 39.878 CUM Brick work with bricks of class designation 100A in foundations and plinth in : Cement mortar 1:6 (1 cement: 6 coarse sand) Extra for Brick work in superstructure above plinth level upto floor V cum = 160.082 CUM	160.082	cu.m
	20	6.1.14A 6.1.14A + 6.3A	Brick work with bricks of class designation 100A in foundations and plinth in cement mortar 1:6 (1cement :6 coarse sand) = 39.878 CUM Brick work with bricks of class designation 100A in foundations and plinth in : Cement mortar 1:6 (1 cement: 6 coarse sand) Extra for Brick work in superstructure above plinth level upto floor V cum = 160.082 CUM Half brick masonry with bricks of class	160.082	
	20	6.1.14A 6.1.14A + 6.3A	Brick work with bricks of class designation 100A in foundations and plinth in cement mortar 1:6 (1cement :6 coarse sand) = 39.878 CUM Brick work with bricks of class designation 100A in foundations and plinth in : Cement mortar 1:6 (1 cement: 6 coarse sand) Extra for Brick work in superstructure above plinth level upto floor V cum = 160.082 CUM	160.082	

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	23	6.21A	Extra for providing and placing in position 2 Nos, 6 mm dia, MS bars at every third course of half brick masonry (with F. P. S. bricks) = 134.043 SQM		
0				134.043	Sq.m.
	24	6.1A + 6.1.12/1	Brick work with bricks of class designation 100A in foundations and plinth in: Cement mortar 1::4 (1 cement: 4		
0	-		coarse sand) = 8.75 CUM	8.750	cum
0	PI	LASTER WO	ORK		
0	25	13.13.4	20 mm cement plaster of mix; 1:6 (1 cement: 6 coarse sand) = 836.658 SQM	836.658	sq.m
0	26	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		· ·
0	27	13.11.4	12mm thick Cement plaster of mix 1:6 (1 cement : 6 coarse sand)	16.650	sq.m
0			= 1041.58 SQM	1041.580	sq.m
0		13.17.1 +13.36.	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	52.820	sq.m
	2	9 13.24.2	1:4 (1 cement : 4 coarse sand)	X	,
			= 388.53 SQM	388.530	sq.m

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0	30		Cement concrete flooring 1:2:4(1 cement:2 coarse:sand:4 graded stone agregate)		-
0		11.8 f	inished with a floating coat of neat cement		
0		i	ncluding cement slurry, etc. but excluding the cost of nosing of steps etc. complete. 40		
0		1	mm thick with 20 mm nominal size stone		
		1	Extra for making chequers of approved		
0	2		pattern on cement concrete floors, steps, landing, pavemerts etc.		
			= 136.41 SQM		
				136.410	sq.m
0	FINIS	HING WOR	K		
0	31	13.46.1	Finishing walls with Acrylic Smooth	1	
0	31		exterior paint of		
0			required shade :New work (Two or more coat applied @ 1.67 ltr/ 10		
0		-	sqm over and including priming coat of	==	
0			exterior primer applied @ 2.20 kg/ 10 sqm)	- n	
0			EXTERNAL WALL = 836.658 SQM		- ,
				836.658	sq.m
0	32	13.80A.2	Providing and applying white cement based putty of average thickness 2 mm, of		30
		ž .	approved brand and manufacturer, over the		-
0		9	plastered wall surface to prepare the surface even and		
0		~	smooth complete.	2266.768	sq.m
Ö	33	13.77.2	Distempering with oil bound washa ble distemper of approved brand and	The state of the s	
0			manufacture to give an even shade.		8 'w
0	- 1		New work (two or more coats) over and including		
			priming coat with cement primer		
Q			INTERNAL WALL & CEILING = 1430.11 SQM		
0			1150111 54	1430.110	sq.m

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				19	
	35	13.81.3	Applying priming coat with ready mixed		
			zinc chromate yellow primer of approved brand and manufacture on steel galvanized		
			iron/steel work. = 105.728 SQM	105 500	5
	26	12.02.1		105.728	sq.m
.0	36	13.93.1	Painting with synthetic enamel paint of approved brand and manufacture to give an		
			even shade two or more coats on new work	# =	
0			= 221.408 SQM	221.408	sq.m
	37	10.14.1	Providing and fixing T-iron frames for		
			doors. windows and ventilators of mils steel Tee-sections, joints miltred and welded with		
0			15x3 mm lugs 10	# ×	
			cm long embedded in cement concerete blocks 15x10x10 cm of 1:3:6 (1 cement: 3	an an	*
0			coarse sand : 6 graded stone aggregate 20		
0			mm nominal size) or with wooden plugs and screws or rawl		
0			plugs and screws or with fixing clips or with		` .
0			bolts and nuts as required including = 339.675 KG	339.675	Vα
0	38	9.21.1	Providing and fixing flush door shutters	339.073	Kg.
	20	J.2111	conforming to IS: 2202 (Part-I) non-		
0		9K *	decorative type.core of block board construction with frame of 1st class tiard		
0			wood and well mathched commercial 3 ply	- 1	2
0		r ∞ ye	veneering with vertical grains or cross bands and face veneers on both faces of shutters.		
0			35 mm thick including anodized aluminum		<u> </u>
0			butt hinges with necessary screws		,
0		1) =	= 48.195 SQM		
		zi.			
O		-	-	48.195	sq.m
0	39	9.119.1	Providing and fixing oxidised M.S.tower	*	
O			bolt black finish,(barrel type) with necessary screws etc.complete		-
			250-10	l	1

	,		
			boundage to make worker and
			Stock to the last of the last
7			
			fille w syki gobiteten weenh
all the planting out the file			
			station to don't be which can
		Mary 1	

				20	*
	40	9.104.1	Providing and fixing M.S.handles with		
			necessary screws etc.complete		
. 0			125 mm		
0			10 + 2 , BUILDING = 44 EACH	44.000	each
0	41	9.223.2	Providing and fixing alluminium hanging	111000	
			floor door stopper anodised (anodic coating		
0			not less than grade AC 10 as per IS :1868) transparent or dyed to required colour and		
0			shade with necessary screws		
0			etc.complete:Twin rubber stopper	-	70
			= 22 EACH	22.000	each
	42	9.100.1	Providing and fixing M.S. sliding door bolts		
0			bright finished or/and black enamelled, with		
0			nuts and screws etc.compelled: 300x16 mm		
		3.	= 22 EACH	4	
0		×	*	22.000	each
0		mppr wer		22.000	Cacii
0		TEEL WOL	Providing and fixing glazed steel doors,	/	
	43	10.12.1	windows or ventilators of standard rolled		
0	-	10.13B	steel sections, joints mitered and welded		
0		~	with 15x3 mm M.S. lugs10cm long with		
0			steel legs embedded in cement concrete blocks 15x10x10cm.of (1:3:6) (1cement		-
			3coarse sand : 6graded stone aggregate		
0			20mm nominal size) or with wooden plugs	3	
0			and screws or rawl plugs and screws or with fixing clips or with bolts and nuts as	8	
			required, including providing and fixing o		
1			glass panels with glazing clips and specia	1	
0			metal-sash putty of approved make complete including applying a priming coa		
0			of approved steel primer excluding the cos		
		3.3	of metal beading and other fitting excep	t	-
10			necessary hinges or pivots as required		
0			Doors Extra for providing and fixing steel beading	g	
			a 1 1 and anotion with corow		

		protection and appeals called a political resonance destroy a Shirty of respect to the standard
from an analysis of the second		
		partition of stage of clarifications of stage of the contract and contract of the partition of the partition of the partition of the control completed in control clarification of the 3-th electrical of the control clarification of the control control clarification of the control clarification of the control clarification provides a control clarification provides a control clarification of the
		 stable from grayes, been not be not

0				21	
	44	10.12.1	Providing and fixing glazed steel doors,	- 45	
		+ 10.13C	windows or ventilators of standard rolled steel sections, joints mitered and welded		
-		10.130	with 15x3 mm M.S. lugs10cm long with		. *
0			steel legs embedded in cement concrete		
			blocks 15x10x10cm.of (1:3:6) (1cement : 3coarse sand : 6graded stone aggregate		2
			20mm nominal size) or with wooden plugs		11
			and screws or rawl plugs and screws or with		5
0			fixing clips or with bolts and nuts as		-
0			required, including providing and fixing of glass panels with glazing clips and special		
			metal-sash putty of approved make		
\bigcirc			complete including applying a priming coat	-	
			of approved steel primer excluding the cost of metal beading and other fitting except		
0			necessary hinges or pivots as required.Doors		
			Extra for providing and fixing steel beading		
0		+	of approved shape and section with screws instread of glaxing clips and met. Sash putty		8
0			in steel doors, windows, ventilators and		
0			composite units.Steel ventilators		
			= 3.24 SQM		ē
\ominus				=_0	
0			4	3.240	sq.m
0	45	9,82.1	Providing and fixing M.S. grills of		
			requirement pattern in frames of windows		-
\bigcirc	. "		etc. with M.S. flats square or round bars etc all complete		-
0			fixed to steel windows by welding.		
0			= 1722.87 KG	1722.870	Kgs.
	46	5.22	Reinforcement for RCC work including	1722.070	1150.
0			straightening, cutting, bending, placing in		
0			position and bonding all complete.	e	
0			TMTC-500		
0		5.22.7A	Thermo-Mechanically Treated bars TMTC-		
	1	I	1,000 U	1	

500 8mm dia

		pulbate that graditions gets m
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		of the bound of the second

9	2	2	
-	_		

				22	
		5.22.7C	Thermo-Mechanically Treated bars TMTC-	~	
		*	500 12mm dia		± =
			= 7000 KG	7000.000	KG
0		5.22.7D	Thermo-Mechanically Treated bars TMT-	-	
()			500 16mm dia = 700 KG	700.000	KG
0	×	5.22.7E	Thermo-Mechanically Treated bars TMT-500 20mm dia	/	
\bigcirc			= 750 KG	750.000	KG
0		5.22.7F	Thermo-Mechanically Treated bars TMT-500 25mm dia		
			= 0 KG	0.000	KG
0	47	10.19	Providing & fixing M.S. Fan hook of 16 mm. dia. M.S. bar 1 Mtr. Long bent to		
\bigcirc			required size and shape, placed in position and fixed in Truss Frame / RCC Slab / beam		
\circ			at the time of casting all complete as per building specification and direction of E/I.		
0			(Where materials is not supplied by deptt.) = 42 EACH	*	
0				42.000	Each
0	48	10.33.1	Providing & fixing hand rail by welding etc. to steel ladder railling & staircases railling		
\bigcirc			including applying a priming coat of	_	
\bigcirc			approved steel primer. MS tube (medium) 40mm nominal bore.		
\odot			= 550 KG	550.000	kg.
0	49	10.5	Providing and fixingin position collapsibble steel shutters with vertical channel	S	
0	100		20x10x2mm and braced with flat iron diagonals 20x5mm size with top and botton		7
0			rail of T-iron 40x40x6mm with 40mm disseel pulleys complete with bolts nut	a	
0			locking arrangemant stoppers handle	S	
0	^	*	including applying a priming coat o approved steel primer.		96.50
0				4.52	sq.m
	1		e e e e e e e e e e e e e e e e e e e		1

		*	
. Driving feet			

Making plinth protection 50mm cement concrete 1:3:6 (1 cement sand : 6 graded stone aggregation nominal size) over 75mm bad by ballast 40mm nominal size well and consolidated and grouted with including finishing the top smooth = 75.414 SQM			
cement concrete 1:3:6 (1 cement sand : 6 graded stone aggregate nominal size) over 75mm bad by ballast 40mm nominal size well and consolidated and grouted with including finishing the top smooth = 75.414 SQM SHUTTERING 51 5.9.1 Centring and shuttering including propping etc. and removal of foundation, footings, basees of a for mass concrete. = 55.781 SQM 52 5.9.5 Centring and shuttering including propping etc. and removal of for beams, plinth beams, griders and contilevers. = 349.241 SQM 53 5.9.6 Centring and shuttering including propping etc. and removal columns, pillars, piers, abuting struts = 367.575 SQM 54 5.9.3 Centring and shuttering including propping etc. and removal columns, pillars, piers, abuting struts = 367.575 SQM Centring and shuttering including propping etc. and removal columns, pillars, piers, abuting struts = 367.575 SQM		23	
51 5.9.1 Centring and shuttering including propping etc. and removal of foundation, footings, basees of of for mass concrete. = 55.781 SQM 52 5.9.5 Centring and shuttering including propping etc. and removal of for beams, plinth beams, griders and contilevers. = 349.241 SQM 53 5.9.6 Centring and shuttering including propping etc. and removal columns, pillars, piers, abuting struts = 367.575 SQM 54 5.9.3 Centring and shuttering including propping etc. and removal struts = 367.575 sqm 54 5.9.3 Centring and shuttering including propping etc. and removal suspended floors, roofs, land and access platform.	gate 20mm by dry brick Il rammend th fine sand	75.414	sq.m
51 5.9.1 Centring and shuttering including propping etc. and removal of foundation, footings, basees of of for mass concrete. = 55.781 SQM 52 5.9.5 Centring and shuttering including propping etc. and removal of for beams, plinth beams, griders and contilevers. = 349.241 SQM 53 5.9.6 Centring and shuttering including propping etc. and removal columns, pillars, piers, abuting struts = 367.575 SQM 54 5.9.3 Centring and shuttering including propping etc. and removal suspended floors, roofs, land and access platform.			
propping etc. and removal columns, pillars, piers, abutme struts = 367.575 SQM Centring and shuttering inclupropping etc. and removal suspended floors, roofs, land and access platform.	ding strutting, form for lintel, s, bressumers	349.241	Sqm.
propping etc. and removal suspended floors, roofs, land and access platform.	ents, posts and	367.575	5 Sqm
= 451.54 SQM	I OI IOIIII I	OI	
		451.54	.0 Sqr

11 fo.co

MTS

Each

Each

Each

40.000

fixing Providing and SOR unplasticised -PVC 12.79 accessories for unplasticised PVC rainwater

110 mm diameter. =40 MTS

12.78.2

SOR

12.79.1

SOR

12.79.1.2

SOR

12.79.5

SOR

12.79.5.2

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B.S.R

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57

56

pipes conforming to IS:4985 including jointing with seal ring conforming to

moulded

on

wall

face

fittings/

10.000

12.000

12.000

expansion. Coupler

110mm = 10 MTS

Bend 87.50°

110mm bend

Shoe (Plain)

110mm Shoe

and

fixining

squatting pan (Indian type W.C. pan) with

100 mm sand cast iron P or S tap, 10 litre

low white P.V.C. Flushing cistern with munally controlled device (handle level)

Parryware/Hindware with all fittings and fixtures complete including cutting and making good the walls and floors wherever

IS

to

water

closet

7231

= 12 MTS

Providing

conforming

required.

= 12 MTS

IS:5382 leaving 10mm gap for thermal

1		

					2	5	
000000		8		.2.2 pe W le in co	destal type water closet (European type .C. pan) with seat and lid, 10 litre low well white P.V.C. flushing cistern, cluding flush pipe, with manually ontrolled device (handle lever), conforming to IS: 7231, with all fittings and extures complete, including cutting and making good the walls and floors wherever equired:		
)	•			W.C. pan with ISI marked black solid blastic seat and lid = 3 EACH		- 1
)					3.000	Each
		59	1	B.S.R 17.4.2	Providing and fixing white vitreous china flat back or wall corner type lipped front urinal basin of 430x260x350 mm and 340x410x265 mm sizes respectively with automatic flushing cistern with standard flush pipe and C.P. brass spreaders with brass unions and G.I. clamps complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required:		
	0				Range of two urinal basins with 5 litre white P.V.C.		
-	0				automatic flushing cistern = 3 EACH	3.000	Eac
	U		1	COD	Provding and fixing toilet paper holder	and the same of th	
	0	6	0	SOR 17.34 SOR	Vitreous china	3	Each
	0			17.34.2		and the same of th	
	0	(51	B.S.R 17.7.1	brackets, 15 mm C.P. brass pillar taps, 32 mm C.P. brass waste of standard pattern tables, painting of fittings and brackets	5,	
	0		x = 0		cutting and making good the walls wherever	51	

tell - frammating () tell all - growing alm storytels con			
			dustries, course spreadors with a complete a sond CD brees spreadors with inco- and CD. Assures, completes particularly and trackers, but are walls and
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				20	
	62	18.63	Providing and fixing PTMT angle stop cock		
		-	bore, weighing not less than 85 gms		
				15.000	Each
0	63	B.S.R 17.28	Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete.		
0		17.28.2.1	Flexible pipe 32 mm dia = 12 EACH	, K	
0				12.000	Each
	64	B.S.R 17.32.2	Providing and fixing mirror of superior glass (of approved quality) and of required shape and size with plastic moulded frame		
	8		of approved make and shade with 6 mm thick hard board backing: Rectangular shape 453 x 357 mm = 12 EACH		
0.		×	- 12 Briori	12.000	Each
	65	B.S.R 17.33	Providing and fixing 600 x 120 x 5 mm glass shelf 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.		
	_v =		= 12 EACH		¥
				12.000	Each
0	66	B.S.R 18.8.1	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal	Townson or the same of the sam	
0	-		stability for hot & cold water supply including all CPVC plain & brass threaded fittings including fixing the pipe with		
0			clamps at 1.00 m spacing. This includes joining of pipes & fittings with one step		ð
0			CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete as per direction of E/I		

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legicater minor police and terminor police and terminor police and terminor police and terminor	

0		-	fittings with one step CPVC solvent cement, trenching, refilling & testing of joints		
0			complete as per direction of Engineer in		
			Charge.		= 2
0			25 mm nominal inner dia Pipes	4	
			= 60 METER	60.000	metre
0		10.0.4	22 mars recognized output die Dipos	00.000	mene
0		18.9.4	32 mm nominal outer dia Pipes	40.000	metre
		18.9.2	20 mm nominal outer dia Pipes	No.	
. 0		•	1	40.000	metre
0	68	B.S.R	Providing and placing on terrace (at all floor	A Property of the Park of the	
		18.48	levels) polyethylene water storage tank ISI		
0			:12701 marked with cover and suitable		
			locking arrangement and making necessary		
0	- =		holes for inlet, outlet and overflow pipes but		=
0			without fittings and the base support for		n
			tank. = 4000 PER LITER		per
	h .		- 4000 FER LITER	4000.000	litre
	69	B.S.R	Providing and fixing C.P. brass bib cock of		
	22.00	D.S.K			
		18.49	approved quality conforming to IS:8931	Name of the last o	
			15 mm nominal bore.		
-		18.49	15 mm nominal bore. = 12 EACH	12.000	Each
	70	18.49 B.S.R	15 mm nominal bore. = 12 EACH Providing and fixing C.P. brass stop cock	The second secon	Each
	70	18.49	15 mm nominal bore. = 12 EACH Providing and fixing C.P. brass stop cock (concealed of standard design and of	The second secon	Each
	70	18.49 B.S.R	15 mm nominal bore. = 12 EACH Providing and fixing C.P. brass stop cock	The second secon	Each
	70	18.49 B.S.R	15 mm nominal bore. = 12 EACH Providing and fixing C.P. brass stop cock (concealed of standard design and of	The second secon	Each
	70	18.49 B.S.R 18.52	15 mm nominal bore. = 12 EACH Providing and fixing C.P. brass stop cock (concealed of standard design and of approved make conforming to IS: 8931	The second secon	Each
	70	18.49 B.S.R 18.52	15 mm nominal bore. = 12 EACH Providing and fixing C.P. brass stop cock (concealed of standard design and of approved make conforming to IS: 8931 15 mm nominal bore.	The second secon	Each
	70	18.49 B.S.R 18.52	15 mm nominal bore. = 12 EACH Providing and fixing C.P. brass stop cock (concealed of standard design and of approved make conforming to IS: 8931 15 mm nominal bore.	10.000	
		B.S.R 18.52	15 mm nominal bore. = 12 EACH Providing and fixing C.P. brass stop cock (concealed of standard design and of approved make conforming to IS: 8931 15 mm nominal bore. = 10 EACH	10.000	

0	72	B.S.R	Providing and laying cement concrete	3#1	
		19.2.1	1:5:10 (1 cement : 5 coarse sand : 10 graded		
			stone aggregate 40 mm nominal size) all-		
		-	round S.W. pipes including bed concrete as		
			per standard design: 100 mm diameter S.W. pipe		
0			= 50 METER		
0			30 METER	50.000	metre
	73	B.S.R	Providing and laying non-pressure NP2		
0	, 5	19.6.1	class (light duty) R.C.C. pipes with collars		* .
0			jointed with stiff mixture of cement mortar		
0			in the proportion of 1:2 (1 cement : 2 fine		
			sand) including testing of joints etc.		
			complete: 100 mm dia R.C.C. pipe		
0			= 15 METER		
0			13 WETER	15.000	metre
	74	B.S.R	Constructing brick masonry road gully	-	
0		19.27.1	chamber 50x45x60 cm with bricks in		
0			cement mortar 1:4 (1cement : 4 coarse sand)		
			including 500x450 mm pre-cast R.C.C.		
0			horizontal grating with frame complete as per standard design:		
Θ			With common burnt clay F.P.S. (non		
		1.5	modular) bricks of class designation 7.5	-	
			= 2 EACH	2.000	Each
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and the Sheart throng of the State of the St			(10) their remains made in the control of the contr

0				29	
0.	75	B.S.R	Contructing brick masonry chamber for		
	, ,	19.30.1.1	Underground C.I. Inspection Chamber and		
0			bend with 75 class designation bricks in		
. 0	2 "		cement mortar 1:4 (1 cement : 4 coarse		-
			sand) C.I. Cover with frame (light duty) 455x610 mm internal dimentions, total		
0			weight of cover with frame to be not less		"
			than 38 kg. (weight of cover 23 kg. and		- 1
			weight of frame 15 kg.) RCC top slab with		-
0	v 1		1:1.5:3 mix (1 cement: 1.5 coarse sand :3		
0			graded stone aggregate 20 mm nominal		
0			size) foundation concrete 1:5:10 mix (1 cement:5 coarse sand : 10 graded stone	5.	
			aggregate 40 mm nominal size), inside		-
	7		plastering 12 mm th. with cement mortar 1:3		
			(1cement:3 coarse sand) finished smooth		
	2		with a floating coat of neat cement on walls		
0			and bed concrete etc. complete as per		
		192	standard design. Inside dimensions 466x610 mm and 45cm		
0			deep for single pipe line:		-
			With common burnt clay F.P.S. (non		
0			modular) bricks of class designation 7.5		
0			= 6 EACH		
				6.000	Each
0	76	B.S.R	Making soak pit 2.5 m diameter 3.0 metre		
0		19.32.1	deep with 45 x 45 cm dry brick honey comb		
			shaft with brick and S.W. drain pipe 100		
0			mm diameter, 1.8 m long complete as per standard design.	7	
0			With common burnt clay F.P.S. (non		
			modular) bricks of class designation 7.5		
0			= 1 EACH		
0					
		a a		*	
0			1 1 1 1	1.000	Each
0	77	B.S.R	Providing and fixing S.W. intercepting trap		Lacii
	77	19.34	in manholes with stiff mixture of cement		2
0		17.51	mortar 1:1 (1 cement : 1 fine sand)		-

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				30	
	78		Detailed Estimate for construction of 125		
		v.	mm x 40 mm x 90 mm Tube well Manual		
. 0			Boring	1 000	ъ 1
0		¥	= 1 EACH	1.000	Each
	79		NON SCHEDULED ITEMS(MARKET		95
0		-	RATE) = EACH		
				*	
			P.V.C. PIPE		
	9		= EACH		-
			Provding and fixing soil, waste and vent		
0			pipes = EACH		
			Eneri		
			110 mm dia		
0	2		= 40 EACH	40.000	metre
			P.V.C. FITTINGS		
			= EACH		
0	v)	=	DOOR TEE 110 mm dia	4 000	1
			= 4 EACH	4.000	each
, 0		=	DOOR BEND 110 mm dia		
0		20	= 8 EACH	8.000	each
		,	BEND 45° 110 mm dia	Walled was a server	
0		u u	= 10 EACH	10.000	each
			VENT COWEL 110 mm dia	September 1	
\bigcirc			= 3 EACH	3.000	each
		20	PIPE CLIP 110 mm dia	100,000	1-
			= 100 EACH	100.000	each
\bigcirc		-	FLOOR TRAP 110X110 mm dia	Contraction of the Contraction o	
			= 10 EACH	10.000	each
	80	800	(i) C.I. cover and frame 300 x 300 mm	-	8
		1352	inside	W	18
\circ	2	-	SEPTIC TANK = 1 EACH	1.000	Each
0	81	Code no. of			
0		1621	SEPTIC TANK = 1 EACH	1.000	Each
0	82	Code no. of			
		7087	SEPTIC TANK = 1 EACH	1.000	Each

		of	
		100.1	
			CONNECTION OF CHECK
Pije, co	eacit		
· 990 12			110 may day
			- alf-mm 0112011,974

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0		r	The state of the s		
	-		Electrical Works (1% labour cess has been added on current DSR-2014)		
0	83		Point Wiring in PVC Conduit, with Modular type Switch:-		
0				2	
0			Wiring for light point/ fan point/ exhaust fan point/ call bell point		
Θ	,		with 1.5 sq.mm FRLS PVC insulated copper conductor single		
0	-		core cable in surface / recessed medium class PVC conduit,	*	
0			with modular switch, modular plate, suitable GI box and earthing		
0			the point with 1.5 sq.mm. FRLS PVC insulated copper conductor		
0			single core cable etc as required.		
0		1.10.3	Group C		
	-			119.000	Nos.
0	84	1.11	Twin Control Point Wiring in PVC Conduit, with Modular type Switch:-		
0					1
\ominus			Wiring for twin control light point with 1.5 sq.mm FRLS PVC		
\bigcirc			insulated copper conductor single core cable in surface / recessed		
0			medium class PVC conduit, 2 way modular switch, modular plate,		
			suitable GI box and earthing the point with 1.5 sq.mm. FRLS		
0		Ä.	PVC insulated copper conductor single core cable etc as required		
			2	3.000	Nos.
0	85	1.31	Supply and Fixing Light Plug Point with Modular Type Accessories:-		
\cup	=				
Q			Supplying and fixing suitable size GI box with modular plate and		,-

Supply and Fixing Power Plug Point with Modular Type Accessories:- Supply and Fixing GI box with modular plate and cover in front on surface or in recess including providing and fixing 6 pin, 15/16 amps modular socket outlet and 15/16 amps modular type switch, connection, painting etc as required. 87 2.18 Supply & fixing 20A SPN MCB Industrial Socket Outlet: Supplying and fixing 20 amps, 240 volts, SPN industrial type, socket outlet, with 2 pole and earth, metal enclosed plug top alongwith 20 amps "C" curve, SP, MCB, in sheet steel enclosure, on surface or in recess, with chained metal cover for the socket out let and complete with connections, testing and commissioning etc. as required 88 1.12 Power Plug Wiring in PVC conduit (2x4 sq. mm):- Wiring for light/ power plug with 2X4 sq. mm FRLS PVC insulated copper conductor single core cable in surface/ recessed mediumclass PVC conduit alongwith 1 No 4 sq. mm FRLS PVC insulated					27	
Supply and Fixing GI box with modular plate and cover in front on surface or in recess including providing and fixing 6 pin, 15/16 amps modular socket outlet and 15/16 amps modular type switch, connection, painting etc as required. 87 2.18 Supply & fixing 20A SPN MCB Industrial Socket Outlet:- Supplying and fixing 20 amps, 240 volts, SPN industrial type, socket outlet, with 2 pole and earth, metal enclosed plug top alongwith 20 amps "C" curve, SP, MCB, in sheet steel enclosure, on surface or in recess, with chained metal cover for the socket out let and complete with connections, testing and commissioning etc. as required 88 1.12 Power Plug Wiring in PVC conduit (2x4 sq. mm):-		86	1.32			V
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Supplying and fixing 20 amps, 240 volts, SPN industrial type, socket outlet, with 2 pole and earth, metal enclosed plug top alongwith 20 amps "C" curve, SP, MCB, in sheet steel enclosure, on surface or in recess, with chained metal cover for the socket out let and complete with connections, testing and commissioning etc. as required 12.000 Nos. 88 1.12 Power Plug Wiring in PVC conduit (2x4 sq. mm):-		0.7	2.10	Supply & fixing 20A SPN MCR Industrial	12.000	1405.
Supplying and fixing 20 amps, 240 volts, SPN industrial type, socket outlet, with 2 pole and earth, metal enclosed plug top alongwith 20 amps "C" curve, SP, MCB, in sheet steel enclosure, on surface or in recess, with chained metal cover for the socket out let and complete with connections, testing and commissioning etc. as required 12.000 Nos. 88 1.12 Power Plug Wiring in PVC conduit (2x4 sq. mm):-	0	8/	2.18			
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mm):-				etc. as required	10 000	
mm):-				DI NILL PUC - A Lit (Only or		NOS.
		88	1.12	100	-	
Wiring for light/ power plug with 2X4 sq. mm FRLS PVC insulated copper conductor single core cable in surface/ recessed mediumclass PVC conduit alongwith 1 No 4 sq. mm FRLS PVC				mm)	,	
Wiring for light/ power plug with 2X4 sq. mm FRLS PVC insulated copper conductor single core cable in surface/ recessed mediumclass PVC conduit alongwith 1 No 4 sq. mm FRLS PVC			× :«:			
mm FRLS PVC insulated copper conductor single core cable in surface/ recessed mediumclass PVC conduit alongwith 1 No 4 sq. mm FRLS PVC	0			W' : C I' 14/ warm also with 2V4 or	1	
copper conductor single core cable in surface/ recessed mediumclass PVC conduit alongwith 1 No 4 sq. mm FRLS PVC	9					
surface/ recessed mediumclass PVC conduit alongwith 1 No 4 sq. mm FRLS PVC	0				n	
alongwith 1 No 4 sq. mm FRLS PVC						
	0					
insulated	0			insulated	- in	
copper conductor single core cable for loop	***		s - K	copper conductor single core cable for loop		

	1	

0		1.24.1	5/6 amps switch.		
.0				25.000	Each
0		1.24.4	5 pin, 5/6 amps socket outlet.	25.000	Each
0	90	1.14	Circuit / Sub-main wiring in PVC Conduit:-		
0			No. of the second secon		
			Wiring for circuit / sub-main wiring along with earth wire with the following sizes of		
	= -		PVC insulated, copper conductor, single core cable in surface/recessed PVC conduit		
			as required.		
0			2 1 5 C 1 1 5		
0		1.14.1	2x1.5 Sqmm + 1x1.5 sqmm earth wire	40.000	Mtrs.
0		1.14.2	2x2.5 Sqmm + $1x2.5$ sq mm earth wire		
0		Y Y		350.000	Mtrs.
0	=	1.14.9	4x6.0 Sqmm + $2x6.0$ sqmm earth wire (to be used as sub main)		
	. 1			54.000	Mtrs.
		1.14.10	4 X 10 sq. mm + 2 X 10 sq. mm earth wire	10.000	Mtrs.
			S/F 'C' series SP MCB:-	/	
\bigcirc	91		Supplying and fixing 240 volts, 'C' series, miniature circuit breaker suitable for		
	44		inductive loads of following poles in the		-
			existing MCB DB complete with connections, testing and commissioning etc,		
0			as required.		
		2.10.1	6/32A, Single Pole		
0				36.000	Each
0		2.10.3	6/32A ,DP		
0				3.000	Each
0	92	2.13	S/F TPN MCB:-		

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		Military Company of China
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0				34	
0.		2.13.2	63 A,TPN		
0				3.000	Each
0	93	2.15	S/F TPN RCCB:-Supplying and fixing of following rating three phase and neutral,		*
0	. "		415 volts, residual current circuit breaker (RCCB) having a sensitivity current upto		
-0	1		300 miliamperes in the existing MCB DB	*	
	=		complete with connections, testing and commissioning etc. as required.	X.	2
0		2.15.2	40 Amp.		
				3.000	Each
0	94	2.8	S/F TP MCB DB:-		
0			Supplying and fixing of following way, horizontal type three pole and neutral,	/	
			sheet steel, MCB distribution board, 415 volts, on surface/recess, complete with		
0			tinned copper bus bar, neutral bus bar, earth bar, din bar, detachable gland plate,		-
Θ			interconnections, phosphatized and powder painted including earthing etc. as required	*	
0			(Without MCB/RCCB/ISOLATOR). Make : Legrand/Anchor/Havells/HPL.		
Θ		Su I			
. 0					
0		2.8.5	4 Ways (4+12 ways) double door	- 1	14
0					
0					_
0		2		3.000	Set
0	95	1.33	S/F Ceiling Rose:-		
0					
0			Supplying and fixing 2 pin ceiling rose or the existing junction box/ wooden block		-

including connection etc as required

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0	97	1.25	S/F Modular type electronic fan regulator:-		
0				24.000	Each
0			Supplying and fixing stepped type fan		
0			regulator on the existing modular plate switch box including connections but		,
0			excluding modular plate etc as required.		
0	98	1.21	S/F PVC Conduit:-		
0			Supplying and fixing of following sizes of medium class PVC		
.0			conduit along with accessories in surface/recess including cutting		-
0			the wall and making good the same in case of recessed conduit		
			as required.		
0		1.21.1	20 mm		
0					
0				110.000	Mtrs.
0	99		Telephone Wiring in Existing Conduit:-		
·		1.18	Supplying and drawing following pair 0.5 mm dia FRLS PVC		
· · · · ·			insulated annealed copper conductor, unarmored telephone cable		
0			in the existing surface/ recessed steel/ PVC conduit as required		
0		1.18.2	2 pair		
0		L.		50.000	Mtrs.
0	100	1.24	S/F Modular type Switch / Socket:- Supplying and fixing following modular		
0		,	type switch / socket on the existing modular plate and switch box including connections		
0.			but excluding modular plate etc as required.		
0		1.24.6	Telephone socket outlet	2.000	Each

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21			Apolitical materials and a series
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Earthing with copper earth plate 600mmx 600mmx 3mm thick including acessories and providing masonary enclosure with cover plate having locking arrangement and watering pipe of 2.7 meter long etc with charcoal/cock and salt as required.

electrode

including

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5.10

5.14

P/F 25 x 5mm copper earth strip in pipe :-

Providing and fixing 25 mm X 5 mm copper strip in 40 mm dia G.I. pipe from earth

connection with brass nut, bolt, spring, washer excavation and refilling etc. as required.

P/F 25 x 5 mm copper earth strip in surface/ recess :-

Providing and fixing 25 mm X 5 mm copper

etc as required.

7.1

7.1.2

14.14

strip on surface or in recess for connections etc. as required. Cable Laying of 1.1 KV & 11 KV:-Laying of one number PVC insulated and

PVC Sheathed / XLPE power cable of 1.1

Above 35sq.mm and Upto 95 Sq.mm.

Providing, laying and fixing following dia

RCC pipe NP2 class(light duty) in ground complete with RCC collars, joints with

G.I. Pipe for Cable protection:-

KV grade of following size direct in ground

including excavation, sand cushioning, protective covering and refilling the trench

12.000

Mtrs.

Each

Mtrs.

24.000

80.000

Mtrs.

U		N and a second		37	
0		14.14.2	150 mm dia		
0		- *			
	106	0.1	1.1 KV Cable End Termination:-	10.000	Mtr.
0	106	9.1	1.1 KV Cable End Termination:- Supplying and making indoor cable end		
			termination with brass double compression		
			gland and aluminium lugs for following size of PVC insulated XLPE Al. Ar. Cable of		
	,		1.1 KV grade as required.		
0			×		
. 0		9.1.22	3.5 Core 50 Sq.mm.	AU.	
				2.000	Each
0	107	1908 JSR	3.5 core 50 sq mm xlpe/pvc insulated		
		2014	sheathed		-
0			(Heavy duty)armoured electric cable aluminium conducter.		
0	,		arummum conducter.	-	
0			3.5C x 50 Sq.mm 1.1kV	100,000	Mana
-0	108	k .	S/F HRC fuse type TP&N switch	100.000	Mtrs.
	100	2.1	disconnector:- Providing and fixing	- married	λ.
.0	*	5	following capacity TP&N disconnector fuse	7	
0			switch unit inside the existing panel board		
			with ISI marked HRC fuses including drilling holes in cubicle		-1.
9			panel, making connections,		-
0			etc. as required.		1
0	- :				
	-	2.1.2	63 amps, TP&N, HRC		
		-		3.000	Each
.0	109		S/F Busbar Chamber:-		
0		2.5			
		2.5.3	Providing and fixing following capacity		
0		B.S.R	busbar chamber with 4 strips of suitable size		2
0	-	2009	made of capper, heavy duty, complete with all accessories including		
	<u> </u>		connections earthing the body etc as		=

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0	110	2.7.4	Providing and fixing following capacity four		
		B.S.R	pole OFF-load changeover switch with side		. ^
		2009	handle operation, in sheet enclosure in		
	, -		existing metal board, including drilling	=	
			holes in metal panel, making connections	-	
0	v . ^		etc. as required.		
<i>O</i>			125 Amps, Four pole	-	
0				1.000	Each
	111	6.5	Providing and fixing copper tape 20 mm X		
		= 12	3 mm thick on parapet		-
0			or surface of wall for lightning conductor		
	-		complete as required.	= =	
		8	(For horizontal run)		
			8.7	80.000	meter
\circ	112	6.6	Providing and fixing copper tape 20 mm X		
0	112	0.0	3 mm thick on parapet	1	
			or surface of wall for lightning conductor		
0			complete as required.	30.000	meter
	112	2.2	(D)	30.000	meter
0	113	2.2	Providing and fixing following reing and	and the same of th	
		- (41	breaking capacity MCCB in existing		
Θ			cubicale panel bord including drilling hole cubicale panel making connection etc as		
0		_			
		_	required	.7	
			160		
		2.2.3	160 amp. 16KA		
			*	1.7	
0				1.000	EACH
0				the same of the sa	No.
0			FIRE FIGHTING		
	114	DGS&D	Brand new ISI marked Life Guard ABC		
\cup		. ,	type multipurpose Fire Extinguishers 4 Kgs.		
0			Capacity, fitted with pressure guage		
			complete in all respects, ready to use,		
0			complete installation kit.		
				10.000	Nos.
0					
0			· · · · · · · · · · · · · · · · · · ·		X.
9			CARRIAGE OF MATERIALS	*	

				39	
0		· najd			
.0			Sand	188.457	cum
. 0			<u> </u>		
0	- ,		Local Sand	125.918	cum
0					
0		٠.,	Stone Chips	176.279	cum
0			Brick	120.253	Thous.
			Briek	120,200	1110 0.01
0			Steel	18.050	MT
0	116		A COST OF MATERIAL FOR	4	
0		DHARBHAI SOR	NGA COMM. W.R.T TO GAYA AS PER		
0		Bricks		120.253	Thous.
		Cement		139.566	МТ
0					
0				Grand	Total (A+
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0	SL. No.	DISTRICT	NAME OF INSTITUT	E	
0	1	SAMAST IPUR	BLOCK RESOURCE CE	NTRE	and the same of th
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		()	Rupees Seventy Five lacs Forty Five	thousand	Five Hu

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Pant !		s of Sl. No. 78 (Construction of 125mm of Materials	71 10 11111	A JUL
art	A - Cost			
1		125mm dia UPVC casing pipe confirming to ISS	27	Met
2		40mm dia UPVC pipe confirming to ISS	48	Met
3		40mm dia PVC ribbed strainer of approved quality	8	Met
4		Reducing socket 125mm x 40mm	1	Eac
5		Supplying all labour and materials & fitting & fixing PVC cap over the new sink T/well	1	Eac
6	B.S.R 1548	Providing and fixing of G.I pipes complete with G.I fittings and clamps, including, cutting and making good etc 32 mm dia (15% C.P & 1% L.Cess)	18	mt
7	B.S.R 1928	32 mm nominal bore Bross Full valve (15% C.P & 1% L.Cess)	1	Ea
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	Eac
		Sub - Total "A"		

	Covered go to 19 slage Stricke, 1

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Part 'B' - C	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
10	(b) for 40 mm dia UPVC pipe	2	
	(i) 0 to 30.5 m	3.5	mtr
	(ii) 30.5 m to 61.0 m		
11	(a) For 40 mm dia UPVC pipe	30.5	mtr
	(iii) 61.00 m to 75.00 m	-	
12	a) For 40mm dia UPVC pipe	14	mtr
	(iv) 75.00 m to above		
13	a) For 40mm dia UPVC ribbed strainer of approved quality	8	mtr
14	Providing all labour & tools and lowering 32 mm dia G.I pipe as per specificatin etc. all Complete	24	mtr
15	Supplying labour and developing the T/Well to have sand free discharge all complete as	1	Each

ner direction of E/I

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		he remarcal exhibit TVIII into an golde
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Performance Security

Name of Agency - "Vipin Kumar Sahni"

Performance	Security of	"Vipin Kumar	Sahni" of	"BRC-Samastipur

Passbook No.	DOI	Reg No.
401446	18.07.16	
401431	01.06.16	

(Rupees Four Lacs Ten Thousands Only)

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बिहार राज्य शैक्षणिक आधारभूत संरचना विकास निगम लि०, पटना

Performance Security

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(Includes Only)

भित्रकारी आधारभूत संस्थाना

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बिहार राज्य शैक्षणिक आधारमूत संरचना विक

(बिहार सरकार का एक उपक्रम)

शिक्षा भवन, बिहार राष्ट्रभाषा परिषद् परिसर, शिवपूजन सहाय पथ, सैदपुर, पटना-80000 कॉर्पोरेट पहचान संख्याः U80301BR2011SGC015859, e-mail: bseidc@gmall.com, website; www.

पत्राक:- BSEIDC/FIN/2516/2016-17/-

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ब्रजेश प्रसाद मुख्य परामर्शी (तकनीकी)

सेवा में,

Vipin Kumar Sahni, Vill+P.O.-Harpur Bhindi, P.S.-Tajpur, Distt.-Samastipur.

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि विषयांकित द्वारा निविदित दर जो परिमाण विपन्न के दर से 10.00% (दस दश

बिहार राज्य अंतर्गत "Construction of Block Reson

Samastipur (SL. No.-28)" के कार्य हेतु जमा

अतः निदेश दिया जाता है कि अग्रधन की राशि फू

कम है तदनुसार निविदा की कुल राशि रू० 67,90,955/-(सड् सौ पचपन रूपये) मात्र आपके पक्ष में स्वीकृत की गयी है।

एकरारनामा करने के संबंध में।

चालीस हजार रूपये) मात्र का सावधि पासबुक / राष्ट्रीय बचत निदेशक, बिहार राज्य शैक्षणिक आधारभूत संरचना विकास निग

प्रतिज्ञिप्त हो जमा कर अविलंब एकरारनामा कर लें।

म

तिणक आधारमूत संरचना विकास निगम लिए

(मिकार कर का एक जनका)

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OC/FIN/2516/2016-17/-

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i Kumer Sabni, P.O.-Harpur Bhindi. Fainur Distr-Samastinur

ार राज्य अंतर्गत "Construction of Block Resource Centre at Mohanpur, nastipur (SL. No.-28)" के कार्य हेतू जमानत की राशि जमा कर रायनांमा करने के संबंध में!

विता विषय के सबक्ष में कहना है कि विषयाकित कार्य का मिवदा हतु आपक ए जो परिमाण विपन के तर से 10.00% (तस तशमज़त शुन्स शुन्य-प्रतिशत)

निवेश दिया जाता है कि अग्राधन की राशि फ॰ 3,40,000 /- (तीन लाख कपये) मात्र का सावधि पासबुक / राष्ट्रीय बचत प्रमाण पत्र के रूप में प्रवंध

म कर अविलंब एकरांस्नामा कर लें।

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(अजरा प्रसाद) युख्य परामशी (तकनीकी तिणक आधारभूत संरचना विकास निगम लि० ॥षा परिषद् परिसर, शिवपूजन सहाय पथा, सैदपुर, पटना—800004, दुरमाष—0612—2910314 (बिहार सरकार का एक उपक्रम)

IT/2015-16/- 3950

J301BR2011SGC015859, e-mail: bseidc@gmail.com, website; www.bseidc.in, Fax No.: 0612-2660256,

Patna, Date: Go. 04 116

Corrigendum No.-3

to N.I.T. No. 40/2015-16, Dated-03.02.2016 Published in Daily News dated 10.02.2016 vide P.R.-12943 (취이귀o)15-16 through e-tendering bihar.gov.in for the Construction of "Block Resource Centre (BRC) in ne following amendments have been made as mentioned below :-

Last date and time for receipt (Upload) of Bids on

dated 06.06.2016,15:00 Hrs.

Time and date for opening of Technical Bids on

opening of Technical Bids on

, 16:30 Hrs.

e for receipt (Upload) of Bids

16,15:00 Hrs.

dated 08. 06.2016, 16:30 Hrs.

Date and Time of Pre bid Meeting - 25.05.2016,

Pre bid Meeting - 25.04,2016,

Period of Sale of Bid document (Download) from

Bid document (Download) 2016 to 10.05.2016,

isting provision

dated 16.05.2016 to 05.06.2016,

Amended provision

णिक आधारभृत सऱ्चना विकास निगम लि० 01BR2011SGC015859, e-mail: bseidc@gmail.com, website; www.bseidc.in, Fax No.; 0612-2660256, षा परिषद् परिसर, शिवपूजन सहाय पथा, सैदपुर, पटना—800004, दूरभाष—0612—2910314 (बिहार सरकार का एक उपक्रम)

Patna, Date: 28-03-2016

T/2015-16/- 2937

Corrigendum No.- 2

to N.I.T. No. 40/2015-16, Dated-03.02.2016 Published in Daily News lated 10.02.2016 vide P.R.-12943 (취이취이)15-16 through e-tendering

ihar.gov.in for the Construction of "Block Resource Centre (BRC) in following amendments have been made as mentioned below :-

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Period of Sale of Bid document (Download) from Amended provision

Last date and time for receipt (Upload) of Bids on

dated 11.05,2016,15:00 Hrs.

Time and date for opening of Technical Bids on

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16.20 TIL

Date and Time of Pre bid Meeting - 25.04.2016,

dated 16.04.2016 to 10.05.2016,

15:00 Hrs.

re bid Meeting - 15.03.2016,

id document (Download)

016 to 28.03.2016,

for receipt (Upload) of Bids

5,15:00 Hrs.

J/NIT/2015-16/- 2638

Patna, Date: ドギゥタート

भागिक आधारभत संरवना विकास निगम लि०

U80301BR2011SGC015859, e-mail: bseide@gmail.com, website; www.bseidc.in, Fax No.: 0612-2660256, ष्ट्रभाषा परिषद् परिसर, शिवपूजन सहाय पथा, सैदपुर, पटना—800004, दूरभाष—0612—2910314

(बिहार सरकार का एक उपक्रम)

Corrigendum No.- 1

ence to N.I.T. No. 40/2015-16, Dated-03.02.2016 through e-tendering oc.bihar.gov.in for the Construction of "Block Resource Centre (BRC) in

Last date and time for receipt (Upload) of Bids on

dated 01.05.2016,15:00 Hrs.

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016, 16:30 Hrs.

for opening of Technical Bids on

time for receipt (Upload) of Bids

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Existing provision

dated 04. 05.2016, 16:30 Hrs.

Period of Sale of Bid document (Download) from

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Amended provision

BSEIDC, Patna

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SPECIAL CONDITIONS

- 1. The tenderers are required to deposit the earnest money as pre 2. Every page should be signed by the Tenderer. In the event of te
- a firm, the tender should be signed by the person holding pr
- and the copy of the same should also be submitted. 3. The rates quoted by the contractor should be inclusive of all t
- incidental charges. 4. To qualify for award of work, the Bidder must possess t a) Legal Status, Place of Registration, Principal place of business &
 - signatory bid. b) DD for required value of B.O.Q. Cost.
- c) Sufficient Earnest Money Deposit.
- d) Certificate from Chartered Accountant of Annual Financial Turn than 50 % of the estimated cost of works for which bid has been inv to be submitted for last five years as mentioned in Technical bid. Certificate from EE / Concerned Authority for Work Exper
 - (Satisfactory completed at least one Building work of value not les value of contract) in last five years as mentioned in Technical bid. f) Litigation History as mentioned in Technical bid.
 - g) Affidavit as mentioned in Technical bid. h) Valid Registration with Central/State Govt. / PSU.
 - Valid labour license as mentioned in Technical bid. Affidavit/Certificate for not been debarred as mentioned in Tech
 - their tender and place of any ignorance afterwards shall not be 6. The tender without earnest money or insufficient earnest mo tender, will be outright rejected.
 - 7. Conditional tenders shall be outright rejected.
 - 8. After approval of rates by the competent authority the contract the initial security money within 10 days of the receipt of the v which his tender shall be rejected and earnest money forfeited

5. Contractor should satisfy themselves fully about the nature, site

- 9. Authority shall reserve the right to reject any or all the tenders more than one contractor without assigning any reason.
- 10. Any claim for idle labours on any account shall not be entertain 11. The contractor shall arrange necessary site for accommodatio
- medical etc. For his labour on his own cost and initially will o prevalent in the locality.
- 12. The contractor shall be solely responsible for any damage negligence of the labour or other staff and any damage sha
- 13. It will be obligatory on the part of the tenderer to keep his tenderer from the date of opening of tender.

Sheddig conditions

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- c. Transport and procurement difficulties.
- d. Circumstances beyond the control of the state.
- 15. No work beyond agreement shall be executed by the contractor ordered by the Engineer –in- charge in writing on "SITE ORDER I such work shall be submitted regularly in every month. If the cla month to which it relates, it will be treated as time barred & ma
- Government Circular.

16. Income Tax & Sales Tax will be deducted from the Bill of Contract

- 17. The contractor shall make his own arrangement for water and li 18. The contractor should offer all facilities to the departmental offi
 - taking measurement, checking of the bill etc. and damage occur will be made good by him without any extra cost.
 - 19. Items ordered and done if not included in sanctioned rates will approval of rates by the competent authority.
 - 20. The Tenderer must not quote their rate more than 10 % below otherwise their tender will be outright rejected being unworka21. The Electrical work must comply with Indian Electricity rules 19
 - 21. The Electrical work must comply with Indian Electricity rules 13: specifications for electrical works 1972 for up-to-date specificat22. The Contractor shall be solely responsible for supply and use of The contractor's Engineer will also be held responsible for exec
 - substandard works. This will form Part of F-2 Agreement and be and the existing Clause no. 27 of F-2 agreement shall become C

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

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Charle no 27 or F.2 agreement that become Charle in 28.

my Pearso shall be Three (3) Years from the date of Emission

बिहार राज्य शैक्षणिक आधारभूत संरचना विकृत्स नि

शिक्षा भवन बिहार राष्ट्रभाषा परिषद कैम्पस, आचार्य शिवपूजन सहाय पथ, सैदपूर, पटना-800004

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निविदा आमंत्रण सूचना संख्या— 40 वर्ष 2015—16
(केवल ई-टेन्डरिंग पद्धति के अनुसार वेबसाइट www.eproc.bihar.go

बिहार राज्य के भवन निर्माण कार्य हेत निम्नांकित निविदायें आमंत्रित की जाती है।

सरकार / सार्वजनिक क्षेत्रों में निबंधित हो, निविदा में भाग ले सकते हैं परन्तु इस निगम का

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BRC Marhowrah, Saran

BRC Masrak, Saran

BRC Amnour, Saran

BRC, Garkha, Saran

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BRC, Keoti, Darbhanga

BRC, Kiratpur, Darbhanga

BRC, Baheri, Darbhanga

BRC, Manigachhi, Darbhanga

BRC, kusheshwarsthan, Darbhanga

BRC, Ghanshyampur, Darbhanga

BRC, Hanumannagar, Darbhanga

BRC, Lakhnaur, Madhubani

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BRC, Rahika, Madhubani

BRC Rosada, Samastipur

BRC, Khanpur, Samastipur

BRC, Hasanpur, Samastipur

BRC, Mohanpur, Samastipur

BRC, Shivajinagar, Samastipur

BRC, Sangrampur, E. Champaran

BRC, Patori, Samastipur

BRC Samastipur

BRC, Jhanjharpur, Madhubani

कार्य का नाम

(बिहार सरकार का एक उपक्रम)

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	49	BRC Hussainganj,Siwan	85.2	1,70,400
	50	BRC Mairwa, Siwan	85.2	1,70,400
	51	BRC Basantpur,Siwan	85.2	1,70,400
0	52	BRC Maharajganj,Siwan	85.2	1,70,400
-0:1	53	BRC,Bhagwanpur,Siwan	85.2	1,70,400
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	55	BRC Uchkagaon, Gopalganj	85.2	1,70,400
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	57	BRC Bhorey, Gopalganj	85.2	1,70,400
	58	BRC,Bijaipur,Gopalganj	85.2	1,70,400
	59	BRC Pachdeuri, Gopalganj	85.2	1,70,400
	60	BRC Kuchaikot, Gopalganj	85.2	1,70,400
	61	BRC,Ramgarh,Kaimur	85.2	1,70,400
	62	BRC Chainpur, Kaimur	85.2	1,70,400
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	73	BRC,Mansahi,Katihar	85.2	1,70,400
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	104	BRC Shahkund,Bhagalpur	85.2	1,70,400
	105	BRC Puraini, Madhepura	85.2	1,70,400
	106	BRC Gwalpada, Madhepura	85.2	1,70,400
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	113	BRC Simri, Bakhtiyarpur Saharsa	85.2	1,70,400
	114	BRC Supaul	85.2	1,70,400
	115	BRC Pipra,Supaul	85.2	1,70,400
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	117	BRC Nirmali, Supaul	85.2	1,70,400
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-0	137	BRC,Pupri,Sitamarhi	85.2	1,70,400
	138	BRC,Barthnaha,Sitamarhi	85.2	1,70,400
	139	BRC,Runisaidpur,Sitamarhi	85.2	1,70,400
	140	BRC,Suppi,Sitamarhi	85.2	1,70,400
	141	BRC, Pakribarawan, Nawada	85.2	1,70,400
. 0	142	BRC, Warisaliganj, Nawada	85.2	1,70,400
0	143	BRC, Akabarpur, Nawada	85.2	1,70,400
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0	157	BRC,Bhagwanpur,Muzaffarpur	85.2	1,70,400
9	158	BRC, Jagdishpur, Bhojpur 52	85.2	1,70,400
0	159	BRC ,Charpokhri,Bhojpur	85.2	1,70,400
	160	BRC, Udwantnagar, Bhojpur	85.2	1,70,400
	161	BRC,Garhani,Bhojpur	85.2	1,70,400
	162	BRC ,Koilwar,Bhojpur	85.2	1,70,400
0	163	BRC, Fatuhan, Patna	85.2	1,70,400
	164	BRC, Bakhtiyarpur, Patna	85.2	1,70,400
.0	165	BRC, Naubatpur, Patna	85.2	1,70,400
	166	BRC,Maner,Patna	85.2	1,70,400
U .	167	BRC,Begusarai	85.2	1,70,400
Θ	168	BRC,Matihani,Begusarai	85.2	1,70,400
	169	BRC, Bhagwanpur, Begusarai	85.2	1,70,400
	170	BRC, Bakhri, Begusarai	85.2	1,70,400
	171	BRC, Mansoorchak, Begusarai	85.2	1,70,400
0	172	BRC, Cheria Bariyarpur, Begusarai	85.2	1,70,400
	173	BRC ,Chuatham,Khagaria	85.2	1,70,400
0	174	BRC ,Gogari,Khagaria	85.2	1,70,400
0	175	BRC, Beldour, Khagaria	85.2	1,70,400
J	176	BRC,Parbatta,Khagaria	85.2	1,70,400
0	177	BRC,Raghopur,Vaishali	85.2	1,70,400
0	178	BRC ,Desari, Vaishali	85.2	1,70,400
0	179	BRC, Bidupur, Vaishali	85.2	1,70,400
	180	BRC,Jandaha,Vaishali	85.2	1,70,400
θ	181	BRC ,Mahua,Vaishali	85.2	1,70,400
	1.82	BRC, Garoul, Vaishali	85.2	1,70,400
0	183	BRC,Chewada,Shekhpura	85.2	1,70,400
	184	BRC,Barhiya,Lakhisarai	85.2	1,70,400
Θ	185	BRC ,Alinagar, Suryagarha,Lakhisarai	85.2	1,70,400
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		नोटः (i). निविदाकार एक या अधिक कार्य के लिए अलग–अलग नि	विदा डाल सक	ते हैं।
		(ii). प्राक्कलित राशि घट या बढ़ सकती है एवं तद्नुसार अग्रध	न की राशि घर	ट या बढ़ सकर्त
0		(iii).वेबसाईट—www.eproc.bihar.gov.in पर अंकित प्राक्कित मान्य होगा।	लेत राशि, अग्रध	वन की राशि ए
		(2) विज्ञापन निर्गत करने की तिथि :	दिनांकः-03.0	02 .2016
0		(3) परिमाण विपत्र प्राप्त करने(डाउनलोड) की अवधि एवं समय :-		
		V/		ww.eproc.b
0		(4) प्री बिड मीटिंग का समय, स्थान एंव तिथि :		. 03.2016 , 14:3
		(र) आ । वर्ष नात्त का सम्बद्ध स्थान देव । साव		. ७७.२ ७., गय,बिहार राज्य
0				ा विकास निगम
0		(5) निविदा प्राप्ति(अपलोड) की अंतिम तिथि एवं समय:—		03.2016, समय
		(6) अग्रधन जमा करने की अंतिम तिथि एवं समय		.03.2016, समय
0		(7) टेक्निकल बिड खोलने की तिथि एवं समय		03.2016 , समय
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(14) (क) प्रत्येक परिमाण विपन्न का मूल्य जो प्रत्येक निविदा के सामने उपर कण्डिका (1) में अंकित किसी भी राष्ट्रीयकृत बैंक द्वारा निर्गत एवं BIHAR STATE EDUCATIONAL DEVELOPMENT CORPORATION LTD. के नाम से एवं पटना में भुगतेय हो, स्वीव ड्राफ्ट "बिहार राज्य शैक्षणिक आधारभूत संरचना विकास निगम लिमिटेड" पटना के कार्यालय में विघंटे तक स्वयं/निबंधित डाक /स्पीड पोस्ट द्वारा निश्चित रुप से जमा किया जाना है। ऐसा नहीं होगा।

(ख) Beltron Bid Processing Fee is mandatory to be paid through onl payment gateway, (Credit/Debit card), Net Banking, NEFT/RTGS" Bids along with necessary online payments must be submitted through www.eproc.bihar.gov.in before the date and time specific in the NIT/Corrige doesn't take any responsibility for the delay/Non submission of Tender/Online payment caused due to Non-availability of Internet Connection, Netwo any other reason.

(ग) वांछित अग्रधन की राशि राष्ट्रीय बचत पत्र/डाकघर सावधि जमा 3 वर्षीय या 5 वर्षीय क्या जमा किया हो, प्रबंध निदेशक, BSEIDC Ltd., पटना के नाम प्रतिज्ञिप्त (Pledgover)

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के लिए बिहार अवस्थित किसी राष्ट्रीयकृत/अनुसूचित बैंक से निर्गत हो (अगर बिहार प्रान्त के गारन्टी दिया जाता है तो एकरारनामा के पूर्व इसे बिहार अवस्थित किसी बैंक से निर्गत किया निदेशक का कार्यालय, बिहार राज्य शैक्षणिक आधारभूत संरचना विकास निगम लिमिटेड, पटना में दि घंटे तक स्वयं/निबंधित डाक /स्पीड पोस्ट द्वारा निश्चित रूप से जमा किया जाना आवश्यक है मान्य नहीं होगा।

(15) निविदाकारों द्वारा इस्तेमाल किये जा रहे इन्टरनेट सर्विस में किसी प्रकार का व्यवधान स्मान्य नहीं होगा। निविदाकारों को सलाह दी जाती है कि अपने निविदा को समय रहते उपर्युक्त के

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ताकि अंतिम समय में होनेवाले किसी प्रकार के व्यवधान से बच सकें। (16) निविदाकार निविदा डालने से पहले अपने स्तर से भी प्रस्तावित कार्य स्थल पर भूमि उपल

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(17) किसी भी प्रकार की जानकारी अथवा शुद्धि पत्र को वेबसाईट www.eproc.bihar.gov.ii बिना कारण बताये निविदा या उसके अंश को अस्वीकृत करने / रद्द करने का अधिकार सक्षम पदार्षि (18) विशेष जानकारी हेत् अधोहरताक्षरी के कार्यालय में कार्य अवधि में सम्पर्क किया जा सक

से संबंधित किसी भी प्रकार की जानकारी/सूचना हेतु सहायता कक्ष, ई—टेन्डरिंग कक्ष, प्रथत तल्ल भवन, रोड न० २५, श्री कृष्णा नगर, पटना—800001, दूरभाष सं० 0612—2523006/9939035696.

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