

Chwo 117 Date 12/10/11 Rs: 30858935/-
Rs: 92600/-

SGP (Khp.) D. No. 105-11-94-50,000 L.F. of 8 ls. each.

P.W.D. 287

G.R. P.W.D. Nos. 7938 of 6-4-35
56-1 of 8-6-36, 1958-W of 27-9-37, G.C.M.P.
and M. Deptt. No. 383-P/37 of 9-11-37
(P.W.D.) No. S-173, 2-W of 22-2-3a.
G. Rs. (P.W.D.) No. 1038-1 of 22-2-37
12-10-44 and 2-5-44 644-W of 22-2-39
12-10-44, and 2-5-44, 65-W 1038/11-1 of
28-3-49, 5-47-W 2 of 12-12-50.

FORM B-1

PUBLIC WORKS DEPARTMENT
Provincial Buildings ~~CIRCLE~~
Provincial Buildings ~~DIVISION~~

Hyderabad,
Th-4

Issued to M/s National Engg. works.

Percentage Rate Tender and Contract
for works

General Rules and Directions for the Guidance of Contractors

1. All work proposed to be executed by contract shall be notified in a form of invitation to tender posted on a board hung up in the office of the Executive Engineer and signed by the Executive Engineer.

This form will state the work to be carried out, as well as the date for submitting and opening tenders, and the time allowed for carrying out the work; also the amount of earnest money to be deposited with the tender, and the amount of the security deposit to be deposited by the successful tenderers and the percentage, if any to be deducted from bills. It will also state whether a refund of quarry fees, royalties, octroi dues and ground rents will be granted. Copies of the specifications, designs and drawings and estimated rates schedule rates and any other documents required in connection with the work shall be signed by the Executive Engineer for the purpose of identification, and shall also be open for inspection by contractors at the office of the Executive Engineer during office hours.

2. In the event of the tender being submitted by a firm, it must be signed separately by each partner thereof, or in the event of the absence of any partner, it shall be signed on his behalf by a person holding a power-of-attorney authorizing him to do so.

3. Receipts for payments made on account of any work, when executed by a firm, shall also be signed by all the partners, except where the contractors are described in their tender as a firm, in which case the receipt shall be signed in the name of the firm by one of the partners, or by some other persons having authority to give effectual receipts for the firm.

4. Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below the rates specified in Schedule 'B' memorandum showing items of work to be carried out; he is willing to under take the work. Only one rate of such percentage, on all the ^{Estimated rates} _{Scheduled rates} shall be framed. Tenders, which propose any alteration in the works specified in the said form of invitation to tender or in the time allowed for carrying out the work, or which contain any other conditions, will be liable to rejection. No printed form of tender shall include a tender for more than one work, but if contractors wish to tender for two or more works they shall submit a separate tender for each. Tenders shall have the name and number of the work to which they refer written outside the envelope.

5. The Executive Engineer or his duly authorised Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several tenders in a comparative statement in a suitable form. In the identification, sign copies of the specifications and other documents mentioned in Rule 1. In the event of a tender being rejected the Divisional Officer shall authorize the Treasury Officer concerned to refund the amount of the earnest money for deposited to the contractor making the tender, on his giving a receipt for the return of the money.

6. The Officer competent to dispose of the tenders shall have right of rejecting all or any of the tenders.



[Signature]
Contractor

[Signature]
Executive Engineer
Provincial Buildings Division
Thatta

Contractor

so far as applicable, and in default thereof to forfeit and pay to Government the sums of money mentioned in the said conditions.

Receipt No. _____ dated _____ from Government Treasury or sub-Treasury at _____ in respect of the sum of Rs. _____ is herewith forwarded representing the earnest money [(a) the full value of which is to be absolutely forfeited to Government should the contractor not deposit

the full amount of security deposit specified in the above memorandum, in accordance with Clause 1 (A) of the said conditions, otherwise the said sum of Rs. _____ shall be retained by Government on account of such security deposit as aforesaid] or (b) the full value of which shall be retained by the Government on account of the security deposit specified in clause 1 (B) of the conditions].**

Dated the _____ day of _____ 199

(Witnesses) M/s Anwar Hussain Memon
(Address) Government Cantt. Thatta
(Occupation) Merchant Thatta

The above tender is hereby accepted by me on behalf of the Governor of Sind. *off's date: 30/5/58*

Rs. 25000000/- Executive Engineer
Division (or his duly authorized Assistant)
Thatta

Dated the _____ day of _____ 199
Executive Engineer
Provincial Buildings Division
Thatta

Condition of Contract

Clause 1.—The Person whose tender may be accepted (hereinafter called

the contractor) shall (A) [(within one day for a contract of Rs. 1,000 or less, or two days for a contract of more than Rs. 1,000 upto Rs. 2,000 and so on, upto a limit of ten days, for a contract of Rs. 10,000 or more of the receipt by him of the notification of the acceptance of his tender) deposit with the Executive Engineer in cash or Govt. Securities endorsed to Executive Engineer (if deposited for more than twelve months) a sum sufficient with the amount of the earnest money deposited by him with his tender to make up the full security deposit specified in the tender); or (B) (permit Government at the time of making any payment to him for work done under the contracts to deduct such sum as well (With the earnest money deposited by him.) amount more percent of all moneys so payable: such deduction to be held by Government by way of security deposit): Provided always that in the event of the contract or depositing a Lump sum by way of security deposit as contemplated at (A) above, then and in such case, if the sum so deposited shall not amount to _____ percent of the total estimated cost of the work it shall be lawful for Government at the time of making any payment to the contractor for work done under the contract to make up the full amount of _____ percent by deducting a sufficient sum from every such payment as last aforesaid. All compensation other sums of money payable by the contractor to Government under the terms of his contract may be deducted from, or paid by the sale of a sufficient part of his security deposit, or from the interest arising therefrom, or from any sums which is due or may become due to the contractor under this contract and in the event of his security deposit being reduced by reason of any such deduction or sale as aforesaid the contractor shall within ten days thereafter, make good in cash or with Government securities endorsed as aforesaid any sum or sums which may have been deducted from, or raised by sale of his security deposit or any part thereof. The security deposit referred to, when paid in cash, may, at the cost of the depositor, be converted into interest-bearing securities provided that the depositor has expressly desired this in writing.

*Amount to be specified in words and figures

Strike out (a) if no cash security deposit is to be taken.

**Strike out (b) if any cash security deposit is to be taken.

**Signature of contractor before submission of tender

**Signature of contractor to contract

Signature of the officer by whom accepted

Security deposits.



12/11/58
SUPERINTENDENT
OFFICE, GOVT OF SINDI
COURTS, KARACHI

[Signature]
Contractor

[Signature]
Executive Engineer
Provincial Buildings Division
Thatta

(a) To rescind the contract (of which rescission notice in writing to the contractor under the hand of the Executive Engineer shall be conclusive evidence) and in that case the security deposit of the contractor shall stand forfeited and be absolutely at the disposal of the Government.

(b) To employ labour paid by the Public Work Department and to the supply materials to carry out the work, or any part of the work, debiting the contractor with the cost of the labour and the price of the materials (as to the correctness of which cost and price the certificate of the Executive Engineer 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; and in that case 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 thereof as shall be unexecuted out of the 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 (as to the amount of which excess expenses the certificate in writing of the Executive Engineer shall be final and conclusive) shall be borne and paid by the original contractor and shall be deducted from any money due to him by the 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 engagements, or made any advances on account of, or with a view to the execution of the work or the performance of the contract. And in case the contract shall be rescinded under the provision aforesaid, the contractor shall not be entitled to recover or to be paid any sum or any work therefore actually performed by him under this contract unless and until the Executive Engineer shall have certified in writing the performance of such work and the amount payable in respect thereof, and he shall only be entitled to be paid the amount so certified.

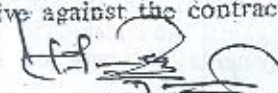
Clause 4.—If the progress of any particular portion of the work is unsatisfactory Executive Engineer shall, notwithstanding that all the general progress of the work is in accordance with the conditions mentioned in clause 2, be entitled to take action under clause 3 (b) after giving the contractor 10 days' notice in writing. The contractor will have no claim for compensation, for any loss sustained by him owing to such action.

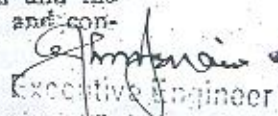
Clause 5.—In any case in which any of the powers conferred upon the Executive Engineer by the clause 3 and 4 thereof shall have become exercisable and the same shall not have been exercised, the non-exercise thereof shall not constitute a waiver of any of the conditions hereof and such powers shall notwithstanding be exercisable in the event of any future case of default by the contractor for which under 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 taking action under sub-clause (a) or (c) of clause 3, he may, if he so desires, take possession of all or any tools, plant, materials and stores in or upon the works, or the site thereof or belonging to the contractor, or procured by him and intended to be used for the execution of the work or any part thereof, paying or allowing for the same in account at the contract rates, or in the case of contract not being applicable, at current market rates, to be certified by the Executive Engineer whose certificate thereof shall be final. In the alternative the Executive Engineer may, after giving notice in writing to the contractor or his clerk of the works, foreman or other authorized agent require him to remove such tools, plant, materials, or stores from the premises within a time to be specified in such notice, and in the event of the contractor failing to comply with any such requisition, the Executive Engineer may remove them at the contractor's expense or sell them by auction or private sale on account of the contractor and at his risk in all respects; and the certificate of the Executive Engineer as to the expense of any such removal and the amount of the proceeds any expense of and such sale shall be final and conclusive against the contractor.

Action when the progress of any particular position of the work is unsatisfactory.

Contractor remains liable to pay compensation if action not taken under clause 3 and 4.

Power to take possession of or require removal of or sell, contractor's plant.


Contractor


Executive Engineer
Provincial Buildings Division

against the final payment only and not as payments for work actually done and completed, and shall not preclude the Engineer-in-charge from requiring any bad, unsound, imperfect or unskilful work to be removed or taken away and re-constructed, or re-erected nor shall any such payment be considered as an admission of the due performance of the contract or any part thereof in any respect or the accruing of any claim; nor shall it conclude, determine, or effect in any other way the powers of the Engineer-in-charge as to the final settlement and adjustment of the accounts or otherwise, or in any way vary or effect the contract. The final Bill shall be submitted by the contractor within one month of the date fixed for the completion of the work otherwise Engineer-in-charge's certificate of the measurements and of the total amount payable for the works shall be final and binding on all parties.

Clause 9.—The rates for several items of works estimated to cost more than Rs. 1,000 agreed to within, shall be valid only when the item concerned is accepted as having been completed full in accordance with the sanctioned specifications. In cases where the items of work are not accepted as so completed the Engineer-in-charge may make payment on account of such items at such reduced rates as he may consider reasonable in the preparation of final or on account bills.

Clause 10.—A bill shall be submitted by the contractor as frequently as the progress of the work may justify for all work executed and not included in any previous bill and the Engineer-in-charge shall take or cause to be taken the requisite measurements for the purpose of having the same verified and the claim, as far as admissible, adjusted, if possible before the expiry of ten days from the presentation of the bill, at any time before a subordinate to measure up the said work in the presence of the contractor or his authorised agent, whose countersignature to the measurement list will be sufficient warrant and the Engineer-in-charge may prepare a bill from such list which shall be binding on the contractor in all respects.

Clause 11.—The contractor shall submit all bills on the printed forms to be had on application at the office of the Engineer-in-charge. The charges to be made in the bills shall always be entered at the rates specified in the tender or in the case of any extra work ordered in pursuance of these conditions, and not mentioned or provided for in the tender at the rates hereinafter provided for such work.

Clause 12.—If the specification or estimate of the work provides for the use of any special description of materials to be supplied from the store of the P.W.D. or if it is required that the contractor shall use certain stores to be provided by the Engineer-in-charge (such material and stores, and the prices to be charged therefore as hereinafter mentioned being so far as practicable for the convenience of the contractor but not so as in any way to controvert the meaning or effect of this contract specified in the schedule or memorandum hereto annexed) the contractor shall be supplied with such materials and stores as may be 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 the materials and stores so supplied shall be set off or deducted from the contract, or otherwise, or from the security deposits, or the proceeds of sale thereof, if the security deposits is held in Government securities, the same or a sufficient portion thereof shall in that case be sold for the purpose. All materials supplied to the contractor shall remain the absolute property of Government and shall on no account be removed from the site of the work, and shall at all times be open to inspection by the Engineer-in-charge. Any such materials unused and in perfectly good condition at the time of completion or determination of the contract shall be refunded to the P.W.D. store; if the Engineer-in-charge so requires by a notice in writing under his hand, but the contractor shall not be entitled to return any such materials except with the consent of the Engineer-in-charge and he shall have no claim for compensation on account of any such material supplied to him as aforesaid but remaining unused by him or for any wastage in or damage to any such materials.

Clause 13.—The contractor shall execute the whole and every part of the work in the most substantial and work-man-like manner and both as regards material and all other matters in strict accordance with the specifications lodged in the office of the Executive Engineer and initialled by the parties, the said specification being a part of the contract. The contractor shall also

Payment at reduced rates on account of item of work not accepted as completed to be at the direction of the Engineer-in-charge.

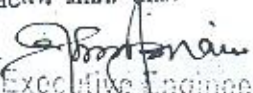
Bills to be submitted monthly.

Bills to be on printed forms.

Stores supplied by Government

Works to be executed in accordance with specifications, drawings, orders, etc.


Contractor


Executive Engineer
Provincial Buildings Division
Thatta

that any materials or articles provided by him for the execution of the work are unsound, or of a quality inferior to that contracted for, or are otherwise not in accordance with the contract, it shall be lawful for the Engineer-in-charge to intimate this fact in writing to the contractor and then not with standing the fact that the work, materials or articles complained of may have been inadvertently passed, certified and paid for, the contractor shall be bound forthwith to rectify or remove and reconstruct the work so specified in whole or in part, as the case may require, or it so required, shall remove the materials or articles so charge and cost; and in the event of his failing to do so within a period to be specified and provide other proper & suitable materials or articles at his own proper by the Engineer-in-charge in the writing intimation aforesaid, the contractor shall be liable to pay compensation at the rate of one percent. On the amount of the estimate for every day not exceeding ten days, during which the failure so continues, and in the case of any such failure the Engineer-in-charge may rectify or remove, and re-execute the work or remove and replace the materials or articles complained of as the case may be at the risk and expense in all respects of the contractor. Should the Engineer-in-charge consider that any such inferior work or materials as described above may be accepted or made use of; it shall be within his discretion to accept the same at such reduced rates as he may fix therefore.

Clause 18.—All works under or in course of execution executed in pursuance of the contract shall at all times be open to the inspection and supervision of the Engineer-in-charge and his subordinates, and the contractor or shall at all times during the usual working hours, and at all other times at which reasonable notice of the intention of the Engineer-in-charge or his subordinate to visit the work shall have been given to the contractor, either himself be present to receive orders and instructions, or have a responsible agent duly accredited in writing present for that purpose. Orders given to the contractor's duly authorised agent shall be considered to have the same force an effect as if they had been given to the contractor himself.

Works to be open to inspection.

Contractor or responsible agent to be present.

Clause 19.—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 any work in order that the same may be measured, and correct dimensions thereof 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 any work without the consent in writing of the Engineer-in-charge or his subordinate-in-charge of the work; and if any work shall be covered up or placed beyond the reach of measurement without such notice having been given to consent obtained, the same shall be uncovered at the contractor's expense, and in default thereof no payment or allowance shall be made for such work, or for the materials with which the same was executed.


Notice to be given before work is covered up.

Clause 20.—If the contractor or his workmen, or servants shall break, deface, injure, or destroy any part of a building in which they may be working, or any building, road, fence, enclosure of grass land of cultivated ground continuous to the premises on which the work or any part thereof is being executed, or if any damage shall be done to the work, while it is in progress from any cause whatever or if any imperfections become apparent in it within three months of the grant of a certificate of completion, final or otherwise, by the Engineer-in-charge, the contractor shall make good the same at his own expense, or in default the Engineer-in-charge may cause the same to be made good by other workmen, and deduct the expenses of (which the certificate of the Engineer-in-charge shall be final) from any sums that may then be due or may thereafter become due to the contractor, or from his security deposits or the proceeds of sale thereof, or of a sufficient portion thereof.

Contractor liable for damage done, and for imperfections for three months after certificate.

Clause 21.—The contractor shall supply at his own cost all material (except such special material, if any, as may, in accordance with the contract, be supplied from the P.W.D. Stores) plant, tools, appliances, implements, ladders, cordage, tackle, scaffolding and temporary work requisite or proper for the execution of the work, whether in the original, altered or substituted form, and whether included in the specifications, or other documents, forming part of the contract or referred to in these conditions or not, and which may be necessary for the purpose of satisfying or complying with the requirements of the Engineer-in-charge as to any matters as to which

Contractor to supply plant, ladders, scaffolding, etc.


Contractor


Executive Engineer
Provincial Buildings Division
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thereupon stand forfeited and be absolutely at the disposal of Government and the same consequences shall ensue as if the contract had been rescinded under clause 3 thereof and in addition the contractor shall not be entitled to recover or be paid for any work therefore actually performed under the contract.

Clause 27.—All sums payable by a contractor by way of compensation under any of these conditions shall be considered as a reasonable compensation to be applied to the use of Government without reference to the actual loss or damage sustained, and whether any damage has or has not been sustained.

Sums payable by way of compensation to be considered as reasonable compensation with out reference in actual loss.

Clause 28.—In the case of a tender by partners any change in the constitution of a firm shall be forthwith notified by the contractor to the Engineer-in-charge for his information.

Changes in the constitution of firm to be notified

Clause 29.—All works to be executed under the contract shall be executed under the direction and subject to the approval in all respects 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.

Works to be under direction of Superintending Engineer

Clause 30.—Except where otherwise specified in the contract and subject to the powers delegated to him by Government under the Code rules then in force, the decision of the Superintending Engineer of the circle for the time being shall be final, conclusive and binding on all parties to the contract upon all questions relating to the meaning of the specifications, designs drawings, and instructions hereinbefore mentioned and as to the quality of workmanship, or materials used on the work or as to any other question, claim, right, matter, or thing whatsoever in any way arising out of, or relating to the contract design, drawings, specifications, estimates, instructions, orders or these conditions or otherwise concerning the works, or the execution, or failure to execute the same, whether arising, during the progress of the work, or after the completion or abandonment thereof.

Decision of Superintending Engineer to be final.

Clause 31.—The contractor shall obtain from the P.W.D. stores all stores and articles of European or American manufacture which may be required for the work, or any part thereof or in making up any articles required therefor or in connection therewith, unless he has obtained permission in writing from the Engineer-in-charge to obtain such stores and articles elsewhere. The value of such stores and articles as may be supplied to the contractor by the Engineer-in-charge will be debited to the contractor in his account at the rates shown in the schedule in form "A" attached to the contract and if they are not entered in the said schedule, they shall be debited to him at cost price which for the purpose of the contract shall include the cost of carriage and all other expenses whatsoever, which shall have been incurred in obtaining delivery of the same at the stores aforesaid.


Stores of European or American manufacture to be obtained from Government.

Clause 32.—When the estimate on which a tender is made includes lump sums in respect of part of the work, the contractor shall be entitled to payment in respect of the items of work involved or the part or the work in question at the same rates as are payable under this contract for such items, or 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 discretion pay the lump sum amount 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 provisions of this clause.

Lump sums to estimates.

Clause 33.—In the case of any class of work for which there is no such specification as is mentioned in Rule I such work shall be carried out in accordance with the Divisional specification, and in the event of there being no Divisional specification, than in such case the work shall be carried out in all respects in accordance with the instructions and requirements of the Engineer-in-charge.

Action where no specification.


Contractor


Executive Engineer
Provincial Buildings Division
Allahabad

Clause 45.—If any materials, such as stones metal, bajri, sand etc. are required to be conveyed by rail, the contractors will be granted certificates by the Engineer-in-charge of the work to the effect that the materials are required for Government or semi Government works thereby enabling them to have the benefit of concessionary freight charges from the railway. In case, however, such a concession is withdrawn by the railway at any time during the currency of the contract, no claim shall be preferable against Government on this account.

Certificate for concessionary freight charges from the Railway.

Clause 46.—When tendered rates are the same preference will be given at the discretion of the accepting authority to those who tender for the carting of materials by vehicles having pneumatic tyres.

Procedure of acceptance of tenders when tendered rates are same.

Clause 47.—Any sum due to the Government by the contractor shall be liable for recovery as arrears of Land Revenue.

Recovery of dues from contractor as arrears of Land Revenue.

Clause 48.—Certified that no member of Legislative Assembly is in partnership with me and that Government will have the right to terminate the contract at any stage if it is discovered that a member of Legislative Assembly is a partner in the contract.

Partnership of M.L.A's forbidden.

Clause 49.—I/We hold myself/ourselves responsible to pay the Sales Tax as levied in accordance with Pakistan General Sales Tax Act, 1948, or any other law for the time being in force.

Payment of Sales Tax.

Clause 50.—Certified that no Government servant has directly or indirectly a share or interest in the work.

Interest or share of Government servant in the work.

Clause 51.—The contractor will not be allowed to withdraw his and ask for the return of earnest money before expiry of the period shown as under, commencing from the date of opening of the tender and that if it is withdrawn in violation of this condition earnest money shall be forfeited.

When the sanctioning authority for the tender is:-

Executive Engineer	One month.
Superintending Engineer	Two months.
Chief Engineer	Three months.
Government	Six months.

Clause 52.—If any question, difference or objection whatsoever shall arise in any way contracted with or arising out of this instrument or the meaning or objection of any part thereof, the rights, duties or liabilities of either party, then save in so far as the decision of any such matter is here in before provided for as has been so decided, every such matter including whether its decision has been otherwise provided for any or regards the right of and obligations of the parties as the result of such termination shall be referred for arbitration to such person as may be appointed in this behalf by Chief Engineer, (Irrigation) Department and his decision shall be final and binding and where the matter involves a claim for or the payment recovery or deduction of money, only the amount, if any awarded in such arbitration shall be recoverable in respect of the matters so referred.

Handwritten signature and stamp of the Contractor.

Certified that the Tender has been executed under my personal supervision and I am satisfied that it has been correctly prepared in accordance with the orders issued vide Government P. W.D. circular Memo No. 1015 W dated 14th September, 1937, and subsequent orders issued in this connection.

Divisional Accounts Officer
Divisional Accountant,
Provincial Buildings Division

Certified that I have noted the content of Government P.W.D. Circular Memorandum No. 1006-I dated 21st February, 1950, wherein the responsibility of getting the tender checked efficiently is placed on me.

Executive Engineer,
Executive Engineer,
Executive Engineer,
Division

Contractor.

Handwritten signature and stamp of the Contractor.

BILL OF QUANTITY
REHABILITATION WORKS AT FISH HATCHERY BADIN
(UNDER SINDH COASTAL COMMUNITY DEVELOPMENT PROJECT) (SCCDP)

Sr. No	Description of Item	WORK WISE QUANTITY															Unit	Amount										
		Const. of Room general Lab.	Const. of Training Hall etc 1 Room & 1 Lab. Block	Const. of Tube Well	Nursery Tank 20 Nos to Shed, Predator Control Net, Walk Way, Nursery Tank Channels	Stone Paving of existing Ponds 6 Nos	Repair of Ponds outlet mucks	Repair of Ponds inlet	Repair of Ponds with supply C.C. Channel	De-silting of Ponds 2 Nos	Repair of Internal C.C. Road	Repair of Ponds with brick pavement tiles	Renovation of Pond for check-ponds	Const. of Brine Water Mixing Tank	Total Qty	Rate to be Quoted by Bidder												
1.	PART(A) CIVIL WORK																											
A)	SCHEDULE ITEMS																											
1.	Excavation in foundation of building bricks and other structure i.e. day, bellig dressing refilling around the structure with excavated earth waisting and remaining lead upto 5ft. (B) In ordinary soil (SINO. 18(B) P-5)	1865	3940		34623							576												1107	42106	1810	76212	
2.	Cement concrete brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8 (SINO. 4(B) P-16)	179	376		20884																			123	24741	4970	1229628	
3.	Borrow Pit Excavation undressed lead upto 100ft (SINO. 3(a) P-1)																								90000	90000	1170	1053000
4.	Dressing slope of banks or ground surface (SINO. 24 P-5)																								90000	90000	250	225000

279/3
 [Signature]
 19/11/20

WORK WISE QUANTITY

Sr. No	Description of Item	Constt. Of/2 Room Hexagonal Lab:	Constt. of Training Hall 1 Room & 1 Lab: Block	Constt. of Tube Well	Nursery Tank -20 Nos 1/2 Sided, Predator Control Net, Walk Way, Nursery Tank Channels	Stone Fringing of existing Ponds 6 Nos	Repair of Ponds outlet mounds	Repair of Ponds inlet	Repair of widening of Ponds supply Channel	De-Sliting of Brood Ponds 2 Nos	Repair of Internals I.C.C. Road	Repair of Ponds with brick pavement	Renovation of Hut for show-kidar	Constt. of Brine Water Mixing Tank	Total Qty	Rate to be quoted by Bidder	Unit	Amount
5.	R.C.C. work including labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This one also include all kinds of form, moulds like slanting, curvy, rendering and finishing the exposed surface (i.e. screeding and washing of strangle) ii) R.C. work in form slab, beams columns, rafters, trusses and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 for concrete 2 of sand 4 of strangle 1/8" to 1/2" gauge (SINO. 6 P-19)	1315	2447		12346								124	1074	67366	157	PSR	27176512
6.	Fabrication of mild steel reinforcement for C.C. cutting bending laying in positions making joints and fastening including the cost of binding wire also including removal of rust from bars (SINO. 7(b) P-18) Using Ter Bars.	62.64	128.82		740.76							7.76		57.93	105705	3844	PCor	399763
7.	C.C. Plain 1/2 casting comprising finishing & curing complete. (i.e. screeding washing of stone aggregate without slanting ratio 1:3:6 (SINO. 5(c) P-18).	110	227		144				648						2455	6937	%CR	170303
8.	Erecture and removal of centering for RCC or plain CC work of Partial Wood (i) Vertical (SINO. 18(b) (i) P-21)							1728							1728	1949	%SR	33679

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Sr. No	Description of Item	WORK WISE QUANTITY														Total Qty	Rate to be Quoted by Bidder	Unit	Amount
		Const. of Room Flexagonal Lab	Const. of Training Hall (c) 1 Room & 1 Lav. Block	Const. of Tube Well	Nursery Tank 20 Nos. i/c Shed, Predator Control Net, Walk Way, Nursery Tank Channels	Stone Piling of existing Ponds 6 Nos	Repair of Ponds outlet mouths	Repair of Ponds inlet	Repair of widening of Ponds supply C.C. Channel	De-Silting of Ponds 2 Nos	Repair of Interna I.C.C. Road	Repair of Ponds with brick pavement tiles	Renovation of Hur. for show-kidar	Const. of Bore Water Mixing Tank					
9.	Filling watering remaining earth in floor with foundation lead upto one chain and lift upto 5 ft. (S.I.No. 21 P-5).	620	1313		12500										14433	889	%OCR	12531	
10.	Filling watering remaining earth in floor with new earth excavated from outside & extra lead 3 miles (S.I.No. 22 P-5).	2140	4821												26086	7770	%OCR	202685	
11.	Filling watering remaining earth in floor with new earth excavated from outside & extra lead 3 miles (S.I.No. 22 P-5).				16855				19125						16863	2064	%OCR	34809	
12.	C.C. brick or stone ballast 1-1/2' gauge ratio 1:5:10 (S.I.No. 4(c) P-10).	238	642		7578						288				11741	4457	%CR	523276	
13.	Providing Anti Termite Treatment by spraying / sprinkling / spreading Neptachlor 0.5% Emulsion as an ever type construction treatment in slab along attached perimeters of ceintances etc complete as per directions of Engineer Incharge. (S.I.No. 82 page 115)	476	1363												1839	S	P.SR	9195	
14.	Pucca brick work in foundation and plinth in (c) cement sand mortar 1:3. (S.I.No. 4-a page 25)	236	567		5947										6750	5360	%CR	361840	
15.	Cement plaster 1:6 upto 20' height 1/2" thick (S.I.No. 13(b) P-58)	3091	5254												19129	737	%SR	140981	
16.	Cement plaster 1:4 upto 20' height 3/8" thick (S.I.No. 11(a) P-58)	3091	5254		420					488	3888				6750	5360	%CR	361840	
17.	Pucca Brick work in ground floor in 1:6	759	1040		2376					488	3888				16109	743	%SR	12176	
18.	Providing and fixing ornamental cement Jali 2" thick (1:2.4) without steel. (S.I.No. 10 P20)	88	237												1799	5889	%CR	105943	
															325	62	P.SR	20150	

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WORK WISE QUANTITY

Sl. No	Description of item	Constl. Of 2 Room Hexagonal Lab.	Constl. of Training Hall 1 Room & 1 Lav. Block	Constl. of Tube Well.	Nursery Tank 20 Nos. ie Shed, Predator Control Net, Walk Way, Nursery Tank Channels	Stance Pitching of existing Ponds 6 Nos	Repair of Ponds outlet mounds	Repair of Ponds inlet	Repair of widening of Ponds supply C.C. Channel	De-silting of Ponds 2 Nos	Repair of Internia I.C.C. Road	Repair of Ponds dikes with brick pavement tiles	Renovation of Hut for show-khidar	Consent of Bore Well for Mining Tank	Total Qty	Rate to be Quoted by Bidder	Unit	Amount
19.	PL tiles glazed 6'x6'x1/2" on floor or wall facing in required colour and pattern of STILE specification. jointed in white cement and pigment over a base of 1:2 grey cement mortar 3/4" thick to wading and filling of joints with slurry of white cement and pigment in desired shape with finishing cleaning and use of wax polish etc complete tile cutting tiles to proper profile. (SINO. 60 P. 53)	770													770	18951	ASA	145943
20.	SF in position Aluminium channels framing for hinged door or Aalops made with 5mm thick frosted glass glazed (Belgium) and Alpha (Japan) locks including handles stoppers etc (b) (Delux Model) (Brenner) (S.I.No. 81) (b) P. 114)	103	140												243	834	PSA	202262
21.	SF in position Aluminium channels framing for hinged windows & ventilator or Aalops made with 5mm thick frosted glass glazing (Belgium) and aluminium fly screen including handles stoppers & locking arrangements etc complete (b) (Delux Model) (Brenner) (S.I.No. 84(b) P. 144)	99	218												317	904	PSA	256553
22.	SF False ceiling of plaster of paris in panels including making frame work of deodar wood including with seligla paint. (SINO. 52 P-72)	636	1314												1970	14744	ASA	290457

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Sr. No	Description of Item	WORK WISE QUANTITY														Total Qty	Rate to be Quoted by Bidder	Unit	Amount
		Const. OF2 Room Hexagonal Lab;	Const. of Training Hall 1/6 Room & 1 Lav. Block	Const. of Tube Well.	Nursery Tank 20 Nos 1/6 Shed, Predator Control Net, Walk Way, Nursery Tank Channels	Stone Pitching of existing Ponds 6 Nos	Repair of Ponds outlet mooks	Repair of Ponds Inlet	Repair of wiring of Ponds supply C.C. Covered	De-Silting of Ponds 2 Nos	Repair of Internals I.C.C. Road	Repair of Ponds gates with brick pavement	Restoration of Hut for show-kidar	Const. of Brine Water Mixing Tank					
23.	P/L 2" thick topping c.c. 1:2:4 including surface finishing and driving into panels. (SINO. 16(G) P-47) (1396.67-90.73) - 1487.42	952	1836	-	-	-	-	-	-	-	-	-	-	295	-	3083	1937	%SR	57718
24.	P/L 3" thick topping c.c. 1:2:4 including surface finishing and driving into panels. (SINO. 16(G) P-47)	-	-	-	-	-	-	-	-	-	-	-	-	188	-	188	2524	%SR	4745
25.	Two coats of bitumen laid hot using 34 lbs for 1/2 sq ft over roof and blinded with sand at one Ct per %Sft (SINO. 13P-41)	952	1836	-	-	-	-	-	-	-	-	-	-	295	-	3083	598	%SR	18436
26.	Laying white marble flooring fine dressed on the surface without winding set in lime mortar 1:2 1/2 rubbing and polishing of the joints (a) 1/2" thick flooring. (S.I. No. 28(a) P-49)	-	1330	-	-	-	-	-	-	-	-	-	-	-	-	1330	205	PSR	272650
27.	P/F 3/8" thick marble tiles of approved quality & colour & shade size 8"x4" - 6"x4" in dado skirting & facing removal / tuckering of existing plaster surface etc over 1/2" thick base of white cement over mortar base including filling the joints and washing the tiles with white cement slurry, current finishing cleaning and polishing etc complete for new works (S.I. No. 68 (a) P-55)	-	147	-	-	-	-	-	-	-	-	-	-	-	-	147	103	PSR	15141

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WORK WISE QUANTITY																		
Sr. No	Description of Item	Const. Of 2 Room Hexagonal Lab.	Const. of Training Hall & 1 Room & 1 Lav. Block	Const. of Tube Well.	Nursery Tank Shed, Predator Control Net, Walk Way, Nursery Tank Charcoals	Stone Pitching of existing Ponds 6 Nos	Repair of Ponds outlet monks	Repair of Ponds inlet	Repair of wiring of Ponds supply C.C. Channel	De-Silting of Brood Ponds 2 Nos	Repair of Internals I.C.C. Road	Repair of Ponds dikes with brick pavement tiles	Renovation of Hut for chowkidar	Const. of Brine Water Mixing Tank	Total Qty	Rate to be Quoted by Bidder	Unit	Amount
28.	Distemping 2 coats with 1" coat over primary-coat (3 coats) (S.L.No. 24(a) P-60)	2852	4774										986		8612	1976	%SA	142116
29.	PF iron steel grill's using solid square bars of size 1/2" x 1/2" placed at 4" and frame of flat iron parti to 1/2" x 3/4" 1/2 circle shape at 1-0 a part equivalent fitted with series are pins & painting 3 coats with 1". Coat of red oxide pain etc (SINO 30 P-98)	142	209												111	171	PSA	70251
30.	First class deodar wood wrought joinery work in wire gauze door and windows with 22 S.W.G. Galvanized wire gauze 144 mesh per sq. inch iron fitting complete (of Galvanized wire gauze fixed to chowkidars with 1/2" strips & screws (SINO. 14(c) P. 67)																	
31.	Laying floor of approved colour glazed tiles 1/2" thick laid in white cement and pigment on a bed of 1/2" thick cement mortar 1:2 (S.L.No. 25 P-49).	47										108			85		PSA	9180
32.	Glazed tiles dado 1/2" thick laid in pigment over 1:2 cement sand mortar 1/2" thick including finishing. (S.L.No. 38 P-50).														47	11485	%SA	6808
33.	Primary coat of chalk under distemper. (S.L.No. 23 P-60)	2852	4774												193	14867	%SA	28693
															81	6177	%SA	6177

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WORK WISE QUANTITY																		
Sl. No	Description of item	Const. Of 2 Room Hexa good Lab.	Const. of Training Hall 1 Room & 1 Lav. Block	Const. of Tube Well	Nursery Tank 20 Nos in Shed, Predator Control Net, Walk Way, Nursery Tank Channels	Stone Pitching of existing Ponds 6 Nos	Repair of Ponds outlet mounds	Repair of Ponds inlet	Repair of widening of Ponds supply C.C. Channel	De-Slitting of Brood Ponds 2 Nos	Repair of J.C.C. Road	Repair of Ponds with brick pavement tiles	Removal of Hut for show-kidney	Const. of Brine Water Mixing Tank	Total Qty	Rate to be quoted by Bidder	Unit	Amount
34.	Damp proof course with cement sand ratio (1:2) mixed with dampo (b) 24; thick (S.I.No. 69(b) P-112)	-	-	-	37251	-	-	-	-	-	-	-	-	-	37251	1334	MSR	496925
35.	C.C. plain in place compacting finishing & curing complete (ie screening washing of stone aggregate without shattering ratio 1:2:4 (S.I.No. 56) P-18)	-	-	-	6250	-	-	-	108	-	-	-	-	-	6358	8240	MSR	523599
36.	Earth for slash or daffal including dewatering. (S.I.No. 16 P-4)	-	-	-	12649	-	-	-	-	-	-	-	-	-	12649	1342	MSR	16975
37.	Stone pitching hand packed with surface levelled off to the correct section with hammer dressed stone and voids filled in 1:8 cement mortar in floor of bridges and along banks and in aprons etc including three chains lead (S.I.No. 24 P-37)	-	-	-	-	64800	-	-	-	-	-	-	-	-	64800	4045	MSR	262160
38.	Pointing flush on stone works (c) On stone work raise (ii) in cement mortar 1:3 (S.I.No. 20 (c) (ii) P-59)	-	-	-	-	64800	-	-	-	-	-	-	-	-	64800	1295	MSR	839160
39.	SF in position iron/steel grill of 1/2" x 1/2" size flat iron of approved design including painting 3 coats etc complete (weight not be less than 3.7 lbs/sq. foot of finished grill) (S.I.No. 26 P-97).	-	-	-	-	-	-	-	-	-	-	-	80	-	80	160	P.SR	12800
40.	Removing of cement or lime plaster. (S.I.No. 43 P-14)	-	-	-	-	-	453	-	-	-	-	-	792	-	1700	80	MSR	1360
41.	Applying floating coat of cement 1/32" thick. (S.I.No. 14 P-59)	-	-	-	-	-	488	-	-	-	-	-	792	-	1700	500	MSR	8500

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Sr. No	Description of item	WORK WISE QUANTITY													Amount			
		Coast. Of 2 Room Hexagonal Lab.	Const. of Training Hall etc. 1 Room & 1 Lav. Block.	Const. of Tube Well.	Nursery Tank 20 Nos. ivc Shed, Predator Control Net, Walk Way, Nursery Tank Channels	Stone Paving of existing Ponds 6 Nos	Repair of Ponds outlet monks	Repair of Ponds inlet	Repair of wiring of Ponds supply C.C. Channel	De-silt. of Brood Ponds (2 Nos.)	Repair of Internals I.C.C. Road	Repair of Ponds sites with brick pavement	Renov. of Hut for clock	Bitum. Water Mixing		Total Qty	Rate to be quoted by Bidder	Unit
43.	P.F. G.I. Frame / Chowkats of size 7'x2" or 4-1/2"x3" for Door using 20 gauge G.I. sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jamba the cast also including all carriage rolls and plants used in making and fixing. (S.I.No. 29 P-98)												18		18	157	P.Mt	2826
43.	P.F. G.I. Frame / Chowkats of size 7'x2" or 4-1/2"x3" for window using 20 gauge G.I. sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jamba the cast also including all carriage rolls and plants used in making and fixing. (S.I.No. 29 P-98)												144		144	169	P.Rd	24336
44.	First Class deodar wood wrought joinery in Doors & Windows etc fixed in position including chowkats hold fasts hinges slots iron tower bolts choekas cleats handles & cords with hooks etc. Deodar paneled or paneled and glazed or fully glazed 1-1/2" thick. (S.I.No. 70) P-65) (without chowkats)												109		109	316	P.SR	34444

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Sr. No	Description of Item	WORK WISE QUANTITY															Unit	Amount
		Const. Of 2 Room Head Gonal Lab.	Const. of Training Hall 1 Room & 1 Lab Block	Const. of Tube Well	Nursery Tank 20 Nos To Shed, Predator Control Net, Walk Way, Nursery Tank Channels	Stone Pitching of existing Ponds & Not	Repair of Ponds outlet monks	Repair of Ponds inlet	Repair of widening of Ponds supply C.C. Channel	De-Silting of Broad Ponds 2 Nos	Repair of Internals Road	Repair of Ponds dikes with brick pavement tiles	Renovation of Flue for show Lidar	Const. of Bore Water Mixing Tank	Total Qty	Rate to be Quoted by Bidder		
3.	P/P cement paving block flooring having size of 8"x4"x3" (mm) of city / quada / cobble shape with pigmented having strength bw 5000 psi to \$500 psi over bed of 3" thick C.C. 1:3:6 i/c filling the joints with hill sand and laying in specified manner / pattern and design etc complete Envi-concrete presers (B.R.A).														1335750	PSN	1335750	
4.	Providing and fixing face industries produce-cost Korb Sloae made of evierene its equivalent with ratio by weight of 1:1:3:3 (one part sat plaster resisting cement plaster screamed sand and 3 part crushed stone) cement concrete strength of 3750 lbs pasi after 28 days and having weight 45.00cm with 30cm 15cm thick up stand kerb shall be laid on 2cm thick 1:4 cement mortar to join kerb block with level and alignment shall be properly maintained as per direction of Engineer Incharge (B.A.A).														50	Each	293250	
2	PART B WATER JUNGLE AND SANITARY																	
	ELBOR																	
	SCHEDULE ITEMS																	

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Sr. No	Description of Item	WORK WISE QUANTITY											Rate to be Quoted by Bidder	Total Qty	Cause of Stoppage	Rate to be Quoted by Bidder	Total	
		Const. of Room Hexagonal Lab.	Const. of Training Hall in 1 Room & 1 Lab. Block	Const. of Tube Well	Nursery Tank Shed, Predator Control Net, Walk Way, Nursery Tank Channels	Stone Paving of existing Ponds & Nos	Repair of Ponds outlet monks	Repair of Ponds inlet	Repair of widening of Ponds supply C.C. Channel	De-silting of Ponds 2 Nos	Repair of Irrigation C.C. Road	Repair of Ponds sizes with brick jaw-membranes						Renovation of Hut for show-kidar
1.	Providing chambers 15'x9' (inside dimensions) x 24" deep for house meter with 6" thick C.C. 1:3:6 block set-on 1:6 cement mortar 6" thick C.C. 1:4:8 in foundation 1/2" thick cement plaster 1:3 C.M to all inside wall surface and to top 1" thick C.C. 1:2:4 flooring complete with hinged cast iron cover and frame 15"x9" (inside) clear opening wt. 1" Qr. etc fixed in cement concrete 1:2:4 including cubing excavation back filling and disposal of earth etc complete (SNO. 2P-17)	2	2													998	Each	3992

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WORK WISE QUANTITY																		
Sr. No	Description of Item	Constr. Of 2 Room Hexagonal Lab.	Constr. of Training Hall 5c 1 Room & 1 Lav. Block	Cost of Tube Well	Nursery Tank 20 Nos 1/2 Sided, Feeder Canal, Net, Walk Way, Nursery Tank Channels	Stone Paving of existing Ponds & Nos	Repair of Ponds outlet mounds	Repair of Ponds inlet	Repair of widening of Ponds supply C.C. Channel	De-silting of Broad Ponds 2 Nos	Repair of Interms I.C.C. Road	Repair of Ponds with brick pavement tiles	Renovation of Hur for show-bldg.	Cost of Bricks Water Mixing Tank	Total Qty	Rate to be offered by Bidder	Unit	Amount
4.	P.F 24"x18" beveled edge mirror of Belgium glass complete with 1/2" thick hard board and C.P. screws fixed to wooden cleat (B) Superior Pattern) (S.I.No. 3)(P-7)	2													2	1062	Each	2124
5.	P.F chrome plated low rail complete with brackets fixing on wooden elks with 1" long C.P. brass screws (1) Towel rail 16" long (b) 1/2" dia round or square (Superior Quality) (SINO. 11(RS) P-7)	2													2	411	Each	822
6.	Providing G.I. pipe special and clamps etc. to fixing curing and finishing complete with and fix the cost of breaking through wall and roof making good etc painting two coats after elevating the pipe etc with white zinc paint with pigment to match the colour of the building and testing with water to a pressure head of 200 feet and handling (SINO. 1 P-11)																	
	i) 8" dia G.I. pipe.			473											473	37	PRG	17575
	ii) 1" dia G.I. pipe.			450											450	50	PRR	22500
	iii) 2" dia G.I. pipe			300										144	446	90	PAR	40140
	iv) 2 1/2" dia G.I. pipe.			300											300	117	PRR	35100
7.	Providing and fixing ball valve (with unsoldered copper billy made to B.D.S 1212 (SINO. 8 P-14) 1" dia			5											5	175	Each	875
8.	Supply & Fixing Fiber Glass Tank of approved quality and design and wall thickness as specified to cost of nut bolts and fixing in place form of C.C 1:3:6 and making connections for inlet outlet and over flow inlet out flow pipes etc complete (B) 400 gallons wall thickness 3.5mm (S.I.No. 2-b page 13).		1												1	15663	Each	15663

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Sr. No	Description of Item	WORK WISE QUANTITY														Unit	Amount
		Const. Of 2 Room Hexagonal Lab.	Const. of Training Hall in 1 Room & 1 Lav. Block	Const. of Tube Well	Nursery Tank 20 Nos in Shed, Predator Control Net, Walk Way, Nursery Tank Channels	Stones Paving of existing Ponds 6 Nos	Repair of Ponds outlet monks	Repair of Ponds inlet	Repair of widening of Ponds supply C.C. Channel	De-silting of Broad Ponds 2 Nos	Repair of Interna I.C.C. Road	Repair of Ponds dikes with brick pavement dikes	Reconstruction of file for chow-khidar	Const. of Stone Water Mixing Tank	Total Qty		
9.	Boring for Tube well in all water bearing soils from ground level upto 100ft. or 30.50 meter depth in sinking with drawing of casing pipe 3/4" dia (SINO. I P-36) Dia 6"			250										250	280	P.R.	70000
10.	Supplying & installing PVC strainer B class of approved design quality and make necessary sockets etc complete. (PHE S.I.No.9-b page 37)			20													
11.	Supplying & installing PVC lined pipe B class of approved design quality and make necessary sockets etc complete. 4" dia (PHE S.I.No.12-b page-37)			230													
12.	Supplying M.S. Ball plug of approved quality. (S.M.I.No.3 page-26)			1													
13.	Taking samples of water from bore hole and placing into (PHE S.I.No.7 page-37)			7													
14.	Taking and preserving box 2.1 lbs (1KG) samples @ start from bore hole. (S.M.I.No.6 page31)			7													
ii	NON-SCHEDULE ITEMS																
1.	Providing and fixing I.C.L. or Porcelain Company Wash Basin with pedestal complete in all respects (Italian Forte Modie) R.A.A.	2	1														
2.	Providing and fixing C.P. brass wash basin mixture (Master / Sores / or equivalent) R.A.A.	4	1														
														3	6271	Each	18813
														4	1163	Each	20815

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Sr. No	Description of Item	WORK WISE QUANTITY														Rate to be Quoted by Bidder	Total Qty	Unit	Amount	
		Const. of Room Hexagonal Lab.	Const. of Training Hall 1 Room & 1 Lav. Block	Const. of Tube Well	Nursery Tank 20 Nos in Shed, Predator Control Net, Walk Way, Nursery Tank Channels	Stone Paving of existing Ponds 6 Nos	Repair of Ponds outlet mounds	Repair of Ponds inlet	Repair of widening of Ponds supply C.C. Channel	De-Sanding of Ponds 2 Nos	Repair of Internals I.C.C. Road	Repair of Ponds with brick pavement tiles	Renovation of Haz for show-kidar	Const. of Brake Water Mixing Tank						
15.	Providing and fixing Three Star Company Urinal including flushing cistern complete in all respects (Italian Forte Modle) R.A.A.	1																2811	Each	2811
16.	Providing and Fixing Three Star Company Orisa W.C. including flushing cistern complete in all respects (Italian Forte Modle) R.A.A.	1																5298	Each	5298
17.	Providing and Fixing C.P. brass fancy bib cock with crystal head 1/2" dia (Master / Sones / or equivalent) R.A.A.		2															1821	Each	3642
18.	Providing and Fixing C.P. brass coarsened T Stop cock with crystal head 1/2" dia (Master / Sones / or equivalent) R.A.A.		2															1173	Each	2346
19.	Supplying and fixing 8" dia MS cap for security. (R.A.A)			1														2919	Each	2919
20.	Testing charges of tube wells. (R.A.A)			24														1766	P.Hrs	42384
21.	Development charges of tube well. (R.A.A)			24														1671	P.Hrs	40104
22.	C.C class B plinth around well head carriage complete. (R.A.A)			1														999	Each	999

SCHEDULE B.

Memorandum Showing Items of Work To be Carried out

Item No.	Quantities estimated but may be more or less	Item of work	Tenders rates		Unit	Total amount according to estimated quantities
			In figures	In words		
			Rs.	Ps.		
<p><i>Directed Separately</i></p>						

Note 1—All work shall be carried out as per Public works Departments Head-book and other specifications of the Division or as directed.

Note 2—All the columns in the Schedule should be filled, in, in ink and the total of the entries in the last column should be struck by the contractor under his signature

Note 3—Rates quoted include clearance of site (prior to commencement of Work and at its close) in all respects and hold good work under all conditions. Site moisture, Weather, etc

[Signature]
 Signature of Contractor
 Contractor

[Signature]
 Executive Engineer
 (Signature of *[Name]* Engineer)
 Assistant Engineer, Works Division
 Thatta

Note—To be continued on additional sheets if found necessary