Works & Services Department Government of Sindh



Contract Evaluation Form Bid Evaluation Report

Title of Contract

Construction of office for Prosecutor in Sindh at Tando Muhammad Khan (External Development) (ADP No.364 of 2010-2011)

Notice Inviting Tender NIT No.TC/G-55/PBDT/ 542 dated 11.03.2011

> Prepared in the Office of the Executive Engineer Provincial Buildings Division, Thatta

Sindh Public Procurement Regulatory Authority Contract Evaluation Form To be filled in by all Procuring Agencies for Public Contracts of Works, Services & Goods

| 1 | Name of the Organization / Department | Works & Services Department, | | |
|-----|--|--|--|--|
| 2 | Provincial / Local Government / Other | Government of Sindh | | |
| | 7 To vincial / Edeal Government / Other | Provincial | | |
| 3 | Title of Contract | Construction of office for Prosecutor in Sindh at Tando Muhammad Khan (External Development) (ADP No.364 2010-2011) | | |
| 4 | Tender Number | NIT No.TC/G-55/PBDT/ 542 dated 11.03.2011 | | |
| 2 | | 11.03.2011 | | |
| 5 | Brief Description of Contract | Construction of office for Prosecutor in Sindh at Tando Muhammad Khan (External Development) (ADP No.364 of 2010-2011) | | |
| 6 | Forum that Approved the Scheme | Administrative Approval issued vide Government of Sindh Prosecutors Department No.SO(G)/CPSD/3- 16/2008(Offices) dated May 2008 for Rs.256.825m (Block | | |
| 7 | Tender Estimated Value | Rs.1,200,000/- | | |
| 8 | Engineer's Estimate (for civil works only) | Rs.1,189,000/- | | |
| 9 | Estimated completion period (as per contract) | 03 months | | |
| 10 | Tender opening on (Date & Time) | 23.04.2011 2.00pm | | |
| 1.1 | Number of tender documents sold (attached list of buyers) | 03 Nos (as per comparative statement) | | |
| 12 | Number of Bid received | 03 Nos (as per comparative statement) | | |
| 13 | Number of Bidders present at the time of opening of Bids | 10 Nos. | | |
| 14 | Bid Evaluation Report (enclose a copy) | copy enclosed | | |
| | (44,000) | M/S Gul & Gul Company, | | |
| 15 | Name and Address of the successful Bidder | Shahi Bazar Thatta | | |
| 16 | Contract award price | Rs.1,182,123/- | | |
| 17 | Ranking of successful Bidder in Evaluation Report (i.e. 1st, 2nd, 3rd Evaluation Bid) | 1st lowest | | |
| 18 | Method of Procurement used (Tick one) | | | |
| a | Single Stage - One Envelope Procedure | Domestic / Local | | |
| Ь | Single Stage - Two Envelope Procedure | - Dodg | | |
| C | Two Stage Bidding Procedure | | | |
| d | Two Stage - Two Envelope Bidding Procedure | | | |
| | Please specify if any other method of procureme | ent was adopted i.e. emergency, Direct Contracting etc. with | | |
| 19 | Approving Authority for award of contract | Executive Engineer, Provincial Buildings Division, Thatta | | |
| 20 | Whether the Procurement was included in Annual Procurement Plan? | Not Prepared | | |

| 21 | Advertisement : | |
|--------|--|--------------------------------|
| i. | SPPRA Website (if yes, give date and SPPRA | SPPRA ID No.3601/2011 |
| - 20 | identification No.) | Daily Sindh Tribune 25.03.2011 |
| | B | Daily Kawish 24.03.2011 |
| | News Papers (if yes, give names of news papers | Daily Open Forum 28.03.2011 |
| ii. | and dates) | Daily Express 23.03.2011 |
| | and dates) | Daily Nawa-e-Waqat 22.03.2011 |
| | 48 | Daily Plus (Bill not received) |
| 22 | Nature of Contract | Domestic / Local |
| | Whether qualification Criteria was included in | |
| 23 | Bidding / Tender documents ? (if yes, enclose a | Yes |
| | copy) | 090007 |
| | Whether Bid Evaluation Criteria was included | |
| 24 | in Bidding / Tender documents ? (if yes, enclose | Yes |
| | a copy) | |
| | Whether approval of competent authority was | X1.1 |
| 25 | obtained for using method other than open | N.A |
| | competitive bidding ? Was Bid Security obtained from all the Bidders | r s |
| 26 | was Bid Security obtained from all the Bidders | Yes |
| | Whether the successful Bid was lowest | |
| 27 | Evaluated Bid / Best Evaluated Bid (in case of | N.A |
| | Consultancies) | |
| 20 | Whether the successful Bidder was Technically | Yes |
| 28 | complaint? | 1 05 |
| | Whether Names of the Bidders and their quoted | |
| 29 | prices were read out at the time of opening of | Yes |
| | Bids ? | |
| | Whether Evaluation Report given to Bidders | 3.47/88 |
| 30 | before the award of contract ? (attached copy of | Yes |
| 40.7% | the Bid Evaluation Report) | L. Carona |
| 31 | Any complaints received (if yes, result thereof) | NO |
| | Any Deviation from specifications given in the | No. 102 |
| 32 | tender notice / documents (if yes, give details) | NO |
| | | |
| 33 | Was the extension made in response time ? (if | NO |
| .000.0 | yes, give reasons) Deviation from Qualification Criteria (if yes, | Westerware |
| 34 | given detailed reasons) | NO |
| 0565 | Was it assured by the Procuring Agency that the | |
| 35 | selected firm is not black listed? | Yes |
| | Was a visit by any Officer / Official of the | |
| | Procuring Agency to the Supplier's premises in | |
| 36 | connection with the Procurement ? If so, | N.A. |
| 2050 | detailes to be ascertained regarding financing of | ETALLANDE. |
| | visit, if abroad: (if yes, enclose a copy) | |
| | Were proper safeguards provided on | 103 |
| 37 | Mobilization Advance payment in the contract | N.A |
| | (Bank Guarantee etc) ? | |
| 38 | Special conditions, if any (if yes, give brief | N.A |
| 30 | description) | IV.A |
| 39 | Date of award of contract | 25.04.2011 |

Divisional Accounts Officer Provincial Buildings Division Thatta

Bid Evaluation Report NIT No.TC/G-55/PBDT/ 542 dated 11.03.2011 Provincial Buildings Division, Thatta

| 1 | Name of Procuring Agency | Executive E | ingineer, Pro | ovincial Buildings | Division, Than | · · |
|------|---|--|--------------------------------|------------------------|------------------------|----------|
| | Tender Reference No. | NIT N | o.TC/G-55/ | PBDT/ 542 dated | 11.03.2011 | |
| 3 | | Construction of off (External | Developme | ent) (ADP No.304 | 01 2010-2011) | nad Khan |
| | Method of Procurement | | Single S | tage - One Envelo | ppe | |
| 4 | Method of Procurement | | SPPRA | 4 ID No.3601/201 | | |
| 5 | Tender Published: (Print & Electronic Media) (SPPRA ID No. & News papers names with dates) | Daily Sindh Tribune 25.03.2011 Daily Kawish 24.03.2011 Daily Open Forum 28.03.2011 Daily Express 23.03.2011 Daily Nawa-e-Waqat 22.03.2011 Daily Plus (Bill not received) | | | | |
| 6 | Total Bid documents sold | | | 03 Nos. | | |
| 7 | Total Bid Received | | | 03 Nos. | | |
| 8 | Technical Bid Opening date (if applicable) (Provide details in separate form) | N.A | | | | |
| 9 | No. of Bid technically qualified (if applicable) | 03 Nos. | | | | |
| 10 | Bid(s) Rejected | Nil | | | | |
| 11 | Financial Bid Opening date: | 23.04.2011 | | | | |
| 12 | Bid Evaluation Report | | D. Mine to | Comparison | Reasons for | |
| S.No | ani Didder | Cost offered by the Bidder | Ranking in terms of cost | with Estimated cost | acceptance / rejection | Remark: |
| 1 | 2 | 3 | 4 | 5 | 6 | |
| 1 | M/S Gul & Gul Company | 1,182,123 | lst | within estimated cost | 1st lowest | Accepte |
| 2 | M/S Yakoob Aziz & Brothers | 1,198,839 | 2nd | | | Highes |
| 3 | M/S Ghulam Shabbir Memon | 1,237,722 | 3rd | | | Highes |

Divisional Accounts Officer Provincial Buildings Division Thatta

Comparative Statement

Construction of Office for Prosecutor in Sindh at Tando Muhammad Khan (External Development) (ADP No.364 of 2010-2011) Technical sanction accorded vide No.DB/TS/265 of 2011 Thatta dated 22.04,2011 for Rs.1,189,000/-

Tender invited vide No.TC/G-55/PBDT/ 542 dated 11.03.2011

Date of Issue upto: 22.04.2011

Date of Opening: 23.04.2011

| 1 | | nate | | | | | Rate Quoted by the Bidders / Contractors | Bidders / (| Contractors | | | |
|------|--|--|----------|-----------------------------|-----------|-----------|--|-------------|-------------|---------------------------|----------|------------------|
| S.No | Description of Item | Amount | nt | M/S Gul & Gul Company | ul Comp. | any | M/S Yakoob Aziz & Brothers | ziz & Bro | others | M/S Ghulam Shabbir Memon | habbir A | Метоп |
| _ | 2 | 3 | | Rate Quoted | A | Amount | Rate Onoted | A | Amount | Rate Ounted | | Amount |
| | Civil Work (General) | | | Civil Work (General) | | (| Civil Work (Congres) | | | Chail Work (Canaral) | | |
| - | Cost of Schedule Item | Rs. 7 | 726,775 | Cost of S. Item | Re | 1776778 | 726 77% Cost of S. Item | De | 355 755 | 776 775 Cost of S Item | _ | 0.0 |
| 7 | Cost of carriage | Rs. | 45.055 | me | De | 100000 | Cost of M C Item | 2 | 100,110 | Cost of M. C. Lean | 2 | 170,113 |
| | Cost Train | 4 | 0000 | | 100 | | _ | MS. | | COST OF IN. 5. HEIR | KS. | |
| | D Lotal | | 058,175 | 871,830 43.00 % above | Rs. | 312,513 | 45.30 % above | Rs. | 329,229 | 329,229 50.65 % above | Rs. | 368,112 |
| 7 | | Rs. | | Diff: cost of OPC | Rs. | 120,330 | Diff: cost of OPC | Rs. | 120.330 | 120.330 Diff: cost of OPC | Rs. | 120,330 |
| 4 | Add: 20% on schedule items | | 174,366 | Diff: cost of SRC | Rs. | | Diff. cost of SRC | Re | | Diff cost of SRC | Pe | |
| 2 | Diff: cost of OPC Cement escalatid Rs. | | 120,330 | Diff. cost of Steel Fsc. Rs | Re | | Diff. cost of Stool Ecc. De | . Do | | Diff. cort of Steel Error | | |
| 9 | Diff. cost of SR Cement escalation De- | | | 1. 03-1 30:0 | | | בייני בייני הייני הייני הייני | 100 | | Diff. cost of order pac. | NS. | |
| 1 | Since Social Street College Street | 2 | | DITT: COST OF BIJCK | KS. | \22,505/ | 22,505 Diff: cost of Brick | Rs. | 22,505 | Diff: cost of Brick | Rs. | 22,505 |
| - | | Rs. | 1 | Diff: cost of Wood | Rs. | - | Diff: cost of Wood | Re | | Diff. cost of Wood | Re | |
| 00 | Diff: cost of Brick escalation | Rs. | 22,505 | | |) | 100000000000000000000000000000000000000 | , con | | TOTAL COST OF MOOD | · Car | |
| 6 | Diff: cost of Wood work escalation Rs. | Rs. | | . 463 | | | | | | | | |
| | Total Rs. | - | 189,031 | Tota | Fotal Rs. | 1.182.123 | Tot | Total Re | 1 108 830 | Tot | Total Re | 1 227 773 |
| | Say | Say Rs. 1,1 | ,189,000 | | | | | | 1110,000 | TO T | 100 | The state of the |
| | | The state of the s | | | | | | | | | | |

The rate quoted by M/S Gul & Gul Company, Government Contractor @ Part-A civil work 43.00% above on Schedule Items only Divisional Accounts Officer Provincial Building Division found lowest, hence recommended for necessary approval and issue of work order please.

un correct financial consumption accordingly. T

an / design already approved of the work at later stage. The e taken in token of their acceptance. Departure from this will C m ge made if any.

He of the items provided in the estimate / schedule-B do not exceed, failing which he shall be held responsible for violation.

Executive Engineer Provincial Buildings Design

Works & Services Department Government of Sindh



Contract Evaluation Form Bid Evaluation Report

Title of Contract

Construction of Sub Registrar Office in Sindh at Thatta (Civil & WSSF) (ADP No.398 of 2010-2011)

Notice Inviting Tender NIT No.TC/G-55/PBDT/ 542 dated 11.03.2011

> Prepared in the Office of the Executive Engineer Provincial Buildings Division, Thatta

Sindh Public Procurement Regulatory Authority Contract Evaluation Form To be filled in by all Procuring Agencies for Public Contracts of Works, Services & Goods

| 1 | Name of the Organization / Department | Works & Services Department, Government of Sindh | |
|----|--|---|--|
| 2 | Provincial / Local Government / Other | Provincial | |
| 3 | Title of Contract | Construction of Sub Registrar Office in Sindh at Thatta (Civil & WSSF) (ADP No.398 of 2010-2011) | |
| 4 | Tender Number | NIT No.TC/G-55/PBDT/ 542 dated 11.03.2011 | |
| 5 | Brief Description of Contract | Construction of Sub Registrar Office in Sindh at Thatta (Civil & WSSF) (ADP No.398 of 2010-2011) | |
| 6 | Forum that Approved the Scheme | Administrative Approval issued vide Government of Sind Revenue Department letter No.Dev: Reg: Office/BOR/2010/519 dated 08.12.2010 for Rs.134.553r (Block) | |
| 7 | Tender Estimated Value | Rs.5,500,000/- | |
| 8 | Engineer's Estimate (for civil works only) | Rs.4,406,700/- | |
| 9 | Estimated completion period (as per contract) | 15 months | |
| 10 | Tender opening on (Date & Time) | 23.04.2011 2.00pm | |
| 11 | Number of tender documents sold (attached list of buyers) | 03 Nos (as per comparative statement) | |
| 12 | Number of Bid received | 03 Nos (as per comparative statement) | |
| 13 | Number of Bidders present at the time of opening of Bids | 10 Nos. | |
| 14 | Bid Evaluation Report (enclose a copy) | copy enclosed | |
| 15 | Name and Address of the successful Bidder | M/S Shabbir Ahmed & Co, Shah Kamal Muhalla Ward No.4, Thatta | |
| 16 | Contract award price | Rs.4,326,485/- | |
| 17 | Ranking of successful Bidder in Evaluation Report (i.e. 1st, 2nd, 3rd Evaluation Bid) | 1st lowest | |
| 18 | Method of Procurement used (Tick one) | | |
| 1 | Single Stage - One Envelope Procedure | Domestic / Local | |
| t | Single Stage - Two Envelope Procedure | | |
| (| Two Stage Bidding Procedure | | |
| C | Two Stage - Two Envelope Bidding Procedure | 49 | |
| | | ent was adopted i.e. emergency, Direct Contracting etc. with brief reasons | |
| 19 | Approving Authority for award of contract | Superintending Engineer, Provincial Buildings Circle, Hyderabad | |
| 20 | Whether the Procurement was included in Annual Procurement Plan ? | Not Prepared | |

| 21 | Advertisement: | |
|-----|---|---|
| 32 | SPPRA Website (if yes, give date and SPPRA | SPPRA ID No.3601/2011 |
| | identification No.) | 25 02 00 II T 1 25 02 2011 |
| ii. | News Papers (if yes, give names of news papers and dates) | Daily Sindh Tribune 25.03.2011 Daily Kawish 24.03.2011 Daily Open Forum 28.03.2011 Daily Express 23.03.2011 Daily Nawa-e-Waqat 22.03.2011 |
| | | Daily Plus (Bill not received) |
| | | Domestic / Local |
| 22 | Nature of Contract | |
| 23 | Whether qualification Criteria was included in Bidding / Tender documents ? (if yes, enclose a copy) | Yes |
| 24 | Whether Bid Evaluation Criteria was included in Bidding / Tender documents ? (if yes, enclose a copy) | Yes |
| 25 | Whether approval of competent authority was obtained for using method other than open | N.A |
| 26 | competitive bidding ? Was Bid Security obtained from all the Bidders | Yes |
| 27 | Whether the successful Bid was lowest Evaluated Bid / Best Evaluated Bid (in case of Consultancies) | N.A |
| 28 | Whether the successful Bidder was Technically complaint? | Yes |
| 29 | Whether Names of the Bidders and their quoted prices were read out at the time of opening of Bids? | Yes |
| 30 | Whether Evaluation Report given to Bidders before the award of contract ? (attached copy of the Bid Evaluation Report) | Yes |
| 31 | Any complaints received (if yes, result thereof) | NO |
| 32 | Any Deviation from specifications given in the tender notice / documents (if yes, give details) | NO |
| 33. | Was the extension made in response time ? (if yes, give reasons) | NO |
| 34 | Deviation from Qualification Criteria (if yes, | NO |
| 35 | Was it assured by the Procuring Agency that the selected firm is not black listed? | Yes |
| 36 | Was a visit by any Officer / Official of the Procuring Agency to the Supplier's premises in connection with the Procurement ? If so, detailes to be ascertained regarding financing of visit, if abroad: (if yes, enclose a copy) | N.A |
| 37 | Were proper safeguards provided on Mobilization Advance payment in the contract (Bank Guarantee etc)? | N.A |
| 38 | Special conditions, if any (if yes, give brief description) | N.A |
| 39 | Date of award of contract | 06.05.2011 |

Divisional Accounts Officer Provincial Buildings Division Thatta

Bid Evaluation Report NIT No.TC/G-55/PBDT/ 542 dated 11.03.2011 Provincial Buildings Division, Thatta

| 1 | Name of Procuring Agency | Executi | ve Engineer, | Provincial Buildi | ngs Division, T | hatta |
|-------|---|----------------------------|--|---|--|-----------|
| 2 | Tender Reference No. | NI | T No.TC/G- | 55/PBDT/ 542 da | ted 11.03.2011 | |
| 3 | Tender Description / Name of work / item | Construction o | 7 To 10 To 1 | rar Office in Sind No.398 of 2010- | | il & WSSF |
| 4 | Method of Procurement | | Singl | e Stage - One Env | relope | |
| 5 | Tender Published: (Print & Electronic Media) (SPPRA ID No. & News papers names with dates) | | SPF Daily S + Daily Daily Daily N | RA ID No.3601/2 Sindh Tribune 25.0 ly Kawish 24.03.2 Open Forum 28.0 ly Express 23.03.2 lawa-e-Waqat 22. Plus (Bill not rec | 2011 03.2011 0011 3.2011 2011 03.2011 | |
| 6 | Total Bid documents sold | | | 03 Nos. | | |
| 7 | Total Bid Received | Comment of the Comment | | 03 Nos. | | |
| 8 | Technical Bid Opening date (if applicable) (Provide details in separate form) | N.A | | | | |
| 9 | No. of Bid technically qualified (if applicable) | 03 Nos. | | | | |
| 10 | Bid(s) Rejected | Nil | | | | |
| 11 | Financial Bid Opening date: | 23.04.2011 | | | | |
| 12 | Bid Evaluation Report | | , | | | |
| S.No. | Name of Firm or Bidder | Cost offered by the Bidder | Ranking in terms of cost | Comparison with Estimated cost | Reasons for acceptance / rejection | Remarks |
| 1 | 2 | 3 | - 4 | - 5 | 6 | 7 |
| 1 | M/S Shabbir Ahmed & Co | 4,326,485 | lst | within estimated cost | 1st lowest | Accepted |
| 2 | M/S Abdul Wajid Khan | 4,403,605 | 2nd | | | Highest |
| 3 | M/S Ghulam Shabbir Memon | 4,473,733 | 3rd | | | Highest |

Divisional Accounts Officer Provincial Buildings Division
Thatta

Comparative Statement

Technical sanction accorded for Rs.4,406,700/- by the Chief Engineer, Buildings Department, Government of Sindh, Hyderabad Construction of Sub Registrar Office in Sindh at Thatta (Civil & WSSF) (ADP No.398 of 2010-2011) Tender invited vide No.TC/G-55/PBDT/ 542 dated 11.03.2011 *Date of Issue upto: 22.04.2011

Date of Opening: 23.04.201f.

The rate quoted by M/S Shabbir Ahmed & Co, Government Contractor @ Part-A civil work 26.75% above & Part-B WSSF 19.88% above on Schedule Items only found lowest, hence recommended for necessary approval please.



Provincial Buildings Division Divisional Accounts Officer

Execut Provincial



Tcl # 0298-920097

. C. H 0230-32

M/S Shabir Ahmed & Co,

Government Contractor, Shah Kamal Muhlah Ward No.4,

Thatta

Subject:

To,

CONSTUCTION OF SUB REGISTRAR OFFICE IN SINDH AT THATTA (CIVIL & WSSF) (ADP NO.398 OF 2010-2011)

No.TC/G-55/PHDT7

Office of the Executive Engineer,
Provincial Buildings Division, Thatta
Dated: 06 ~ 05 ~ 2-011

Work Order Tender # 09

Reference:

Your B-I / B-II tender opened on dated 23.04.2011

ii. Estimate sanctioned for Rs.4,406,700/- vide Chief Engineer, Buildings, Sindh, Hyderabad letter No.Constt: of Sub Registrar/1699 dated 23.04.2011

iii. Tendered rate acceptance vide Superintending Engineer, Provincial Buildings Circle, Hyderabad letter No.TC/G-55/1415 of 2011 Hyderabad dated 27.04.2011.

Your B-I / B-II tender for the above mentioned work as per approved schedule of rates (General), Volume-III, Part-II, for finished items of Civil work, Volume-III, Part-V-B for Water Supply & Sanitary finished items and Schedule of Rates, Electrical (Composite) Publication No.45 in-force from 1st October 2004, including non-schedule items / rate analysis has been accepted by the competent Authority. The brake up is as under:

General Civil Schedulc @ 26.75% above on schedule items only (Rupees twenty six point seven five percent above) only WSSF & PHE Schedule @ 19.88% above on schedule items only (Rupees nineteen point eight eight percent above) only

- 1/- The amount of Rs.4,326,485/- includes schedule items, non schedule items and rate analysis etc. to the condition that no premium will be allowed / deducted on non schedule items / rates analysis items / offer rates.
- 2/- You are advised to please start the work under the instructions / supervision of the Assistant Engineer, Provincial Buildings Sub Division, Thatta within (10) ten days from the issue of this work order.
- 3/- You are advised to attend the office of the undersigned within (15) fifteen days from the issue of this work order to sign the agreement from duly adhesive stamped of required amount.
- 4/- The time allowed for completion of work as provided in the tender is (15) fifteen months, which should be strictly adhered too as per clause (2) of the form B-1 agreement.
- 5/- Carriage of material has been converted into premium, therefore, payment of carriage will not be paid on any item of work separately.
- 6/- Escalation cost of Cement, Steel, Brick & Wood work will be paid / deducted as per actual consumption and the rates taken will be as per Bureau of Statistics, Government of Pakistan.
- 7/- The true copy of schedule-B is appended herewith for your guidance and further necessary action. It may please be noted that where-ever the nomenclature of any item is not fully elaborated or not clear or any typographical error occurs in the schedule-B for the tender, it should be read strictly as per schedule of rates referred above.
- 8/- The work should be executed strictly in accordance with the specification and approved design and strictly in conformity with the schedule-B/technically sanctioned estimate. No extra item or execution of work over and above the schedule-B / technically sanctioned estimate quantities be carried out without the formal approval of the competent authority. In the event of your failure to comply with these conditions your claim for compensation will not be considered by the Government.
- 9/- You are requested to supply a copy of partnership deed / registration deed of firm and power of attorney in the name of any partner or employee of the firm whom you authorize to sign bills, receive payments and instructions in respect of this work.
- 10/- Testing of material if required shall have to be made by the Contractor and the expenditure of material testing will have to be borne by the Contractor himself.
- 11/- Provision of source of fine aggregate of proper gradation and of approved quarry and removal of rust from bars, is the Sole responsibility of the Contractor.

DA As above True copy of schedule-B

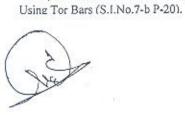
> Executive Engineer Provincial Buildings Rision

Thatta

SCHEDULE "B" FOR CONSTRUCTION OF SUB-REGISTRAR OFFICE AT THATTA

Part (A) Civil Work.

| No. | Description of Items | Quantity | Rate | Unit | Amount |
|-----|--|--------------------------|----------------------|----------|---------|
| 1 | 2 | 3 | 4 | 5 | (1 |
| | Excavation in foundation of building bridtes & other structure i/c degbelling dressing, refilling arround structure with excavated with watering &ramming lead up to one chain and lift upto 5 ft in ordinary soil (S.I.No.18-b-P-5) | 5085.00 Cft | 1306.81 | %ocn | 6,645 |
| | Cement concrete brick or stone ballast 1-1/2" to 2" © Ratio 1:4:8 (S.I.No.4-c P-17). | 768.00 Cn | 3584.10 - | % Cft | 27,526 |
| | Pabrication of mild steel reinforcement for cement concrete including cutting bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) (B) | 75.45 Cwt | 2772.55 | P. Cwt | 209,178 |
| 4 | Using Tor Bars (S.I.No.7-b P-20). Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid | 1600.00 Cft | 114.00 | P. Cft | 182,400 |
| | seperately. This rate also includes all kinds of forms moulds, lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle) (a) R.C. work in roof slab, beams coloumns rafts, liftels and other structural members laid in situ or precast laid in position completed in all | | DE CHILD | | Ø. |
| | respects. (Ratio (1:2:4) 90 Lbs Cement 2 Cft Sand 4 Cft Shingle 1/8" to 1/4" gauge. (S.I.No.6-a-i P-19). | | | | _ |
| 5 | | 1997.00 Cft | 7263.90 | % Cft | 145,060 |
| | C/R masonry i/c hammer dressing in foundation in | | | | |
| 6 | plinth and cement sand mortar 1:6 (S.I.No.2-iv-P-32). Filling watering and ramming earth in floor with surplus earth from foundation lead upto one chain and | 3390 Cf | 641.30 | %0 Cft | 2,174 |
| 7 | lift upto 5 ft. (S.I.No.21 P-5). Filling watering and ramming earth under floor with new earth excavated from out side lead 6 miles. | 4087.00 Cft | 5602.10 |) %0 Cft | 22,896 |
| | (S.I.No.22 P-5). | / | - / | | |
| 3 | Cement concrete brick or stone ballast 1-1/2" to 2" © Ratio 1:5:10 (S.I.No.4-c P-17). | 502 Cft | 3213595 | | 16,134 |
| 9 | Vertical damp proof course of 3/4" thick cement plaster 1:2 with bitumen at (20 lbs per % Sft). | 685.00 Sft | 1041.84 | % Sft | 7,137 |
| 0 | (S.I.No.70 Page 112). Providing Anti-termite Treatment by Supplying/Spiking spreading Neptachler 0.50% Emulsion as as over all preconstruction treatment in slabs type construction under the & along attached | 1420.00 Sft | 4.16 | P.Sft | 5,907 |
| | perches or direction of Engineer In charge. (S.I.No.92- P.115). | 055 | | | |
| | | | Total: | Rs. | 625,057 |
| | | CROUND PLO | מח | / | |
| | Fabrication of mild steel reinforcement for cement concrete including cutting bending, laying in position, making joints and fastenings including cost of binding | GROUND FLOO 96.08 Cwt | _ | P. Cwt | 266,387 |



wire (also includes removal of rust from bars.) (B)

| moulds, lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle) (a) R.C. work in roof slab, beams coloumns rafts, liftels and other structural members laid in situ or precast laid in position completed in all respects. (Ratio (1:2:4) 90 Lbs Cement 2 Cft Sand 4 Cft Shingle 1/8" to 1/4" gauge. (S.1.No.6-a-i P-19). | washing of shingle) (a) R.C. work in roof stab, beams coloumns rafts, liftels and other structural members laid in situ or precast laid in position completed in al records (Ratio (1:2:4) 90 Lbs Cement 2 Cft Sand | l l s s |
|--|--|------------------|
|--|--|------------------|

3 Providing and laying 1:3:6 cement concrete solid block masonary wall 6" and below in thickness set in 1:6 cement mortar in ground floor super structure including raking out joints and curing etc. complete. (S.I.No.23 P-22).

Providing and fixing G.I. Frames / Chowkats of size 7" x 2" or 4-1/2" x 3" for door using 20 gauge G.I. Sheet including welded hinges and fixing at site with necessary hold fasts, filling with cement sand slurry of ratio 1:6 and repairing the jambs. The cost also includes all carriage tools and plants used in making and fixing. (S.I.No.29 P-98).

Providing and fixing G.I. Frames / chowkdats of size 7" x 2" or 4-1/2" x 3" for windows using 20 gauge G.I. Sheet including welded hings and fixing at site with necessary hold fasts, filling with cement sand slurry of ratio 1:6 and repairing the jambs. The cost also includes all carriage tools and plants used in making and fixing. (S.I.No.28 P-98).

6 First class deodar wood wrought, joinery in doors and windows etc. fixed in position including chowkats hold fasts hings, iron tower bolts chocks cleats, handles and cords with hooks etc. (b) 1-3/4" thick (S.I.No.7-b P-65).

7 Cement plaster 1:6 upto 20" height (c) 1/2" thick. (S.I.No.11-a P-58).

8 Cement plaster 1:4 upto 20" height (b) 3/8" thick. (S.I.No.13-b P-58).

9 Cement concrete plain including placing compacting, finishing and curing complete (including screening and washing of stone aggregate without shuttering). (S.I.No.5-a P-18).

10 Laying white marble flooring fine dressed in the surface without winging set in lime mortar 1:2 i/c rubbing and polishing the joints. (B)3/4"thick (S.I.No.28-P-49).

Providing and Fixing 3/8"thick marble tiles of approved quality and colour shed size 8"x4/6"x4" in dado skirting and facing removal /tucking of existing plaster surface etc over ½"thick base of cement mortar 1:3 setting mortar base i/c filling the joints and washing the tile with white cement slurry current finishing cleaning and polishing etc complete.(S.1.No.68-P-55) (For New Work).

| ,03.00 Cit | 5.500 | |
|-------------|---------------|---------------|
| | | |
| | | |
| | 3 | |
| 177.00 CR | 6891.58 % CN | 81,114 |
| | × | |
| 116 Rft | 113.37 P.Rft | 13,151 |
| 1 - | | ¥ = |
| - / | | |
| 213 Rft | 122.17 P.Rft | 26,022 |
| | N. JEE | |
| / | | |
| 332.00 Sft | 228.38 P.Sft | 75,822 |
| | | |
| 6796.00 Sft | 531:44 % Sft | 36,115 |
| 6796,00 Sft | 536.14 % Sft | 36,436 |
| 183.00 Cft | 5001:70 % Cft | 9,153 |
| | | |
| 999,00 Sft | 148,06 P.Sft | 147,912 |
| / | | a sa springer |
| 47.00 Sft | 74.65 P.Sft | 3,509 |

114:00 P.CO

1803.00 CR



| 1 | |
|----|--|
| 12 | P/L tile glazed 6"x6"x1/4" 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 gray cement mortorn3/4"thick i/c washing and filling of joints with slurry of white cement and pigment in desired shape with finishing and cleaning and cost of wax polish etc complete i/c cutting tiles to proper profile. (S.I.No.60-p-53). |
| 13 | Providing and laying 3" thick topping cement concrete (1:2:4) including surface finishing and dividing into panels. (S.I.No.16-d P-47).a) 3" thick. |
| 14 | b) 2" thick. S/F shesham wood railing 4"x3" with Architectural design with circular pages 2" dia shesahm wood fixed |

| 14 | S/F shesham wood railing 4"x3" with Architectural |
|----|--|
| | design with circular pages 2" dia shesahm wood fixed 9" c/c corner pages 2"x2" i/c nuts etc complete |
| | (L.M.R). |

15 Primary coat of chalk under distemper. (S.I.No.23.p.59).

16 Distempering 2 coats with 1st coat over primary coat 3 coats) (S.I.No.24-a P-60).

17 Painting new surfaces © Painting doors and windows any type (three coats). (S.I.No.4-c P-76).

| | * | | • | |
|--------------------------|-----------------|---------|-----------------|---|
| | · | | | |
| 425 Sft | 1820,2 | 3 % Sft | 7,736 | |
| 156 Sft 63 Sft | 1396.6 325.0 | | 2,179 20,475 | |
| | 58.8 | s %Sft | 3,999 | 2 |
| 6796.00 CN 6796.00 SN | 263.5 | | 17,908 | |
| 592 Sft | 978.95 | % Sft | 5,795 | + |
| f e | | 10 H | 201./22 | _ |
| | Total: | , Rs | 991,637 | |
| | 1 | | | |

13665.35 %SN

32,382

3. FIRST FLOOR

Fabrication of mild steel reinforcement for cement concrete including cutting bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) (B) Using Tor Bars (S.I.No.7-b P-20).

2 Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid seperately. This rate also includes all kinds of forms moulds, lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle) (a) R.C. work in roof slab, beams coloumns rafts, liftels and other structural members laid in situ or precast laid in position completed in all respects. (Ratio (1:2:4) 90 Lbs Cement 2 Cft Sand 4 Cft Shingle 1/8" to 1/4" gauge. (S.I.No.6-a-i P-19).

Providing and laying 1:3:6 cement concrete solid block masonary wall 6" and below in thickness set in 1:6 cement mortar in ground floor super structure including raking out joints and curing etc. complete. (S.I.No.23 P-22).

4 Providing and fixing G.I. Frames / Chowkats of size 7" x 2" or 4-1/2" x 3" for door using 20 gauge G.I. Sheet including welded hinges and fixing at site with necessary hold fasts, filling with cement sand slurry of ratio 1:6 and repairing the jambs. The cost also includes all carriage tools and plants used in making and fixing. (S.I.No.29 P-98).

| 76.12 Cwt 2772:55 R. Cwt | 211,035 |
|---------------------------|---------|
| | |
| 1674.00 Cft 119.80 P. Cft | 200,545 |

35 Rft 113.37 P.Rft 3,968



| | 9 | | | | |
|----|-----|---|---------------------|-----------------------------|-------------------|
| / | 5 | Providing and fixing G.I. Frames / chowkdats of size 7" x 2" or 4-1/2" x 3" for windows using 20 gauge G.I. Sheet including welded hings and fixing at site with necessary hold fasts, filling with cement sand slurry of | 183 Rñ | 122,17 P.R.N | 22,357 |
| 4. | | ratio 1:6 and repairing the jambs. The cost also includes all carriage tools and plants used in making | / | / | |
| | 6 | and fixing. (S.I.No.28 P-98). First class deodar wood wrought, joinery in doors and windows etc. fixed in position including chowkats hold fasts hings, iron tower bolts chocks cleats, | 176.00 SR | 228.38 P.Sñ | 40,195 |
| | | handles and cords with hooks etc. (b) 1-3/4" thick (S.I.No.7-b P-65). | | 2 | |
| | 7 | Cement plaster 1:6 upto 20" height (c) 1/2" thick. | 5603.00 Sft | 531.41 % Sft | 29,775 |
| | 8 | (S.I.No.11-a P-58). Cement plaster 1:4 upto 20" height (b) 3/8" thick. | 5603.00 Sft | 536.14 % SN | 30,040 |
| | 9 | (S.I.No.13-b P-58). Providing and laying 2" thick topping cement concrete | 344 75 1-Sft | 1396.67 % Sft | 10,489 |
| | 2.7 | (1:2:4) including surface finishing and dividing into panels. (S.I.No.16-d P-47).a) 2" thick. | 6. | | |
| | 10 | b) 1-1/2" thick. Laying white marble flooring fine dressed in the surface without winging set in lime mortar 1:2 i/c | 756.00 Sn | 1115.18 % SR 148.06 P.SR | 18,423 111,933 |
| | | rubbing and polishing the joints. (B)3/4"thick (S.I.No.28-P-49). | 115 | Janes X | |
| | 11 | a the distance | 5603.00 CA | 58.85 9 Sft | 3,297 |
| | 12 | Distempering 2 coats with 1st coat over primary coat 3 coats) (S.I.No.24-a P-60). | 5603.00 \$1 | 263.51 % Sft | 14,764 |
| | 13 | White washing three coats (S.I.No.26-b P-60). | 1211 Sft | T15.18 % Sft | 1,395 |
| | 14 | Painting new surfaces © Painting doors and windows any type (three coats). (S.I.No.4-c P-76). | 352 Sft | 978.95 • % Sft | 3,446 |
| | 15 | Cast iron rain water down ppe fixed in place excluding shads & shoes but i/e painting and clamps etc (a) 4" dia cast iron down pipe (S.I.No.22(a) P-42). | 72.00 Rft | 168.37 P.Rft | 12,123 |
| | 16 | Shoes bends or offsets for cast iron rain water down | 6.00 No | 192,78 Each | 1,157 |
| | 10 | pipe including fixing and painting (S.I.No.24 P-42). | | 353.52 Each | 1,061 |
| | 17 | Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting. (S.I.No.23 P-42). | 3.00 No | 333.32 Each | 1,007 |
| | | 20 E | T | otal: Rs. | 797,461 |
| 39 | | CC | OMPOUND WAL | L / | |
| 4 | 1 | Excavation in foundation of building bridtes & other structure i/c degbelling dressing,refilling arround structure with excavated with watering &ramming | 880.00 Cft | 1306.81 %0 Cft | 1,150 |
| | 714 | lead up to one chain and lift up to 5 ft in ordinary soil | ~ / | <i></i> | |
| | 2 | (S.I.No.18-b-P-5) Cement concrete brick or stone ballast 1-1/2" to 2" © | 220.00 Cft | 3584.10 % Cft | 7,885 |
| | 3 | Ratio 1:4:8 (S.I.No.4-c P-17). Coursed Rubble Masonary including hammer dressed in plinth and foundation in cement sand mortar 1:6. | 1128.00 Cft | 7263.90 % Cft | 81,937 |
| | , | (S.I.No.2 page-31). | 9.54 Cwt | 2772.55 P. Cwt | 26,450 |
| | 4 | Fabrication of mild steel reinforcement for cement concrete including cutting bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) (B) Using Tor Bars (S.I.No.7-b P-20). | 9.34 CWI | LIILOU F. OM | end 12.0 |
| | 7 | Comp to Said Com to a sol | | | |



| 2 | | | | Un 1022 |
|------|--|--------------------|----------------|---------|
| | 5 Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid seperately. This rate also includes all kinds of forms moulds, lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle) (a) R.C. work in roof slab, beams colourns rafts, liftels and other structural members laid in situ or precast laid in position completed in all respects. (Ratio (1:2:4) 90 Lbs Cement 2 Cft Sand 4 Cft Shingle 1/8" to 1/4" gauge. (S.I.No.6-a-i P-19). | 13 8 .00 Cn | 114.00 P, CR | 15,732 |
| | 6 Providing and laying 1:3:6 cement concrete solid block masonary wall 6" and below in thickness set in 1:6 cement mortar in ground floor super structure including raking out joints and curing etc. complete, | 563.00 Cft | 6891.58 % Cft | 38,800 |
| | 7 Cement plaster 1:6 upto 20" height (c) 1/2" thick. | 2250.00.Sft | 531.41 % Sft | |
| | (S.l.No.11-a P-58), 8 "Cement plaster 1:4 upto 20" height (b) 3/8" thick." | | 331,41 % 511 | 11,957 |
| | (S.I.No.13-b P-58), | 2250.00 Sft | 536.14 % Sft | 12,063 |
| - 57 | Cement pointing raised on stone work ratio 1:3. (S.I.No.20,p.59). | 1100.00 SR | 934.23 %Sft | 10,277 |
| 1 | Distempring © Three coats. (S.I.No.24-c P-60). | 2250.00 SN | 357.62 %Sft | 8,046 |
| | 9 | Tota | l: Rs. | 214,297 |
| | STEEL GATE & RCC | PHIADS | A >> - | 11277 |
| 1 | Excavation in foundation of building bridtes & other structure i/c degbelling dressing, refilling arround structure with excavated with watering &ramming lead up to one chain and lift upto 5 ft in ordinary soil (S.I.No.18-b-P-5) | 72.00 Cft | 1306.81 %0 CA | 94 |
| 2 | | 14.00 Cft 3: | 584.10 % Cft | 502 . |
| 3 | Fabrication of mild steel reinforcement for cement | 2.48 Cwt | 2772.55 P. Cwt | 6,876 |
| | concrete including cutting bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) (B) Using Tor Bars (S.I.No.7-b P-20). | | • | 0,070 |
| 4 | Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid seperately. This rate also includes all kinds of forms moulds, lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle) (a) R.C. work in roof slab, beams | 77.00 Cft | 114.00 P. Cft | 8,778 |
| | coloumns rafts, liftels and other structural members laid in situ or precast laid in position completed in all respects. (Ratio (1:2:4) 90 Lbs Cement 2 Cft Sand 4 Cft Shingle 1/8" to 1/4" gauge. (S.I.No.6-a-i P-19). | - 6 | | |
| 5 | Making and fixing steel grated doors complete with locking arrangement angle iron frame 2" x 2" x 3/8" and 3/4" square bars 4" centre to centre, (S.I.No.23 P-97). | 60 SA | 316.72 P.Sft | 19,003 |
| 6 | Dointing C | 60.00 Sn | 584.54 % Sft | 351 |
| | 4 | | | |
| 1.0 | OVER HEAD TAN | Total: | Rs | 35,604 |

Jef

6

| 91 | | 3 | - | | 21 65.00 |
|----|--|---|-------------|----------------|----------|
|) | and mits labe sepera mould finishi washir coloun laid in respec | orced cement concrete work including all labour aterial except the cost of steel reinforcement and our for bending and binding which will be paid tely. This rate also includes all kinds of forms s, lifting shuttering curing rendering and ing the exposed surface (including screening and ing of shingle) (a) R.C. work in roof slab, beams mans rafts, liftels and other structural members situ or precast laid in position completed in all its. (Ratio (1:2:4) 90 Lbs Cement 2 Cft Sand 4 ingle 1/8" to 1/4" gauge. (S.I.No.6-a-i P-19). | 166.00 Cn | 125.60 P. Ch | 20,850 |
| | concre making wire (| ation of mild steel reinforcement for cement ete including cutting bending, laying in position, g joints and fastenings including cost of binding also includes removal of rust from bars.) (B) Tor Bars (S.I.No.7-b P-20). | 6.64 Cwt | Ministra Com | 18,410 |
| | 3 Cemen | nt plaster 1:6 upto 20" height (c) 1/2" thick. | 36.00 Sñ | 531.41 % SR | 191 |
| | | o.11-a/P-58), | 36.00 SR | 536.14 % Sft | 102 |
| | | 0.13-b P-58). | 30.00 310 | 530.14 % 511 | 193 |
| | plaster | al damp proof course of 3/4" thick cement 1:2 with bilumen at (20 lbs per % Sft), 0.70 Page 112). | 112.00 Sft | 1041.84 % Sft | 1,167 |
| | 6 Provid | ing and laying 2" thick topping cement concrete including surface finishing and dividing into | 48 Sft | 1396.69 % Sft | 670 |
| | | (S.I.No.16-d P-47).a) 2" thick. | | | |
| | 200000000000000000000000000000000000000 | 2" thick. | 81 SR | 1115.18 % SR | 903 |
| | | pering 2 coats with 1st coat over primary coat 3 (S.I.No.24-a P-60). | 196.00 Sft | 263.51 % Sft — | 516 |
| | | | To | otal: Rs. | 42,900 |
| | | SEPTIC TA | NK | | |
| | structu structu | ation in foundation of building bridtes & other re i/c degbelling dressing, refilling arround re with excavated with watering &ramming | 192ò.00 Cfi | 1306.81 %0 CR | 2,509 |
| | | to one chain and lift upto 5 ft in ordinary soil 0.18-b-P-S) | | | |
| | 2 Cemen | t concrete brick or stone ballast 1-1/2" to 2" O | 180 Cn | 3213.95 % Cft | 5,785 |
| 9 | | :5:10 (S,I,No.4-c P-17) | | | |
| - | in plint | d Rubble Masonary including hammer dressed th and foundation in cement sand mortar 1:6. .2 page-31). | 555.00 Cft | 7859,25 % Cft | 43,619 |
| 1 | | .2 page-31). tion of mild steel reinforcement for cement | 7.98 Cwt | 2772.55 P. Cwt | 22,125 |
| | | e including cutting bending, laying in position, | | -11400 1100 | 44,144 |

105.00 Cft

114.00 P. Cft



making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) (B)

and material except the cost of steel reinforcement and its labour for bending and binding which will be paid seperately. This rate also includes all kinds of forms moulds, lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle) (a) R.C. work in roof slab, beams coloumns rafts, liftels and other structural members laid in situ or precast laid in position completed in all respects. (Ratio (1:2:4) 90 Lbs Cement 2 Cft Sand 4 Cft Shingle 1/8" to 1/4" gauge, (S.I.No.6-a-i P-19).

5 Reinforced cement concrete work including all labour

Using Tor Bars (S.I.No.7-b P-20).

| 6 | Cement | | | upto | 20" | height | (c) | 1/2" | thick. | |
|---|----------|----------|-----|------|-----|--------|-----|------|--------|--|
| | (S.I.No. | 11-a P-5 | 8). | | | | | | | |
| 7 | Cement | plaster | 1:4 | upto | 20° | height | (b) | 3/8" | thick. | |

(S.I.No.13-b P-58).

8 Providing and laying 3" thick topping cement concrete (1:2:4) including surface finishing and dividing into panels. (S.I.No.16-d P-47).a) 3" thick.
9 Cement pointing raised on stone work ratio 1:3.

(S.I.No.20.p.59).

| 400.00 Sn | 531.41 % Sn | 2,126 |
|------------|--------------|--------|
| 400.00 Sft | 536.14 % Sft | 2,145 |
| (Simple S) | 1820.23 % Sn | 2,548 |
| 0 360 SA | 934.23 % Sft | 3,363 |
| GHT Total | Rs | 96,190 |

SCHEDULE "B" FOR CONSTRUCTION OF SUB-REGISTRAR OFFICE AT THATTA Part (B) Water Supply & Sanitary Fittings P/F Orisa type white or color glazed earthen ware W.C pan with cost of law level plastic flush Description of Items tank 3 gailons capacity of approved quality, I/e making requisite No. of holes in walls and pl'nth and floor & making good in c,c 1:2:4, W.C pan 23" clear with 4" dia C.I trap. (S.I.No.3-7649 Providing and fixing 24"x18" lavotary basin in white glazed earthen ware complete with & including the cost of W.1 or C.1 Cantilever brackets 6 inch built into wall painted while in two coats after a primary coat of red lead paint a pair of 1/2" dia chrome plate piller trape 1-1/2" dia malloable iron or C.P brass malloable iron or brass union and making requisite number of holes in walls plinth and floor for pipe connection and making good in cement concrete 1:2:4 (Standard Pattern). (S.I.No.10 P-3). 6687 Rs. 2229.15 Each 3 Nos. Add extra labour for providing and fixing of earthern ware pedestal white or coloured glazed (Standard Pattern).(S.I.No.11 P-3). 3395 Rs. 1131.55 Each 3 Nos. P/F 6"x4" or 6"x3" C.I floor trap of approved self and design with a screwed down with or without a vent arm complete & making requisite number of holes in wall plinth with c.c 1:2:4. (S.I No. 23 P-5). Rs. 244.35 Each 5 Nos. 5 P/F in position nyloon connection complete with 1/2"dia brass stop cock with pair of brass nuts and lining joints to nylon connection. (S.I.No.26,.P-06). Rs. 77.85 Each 6 Nos. P/F 24"x18" beveled edge mirror of Belgium glass complete with 1/8' thick hard board and C.P screws fixed to wooden pleat. (S.I.No.3(b).p.7). 2947 Rs. 982.30 Each P/F C.I soil vant pipe i/c cutting fitting and extra painting to match the color of Building. (S.I.No.1-p-8). 12408 Rs. 103.40 P.Rft 120 Nos. P/F 4"x4"x4" dia C.1 branch of the required degree with access doors, rubber washer 1/8"thick and built and nuts and extra painting to match the color of the building. (S.I.No.5-p-701 Rs. 233.80 Each 3 Nos. P/F 4" x4" dia plain C.I branch of the required degree i/c extra painting to match the Color of the building. (S.I.No.7-p-8) 627 Rs. 209.10 Each P/F 4" dia C.I Offset of various length i/c extra painting to match the Color of the building. (S.I.No.23-p-10). 637 Rs. 212.40 Each 11 P/F 3" dia C.I terminal guard i/c extra painting to match the Color of the building. (S.I.No.23Construction of main hole or inspection chamber for the required dia of circular sewer and 3'-6" depth with walls of BB in cement mortar 1:3 cement plaster 1:3 1/2" thick inside of wall ary 1" thick over benching and channel i/e fixing C.1 manhole cover with frame of clear opening 1-1/2'x1-1/2' of 1.75 Cwt 88.9 K.g embedded in plain e.e 1:2:4 & fixing 1" din M.s steps wide projecting 4" from the face of wall at 12" C/C duly pinted etc complete as per specification and drawing No.DP/1 of Public Health Circle zone. (a) 4" to 12" dia (Depth) 2'x2'x3'-6". (S.1.No.1.p.39).

5 Nos

2368.57 Each

11843 Rs.

82463.20

Total:

Provincial Buildings Division Thatta

Works & Services Department Government of Sindh



Contract Evaluation Form & Bid Evaluation Report

Title of Contract

Construction of Sub Registrar Office in Sindh at Badin (Civil & WSSF) (ADP No.398 of 2010-2011)

Notice Inviting Tender NIT No.TC/G-55/PBDT/ 542 dated 11.03.2011

> Prepared in the Office of the Executive Engineer Provincial Buildings Division, Thatta

Sindh Public Procurement Regulatory Authority Contract Evaluation Form

To be filled in by all Procuring Agencies for Public Contracts of Works, Services & Goods

| | The state of the s | Works & Services Department, |
|-----------|--|--|
| 1 | Name of the Organization / Department | Government of Sindh Provincial |
| 2 | Provincial / Local Government / Other | Provincial |
| 3 | Title of Contract | Construction of Sub Registrar Office in Sindh at Badin (Civil & WSSF) (ADP No.398 of 2010-2011) |
| | T. day Nambor | NIT No.TC/G-55/PBDT/ 542 dated 11.03.2011 |
| 4 | Tender Number | |
| 5 | Brief Description of Contract | Construction of Sub Registrar Office in Sindh at Badin (Civil & WSSF) (ADP No.398 of 2010-2011) |
| 6 | Forum that Approved the Scheme | Administrative Approval issued vide Government of Sindh Revenue Department letter No.Dev: Reg: Office/BOR/2010/519 dated 08.12.2010 for Rs.134.553m (Block) |
| 7 | Tender Estimated Value | Rs.5,500,000/- |
| 8 | Engineer's Estimate (for civil works only) | Rs.4,987,300/- |
| 9 | Estimated completion period (as per contract) | 15 months |
| 10 | Tender opening on (Date & Time) | 23.04.2011 2.00pm |
| 11 | Number of tender documents sold (attached list of buyers) | |
| 12 | Number of Bid received | 03 Nos (as per comparative statement) |
| 13 | Number of Bidders present at the time of opening of Bids | 10 Nos. |
| 14 | Bid Evaluation Report (enclose a copy) | copy enclosed |
| 15 | Name and Address of the successful Bidder | M/S Yakoob Aziz Contractors, Islamia Colony near Muhalla Ismail Arain Colony, Old Hala Naka, Hyderabad |
| 17 | Contract award price | Rs.4,979,589/- |
| 16_ 17 | Ranking of successful Bidder in Evaluation Report (i.e. 1st, 2nd, 3rd Evaluation Bid) | 1st lowest |
| 18 | Method of Procurement used (Tick one) | Domestic / Local |
| | a Single Stage - One Envelope Procedure | Domografi Book. |
| | b Single Stage - Two Envelope Procedure | |
| | c Two Stage Bidding Procedure | |
| | d Two Stage - Two Envelope Bidding Procedure | |
| | Please specify if any other method of procure | ment was adopted i.e. emergency, Direct Contracting etc. wi brief reasons |
| 19 | Approving Authority for award of contract | Superintending Engineer, Provincial Buildings Circle, Hyderabad |
| 20 | Whether the Procurement was included in Annual Procurement Plan ? | Not Prepared |

| 21 | Advertisement : | |
|-----|---|--|
| y i | SPPRA Website (if yes, give date and SPPRA identification No.) | SPPRA ID No.3601/2011 |
| ii | News Paners (if was give names of news paners | Daily Sindh Tribune 25.03.2011 Daily Kawish 24.03.2011 Daily Open Forum 28.03.2011 Daily Express 23.03.2011 Daily Nawa-e-Waqat 22.03.2011 Daily Plus (Bill not received) |
| 22 | Nature of Contract | Domestic / Local |
| 23 | Whether qualification Criteria was included in Bidding / Tender documents ? (if yes, enclose a copy) | Yes |
| 24 | Whether Bid Evaluation Criteria was included in Bidding / Tender documents ? (if yes, enclose a copy) | Yes |
| 25 | Whether approval of competent authority was obtained for using method other than open competitive bidding? | N,A |
| 26 | Was Bid Security obtained from all the Bidders | Yes |
| 27 | Whether the successful Bid was lowest Evaluated Bid / Best Evaluated Bid (in case of Consultancies) | N.A |
| 28 | Whether the successful Bidder was Technically complaint? | Yes |
| 29 | Whether Names of the Bidders and their quoted prices were read out at the time of opening of Bids? | Yes |
| 30 | Whether Evaluation Report given to Bidders before the award of contract ? (attached copy of the Bid Evaluation Report) | Yes |
| 31 | Any complaints received (if yes, result thereof) | NO |
| 32 | Any Deviation from specifications given in the tender notice / documents (if yes, give details) | NO |
| 33 | Was the extension made in response time ? (if yes, give reasons) | NO |
| 34 | Deviation from Qualification Criteria (if yes, given detailed reasons) | NO |
| 35 | Was it assured by the Procuring Agency that the selected firm is not black listed? | Yes |
| 36 | Was a visit by any Officer / Official of the Procuring Agency to the Supplier's premises in connection with the Procurement ? If so, detailes to be ascertained regarding financing of visit, if abroad: (if yes, enclose a copy) | N.A |
| 37 | Were proper safeguards provided on Mobilization Advance payment in the contract (Bank Guarantee etc) ? | N.A |
| 20 | Special conditions, if any (if yes, give brief description) | N.A |
| 39 | Date of award of contract | 06.05.2011 |

Divisional Accounts Officer Provincial Buildings Division Thatta

Bid Evaluation Report NTF No.TC/G-55/PBDT/ 542 dated 11.03.2011 Provincial Buildings Division, Thatta

| 1 | Name of Procuring Agency | Executive Engineer, Provincial Buildings Division, Thatta | | | | |
|-------|---|--|---|--------------------------------------|------------------------------------|----------|
| 2 | Tender Reference No. | NE | ΓNo.TC/G-: | 55/PBDT/ 542 dat | ed 11.03.2011 | |
| 3 | Tender Description / Name of work / item | Construction of | Construction of Sub Registrar Office in Sindh at Badin (Civil & WSSF) (ADP No.398 of 2010-2011) | | | |
| 4 | Method of Procurement | | | Stage - One Enve | | |
| 5 | Tender Published: (Print & Electronic Media) (SPPRA ID No. & News papers names with dates) | SPPRA ID No.3601/2011 Daily Sindh Tribune 25.03.2011 Daily Kawish 24.03.2011 Daily Open Forum 28.03.2011 Daily Express 23.03.2011 Daily Nawa-c-Waqat 22.03.2011 Daily Plus (Bill not received) | | | | |
| 6 | Total Bid documents sold | | 03 Nos. | | | |
| 7 | Total Bid Received | | | 03 Nos. | | |
| 8 | Technical Bid Opening date (if applicable) (Provide details in separate form) | N,A | | | | |
| 9 | No. of Bid technically qualified (if applicable) | | 03 Nos. | | | |
| 10 | Bid(s) Rejected | | | Nil | | |
| 11 | Financial Bid Opening date: | | | 23.04.2011 | | |
| 12 | Bid Evaluation Report | | | | | |
| S.No. | Name of Firm or Bidder | Cost offered by the Bidder | Ranking in terms of cost | Comparison with Estimated cost | Reasons for acceptance / rejection | Remarks |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 1 | M/S Yakoob Aziz & Brothers | 4,979,589 | lst | within estimated cost | 1st lowest | Accepted |
| 2 | M/S Ageel Shaikh | 5,063,036 | 2nd | | | Highest |
| 3 | M/S Muhammad Rafiq Jamali | 5,155,419 | 3rd | | | Highest |

Divisional Accounts Officer Provincial Buildings Division Thatta

Executive Engineer Provincial Buildings Division

Thatta

Works & Services Department Government of Sindh



Contract Evaluation Form Bid Evaluation Report

Title of Contract

Construction of Raees Mamoon Khan Malkani Cricket Ground at Jati District Thatta (Civil & WSSF) (ADP No.1455 of 2010-2011)

Notice Inviting Tender NIT No.TC/G-55/PBDT/ 542 dated 11.03.2011

> Prepared in the Office of the Executive Engineer Provincial Buildings Division, Thatta

| 21 | Advertisement : | and the second s |
|-------|--|--|
| | SPPR A Website (if yes, give date and SPPRA | SPPRA ID No.3601/2011 |
| i. | identification No.) | |
| | | Daily Sindh Tribune 25.03.2011 |
| | | Daily Kawish 24.03.2011 |
| | News Papers (if yes, give names of news papers | Daily Open Forum 28.03.2011 |
| ii. | and dates) | Daily Express 23.03.2011 |
| | , | Daily Nawa-e-Waqat 22.03.2011 |
| | _ 6 | Daily Plus (Bill not received) |
| 22 | Nature of Contract | Domestic / Local |
| 22 | Whether qualification Criteria was included in | |
| 22 | Bidding / Tender documents ? (if yes, enclose a | Yes |
| 23 | copy) | |
| | Whether Bid Evaluation Criteria was included | |
| 0.4 | in Bidding / Tender documents ? (if yes, enclose | Yes |
| 24 | | |
| | a copy) Whether approval of competent authority was | |
| 25 | obtained for using method other than open | N.A |
| 25 | competitive bidding? | |
| | Was Bid Security obtained from all the Bidders | Yes |
| 26 | was bid security obtained from an one bissers | 162 |
| | Whether the successful Bid was lowest | 895-17D |
| 0.7 | Evaluated Bid / Best Evaluated Bid (in case of | N.A |
| 27 | Consultancies) | |
| | Whether the successful Bidder was Technically | Yes |
| 28 | | 1 63 |
| | complaint? Whether Names of the Bidders and their quoted | |
| 00 | prices were read out at the time of opening of | Yes |
| 29 | | System 1 25 50 50 50 |
| | Bids ? Whether Evaluation Report given to Bidders | 150 pc |
| 20 | before the award of contract ? (attached copy of | Yes |
| 30 | the Bid Evaluation Report) | |
| | | NO |
| 31 | Any complaints received (if yes, result thereof) | , NO |
| | n the formation also in the | - NA |
| 32 | Any Deviation from specifications given in the | NO |
| | tender notice / documents (if yes, give details) | |
| | Was the extension made in response time ? (if | NO |
| 33 | ves give reasons) | |
| - | Deviation from Qualification Criteria (if yes, | NO |
| 34 | given detailed reasons) | |
| 19757 | Was it assured by the Procuring Agency that the | Yes |
| 35 | selected firm is not black listed? | |
| | Was a visit by any Officer / Official of the | |
| | Procuring Agency to the Supplier's premises in | |
| | 0 1f an | N.A |
| 36 | detailes to be ascertained regarding financing of | |
| | detailes to be ascertained regarding financing of | |
| | visit, if abroad: (if yes, enclose a copy) | |
| | Were proper safeguards provided on | NI A |
| 37 | 1. 1 (1) | N.A |
| | (Bank Guarantee etc)? | |
| | Special conditions, if any (if yes, give brief | N.A |
| 38 | description) | 10.05.2011 |
| 39 | Date of award of contract | 10.03.2011 |

Divisional Accounts Officer Provincial Buildings Division Thatta

Bid Evaluation Report NIT No.TC/G-55/PBDT/ 542 dated 11.03.2011 Provincial Buildings Division, Thatta

| - | 2 | Name of Procuring A | gency | | l Buildings | | | |
|-----|--------------------|---|---------------------|-----------------|------------------------|--|--|-------------|
| 1 | - | Tender Reference No | | _ | - LI | ngineer, Provincia | l Buildings Div | ision Thous |
| | | | - | _ | NIT No | .TC/G-55/PBDT/ | 542 dot- 1 1 1 - | Thatta |
| | 3 | Tender Description /] of work / item | | Constru Dist | iction of Ro | ees Mamoon Khar Civil & WSSF) (A | | |
| - | 4 | Method of Procuremer | 1 | | | | | 2010-2011) |
| | | - out office | IL . | | | Single Stage O | | |
| | 1 | Fender Published: (Prin Electronic Media) (SPP D No. & News papers annes with dates) | 100 | | D. D | Single Stage - On SPPRA ID No.3 aily Sindh Tribund Daily Kawish 24 aily Open Forum Daily Express 23 | 601/2011 25.03.2011 .03.2011 28.03.2011 | |
| 6 | | otal Bid documents sol | d | _ | D | ily Nawa-e-Waqat aily Plus (Bill not | 22.03.2011 received) | |
| 7 | To | tal Bid Received | - | 33.20 | | 03 Nos. | | |
| | 116 | Chnical Bid Opening | - | | | 03 Nos. | | |
| 8 | (Pr | e (11 applicable) Ovide details in separat n) | te | | | N.A | | |
| 9 | No. | of Bid technically | - | | | | | |
| 10 | Dia | ified (if applicable) s) Rejected | - | | | 03 Nos. | | |
| 11 | Fina | ncial Bid Opening | _ | | 93 | Nil | | |
| 12 | tuate: | | | | | | | |
| - | DIG | Evaluation Report | | | | 23.04.2011 | | |
| No. | No. of Concession, | of Firm or Bidder | Cost offi the Bi | ered by dder | Ranking in terms of | Comparison with Estimated | Reasons for acceptance / | B |
| | M/S F | Dilawar Khan & | 3 | | cost 4 | cost | rejection | Remarks |
| | Brothe | ers Anan & | 2.74 | 0.01 | 4 | 5 | 6 | |
| | M/S S | nati Muhammad | | 8,016 | lst | within estimated | 1 | 7 |
| | M/S SI | nafiq Ahmed Shah & | 3,81 | 0,136 | 2nd | cost | 1st lowest | Accepted |
| | Со | 4 - milled Shah & | | 9,310 | 3rd | | | Highest |
| | | | | | 37000 | - 1 | 16 | Highest |

Divisional Accounts Officer Provincial Buildings Division Thatta

Comparative Statement

Construction of Raees Mamoon Khan Malkani Cricket Ground at Jati District Thatta (Civil & WSSF) (ADP No.1455 of 2010-2011) Technical sanction accorded for Rs.3,758,500/- by the Chief Engineer, Buildings/Department, Government of Sindh, Hyderabad

Date of Opening: 23.04.2011 Tender invited vide No.TC/G-55/PBDT/ 542 dated 11.03.2011

Date of Issue upto: 22.04.2011

| | C. C. C. | stimoto | | | | | Kate Quoted by the Bluders) Communication | le pigners) | Tours and the | M/S Shafio Ahmed Shah & Co | med Shal | 1 & Co | |
|-----|----------------------------|---------------|-----------|----------------------------|--------------|-----------|---|--------------------|---------------|-----------------------------|-----------|-------------|----|
| | As Fer Sanctioned Estudate | 1 | 1 | M. Dilamar Khan & Brothers | you & Brot | hers | M/S Shi | M/S Shafi Muhammad | D. | the Court | | Amount | 1 |
| SNO | Description of Item | 7 | Amount | MIS Dilawal M | Tidil or Did | 1 | / Rate Onoted | A | Amount | Rate Quoted | | Julionii | 1 |
| - | 2 | | 3, | / Rate Quoted | Am | Amount | Name Canal | lle all | " | Civil Work (General) | | 2 | 1 |
| - | Chall Work (General) | | 2 | Civil Work (General) | | | CIVII WOLK (UGHELAI) | Att) | 2 435.839 | 2 435.839 Cost of S. Item | Rs. | 2,435,839 | 1 |
| | Com of Schodule Item | Rs. | 2,435,839 | 2,435,839 Cost of S. Item | Rs. | 2,435,839 | 2,435,839 (03,01 3, 10,11 | | | Cost of N. S. Item | Rs. | | 1 |
| - 0 | Cost of corriging | Rs. | 410,370 | 410,370 Cost of N. S. Item | Rs. | | COST OF N. S. JICHI | | 1 036 449 | 036 449 4 48.80 % above | Rs. | 1,115,614 | 1 |
| 7 | | Sub Total Rs. | 2,846,209 | 2,846,209 40.00 % above | Rs. | 974,336 | 974,336-114,535 % above | | 186,795 | 186,795 Cost of Cement esc: | Rs. | 186,795 | 1 |
| C+ | Cost of non schedule items | Rs. | | Cost of Cement esc: | Rs. | 180,793 | 186,793 Cost of Contain Co. | | 110,446 | 110,446 -Cost of Steel esc: | Rs. | 110,446 | |
| 7 | Add: 20% on schedule items | RS. | 569,242 | 569,242 Cost of Steel esc: | Rs. | 110,440 | 110,440 Cost of Brick esc. | | | Cost of Brick esc: | Rs. | | |
| · | Cost of Cement escalation | Rs. | 186,795 | 186,795 Cost of Brick esc. | Rs. | | Cost of Wood esc. | | | Cost of Wood esc: | Rs. | , | |
| 1 | Cost of Steel escalation | Rs. | 110,446 | 110,446 Cost of Wood esc: | RS. | | COST OF MOOR CO. | | | | | | |
| . 0 | Cost of Brick escalation | Rs. | 1 | | | | | 55 | | | | | |
| 0 | Cost of Wood escalation | Rs. | 1 | | 83 | | | | 12 | ħ) | | | |
| | THE PARTY | | | WSSF & PHE | | 7 | WSSF & PHE | Ď | 20 475 | WSSF & PHE | Rs. | 29,425 | |
| - | Cost of Schedule Item | Rs. | 29,425 | 29,425 Cost of S. Item | Rs. | 29,425 | 29,425 Cost of S. Item | | 5,320 | 5,320 Cost of N. S. Item | Rs. | 5,320 | S. |
| - 0 | Const of Non Schedule Item | Rs. | 5,320 | 5,320 Cost of N. S. Item | Rs. | 3,320 | 70 07 % above | | 5,861 | - 1 | Rs. | 5,870 | 1 |
| 1 (| Add: 20.00% above | Rs. | 5,885 | 5,885 19.90 % above | Rs. | 2,620 | - | Total Rs. | 3,810,136 | | Lotal Rs. | 3,889,510,4 | 8 |
| | | Total Rs. | 3,753,322 | | Total Ks. | 8,746,010 | | | | \ | | | |
| | | | | | | | | | | | | | |

The rate guoted by M/S Dilawar Khan & Brothers, Government Contractor @ Part-A civil work 40.00% above & Part-B WSSF 19.90% above on Schedule Items only found lowest, hence recommended for necessary approval please. Provincial Buildings Division Divisional Accounts Officer

Provincial Build



Tel # 0298-920097

M/S Dilawar Khan & Brothers,

Government Contractor,

Zareef Khan General Store, Mai Qadam Road

Subject:

To,

CONSTRUCTION OF RAEES MAMOON KHAN MALKANI CRICKET GROUND AT JATI DISTRICT THATTA (CIVIL & WSSF) (ADP NO.398 OF 2010-2011)

No.TC/G-55/PBDT/ () L(C. Office of the Executive Engineer, Provincial Buildings Division, Thatta Dated: 10 - 5-2011

Work Order Tender ## 01

Reference:

Your B-I / B-II tender opened on dated 23.04.2011

Estimate sanctioned for Rs.3,790,900/- vide Chief Engineer, Buildings, Sindh, Hyderabad ii.

letter No.Constt: of Sub Registrar/1700 dated 23.04.2011

Your B-I / B-II tender for the above mentioned work as per approved schedule of rates (General), Volume-III, Part-II, for finished items of Civil work, Volume-III, Part-V-B for Water Supply & Sanitary finished items and Schedule of Rates, Electrical (Composite) Publication No.45 in-force from 1st October 2004, including non-schedule items / rate analysis has been accepted by the competent Authority. The brake up is as under:

> General Civil Schedule @ 40.00% above on schedule items only (Rupees forty point zero percent above) only WSSF & PHE Schedule @ 19,90% above on schedule items only (Rupees nineteen point nine zero percent above) only

- The amount of Rs.3,748,016/- includes schedule items, non schedule items and rate analysis etc. to the condition that no premium will be allowed / deducted on non schedule items / rates analysis items / offer rates.
- You are advised to please start the work under the instructions / supervision of the Assistant Engineer, Provincial Buildings Sub Division, Thatta within (10) ten days from the issue of this work order.
- You are advised to attend the office of the undersigned within (15) fifteen days from the issue of this work order to sign the agreement from duly adhesive stamped of required amount,
- The time allowed for completion of work as provided in the tender is (15) fifteen months, which should be 4/strictly adhered too as per clause (2) of the form B-1 agreement.
- 5/-Carriage of material has been converted into premium, therefore, payment of carriage will not be paid on any item of work separately.
- Escalation cost of Cement, Steel, Brick & Wood work will be paid / deducted as per actual consumption and the 6/rates taken will be as per Bureau of Statistics, Government of Pakistan.
- The true copy of schedule-B is appended herewith for your guidance and further necessary action. It may please be noted that where-ever the nomenclature of any item is not fully elaborated or not clear or any typographical error occurs in the schedule-B for the tender, it should be read strictly as per schedule of rates referred above.
- The work should be executed strictly in accordance with the specification and approved design and strictly in conformity with the schedule-B/technically sanctioned estimate. No extra item or execution of work over and above the schedule-B / technically sanctioned estimate quantities be carried out without the formal approval of the competent authority. In the event of your failure to comply with these conditions your claim for compensation will not be considered by the Government.
- You are requested to supply a copy of partnership deed / registration deed of firm and power of attorney in the name of any partner or employee of the firm whom you authorize to sign bills, receive payments and instructions in respect of this work.
- Testing of material if required shall have to be made by the Contractor and the expenditure of material testing 10/will have to be borne by the Contractor himself.
- Provision of source of fine aggregate of proper gradation and of approved quarry and removal of rust from bars, is the Sole responsibility of the Contractor.

DA As above True copy of schedule-B

| / | HEDULE B FOR CONSTRUCT | Page 1 | STADIUM FOR | CRICKET | MEETING RO | OM.L |
|------|--|---|-----------------------------|---------------|-------------------------------|--------------------------|
| 1 | MEDULE B FOR CONSTRUCT ANGING ROUM & TRABLES N | IAMOUN EHAN N | MALKAND TAL | UKA IATTI | DEFERENTEA | Amount 1 |
| 411 | Description of Items | | Quantity | Rate | Junging | Allection |
| - | | ing bridges and oth | er structure i/e d | ieg belling | contract | |
| Exc | cavation in foundation of build illing around structure with ex | avated with wateri | ing and ramming | g lead up to | 300 m | |
| refi | illing around structure with ex- | • | // | | | JOHN II |
| | llnary soil. (S.I.No.18-b-p.5). Oly: 1269.80 | 8 8 | 16410 | Mg R | | 7 |
| | ment concrete brick or stone ba | allast 11/2" 2" gaug | e ratio 1:4:8. (S.I. | No. 4. P.17) | . / | 28933.72 |
| | Qty: 807.28 | , 6 | 0.7 | | | |
| n 24 | R namousy i/e harrance drouds | gju toundation in | plintle and come | nt muul muu | tor 16 | -/ |
| 3 (7 | 1 No 2-iv-P-32). | | | %0 | | 85932.00 |
| 10 | Qty: 1183.00 | 0 7 | 263.90 | ,,,, | | / |
| | illing watering ramming earth | t a Com la | amilation lead u | p to one ch | in and | |
| 4 1 | illing watering ramming earth | under noor from it | / / | | | -1251 |
| li | ft up to 5ft. (S.I.No.21-p-5). | / . < | 341.30 | %0 | Cít. | 542.54 |
| | Qty: 816.00 | | 1 (| 4 | 2.00 | -1 |
| | filling watering and ramming e | arth under floor wi | th new earth ex | cavated from | n out | |
| 5 F | illing watering and ramming e ide lead up one chain and lift t | 1D, (0 211, (2,12, 10.11) | 1 / | ra Tead. | OCÍt. | 3513.00 |
| S | Qty: 2360.00 / | 1 | 1488.30 / | 701 | | 200 200 10 20 00 00 10 E |
| | F.7. | 0.000,000,000,000,000,000,000,000,000,0 | | in convent s | and mortar | // |
| 6 (| C/R masonry i/c hammer dress | ed in ground floor | super structure | m comon a | | // |
| | 1:6. (S.I.No.4-d-iii-p-33). | -/ | 7780.77 | | LCFL. | 154156.51 |
| | Qty: / 1981:25 | , . | 1188 | CRASS. | | |
| | RCC work i/c all labour & mate | that was a falon | d reinfarcement | and its labo | \u00e4r for | |
| 7 | RCC work i/c all labour & mate bending and binding which w | erial the cost of sice | ly this rate also i | all kinds | of forms | |
| | bending and binding which w moulds lifting shuttering curir | or and finishing the | exposed surface | c ind washi | of of | |
| | | | | | | |
| | shingle. RCC work in roofs sta member laid in situ or pre cas | in all respect ratio | 1:2:4 90105 | ent2 clP you | d and 4 | / / |
| | cft shingle, (S.I.No.6a-P-18. | | / | | P.Cít. | 117626.34 |
| | Qty: 1031.81 | @ | 114.00 | | | |
| | Fabrication of mild steel reinf | to a to culting hence | line laving in po | osition maki | ing joints 💂 | 1000 |
| -8 | Fabrication of mild steel reinf and fastening i/c cost of bindi | . tor: /c cutting bein | t of rust from ba | rs.(S.I.No.7) | (a)p-18). | |
| | and fastening i/c cost of binds | ng wite also we con | . / | 1 | / | 153405 |
| | Otv- 55.33 * | / 。 < | 2772.55 | | P.Cwt | 155405 |
| | 2.1. | | | | rio catalado | |
| 9 | P/F G.1 frames/chowkats of si | ze 7"x2" or 41/2"x3 | " using 20 gaug | e G.I sheet i | /c wetaeu elitery of ratio | |
| , | P/F G.1 frames/chowkats of si hinges and fixing at site with | necessary hold fast | is, filling with co | d plants use | din making | |
| | hinges and fixing at site with 1:6 and repairing the jambs. | The Cost also he ga | cárriage toois an | d platics up | | . / |
| | and fixing. (S.I.No.29.p.98) | (Lot Doors) | 113.37 | | P.Rft | 4081.32 |
| | Qty: 36.00 | / ® | | | | |
| | P/F G.I frames/chowkats of s | | 3" using 20 gaus | ge G.I sheet | i/c welded | |
| 10 | P/F G.I frames/chowkats of s hinges and fixing at site with | pecessary hold fas | its, filling with o | ement sand | slurry of ratio | 7 |
| | hinges and fixing at site with 1:6 and repairing the jambs. | The cost also i/c all | carriage tools ar | nd plants us | ed in making | / |
| | and fixing. (5.1.No.28.p.98) | (For windows). | 9.1.223-24-024 | < | P.Rft | 12827.85 |
| | Qty: (5.1.146.28.8.07) | · 0 | 122.17 | | 2,1411 | |
| | 4.7 | The second second | 51315 11 B Ala | 58) | | |
| -1 | 1 Cement Plaster 1:6 upto 20ft | height 3/4" thick (| 5,I.No.11 P. No. | 201. | %Sft. | 11655.14 |
| | Qty: 1644.0 | 0 | ,700.35 | 9 | | / |
| | 4 | e s. s/o 10# shiple | (8TNo.11.p.58). | / | / | |
| 1 | 2 Cement plaster 1:4 upto 201 | it height 3/8" thick. | 536.14 | < | %Sft | 8814.14 |
| | Øy: 1644.0 | 0 / 0 | To an in the company of the | | | |
| | CANA | | | | | |
| | (| | | | | |

| 1 | Latin of Hame | 1 | Nage 7 | Quantity | Rate | Unit | Amount |
|-----|---|----------------|----------------|-----------------|--------------|-------------------|---------------------|
| 1 | Description of Items /P in position from/stool Billia | (43"×1/4" al | o flat henre | it upproved d | estgo l/e (| minting A | 7 |
| /n | /P in position from/stool grills oats etc complete (wt: not to b | notess then 3 | 7 lbs/sq: for | of finished | grill) (5.16 | NO.20-1-27 | 10392.30 |
| c | oats etc complete (wt: not to t | m m | 115. | 47 | | r,511 | |
| | Qly: 90,00 | | | | | | |
| | 24 | 69 000 | - 40 1 5 1 | 20.6 501 | | / * | 1 |
| | Cement pointing raised on sto | one work rati | o 1:3. (S.LN | 0.20.0.51 | | KSO. | 1802 L.30 |
| | Oty: 1929:00 | d)· | 9,14 | .13 / | | | |
| | < | | | ain dowe oto | fixed in | position | 7 |
| | First class deodar wood wrou | ight, joinery | in doors and | 1 Windows Co | on head co. | rde with | |
| 0 | First class deodar wood wrou i/e chowkats hold fasts hinge | s iron tower | bolts chocks | s cleats, nandi | es and co | / | |
| | i/c chowkats hold fasts hinge hook etc. Deodar paneled gla | and or fully | glazed 1 W" | thick(S.I.No.7 | .b.p:65). | nen / | 33343.48 |
| | hook etc. Deodar parieted gas | 10 | 22 | 8.38 | | P.Sft. | |
| | Viy. | | | | 85 . 2 | | |
| | P/L tile glazed 6"x6"×1/4" or | floor or wa | Il facing in r | equired colou | r and pat | (GLI) | |
| 16 | P/L tile glazed 6 x6 x172 V | d in white co | ment and p | igment over a | base of 1 | :2 | |
| | of STILE specification jointe | () III WILLIA | 1.000 | Ciointe wil | h slurry o | f. | / |
| | gray cement mortorn3/4" thi | CK I/C William | and with fire | ishing and cle | eaning an | deost | |
| | gray cement mortorn3/4"thi white cement and pigment i | in desired sit | les to prope | profile. (S.I. | No.6Q-p-5 | i3). / | 26233.63 |
| | - Course polich etc c complete | The culture | 13 | 663.35 | 2000 Maria | %Sft / | 20233.00 |
| | Qly: | / | | | | 100 | |
| | P/L 2"thick cement concrete | | A ile ourlan | s finishing an | d dividing | g Into | |
| 17 | P/L 2"thick cement concrete | e topping 1:2 | :4 I/C Surrac | | | | - |
| 350 | panels (S.I.No.16-p-47). | | | 396.67 | | %Cft. | 18849.88 |
| | Qty: 1349.0 | 53 / (0 | 1 | 390.07 | | | 7 7 5 |
| | 80203000 | - | | / | | | |
| 10 | White washig 3 Coats.(S.I.) | No.26.c.p.60) | | | | %Sft. | 1554.50 |
| 10 | Qty: 13499 | 63 / 6 | | 115.18 | 7.77 | | / // |
| | 4.9 | | | 1/11 | Star Line | | |
| - | 9 Primary coat of chalk und | er distemper | (5.1.No.23.) | 59)-ff-T | 1 | Liksn. / | 967.49 |
| 1 | Qty: 1644 | .00 / @ | 9 | 58:89 n | Va- | 34 110111 | . /_ |
| | 29. | / | | to | P | 2# / | |
| | 0 Distempring Three Coats | (S.I.No:24(b) | P.No.59). | (10.7 | 163 | W.Sft. | 4332.00 |
| 2 | Oly: 1644 | .00 | T | 263.6 | GHT9) | A.S. | |
| | | | | | | a with rand al | / / |
| | 21 Two coats of bitumen laid | 4 hot using 3 | 4 lbs for % s | ilt over 100f a | nd blinde | d Williams | |
| - | 21 Two coals of olidificity and | 13-n-41). Z | | / / | | %Sft. | 5819.74 |
| | one cft per % sft. (S.I.No. | 9.63 | 0 | 431.21 | | WOLL. | 1 |
| 59 | Qty: 134 | | | | | 10 1 No 44 | //- |
| | 22 Painting new surfaces © | Painting dol | ors and win | lows any type | Chree co | oats). (S.I.Nusa- | 2858.53 |
| | 22 Painting new surfaces | 2.00 | 0 | 978.95 | 70 | 70311. | |
| | Qty: | | | | | | · / |
| | | | | | | | Total: < 705,519.00 |
| | | | | | | 38 | and DIOCV (I |
| | SCHEDULE B FOR CON | | OFCRICK | ET STADIUN | FOR CR | ICKET LAVA | TORY BLOCK |
| | SCHEDULE B FOR CON | 5TRUCTION | A STAKATIK | ANII) TALUK | A JATI DI | STRICT THAT | TA_ |
| | (RAEES MA | MOON | 1111 | W 647/A 117-5 1 | | | |
| | | | | | ure i/c de | g belling dress | ing |
| | t. Exeruation in foundation | on of building | g bridges ar | a omer struct | ammine | lead up to 50ft | in |
| | Excavation in foundation refilling around structure | re with excar | vated with v | vatering and I | anning | / | 1/ |
| | refilling atourid structure | k-h-p.5). | | | 1 | | 190.31 |
| | ordinary soil. (S.I.No.18 | icio 1. | Ø | 1306.80 | | %0⊂ft. | (/ |
| | Oly. | 45,63 | G | 3700 | | | / / |
| | 2 Cement concrete brick | | - 11 10" 0" | gauge ratio 1: | 5/10_(8:17 | No. 4. P.17). | 202175 |
| | Cement concrete brick | or stone ball | m / | 3213.95 | (| %Cít. | 2034.70 |
| | Otv: | 00.20 | | | | | |
| | 3 C/R masonry i/c hamn | | 1/ (2000) | on in plinth ar | nd cement | sand mortar 1 | 6/ |
| | 3 C/R masonry i/c hamn | ner dressing | in loundatio | , an pinter at | / | / | |
| | (ST No.2-iv-P-32). | / | | 7263.90 | | %Sft. | 26483.45 |
| | Qty: Q | 364.59 | (P | 1200.70 | | | • |
| | NA NA | | | 9 | | | |
| | O DERV | | | | | | |
| | (all A | | | | | | |
| | 1 4 1186-20.0 | | | | | | |
| | 48 | | | | | | |
| | | | | | | | |
| | | | | | | | |

| 1 | Description | of Hems | 20 5000000000 | | ntity Rate | Unit | Amount |
|---------|--|--|--|---|--|--|--|
| | D.P.C with cement | said shingle | meréte 1 | 2.4 1/c 2 conts of as | phaltic mixture 2° | Hili k. | -1 |
| | (S.I.No.27.p.23). | | | - | | | Curan |
| | Qly: | 46.88 | 40 | 1420.40 | %5 | (I) | 665,93 |
| | -4·7· | x+43/0/1000 | | | | | |
| | Filling watering rai | nandra asette e | under floor | e from foundation t | ead up to one cha | in and | |
| | | | / / | CHOIL COMPANION I | / | / | |
| | lift up to 5ft, (S.I.No | | 2 | 641.30 | Xi0i | in. | 62.00 |
| | Qty: | 97.00 | Q1 | 041,00 | / | | |
| | | / | | | | | |
| | Filling watering an | d ramming ea | irth under | floor with new ear | th excavated from | out + | / |
| | side lead up one cl | nain and lift up | rto 5ft. (S. | I.No.22-p-5) 6 mile | s lixtra lead. | / | 7 |
| | Qty: | 32,45 | dh. | 1488.30 | 95.01 | . n. / | -180,30 |
| | 78 | | | | | | |
| | RCC work i/c all l | labour & mate | rial the co | ost of steel reinford | ement and its lal | our for | |
| | bending and bindi | ing which will | be paid s | eparately,this rate | also i/c all kinds o | of forms | |
| | moulds lifting shi | all wines music | and God | alsina the everesed | surface and was | hine of | |
| | moulds fitting shi | diering curin | aha b | e column rafe lie | tale and other et | ructural | 9 |
| | shingle, RCC wo | rk in roois si | aos peam | s colums rafts lin | icis and outer st | d and 4 | |
| | member laid in sit | tu or pre cast | | ect ratio 1:2:4 90Lb | s cement 2 cu-sar | a and 4 | |
| | eft | () | shingle. | / | | 6a-12-18. | 8095.14 |
| | Qty: | 71.01 | go. | Z 114,00 | , 1. | LK. | mpp, 14 |
| | tichnication of mile | d stool rainf fo | er le cuttie | ng bending laying i | n position making | joints | |
| | raprication of mile | u steet renn. It | and an also | ile cost of suct from | hars (\$1 No 7(2) | p-18). / | // |
| | and fastening i/c c | ost of binding | wire also | i/c cost of rust from | (0415 (3.1.140./(a) | //// | 1 |
| | 8528000 | / | / | 2/51.55 | D | - wil | 6708.42 |
| | Qty: | 2.53 | 0 | 2651.55 | 17.0 | Cwt | 0700712 |
| | | - / | | | | | |
| | Providing and lav | ing 1:3:6 ceme | nt concret | e solid block masor | ıry wall above in | thick | / |
| | ness set in 1:6 area | and floor supr | r structure | e i/ raking out join! | etc complete | 33 | |
| | Tiess set III 1.0 Brot | TION TONK | | | | | |
| | | | 7 | 1 | ECH N | // | / |
| | (S.1.No.21.P.22). | \checkmark | 7 | 10 | W-15 / | ch. | 6993.62 |
| | | 113.00 | - 0 | 6189 | W-15 / | elt. | 6993.62 |
| | (S.1.No.21.P.22). Qty: | 113.00 | - 0 | 61890 | 8 | | 6993.62 |
| | (S.I.No.21.P.22). Qty: First class deodar | 113.00 wood wrough | ot, joinery | 6189,04 A | ows of fixed in the | osition | 6993.62 |
| | (S.1.No.21.P.22). Qty: First class deodar i/c chowkats hold | 113.00 wood wrough | at, joinery | 618904 A | ows of fixe Lings handles are Typed | osition | 6993.62 |
| | (S.1.No.21.P.22). Qty: First class deodar i/c chowkats hold | 113.00 wood wrough | at, joinery | 618904 A | ows of fixe Lings handles are Typed | osition | 6993.62 |
| 10 | (S.1.No.21.P.22). Qty: First class deodar i/c chowkats hold | 113.00 wood wrough | at, joinery | in doors and windo bolts chocks leas, glazed 1 %"thick (8) | ows off, fixed sings handles and yord | osition s with | _ / |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar | 113.00 wood wrough | at, joinery | 618904 A | ows off, fixed sings handles and yord | osition | 6993.62 |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j | wood wrough fosts hinges in paneled glazed 41.00 | ont, joinery on tower. | in doors and windo bolts chocks leas, glazed 1 %"thick (8, 309.52 | ows of fixed in phonon in the control of the contro | osition s with | _ / |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j | wood wrough fosts hinges in paneled glazed 41.00 | ont, joinery on tower. | in doors and windo bolts chocks leas, glazed 1 %"thick (8, 309.52 | ows of fixed in phonon in the control of the contro | osition s with | _ / |
| | (S.I.No.21.P.22). Qty: First class deodar i/e chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:6 | wood wrough fosts hinges in paneled glazer 41.00 | at, joinery on towerd or fully g | in doors and winds bolts chocks legos, glazed 1 1/4"thick is 309.52 | ows of, fixe Lings handles and yord No. 7.8 (205) | osition s with | _ / |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j | wood wrough fosts hinges in paneled glazed 41.00 | ont, joinery on tower. | in doors and windo bolts chocks leas, glazed 1 %"thick (8, 309.52 | ows of, fixe Lings handles and yord No. 7.8 (205) | osition s with | 12690.32 |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:6 Qty: | wood wrough fosts hinges in paneled glazer 41.00 6 upto 20ft Irei 795.00 | of, joinery on towerd or fully g | in doors and winder bolts chocks lends, glazed 1 1/4"thick 8, 309,52 nick (S.I.No.13 c P. 572.77 | ows of, fixed in phandles and word in No. 7.1. 2055. | osition s with | 12690.32 |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:6 Qty: Cement pointing i | wood wrough fasts hinges in paneled glazer 41.00 6 upto 20ft free 795.00 raised on stone | on towers doctully g ght 1/2" th | in doors and winds bolts chocks lends, glazed 1 1/4"thick 8, 309.52 nick (S.I.No.13 c P. 572.77 | ows of, fixe Lings handles and word 1, No. 7, 1, 12055. P | osition s with Sft. | 12690.32 |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:6 Qty: | wood wrough fosts hinges in paneled glazer 41.00 6 upto 20ft Irei 795.00 | of, joinery on towerd or fully g | in doors and winder bolts chocks lends, glazed 1 1/4"thick 8, 309,52 nick (S.I.No.13 c P. 572.77 | ows of, fixe Lings handles and word 1, No. 7, 1, 12055. P | osition s with | 12690.32 |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:6 Qty: Cement pointing i Qty: | wood wrough fosts hinges in paneled glazer 41.00 6 upto 20ft frei 795.00 raised on stone 57.00 | on towerd or fully get of the fully get of the fully get of the fully get of the full get of t | in doors and winder bolts chocks lends, glazed 1 1/4"thick 8, 309.52 nick (S.I.No.13 c P. 572.77 io 1:3. (S.I.No.20.p.) 934.23 | ows of, fixed in phandles and word in No. 7.1. 2055. | osition s with Sft. | 12690.32 |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:6 Qty: Cement pointing i Qty: | wood wrough fosts hinges in paneled glazer 41.00 6 upto 20ft frei 795.00 raised on stone 57.00 | on towerd or fully get of the fully get of the fully get of the fully get of the full get of t | in doors and winder bolts chocks lends, glazed 1 1/4"thick 8, 309.52 nick (S.I.No.13 c P. 572.77 io 1:3. (S.I.No.20.p.) 934.23 | ows of, fixed in phandles and word in No. 7.1. 2055. | osition s with Sft. | 12690.32 |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:0 Qty: Cement pointing to Qty: P/L 2"thick cement | wood wrough fosts hinges in paneled glazer 41,00 6 upto 20ft frei 795,00 raised on stone 57,00 | on towerd or fully get of the fully get of the fully get of the fully get of the full get of t | in doors and winder bolts chocks lends, glazed 1 1/4"thick 8, 309.52 nick (S.I.No.13 c P. 572.77 io 1:3. (S.I.No.20.p.) 934.23 | ows of fixed in phandles and yord in No. 58). | osition s with Sft. | 12690.32 4554.00 532.51 |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:c Qty: Cement pointing i Qty: P/L 2"thick cemer panels (S.I.No.16- | wood wrough fosts hinges in paneled glazer 41,00 6 upto 20ft frei 795,00 raised on stone 57,00 at concrete top p-47). | on towerd or fully get of the fully get of the fully get of the fully get of the full get of t | in doors and winder bolts chocks leads, 309,52 bick (S.I.No.13 c.P. 572.77 io 1:3. (S.I.No.20.p. 934.23 i/c surface finishin | ows of fixed in phandles and yord in No. 58). | osition s with Sft. | 12690.32 |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:0 Qty: Cement pointing to Qty: P/L 2"thick cement | wood wrough fosts hinges in paneled glazer 41,00 6 upto 20ft frei 795,00 raised on stone 57,00 | on towerd or fully general to work rate of the work rate of the ping T.2.4 | in doors and winder bolts chocks lends, glazed 1 1/4"thick 8, 309.52 nick (S.I.No.13 c P. 572.77 io 1:3. (S.I.No.20.p.) 934.23 | ows of fixed in phandles and yord in No. 58). | osition s with Sft. | 12690.32 4554.00 532.51 |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:0 Qty: Cement pointing to Qty: P/L 2"thick cemer panels (S.I.No.16-Qty: | wood wrough fosts hinges in paneled glazer 41,00 6 upto 20ft frei 795,00 raised on ston 57,00 nt concrete top p-47). 158,00 | at, joinery to not tower! do rtully general to work rate | in doors and winder bolts chocks legos, glazed 1 1/4"three 5, 309.52 bick (S.I.No.13 c.P. 572.77 io 1:3. (S.I.No.20.p. 934.23 i/c surface finishin 1396.67 | ows of fixed in phandles and yord in No. 58). | osition s with Sft. | 12690.32 4554.00 532.51 |
| 1 | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:6 Qty: Cement pointing i Qty: P/L 2"thick cemer panels (S.I.No.16-Qty: Primary coat of ch | wood wrough fosts hinges ir paneled glazer 41.00 6 upto 20ft frei 795.00 raised on ston 57.00 nt concrete top p-47). 158.00 | on tower of depth 1/2" the work rate of the ping T:2:4 | in doors and winder bolts chocks lends, splazed 1 %"thick is 309.52 mick (S.I.No.13 c P. 572.77 io 1:3. (S.I.No.20.p. 934.23 i/c surface finishin 1396.67 | ows of, fixe Jinp handles and word No. 58). | osition s with Sft. Cft. Sft. | 12690.32 4554.00 532.51 |
| ! | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:0 Qty: Cement pointing to Qty: P/L 2"thick cemer panels (S.I.No.16-Qty: | wood wrough fosts hinges in paneled glazer 41,00 6 upto 20ft frei 795,00 raised on ston 57,00 nt concrete top p-47). 158,00 | on tower of depth 1/2" the work rate of the ping T:2:4 | in doors and winder bolts chocks legos, glazed 1 1/4"three 5, 309.52 bick (S.I.No.13 c.P. 572.77 io 1:3. (S.I.No.20.p. 934.23 i/c surface finishin 1396.67 | ows of, fixe Jinp handles and word No. 58). | osition s with Sft. | 12690.32 4554.00 532.51 |
| 1 2 3 3 | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:0 Qty: Cement pointing to Qty: P/L 2"thick cemer panels (S.I.No.16-Qty: Primary coat of choquy: | wood wrough fasts hinges in paneled glazer 41.00 6 upto 20ft frei 795.00 raised on ston 57.00 at concrete top p-47). 158.00 halk under dis 600.00 | ght 1/2" the work rate of temper (S. | 618904; in doors and winds bolts chocks leads, glazed 1 3/4"threa(6, 309.52 nick (S.I.No.13 c P. 572.77 io 1:3. (S.I.No.20.p. 934.23 i/c surface finishin 1396.67 | ows of, fixe Jinp handles and word No. 58). | osition s with Sft. Cft. Sft. | 12690.32 4554.00 532.51 |
| 1 2 3 3 | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:0 Qty: Cement pointing to Qty: P/L 2"thick cemer panels (S.I.No.16-Qty: Primary coat of choquy: | wood wrough fasts hinges in paneled glazer 41.00 6 upto 20ft frei 795.00 raised on ston 57.00 at concrete top p-47). 158.00 halk under dis 600.00 | ght 1/2" the work rate of temper (S. | 618904; in doors and winder bolts chocks leads, glazed 1 3/4"three 6, 309.52 nick (S.I.No.13 c P. 572.77 io 1:3. (S.I.No.20.p. 934.23 i/c surface finishin 1396.67 I.No.23.p.59). 58.85 | pows of, fixed Jangs handles and word in 10,7 th 20,55. | osition s with Sft. Cft. Sft. Sft. | 12690.32 4554.00 532.51 2206.74 |
| 1 2 3 3 | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:0 Qty: Cement pointing i Qty: P/L 2"thick cemer panels (S.I.No.16-Qty: Primary coat of chequity. | wood wrough fasts hinges in paneled glazer 41.00 6 upto 20ft frei 795.00 raised on ston 57.00 at concrete top p-47). 158.00 halk under dis 600.00 | ght 1/2" the work rate of temper (S. | 618904; in doors and winds bolts chocks leads, glazed 1 3/4"threa(6, 309.52 nick (S.I.No.13 c P. 572.77 io 1:3. (S.I.No.20.p. 934.23 i/c surface finishin 1396.67 | pows of, fixed Jangs handles and word in 10,7 th 20,55. | osition s with Sft. Cft. Sft. | 12690.32 4554.00 532.51 |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:0 Qty: Cement pointing to Qty: P/L 2"thick cemer panels (S.I.No.16-Qty: Primary coat of choquy: | wood wrough fosts hinges in paneled glazer 41,00 6 upto 20ft frei 795,00 raised on stone 57,00 at concrete top p-47). 158,00 nalk under dis 600,00 | ght 1/2" the work rate of the ping T.2.4 | 618904; in doors and winder bolts chocks leads, glazed 1 3/4"three 6, 309.52 nick (S.I.No.13 c P. 572.77 io 1:3. (S.I.No.20.p. 934.23 i/c surface finishin 1396.67 I.No.23.p.59). 58.85 | pows of, fixed Jangs handles and word in 10,7 th 20,55. | osition s with Sft. Cft. Sft. Sft. | 12690.32 4554.00 532.51 2206.74 |
| | (S.I.No.21.P.22). Qty: First class deodar i/c chowkats hold hook etc. Deodar j Qty: Cement Plaster 1:0 Qty: Cement pointing i Qty: P/L 2"thick cemer panels (S.I.No.16-Qty: Primary coat of chequity. | wood wrough fosts hinges in paneled glazer 41,00 6 upto 20ft frei 795,00 raised on ston 57,00 nt concrete top p-47). 158,00 nalk under dis 600,00 | ght 1/2" the work rate of the ping T.2:4 | 618904; in doors and winder bolts chocks leads, glazed 1 3/4"three 6, 309.52 nick (S.I.No.13 c P. 572.77 io 1:3. (S.I.No.20.p. 934.23 i/c surface finishin 1396.67 I.No.23.p.59). 58.85 | pows of, fixed Jangs handles and word in 10,7 th 20,55. | osition s with Sft. Cft. Sft. Sft. | 12690.32 4554.00 532.51 2206.74 |

17 Painting new surfaces @ Painting doors and wind: any type (3 coats). (S.I.No.4-c P-76).

| | Description o | (Items | | Quantity | Rate Unit | BD2 24 |
|------|--|-----------------------------------|------------------------|---------------------------------------|--|---------------|
| / | LUIY: | -WEER | dle | 4711.511 | - | 937 |
| | | | | | Total: _ | 74,905 9 1 |
| | | | | | Total State Committee of the Committee o | www.wownerpar |
| | | | concessed | ADJUM FOR CRIC | KET LAYATORY BLOC TETHATEA | Ka (RVEE) |
| SCH | EDULE B CONST | RUCTION OF | CHORECA | CANDIATI DESTRIC | ATTAITT | |
| | | WWWDOW | CWATERSUL | PLY & SANITARY | ELLING3 | |
| | | | | | | |
| - | m o : tuno urbi | ite or color gla | zed earthen | ware W.C pan with | cost of law level plastic site No. of holes in walls | |
| 1 P/ | of Orisa type with | e canacity of a | proved qual | ity, i/c making requi | site No. of holes in walls one with 4" allo C1 trop | |
| П | ush lank 3 ganon | on & making | good in sect | 2:4, W. Vinn 2:1" 11 | one with 4" dla C'1 trap | · V / |
| /1 | 5.1.No.3-p-2). | | / | 2549.80 | Each | 5099.60 |
| 1 | Qly: | 2.00 | 69 | 7249,00 | 1,47 | |
| | | | 8.5 (4.0) 94.00000 | - Inthe to match | the color-of-Building. | 1 |
| 2 1 | /F C.I soil vant p | ipe i/e cutting l | fitting and ex | ira pantung to inige | the color of Building. | |
| (| S.I.No.1-p-8). | 988 6 | / _ / | 103.40 | Each | 1240.80 |
| | Qty: | 12.00 / | 9/ | | | 70 III _ |
| | ene i dag sii | STATE OF THE | tation of a second and | ethon ware complete | e with & i/e the cost of W coats after a primary co | 1.1 |
| 3 1 | P/P 24"x18" lavat | ory basia in w | ti in to wall r | painted white in two | coats after a primary co ed pillars traps 1-1/2" d | at |
| | or C.I cantilever t | orackets 6" but | dia nubber t | olug & chrome plate | ed pillars traps 1-1/2" d le iron or C.P brass tra | lia |
| | of red lead pain | t a pair of vi | d brass chair | 1-1/4" dia malleab | ole iron or C.P brass tra n wall pliptly and floor | ps |
| | The state of the s | - In amount transport A | T TOTAL HILL DO | Tringing Comment | n wall plinth and floor | for - |
| | malleable iron or pipe connection | nd making go | od in C.C 1:2 | | Each | 1288.65 |
| | Qty: | 1.00 | 0 | 1288.65 | Each | -/ |
| | 377777777 | - | | | 1 (61 No 9 P 3) | // |
| 4 | Add extra labou | r for P/F of car | then ware per | destal white or color | glazed. (S.I.No.9.P.3). Each | 416.55 |
| - | Qly: | 1.00 🗸 | (0) | 416.55 | | |
| | testing with wa (a) 1/2" dia G.I I | ter to a pressur | re head of 200 | to match the color of and handling 15 | Mod A M.Ra | 1260.00 |
| 102 | Qty: | 50.00 | 44 | 110 | 1 3 / | (1 |
| | | Dies | | · 1/2 | (Z) | 3440.00 |
| | (b) 3/4" dia G.I | 100.00 | / (0) | 34.40 | CHTS P.Rft | 3440.00 |
| | Qty: | | | | | |
| 2 | Describing and | Fixing handle | valves (Chair | na) (S.I.No.7P.14). | | // |
| 6 | (a) 1/2" dia | | 1 | | P,Rft | 150.90 |
| | Qly: | 2.00 . | @ | 75:15 | | /_ |
| | nes | | 17 | / . | 1/ | 1 |
| | (b) 3/4" dia | / | // _ | 102,95 | P.Rft | 205.90 |
| | Qly: | 2.00 | / @ | | 300 | |
| | | 0900 8 | | and discing and to | nches and requires depti | Y . |
| 7 | and fixing in | position i/c cu d testing with | water press | ure to a head of 4 | nches and requires depth compostion and cemen feet above the top of the | e · |
| | height pipe ar | id refilling wit | h excavated s | alt. | / // | / |
| | 6" dia RCC Pi | pe (Class B) | // | 72.40 | P.Rft | 724.00 |
| | Qty: | 10.00 | / @ | 72.70 | | |
| | ~ 6 | d i | | | | |
| 712 | A. | <i>Y</i> | | | | |
| 764 | (A | 8 | | | | |

| | Description of | of Items | 1,000 PE 1,000 | Quantity | Rate Unit | Amount |
|-------|---|--|---|--|--|--------------------------------------|
| | S/F Fiber Glass tank | | | | | |
| | cost of nuts bolts an | | | | making * | |
| | connections for inlet | | pe etc complete . (| (S.I.No.3.p.18). | 9 | |
| | 250 Gallons wall this | | en (NIX 0 | m TV | 11.1 | full to the |
| | Qty: | 1.00 ' 2 | B 9869. | 80 | Bach | 9869,80 |
| | P/F in position Nylo brass nuts & lining j | aints to nylon car | 715 200 000000000000000000000000000000000 | | 1 | |
| | Qly: | 3.00 | 9 77.8 | 5 1/ | Each | 233,55 |
| t | o. SIF onle | l Konton | - Seld | P 1/2 716 | Charles Tol | 11: 37:020 321 |
| | | H V | : JON SCHI | EDULE ITEMS) | 12 | |
| | | | | | 2, | |
| i. | joints with UPVC f | t of 50 ft with pla ittings by using a ne Enginee t in th | stic clamps paid pproved pest/sol | separately. Thi ution (AGM m | s rate also i/c makir | ng as |
| | 1442 | | 39 | # II | | 22201 |
| | 2.12 | 6. 2. 5 | 100 | . 1 | تے. | 2010 |
| | | | | | | 08 .50% |
| | | | | | | |
| | HEDULE B FOR DET NOS OF CRICKETS | | | | | |
| 2 | NOS OF CRICKETS | TADIUM FOR C | RICKET @ (RAE) DISTRICT TA bridges and othe | <u>ES MAMOON I</u> <u>HTTA</u> r structure i/c d | KHAN MALKANI) leg belling dressing | TALUKA JATI |
| 2 | NOS OF CRICKET S Excavation in found refilling around stru ordinary soil. (S.I.N | TADIUM FOR CI lation of building acture with excava 0.18-b-p.5). | RICKET @ (RAEI DISTRICT TA bridges and othe ated with waterin | ES MAMOON ! HTTA r structure i/c d g and ramming | KHAN MALKANI) leg belling dressing z lead up to 50ft in | TALUKA JATI |
| 2 | NOS OF CRICKETS Excavation in found refilling around stru | TADIUM FOR CI lation of building acture with excava 0.18-b-p.5). | RICKET @ (RAE) DISTRICT TA bridges and othe | ES MAMOON ! HTTA r structure i/c d g and ramming | KHAN MALKANI) leg belling dressing | TALUKA JATI |
| 2 | NOS OF CRICKET'S Excavation in found refilling around struordinary soil. (S.I.N Qty: | lation of building acture with excava 0.18-b-p.5). | DISTRICT TA DISTRICT TA bridges and othe ated with waterin | HTTA r structure i/c d g and ramming | KHAN MALKANI) leg belling dressing z lead up to 50ft in %0Cft, | TALUKA JATI |
| | Excavation in found refilling around struordinary soil. (S.I.N Qty: | lation of building acture with excave 0.18-b-p.5). 6736.002 | DISTRICT TA DISTRICT TA bridges and othe ated with waterin 1306 | ES MAMOON INTERPORT | KHAN MALKANI) leg belling dressing z lead up to 50ft in %0Cft, | TALUKA JATI |
| 2 | NOS OF CRICKET'S Excavation in found refilling around struordinary soil. (S.I.N Qty: | lation of building acture with excava 0.18-b-p.5). | DISTRICT TA DISTRICT TA bridges and othe ated with waterin | ES MAMOON INTERPORT | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft, | TALUKA JATI |
| 2 | Excavation in found refilling around struordinary soil. (S.I.N Qty: | lation of building acture with excave 0.18-b-p.5). 6736.002- ick or stone ballas | DISTRICT TA bridges and othe ated with waterin 1306 11/2" 2" gauge 1 3584 | ES MAMOON IN HTTA r structure i/c d g and ramming .80 ratio 1:4:8 (S.I.) | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft. %Cft. | TALUKA JATI |
| 2 | NOS OF CRICKET'S Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: | lation of building acture with excave 0.18-b-p.5). 6736.002- ick or stone ballas | DISTRICT TA bridges and othe ated with waterin 1306 11/2" 2" gauge 1 3584 | ES MAMOON IN HTTA r structure i/c d g and ramming .80 ratio 1:4:8 (S.I.) | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft. %Cft. | TALUKA JATI |
| 2 | NOS OF CRICKET'S Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: C/R masonry i/c har | lation of building acture with excave 0.18-b-p.5). 6736.002- ick or stone ballas | DISTRICT TA bridges and othe ated with waterin 1306 11/2" 2" gauge 1 3584 | HTTA r structure i/c d g and ramming .80 ratio 1:4:8 (S.I.) .10 | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft. %Cft. | TALUKA JATI |
| 2 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: | lation of building acture with excave 0.18-b-p.5). 6736.002- ick or stone ballas 2284.00 mmer dressing in | DISTRICT TA DISTRICT TA bridges and other ated with waterin 1306 11/2" 2" gauge 1 3584 foundation in plin 7263 | HTTA r structure i/c d g and ramming .80 ratio 1:4:8 (S.I.) .10 .10 .this and cement | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft. lo:-14c.P.17). %Cft. t sand mortar 1:6 %Sft. | 8803.00 8803.00 -81681.00 |
| 2 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: D.P.C with cement s | lation of building acture with excave 0.18-b-p.5). 6736.002- ick or stone ballas 2284.00 mmer dressing in | DISTRICT TA DISTRICT TA bridges and other ated with waterin 1306 11/2" 2" gauge 1 3584 foundation in plin 7263 | HTTA r structure i/c d g and ramming .80 ratio 1:4:8 (S.I.) .10 .10 .this and cement | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft. lo:-14c.P.17). %Cft. t sand mortar 1:6 %Sft. | 8803.00 8803.00 -81681.00 |
| 2 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: D.P.C with cement s (S.I.No.27.p.23). | lation of building acture with excave 0.18-b-p.5). 6736.002- ick or stone ballas 2284.00 mmer dressing in | DISTRICT TA DISTRICT TA bridges and other ated with waterin 1306 11/2" 2" gauge 1 3584 foundation in plin 7263 | HTTA r structure i/c d g and ramming .80 ratio 1:4:8 (S.I.) .10 .10 .this and cement | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft, lo:14c.P.17), %Cft. t sand mortar 1:6 %Sft. mixture 3" thick. | 8803.00 i 8803.00 i 81681.00 - |
| 2 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: D.P.C with cement s | lation of building acture with excave 0.18-b-p.5). 6736.002- ick or stone ballas 2284.00 mmer dressing in | DISTRICT TA DISTRICT TA bridges and other ated with waterin 1306 11/2" 2" gauge 1 3584 foundation in plin 7263 | HTTA r structure i/c d g and ramming .80 ratio 1:4:8 (S.I.) .10 .10 .this and cement | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft. lo:-14c.P.17). %Cft. t sand mortar 1:6 %Sft. | 8803.00 8803.00 -81681.00 |
| 2 1 1 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bri Qty: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: D.P.C with cement s (S.I.No.27.p.23). Qty: | lation of building acture with excava 0.18-b-p.5). 6736.00 cick or stone ballas 2284.00 cick or stone ballas 2284.00 cick or stone ballas 2000.00 cick or stone b | DISTRICT TA bridges and other ated with waterin 1306 111/2" 2" gauge r 3584 foundation in plin 7263 rete 1:2:4 i/c 2 coa | HTTA r structure i/c d g and ramming .80 ratio 1:4:8 (S.I.D10 nth and cement | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft, lo:14c.P.17), %Cft. t sand mortar 1:6 %Sft. mixture 3" thick. %Sft. | 8803.00 i 8803.00 i 81681.00 - |
| 2 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: D.P.C with cement s (S.I.No.27-p.23). Qty: Providing and layin | lation of building acture with excava 0.18-b-p.5). 6736.00 cick or stone ballas 2284.00 cick or stone ballas 2284.00 cick or stone ballas 2000.00 cick or stone b | DISTRICT TA bridges and other ated with waterin 1306 11/2" 2" gauge 1 3584 foundation in plin 7263 rete 1:2:4 i/c 2 coa 1834. | HTTA r structure i/c d g and ramming .80 ratio 1:4:8 (S.I.) .10 nth and cement .90 uts of asphaltic .75 masonry wall a | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft. lo:-14c.P.17). %Cft. t sand mortar 1:6 %Sft. mixture 3" thick. %Sft. above in thick ness | 8803.00 i 8803.00 i 81681.00 - |
| 2 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bri Qty: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: D.P.C with cement s (S.I.No.27.p.23). Qty: | lation of building acture with excava 0.18-b-p.5). 6736.00 cick or stone ballas 2284.00 cick or stone ballas 2284.00 cick or stone ballas 2000.00 cick or stone b | DISTRICT TA bridges and other ated with waterin 1306 11/2" 2" gauge 1 3584 foundation in plin 7263 rete 1:2:4 i/c 2 coa 1834. | HTTA r structure i/c d g and ramming .80 ratio 1:4:8 (S.I.) .10 nth and cement .90 uts of asphaltic .75 masonry wall a | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft. lo:-14c.P.17). %Cft. t sand mortar 1:6 %Sft. mixture 3" thick. %Sft. above in thick ness | 8803.00 i 8803.00 i 81681.00 - |
| 2 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: D.P.C with cement s (S.I.No.27-p.23). Qty: Providing and layin | lation of building acture with excava 0.18-b-p.5). 6736.00 cick or stone ballas 2284.00 cick or stone ballas 2284.00 cick or stone ballas 2000.00 cick or stone b | DISTRICT TA bridges and other ated with waterin 1306 11/2" 2" gauge 1 3584 foundation in plin 7263 rete 1:2:4 i/c 2 coa 1834. | HTTA r structure i/c d g and ramming .80 ratio 1:4:8 (S.I.I10 nth and cement .90 ats of asphaltic : .75 masonry wall a its etc complete | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft. lo:-14c.P.17). %Cft. t sand mortar 1:6 %Sft. mixture 3" thick. %Sft. above in thick ness | 8803.00 i 8803.00 i 81681.00 - |
| 2 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: D.P.C with cement s (S.I.No.27.p.23). Qty: Providing and layin set in 1:6 ground flo | lation of building acture with excave 0.18-b-p.5). 6736.00 cick or slone ballas 2284.00 cick or slone b | DISTRICT TA bridges and other ated with waterin 1306 111/2" 2" gauge 1 3584 foundation in plin 7263 rete 1:2:4 i/c 2 coa 1834. ncrete solid block i/ raking out join 6891. | HTTA r structure i/c d g and ramming .80 ratio 1:4:8 (S.I.I10 nth and cement .90 ats of asphaltic .75 masonry wall a ts etc complete | kHAN MALKANI) leg belling dressing glead up to 50ft in %0Cft. lo:-14c.P.17). %Cft. t sand mortar 1:6 %Sft. mixture 3" thick. %Sft. above in thick ness (S.I.No.18.P.22). | 8803.00 1 -81681.00- 474841 |
| 2 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: D.P.C with cement s (S.I.No.27.p.23). Qty: Providing and laying set in 1:6 ground flowing the structure of the ground flowing cement Plaster 1:6 upper set in 1:6 ground flowing cement Plaster 1:6 upper set in 1:6 ground flowing cement Plaster 1:6 upper set in 1:6 ground flowing cement Plaster 1:6 upper set in 1:6 upper | lation of building acture with excave 0.18-b-p.5). 6736.00 cick or stone ballas 2284.00 cick or stone b | DISTRICT TA bridges and other ated with waterin 1306 11/2" 2" gauge 1 3584 foundation in plin 7263 rete 1:2:4 i/c 2 coa 1834 ncrete solid block i/ raking out join 6891. 2" thick (S.I.No.13 | ES MAMOON INTERPORT | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft. lo:14c.P.17). %Cft. t sand mortar 1:6 %Sft. mixture 3" thick. %Sft. above in thick ness (S.I.No.18.P.22). %Cft. | 8803.00 1 -81681.00 |
| 2 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: D.P.C with cement s (S.I.No.27.p.23). Qty: Providing and layin set in 1:6 ground flo | lation of building acture with excave 0.18-b-p.5). 6736.00 cick or slone ballas 2284.00 cick or slone b | DISTRICT TA bridges and other ated with waterin 1306 111/2" 2" gauge 1 3584 foundation in plin 7263 rete 1:2:4 i/c 2 coa 1834. ncrete solid block i/ raking out join 6891. | ES MAMOON INTERPORT | kHAN MALKANI) leg belling dressing glead up to 50ft in %0Cft. lo:-14c.P.17). %Cft. t sand mortar 1:6 %Sft. mixture 3" thick. %Sft. above in thick ness (S.I.No.18.P.22). | 8803.00 1 -81681.00- 474841 |
| 2 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: D.P.C with cement s (S.I.No.27.p.23). Qty: Providing and layin set in 1:6 ground floudy: Cement Plaster 1:6 up Qty: | lation of building acture with excava 0.18-b-p.5). 6736.00 cick or stone ballas 2284.00 cick or stone b | DISTRICT TA bridges and other ated with waterin 1306 11/2" 2" gauge r 3584 foundation in plin 7263 rete 1:2:4 i/c 2 coa 1834. herete solid block i/ raking out join 6891. 2" thick (S.I.No.1: | ES MAMOON INTERPORT AND | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft. lo:14c.P.17). %Cft. t sand mortar 1:6 %Sft. mixture 3" thick. %Sft. above in thick ness (S.I.No.18.P.22). %Cft. | 8803.00 1 -81681.00 |
| 2 1 1 | Excavation in found refilling around struordinary soil. (S.I.N Qty: Cement concrete bringly: C/R masonry i/c har (S.I.No.2-iv-P-32). Qty: D.P.C with cement s (S.I.No.27.p.23). Qty: Providing and laying set in 1:6 ground flowing the structure of the ground flowing cement Plaster 1:6 upper set in 1:6 ground flowing cement Plaster 1:6 upper set in 1:6 ground flowing cement Plaster 1:6 upper set in 1:6 ground flowing cement Plaster 1:6 upper set in 1:6 upper | lation of building acture with excava 0.18-b-p.5). 6736.00 cick or stone ballas 2284.00 cick or stone b | DISTRICT TA bridges and other ated with waterin 1306 11/2" 2" gauge r 3584 foundation in plin 7263 rete 1:2:4 i/c 2 coa 1834. herete solid block i/ raking out join 6891. 2" thick (S.I.No.1: | ES MAMOON INTERPORT OF THE PROPERTY OF THE PRO | kHAN MALKANI) leg belling dressing g lead up to 50ft in %0Cft. lo:14c.P.17). %Cft. t sand mortar 1:6 %Sft. mixture 3" thick. %Sft. above in thick ness (S.I.No.18.P.22). %Cft. | 8803.00 1 -81681.00 |

| | | on of Items | | Page 8 Quantity | Rate - Unit | Amount |
|-----|---|---|---|--|--|--|
| | | | | f steel reinforcement and | | _ |
| | | | | arately.this rate also i/c a | | |
| | moulds lifting shu | attering curing an | d finishln | g the exposed surface at | nd washing of shingle. | |
| | RCC work in roof: | s slabs beams col- | ums rafts | lintels and other structu | ral member laid in situ | |
| | or pre cast in all re | espect ratio 1:2:4 9 | OLbs cent | ent 2 cft sand and 4 cft r | shimule. (S.I.No.6a-P- | |
| | 18). | . // | e . | // | | V |
| | Qty: | 281,50 | @ | 114.00 | P.Cft. | 32091 |
| | | (| | | | |
| | Fabrication of mile | d steel reinf, for: / | c cutting l | bending laying in positi | on making joints and | 7 |
| | fastening i/c cost c | of binding wire al | so i/c_cost | of rust from bars (S.I.N | o.7(a)p-18). | / |
| | Qty: | 16.89 | ø- | 2772.55 | P.Cwt - | 46828.37 |
| | | 6 00 | | * | | |
| | Fabrication of hea | avy steel work wi | th angle to | ee, flat iron, round iron a | and sheet iron for | |
| | making trusses,gir | rders, lank ele i/e | cutting re- | verting, handling assem | bling and fixing | |
| | but excluding erre | ection in position. | (S.I.No.2. | P.96). | | 1 |
| | Qly: | 21.44 | Ø | 3098.54 | P.Cwt | 66432.70 |
| | MARIE CON MIN TO | or compare to a | | 4 33 4 | | . VV 1021/ U |
| | Distempring three | | P.60). | -1 | 7 | / |
| | Qty: | 10660.00 | ø | 263.51 | %5/L | 28090:17 |
| | - | 1 | | | | |
| | Painting new surfe | ace painting guar | d bars, ga | tes iron bars gratings, re | ailings including | / |
| | standard braces (e | etc.) and similar o | ben work. | (three coats) (5.1.) No.4-0 | t-ti-R-76). | / |
| | Qty: | 320,00 | -0 | 584.54 | K. S. Sfit | 1870.53 |
| | | | | 1/30 | 9 0 | |
| | P/L tile glazed 6"x | 6"x1/4" on floor | or wall fac | ing in required colour | and pattern | |
| | of STILE specificat | tion jointed in wh | ite cemen | t and pigment over a ba | se of 1.2 | |
| 8 | gray cement morte | orn3/4"thick i/c w | ashine an | d filling of joints with si | lurry.oX// | |
| 8 | white cement and | pigment in desire | ed shape v | with finishing and of an | int appropri | / |
| 1 | of wax polish etc c | complete ite cutt | ing tiles to | proper profile. (\$.1.No. | 118 GIG COST | 1 |
| | Qty: | 352:00 | @ | 17091.69 | %Sft | 60162.75 |
| | 85 POS | | | | 70511 | 00102.73 |
| | P/L 3"thick cemen | it concrete toppin | o 1-2-4 i/c. | surface finishing and di | tiding | |
| | Into panels (S.I.No | | 3/11/10 | Andrew Manager | viding. | / |
| | Qly: | 1200.00 | ത | 1820.23 | %Sft | 21842.76 |
| | 500 | _ | | | 70010 | 21042.70 |
| | Cement pointing r | raised on stone w | ork ratio 1 | 3/SINO 2005591 | | 15 |
| | Qty: | 4800.00 | 0 | 934.23 | %Sft | 44843.04 |
| | | Fig. 1977 242 1 CO. | | 1 | 2000 | 11010.01 |
| | 49. | | | | | |
| | 49. | | | | Total: | -1-195 785-05- 1195 |
| | 49. | 9 | | | Total: | -1,195,785.05-1195 |
| | 89 | 3 | | NE : | Total: | -1,195,785:05- 1195 |
| 1 | 595 - 72 | ETAILED ESTIM. | ATE FOR | CONSTRUCTION OF | | |
| | HEDULE B FOR DI | | | CONSTRUCTION OF (| CRICKET STADIUM FO | OR CRICKET |
| | HEDULE B FOR DI | XTERNAL DEVE | LOPMEN | T FOR GROUND @ (R/ | CRICKET STADIUM FO | OR CRICKET |
| | HEDULE B FOR DI | XTERNAL DEVE | LOPMEN | | CRICKET STADIUM FO | OR CRICKET |
| 2 | HEDULE B FOR DI H (66 X 13 I) I/C EX | XTERNAL DEVE | LOPMEN LUKA JA | T FOR GROUND @ (R/ TI DISTRICT TAHTTA | CRICKET STADIUM FO AEES MAMOON KHA | OR CRICKET |
| 2 | HEDULE B FOR DI H (66 X 13 I) I/C EX Filling watering an | XTERNAL DEVE TA nd ramming earth | LOPMEN LUKA JA under Ilo | T FOR GROUND @ (R/ TI DISTRICT TAHTTA or with new earth excar | CRICKET STADIUM FO AEES MAMOON KHA vated from out side | OR CRICKET |
| 2 | HEDULE B FOR DI H (66 X 13 I) I/C EX Filling watering an lead up one chain a | TA nd ramming earth and lift up to 5ft | LOPMEN LUKA JA under Ilo | T FOR GROUND @ (RATION TO COME TO THE PROPERTY OF WITH NEW EARTH EXCANOLOGY OF THE PROPERTY OF | CRICKET STADIUM FOR AEES MAMOON KHA | OR CRICKET N MALKANI) |
| 2 | HEDULE B FOR DI H (66 X 13 I) I/C EX Filling watering an | XTERNAL DEVE TA nd ramming earth | LOPMEN LUKA JA under Ilo | T FOR GROUND @ (R/ TI DISTRICT TAHTTA or with new earth excar | CRICKET STADIUM FO AEES MAMOON KHA vated from out side | OR CRICKET |
| 1 | HEDULE B FOR DI H (66 X 13 I) I/C E: Filling watering an lead up one chain a Qty: | TA nd ramming earth and lift up to 5fr 67500.00 | LOPMEN LUKA JA under IIo (S.I.No.22 | TI FOR GROUND @ (R/ TI DISTRICT TAHTTA or with new earth excar -p-5) Extra lead 6 miles. 5602.10 | CRICKET STADIUM FO AEES MAMOON KHA vated from out side %0Cft. | OR CRICKET N MALKANI) |
| I I | HEDULE B FOR DI H (66 X 13 I) I/C E Filling watering an lead up one chain a Qty: | nd ramming earth and lift up to 5th 67500.00 | LOPMEN LUKA JA under IIo (S.I.No.22 @ | TI FOR GROUND @ (R/ TI DISTRICT TAHTTA or with new earth excap -p-5) Extra lead 6 miles. 5602.10 | CRICKET STADIUM FOR AEES MAMOON KHA | OR CRICKET N MALKANI) |
| I I | HEDULE B FOR DI H (66 X 13 I) I/C EX Filling watering an lead up one chain a Qty: Excavation in foun- efilling around str | TA and ramming earth and lift up to 5ft 67500.00 adation of building | LOPMEN LUKA JA under IIo (S.I.No.22 @ | TI FOR GROUND @ (R/ TI DISTRICT TAHTTA or with new earth excar -p-5) Extra lead 6 miles. 5602.10 | CRICKET STADIUM FOR AEES MAMOON KHA | OR CRICKET N MALKANI) |
| I I | HEDULE B FOR DI H (66 X 13 I) I/C EX Filling watering an lead up one chain a Qty: Excavation in foun- refilling around str ordinary soil. (S.I.N | nd ramming earth and lift up to 500,000 adation of building ructure with excavivo.18-b-p.5) | LOPMEN LUKA JA under IIo (S.I.No.22 @ | TI FOR GROUND @ (R/TI DISTRICT TAHTTA FOR WITH NEW EARTH EXCAS FOR THE PROPERTY OF THE PROPE | CRICKET STADIUM FO AEES MAMOON KHA vated from out side %0Cft. deg belling dressing g lead up to 50ft in | OR CRICKET N. MALKANI) 378142.00 |
| I I | HEDULE B FOR DI H (66 X 13 I) I/C EX Filling watering an lead up one chain a Qty: Excavation in foun- efilling around str | TA and ramming earth and lift up to 5ft 67500.00 adation of building | LOPMEN LUKA JA under IIo (S.I.No.22 @ | TI FOR GROUND @ (R/ TI DISTRICT TAHTTA or with new earth excap -p-5) Extra lead 6 miles. 5602.10 | CRICKET STADIUM FOR AEES MAMOON KHA | OR CRICKET N MALKANI) |
| I | HEDULE B FOR DI H (66 X 13 I) I/C Ex Filling watering an lead up one chain a Qty: Excavation in foun- refilling around str ordinary soil. (S.I.N Qty: | nd ramming earth and lift up to 512 67500.00 adation of building ructure with excavo.18-b-p.51 | LUKA IA under IIo (S.I.No.22) g bridges vated with | TI FOR GROUND @ (R/TI DISTRICT TAHTTA or with new earth excap- p-5) Extra lead 6 miles. 5602.10 and other structure i/c do watering and ramming | CRICKET STADIUM FOR AEES MAMOON KHA vated from out side %0Cft. deg belling dressing g lead up to 50ft in %0Cft. | OR CRICKET N. MALKANI) 378142.00 |
| I I | HEDULE B FOR DI H (66 X 13 I) I/C Ex Filling watering an lead up one chain a Qty: Excavation in foun- refilling around str ordinary soil. (S.I.N Qty: | nd ramming earth and lift up to 5ft 67500.00 adation of building ructure with excav No.18-b-p.5) 1247.54 | LUKA IA under IIo (S.I.No.22) g bridges vated with | TI FOR GROUND @ (R/TI DISTRICT TAHTTA FOR With new earth excap- p-5) Extra lead 6 miles. 5602.10 and other structure i/c do watering and ramming 1306.80 gauge ratio 1:4:8 (S.L.N.) | CRICKET STADIUM FOR AEES MAMOON KHA vated from out side %0Cft. deg belling dressing g lead up to 50ft in %0Cft. | OR CRICKET N. MALKANI) 378142.00 |
| I | HEDULE B FOR DI H (66 X 13 I) I/C Ex Filling watering an lead up one chain a Qty: Excavation in foun- refilling around str ordinary soil. (S.I.N Qty: | nd ramming earth and lift up to 512 67500.00 adation of building ructure with excavo.18-b-p.51 | LUKA IA under IIo (S.I.No.22) g bridges vated with | TI FOR GROUND @ (R/TI DISTRICT TAHTTA or with new earth excap- p-5) Extra lead 6 miles. 5602.10 and other structure i/c do watering and ramming | CRICKET STADIUM FOR AEES MAMOON KHA vated from out side %0Cft. deg belling dressing g lead up to 50ft in %0Cft. | OR CRICKET N. MALKANI) 378142.00 |
| I I | HEDULE B FOR DI H (66 X 13 I) I/C Ex Filling watering an lead up one chain a Qty: Excavation in foun- refilling around str ordinary soil. (S.I.N Qty: | nd ramming earth and lift up to 5ft 67500.00 adation of building ructure with excav No.18-b-p.5) 1247.54 | LUKA IA under IIo (S.I.No.22) g bridges vated with | TI FOR GROUND @ (R/TI DISTRICT TAHTTA FOR With new earth excap- p-5) Extra lead 6 miles. 5602.10 and other structure i/c do watering and ramming 1306.80 gauge ratio 1:4:8 (S.L.N.) | CRICKET STADIUM FOR AEES MAMOON KHA vated from out side %0Cft. deg belling dressing g lead up to 50ft in %0Cft. | OR CRICKET N. MALKANI) 378142.00 |
| I I | HEDULE B FOR DI H (66 X 13 I) I/C Ex Filling watering an lead up one chain a Qty: Excavation in foun- refilling around str ordinary soil. (S.I.N Qty: | nd ramming earth and lift up to 5ft 67500.00 adation of building ructure with excav No.18-b-p.5) 1247.54 | LUKA IA under IIo (S.I.No.22) g bridges vated with | TI FOR GROUND @ (R/TI DISTRICT TAHTTA FOR With new earth excap- p-5) Extra lead 6 miles. 5602.10 and other structure i/c do watering and ramming 1306.80 gauge ratio 1:4:8 (S.L.N.) | CRICKET STADIUM FOR AEES MAMOON KHA vated from out side %0Cft. deg belling dressing g lead up to 50ft in %0Cft. | OR CRICKET N. MALKANI) 378142.00 |
| I I | HEDULE B FOR DI H (66 X 13 I) I/C Ex Filling watering an lead up one chain a Qty: Excavation in foun- refilling around str ordinary soil. (S.I.N Qty: | nd ramming earth and lift up to 5ft 67500.00 adation of building ructure with excav No.18-b-p.5) 1247.54 | LUKA IA under IIo (S.I.No.22) g bridges vated with | TI FOR GROUND @ (R/TI DISTRICT TAHTTA FOR With new earth excap- p-5) Extra lead 6 miles. 5602.10 and other structure i/c do watering and ramming 1306.80 gauge ratio 1:4:8 (S.L.N.) | CRICKET STADIUM FOR AEES MAMOON KHA vated from out side %0Cft. deg belling dressing g lead up to 50ft in %0Cft. | OR CRICKET N. MALKANI) 378142.00 |

Works & Services Department Government of Sindh



Contract Evaluation Form Bid Evaluation Report

Title of Contract

Construction of Foot Ball Ground at Bilal Nagar UC Dhabeji Taluka Mirpur Sakro District Thatta (Civil & WSSF) (ADP No.1455 of 2010-2011)

Notice Inviting Tender NIT No.TC/G-55/PBDT/ 542 dated 11.03.2011

> Prepared in the Office of the Executive Engineer Provincial Buildings Division, Thatta

Sindh Public Procurement Regulatory Authority Contract Evaluation Form

To be filled in by all Procuring Agencies for Public Contracts of Works, Services & Goods

| 1 | Name of the Organization / Department | Works & Services Department, Government of Sindh |
|----|--|---|
| 2 | Provincial / Local Government / Other | Provincial |
| 3 | Title of Contract | Construction of Foot Ball Ground at Bilal Nagar UC Dhabeji Taluka Mirpur Sakro District Thatta (Civil & WSSF) (ADP No.1455 of 2010-2011) |
| 4 | Tender Number | NIT No.TC/G-55/PBDT/ 542 dated 11.03.2011 |
| 5 | Brief Description of Contract | Construction of Foot Ball Ground at Bilal Nagar UC Dhabeji Taluka Mirpur Sakro District Thatta (Civil & WSSF) (ADP No.1455 of 2010-2011) |
| 6 | Forum that Approved the Scheme | Administrative Approval issued vide Government of Sind Sports & Youth Affairs Department No.SO(G)/S&YAD/2010-11(Dev:) dated 07.01.2011 fo Rs.44.807m (Block) |
| 7 | Tender Estimated Value | Rs.7,487,000/- |
| 8 | Engineer's Estimate (for civil works only) | Rs.7,275,100/- |
| 9 | Estimated completion period (as per contract) | 15 months |
| 10 | Tender opening on (Date & Time) | 23.04.2011 2.00pm |
| 11 | Number of tender documents sold (attached list of buyers) | 03 Nos (as per comparative statement) |
| 12 | Number of Bid received | 03 Nos (as per comparative statement) |
| 13 | Number of Bidders present at the time of opening of Bids | (10 Nos.) |
| 14 | Bid Evaluation Report (enclose a copy) | copy enclosed |
| 15 | Name and Address of the successful Bidder | M/S Hafizullah & Co, Moosa Goth, Dhani Par'oo, Bin Qasim Karachi |
| 16 | Contract award price | Rs.7,163,019/- |
| 17 | Ranking of successful Bidder in Evaluation Report (i.e. 1st, 2nd, 3rd Evaluation Bid) | 1st lowest |
| 53 | Method of Procurement used (Tick one) a Single Stage - One Envelope Procedure b Single Stage - Two Envelope Procedure c Two Stage Bidding Procedure d Two Stage - Two Envelope Bidding Procedure | Domestic / Local |
| | | I ent was adopted i.e. emergency, Direct Contracting etc. wi brief reasons |
| 19 | Approving Authority for award of contract | Chief Engineer, Buildings, Sindh, Hyderabad |
| 20 | Whether the Procurement was included in Annual Procurement Plan? | Not Prepared |

| 21 | Advertisement: | |
|-----|---|---|
| i. | SPPRA Website (if yes, give date and SPPRA | SPPRA ID No.3601/2011 |
| ii. | News Papers (if yes, give names of news papers and dates) | Daily Sindh Tribune 25.03.2011 Daily Kawish 24.03.2011 Daily Open Forum 28.03.2011 Daily Express 23.03.2011 |
| | and dates) | Daily Nawa-e-Waqat 22.03.2011 Daily Plus (Bill not received) |
| 22 | Nature of Contract | Domestic / Local |
| 23 | Whether qualification Criteria was included in Bidding / Tender documents ? (if yes, enclose a copy) | Yes |
| 24 | Whether Bid Evaluation Criteria was included in Bidding / Tender documents ? (if yes, enclose a copy) | Yes |
| 25 | Whether approval of competent authority was obtained for using method other than open competitive bidding? | N.A |
| 26 | Was Bid Security obtained from all the Bidders | Yes |
| 27 | Whether the successful Bid was lowest Evaluated Bid / Best Evaluated Bid (in case of Consultancies) | N.A |
| 28 | Whether the successful Bidder was Technically complaint? | Yes |
| 29 | Whether Names of the Bidders and their quoted prices were read out at the time of opening of Bids? | Yes |
| 30 | Whether Evaluation Report given to Bidders before the award of contract ? (attached copy of the Bid Evaluation Report) | Yes |
| 31 | Any complaints received (if yes, result thereof) | NO |
| 32 | Any Deviation from specifications given in the tender notice / documents (if yes, give details) | NO |
| 33 | Was the extension made in response time ? (if yes, give reasons) | NO |
| 34 | Deviation from Qualification Criteria (if yes, given detailed reasons) | NO |
| 35 | Was it assured by the Procuring Agency that the selected firm is not black listed? | Yes |
| 36 | Was a visit by any Officer / Official of the Procuring Agency to the Supplier's premises in connection with the Procurement ? If so, detailes to be ascertained regarding financing of visit, if abroad: (if yes, enclose a copy) | N.A |
| 37 | Were proper safeguards provided on Mobilization Advance payment in the contract (Bank Guarantee etc) ? | N.A |
| 38 | Special conditions, if any (if yes, give brief description) | N.A |
| 39 | Date of award of contract | 10.05.2011 |

Divisional Accounts Officer Provincial Buildings Division Thatta

Executive Engineer
Provincial Buildings Division
Thatta

Bid Evaluation Report NTT No.TC/G-55/PBDT/ 542 dated 11.03.2011 Provincial Buildings Division, Thatta

| 1 | Name of Procuring Agency | Executiv | e Engineer, | Provincial Buildin | ngs Division, Tl | natta |
|-------|---|-------------------------------|---|---|---|----------|
| 2 | Tender Reference No. | NI | Γ No.TC/G | 55/PBDT/ 542 dat | ted 11.03.2011 | |
| 3 | Tender Description / Name of work / item | | | Ground at Bilal N tta (Civil & WSSF 2011) | | |
| 4 | Method of Procurement | | Single | e Stage - One Env | elope | |
| 5 | Tender Published: (Print & Electronic Media) (SPPRA ID No. & News papers names with dates) | 4 | Daily S Dail Daily (Dail Daily N | RA 1D No.3601/2 indh Tribune 25.0 ly Kawish 24.03.2 Open Forum 28.03 y Express 23.03.2 awa-c-Waqat 22.0 Plus (Bill not reca | 3.2011 011 3.2011 011 03.2011 | |
| 6 | Total Bid documents sold | | | 03 Nos. | | |
| 7 | Total Bid Received | | | 03 Nos. | 3.99-3.50-5 | |
| 8 | Technical Bid Opening date (if applicable) (Provide details in separate form) | | •: | N.A | | |
| 9 | No. of Bid technically qualified (if applicable) | | | 03 Nos. | | |
| 10 | Bid(s) Rejected | | | Nil | | |
| 11 | Financial Bid Opening date: | | | 23.04.2011 | | |
| 12 | Bid Evaluation Report | | | | | |
| S.No. | Name of Firm or Bidder | Cost offered by the Bidder | Ranking in terms of cost | Comparison with Estimated cost | Reasons for acceptance / rejection | Remarks |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| ı | M/S Hafizullah & Co | 7,163,019 | lst | within estimated cost | 1st lowest | Accepted |
| 2 | M/S Abdul Ghani & Co | 7,276,419 | 2nd | | | Highest |
| 3 | M/S Mukhtiar Ali & Co | 7,376,919 | 3rd | | | Highest |

Divisional Accounts Officer Provincial Buildings Division Thatta Executive Engineer Provincial Buildings Division Thatta

Comparative Statement

Construction of Foot Ball Ground at Bilal Nagar UC Dhabeff Taluka Mirpur Sakro District Thatta (Civil & WSSF) (ADP No.1455 of 2010-2011) Technical sanction accorded for Rs.7,275,100/- by the Chief Engineer, Buildings Department, Government of Sindh, Hyderabad Tender invited vide No.TC/G-55/PBDT/ 542 dated 11.03.2011

, Date of Issue upto: 22.04.2011

Date of Opening: 23.04.2011

| Cost of Schedule Item Rs. 4.277.345 Cost of Famer escalation Rs. 4.277.345 Cost of Famer escalation Rs. 4.277.345 Cost of Mischelle Item Rs. 4.277.345 Cost of Schedule Item | | As Per Sanctioned Estimate | timate | | | | | Rate Onoted by the | Diddown', | | | | |
|--|-----|--|----------|------------|--|----------|------------|---------------------|-------------|-------------|----------------------|---------|------------|
| Cost of Foundation Rs. (377343) Cost of Steeled Item Rs. (4277343) Cost of Steeled Item Rs. (427734) Cost of Steeled Item Rs. (427734) Cost of Steeled Item Rs. (427734) Cost of Wood escalation Rs. (4277374) Cost of Wood escalation < | Ž | | | Amount | M/S Hafi | Zullah & | 0 | Mrs Mirk | Prior Ali & | Contractors | ALIO ALA | | |
| Civil Work (General) Civil Work (General) Amount Rate Quoted Amount Cost of Schedule Item Rs. 4,277,343 Cost of S. Item Rs. 1,283,203 Cost of S. Item Rs. 1,283,203 Cost of Cement esc. | - | . 2 | | co | Rate Ourted | - | Amount | Dee Out 1 | idal All & | | MUS Abdu | Chant & | 3 |
| Cost of Schedule Item Rs. 4,277,343 Cavil Work (General) Civil Work (General) Cost of Schedule Item Rs. 4,277,343 Cost of Schedule Item Rs. 1,283,203 5,00 % above Rs. 243,180 Cost of Schedule Item Rs. 1,21,179 Cost of Schedule Item Rs. 312,179 Cost of Wood esc. Rs. 36,256 Cost of Wood esc. Rs. 36,256 Cost of Wood esc. Rs. 36,256 Cost of Wood esc. Rs. 47,979 Cost of Schedule Item Rs. 47,979 Cost of Sche | | Civil Work (General) | | | יייייייייייייייייייייייייייייייייייייי | | Alliouni | Kale Quoted | | mount | Rate Quoted | | Amount |
| Cost of carriage Rs. 4.277,343 Cost of S. Item Rs. 4.277,343 Cost of S. Item Rs. 4.277,343 Cost of S. Item Rs. 4.277,343 Cost of Carriage Rs. 357,608 Cost of N. S. Item Rs. 4.277,345 Cost of Steel esc; Rs. 1.283,203 35.00 % above Rs. 312,179 Cost of Steel esc; Rs. 312,179 Cost of Brick esc; Rs. 312,179 Cost of Brick esc; Rs. 36,256 Cost of Brick esc; Rs. 36,256 Cost of Brick esc; Rs. 36,256 Cost of Wood esc; Rs. 36,256 Cost of Wood esc; Rs. 36,256 Cost of Schedule Item Rs. 36,256 Cost of Schedule Item Rs. 47,979 Cost of S. | - | Cost of Schodul-Te | 9 | | Cavil Work (General | | (| Civil Work (General | _ | | Civil Work (General) | | |
| Cost of non schedule items Rs. 357,608 Cost of N. S. Item Rs. 4634,951 36700 % above Rs. 1,283,203 35.00 % above Rs. 243,180 Cost of Cement escription Rs. 243,180 Cost of Steel escription Rs. 243,180 Cost of Brick escription Rs. 312,179 Cost of Wood escription Rs. 36,256 Cost of Wood escription Rs. 36,256 Cost of Steel escription Rs. 36,256 Cost of Steel escription Rs. 47,979 47,9 | 1 0 | Cost of Schedule Hem | RS. | 4,277,343 | Cost of S. Item | Rs. | (4,277,348 | Cost of S. Item | Rs. | 4.277.343 | Cost of S. Item | | A 277 242 |
| Cost of non schedule items Rs. 4,634,951 39700 % above Rs. 1,283,203 35.00 % above Rs. 243,180 Cost of Cement esc. Rs. 243,180 Cost of Steel esc. Rs. 312,179 Cost of Steel escalation Rs. 312,179 Cost of Brick esc. Rs. 36,256 Cost of Wood esc. Rs. 36,256 Cost of Wood esc. Rs. 36,256 Cost of Wood esc. Rs. 36,256 Cost of Schedule Item Rs. 47,979 Cost of Schedule Item 47,979 Cost of Sc | V | Cost of carriage | Rs. | 357,608 | Cost of N. S. Item | As. | 953.356 | Cast of N. S. Item | Be | V 053 356 | Cost of M C Item | 2 | 240,000 |
| Cost of non schedule items Rs. 953,356 Cost of Cement esc. Rs. 243,180 Cost of Cement esc. Rs. 312,179 Cost of Steel esc. Rs. 312,179 Cost of Steel esc. Rs. 312,179 Cost of Brick esc. Rs. 312,179 Cost of Brick esc. Rs. 36,256 Cost of Wood esc. Rs. 36,256 Cost of Wood esc. Rs. 36,256 Cost of Wood esc. Rs. 47,979 Cost of Steel e | | Sub To | stal Rs. | 4.634.951- | 30'00 % ahowe | Be | 1 283 203 | 25 00 W. shous | | 0000000 | Cyst of IN. S. Helli | 123 | 955,556 |
| Add: 20% on schedule items Rs. 926,990 Cost of Steel esc: Rs. 312,179 Cost of Brick esc: Rs. 36,256 Cost of Brick esc: Rs. 36,256 Cost of Brick esc: Rs. 36,256 Cost of Brick esc: Rs. | m | Cost of non schedule items | Rs | 953 356 | Cact of Comont acm | 2 6 | 007,007,1 | Sound Do above | 2 | 21,497,070 | 32.63 % above / | Rs. | 1.396,552 |
| Cost of Cement escalation Rs. 312,179 Cost of Brick esc. Rs. 312,179 Cost of Wood esc. Rs. 36,256 Cost of Wood esc. Rs. 47,979 Cost of Wood esc. Rs. 47,979 Cost of Wood esc. Rs. 47,979 Cost of | 4 | Add: 20% on schedule items | De | 000,000 | Cost of Centent esc. | 20. | 745,160 | Cost of Cement esc: | KS. | . 243,180 | Cost of Cement esc: | Rs. | 243,1807 |
| Cost of Brick escalation Rs. 243,180 Cost of Brick esc. Rs. Cost of Brick esc. Rs. Cost of Steel escalation Rs. 312,179 Cost of Wood esc. Rs. 36,256 Cost of Wood esc. Rs. Rs. 36,256 Cost of Wood esc. Rs. Cost of Wood esc. Rs. 243,180 Cost of Wood esc. Rs. Rs. 243,180 Cost of Wood esc. Rs. Rs. 243,179 Cost of Wood esc. Rs. Rs. 47,979 Cost of Schedule Item Rs. 47,979 Cost of St. Rs. 47,979 Cost of Schedule Item Rs. 47,979 Cost of Schedule Item Rs. 47,979 Cost of Schedule Item Rs. 6054 of N. S. Item Rs. 6054 of N. S. Item Rs. 6054 of N. S. Item Rs. 47,979 Cost of N. S. Item 47,9 | 14 | Court of Cou | ė, | 066,076 | Cost of Steel esc; | RS. | 312,179 | Cost of Steel esc; | Rs. | 312,179 | Cost of Steel esc: | Rs | 312 179 |
| Cost of Steel escalation Rs. 312,179 Cost of Wood esc: Rs. 36,256 Cost of Wood esc: Rs. Rs. | 0/1 | Cost of Cement escalation | RS. | 243,180. | Cost of Brick esc: | Rs. | 1 | Cost of Brick esc: | Rs | | Cost of Brick see. | Do | - Contract |
| Cost of Brick escalation Rs. 36,256 | - | Cost of Steel escalation | Rs. | 312,179 | Cost of Wood esc. | .Be | 35035 | Cost of Wood oco. | Do | 22020 | Chair Dillon Cal. | 2 | |
| Cost of Wood escalation Rs. 36,256 WSSF & PHE WSSF & PHE WSSF & PHE WSSF & PHE Rs. 47,979 Cost of S. Item Rs. 47,979 Rs. | 00 | Cost of Brick escalation | Rs. | | | · corr | 007100 | wost of stood cor. | į. | 20,230- | Cost of Wood esc: | KS. | 36,256 |
| WSSF & PHE WSSF & PHE WSSF & PHE WSSF & PHE Rs. 47,979 Cost of Solider Item Rs. 47,979 Rs. 47,979 Cost of Solider Item Rs. 47,979 Rs. 47,979 Cost of Solider Item Rs. 47,979 47,979 Rs. 47,979 47,979 47,979 47,979 47,979 47,979 47,979 47,979 47,979 47,979 47,979 47,979 47,979 47,979 </td <td>6</td> <td>Cost of Wood escalation</td> <td>Rs.</td> <td>36,256</td> <td>7</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | 6 | Cost of Wood escalation | Rs. | 36,256 | 7 | | | | | | | | |
| WSSF & PHE WSSF & PHE WSSF & PHE WSSF & PHE Rs. 47,979 Cost of S. Item Rs. 60st of N. S. Item <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ı.</td><td></td><td></td><td></td></t<> | | | | | | | | | | ı. | | | |
| Cost of Schedule Item Rs. 47,979 Cost of Schedule Item Rs. 47,979 Cost of School Item Rs. 60st of School Item | | WSSF & PHE | | | WSSF & PHF | | | Weer & Due | | _6 | mine o month | | |
| Add: 20.00% above Rs. 7,164,486 Total Rs. 7,163,019 Total Rs. 7,376,919 Cost of N. S. Item Rs. 7,376,919 Sabove Rs. 7,376,919 Total Rs. 7,376,919 | _ | Cost of Schedule Item | Rs. | 47,979 | Cost of S. Item | Re | 07070 | Poet of S Item | De | 000 00 | Wash & PHE | 4 | |
| Add: 20.00% above Rs. 9,596 19,85 % above Rs. 9,524/19,92 % above Rs. 9,557/19,95 % above Rs. 7,164,486 Total Rs. 7,164,486 Total Rs. 7,376,919 | 2 | Const of Non Schedule Item | Rs | * 1 | Cost of N S Item | 000 | (1/1/1 | Court of NI C Lt. | 2 4 | 4/2/4 | Cost of S. Item | KS. | 47,979 |
| Total Rs. 7,164,486 Total Rs. 7,163,019 Total Rs. 7,376,919 Total Rs. 7,376,919 | 00 | Add: 20 00% above | De | 2020 | 10 02 07 1 | 2 | | Cast of iv. 5, fiem | KS. | 7 | Cost of N. S. Item | /Rs. | 1 |
| 7,164,486 Total Rs. 77,163,019 Total Rs. 7376,919 Total De. | | | 100 | 0,000 | 19,83 % above | Rs. | 1 9,5247 | 19.92 % above | Rs. | 9,557 | 19.95 % above / | Rs. | 9.572 |
| | | | otal Rs. | 7,164,486 | 7 | otal Rs. | \7,163,019 | T | otal Rs. | 7 376 919 | | tal De | 2117766 |

The rate quoted by M/S Hafizullah & Co, Government Contractor @ Part-A civil work 30.00% above & Part-B WSSF 19.85% above on Schedule Items only found lowest, hence recommended for necessary approval please.



Provincial Buildings Division Divisional Accounts Officer A Thatta

Provincial Buildings Division



Tel # 0298-920097

No.TC/G-55/PBDT/ & L\S Office of the Executive Engineer, Provincial Buildings Division, Thatm Dated: \O = O S = \2011

To.

Work Order Tender /FFF ()

M/S Hafizullah & Co, Government Contractor,

Moosa Goth, Dhani Par'oo, Bin Qasim,

Carachi

Subject:

CONSTRUCTION OF FOOT BALL GROUND AT BILAL NAGAR UC DHABEJI TALUKA MIRPUR SAKRO DISTRICT THATTA (CIVIL & WSSF) (ADP NO.396 OF 2010-2011)

1455

Reference;

Your B-I / B-II tender opened on dated 23.04,2011

 Estimate sanctioned for Rs.7,275,100/- vide Chief Engineer, Buildings, Sindh, Hyderabad letter No.Constt; of Sub Registrar/170 dated 23.04.2011

iii. Tendered rate acceptance vide Superintending Engineer, Provincial Buildings Circle, Hyderabad letter No.TC/G-\$5/::) 1:55... of 2011 Hyderabad dated 25: 291.2011

Your B-I / B-II tender for the above mentioned work as per approved schedule of rates (General), Volume-III, Part-II, for finished items of Civil work, Volume-III, Part-V-B for Water Supply & Sanitary finished items and Schedule of Rates, Electrical (Composite) Publication No.45 in-force from 1st October 2004, including non-schedule items / rate analysis has been accepted by the competent Authority. The brake up is as under:

General Civil Schedule @ 30.00% above on schedule items only (Rupces thirty point zero percent above) only WSSF & PHE Schedule @ 19.85% above on schedule items only (Rupees nineteen point eight five percent above) only

- 1/- The amount of Rs.7,163,019/- includes schedule items, non schedule items and rate analysis etc. to the condition that no premium will be allowed / deducted on non schedule items / rates analysis items / offer rates.
- 2/- You are advised to please start the work under the instructions / supervision of the Assistant Engineer, Provincial Buildings Sub Division, Thatta within (10) ten days from the issue of this work order.
- 3/- You are advised to attend the office of the undersigned within (15) fifteen days from the issue of this work order to sign the agreement from duly adhesive stamped of required amount.
- 4/- The time allowed for completion of work as provided in the tender is (15) fifteen months, which should be strictly adhered too as per clause (2) of the form B-1 agreement.
- 5/- Carriage of material has been converted into premium, therefore, payment of carriage will not be paid on any item of work separately.
- 6/- Escalation cost of Cement, Steel, Brick & Wood work will be paid / deducted as per actual consumption and the rates taken will be as per Bureau of Statistics, Government of Pakistan.
- 7/- The true copy of schedule-B is appended herewith for your guidance and further necessary action. It may please be noted that where-ever the nomenclature of any item is not fully elaborated or not clear or any typographical error occurs in the schedule-B for the tender, it should be read strictly as per schedule of rates referred above.
- 8/- The work should be executed strictly in accordance with the specification and approved design and strictly in conformity with the schedule-B/technically sanctioned estimate. No extra item or execution of work over and above the schedule-B-/ technically sanctioned estimate quantities be carried out without the formal approval of the competent authority. In the event of your failure to comply with these conditions your claim for compensation will not be considered by the Government.
- 9/4 You are requested to supply a copy of partnership deed / registration deed of firm and power of attorney in the name of any partner or employee of the firm whom you authorize to sign bills, receive payments and instructions in respect of this work.
- 10/- Testing of material if required shall have to be made by the Contractor and the expenditure of material testing will have to be borne by the Contractor himself.
- 11/- Provision of source of fine aggregate of proper gradation and of approved quarry and removal of rust from bars, is the Sole responsibility of the Contractor.

DA As above True copy of schedule-B

Executive Engineer
Provincial Buildings Division
Thatta

CONSTRUCTION OF FOOT BALL GROUND @ BILAL NAGAR UC DHABEIL DISTRIC CONSTRUCTION OF GRASSY FOOT BALL GROUND & DEVELOPMENT OF LAND.

Civil Work Quantity Rate Unit Description of Items Amount S.A. 1 Levelling dressing making lawns (S.J.No.42- page-109). 88775.00 V 87.12 2 Filling watering and ramming sweet earth under floor with new earth excavated from out side lead up one chain and lift up to 5ft. (S.I.No.22-p-5) 6 miles Extra Jead. 199744.00 5602.10 3 Dressing & levelling of earth work to design section etc complte (Ordinary or hard soil)(S.I.No.11 b- page-03). 199744.00 87.10 %0Cft. Qty: 4 Supplying Manure (S.I.No. 44 P.No. 109) P.Cart The Otypes take - 443.00t .-· 149.059 Total: Schedule Item(Water Arrangement) 1 Excavation for Tank & Reservoirs in hard rock where blasting is not practicable (S.I.No.10 P.No.51 PH). 13074.05 %Cft. Qty: Cement concrete brick or stone balkist 1/2" 2" gauge ratio 1:4:8 (\$\overline{A}\$.No. 14..c.P.17). 516.00 3584.10 %Sft 3 Cement concrete plain i/c placing-compacting finishing & curring complete i/c screnning & washing of stone aggrigate without shuttering 1:2:4 (S.I.No5P.No.J8)... 180.00 5941.10 10693.98 4 RCC work i/c all labour & material the cost of steel reinforcement and its labour for bending and binding which will be paid separately, this rate also i/c all kinds of forms moulds lifting shuttering curing and finishing the exposed surface and washing of shingle. RCC work in roofs slabs beams colums rafts lintels and other structural member laid in situ or pre cast in all respect ratio 1:2:4 90Lbs cement 2 cft sand and 4 cft skingle. (S.I.No.6a-P-18). 114.00 P.Cft Qty: 5 Fabrication of mild steel reinf. for: /c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/c cost of rust from bars.(S.I.No.7(a)p-18). P.Cwt 2772.55 Qty:

Unit Rate Amount Quantity Description of Items 5.#. Water Supply & Sanitory Pittings 1 S/F Fibre Glass Tank 0.5mm thickness of wall capacity 1000 Gallons, (S.I.No.03(d) P.No.18), W/s. Each 38678 65 38678.65 Qty: 2 S/F G.I Pipe 1" dia (S.I.No.11(5) P.No. 12) for Public Health Connection: Under ground tank P.Rft 9300,00 Qty: Total: NoneSchedule Item 1 Sweing of Dhaka Grassy. 100 P.Patch Qty: 14 43400.00 2 S/F G.I Pipe 3" dia for goal i/c fitting elbow / holdfast etc complete. P.Rft 3 5/F Net for Goal. 20000 Nos Qty: 625.65 4 Tree Plantation for Ground. (A) Coconut Tree Nos 45001. Qty: (B) Palm Tree Nos Qty: Total: 953

DA As above

SCHEDULE 'B" ATING ENCLOSURE OF FOOT BALL GROUND @ BILAL NAGAR UC DHABEJI DISTRICT THATTA

| S.No | Description of Items | Quantity | Rate | Unit | Amount |
|------|---|------------|---------|------------|---------|
| 1 | 2 | 3 | 4 | 5 | () |
| 1 | Excavation in hard rock requiring ballasting and disposal of excavated material (ballasted material) upto 50ft lead including dressing and levelling to design section etc complete. (GRADE-III) (S.I.No.7-c page-2). | 2733.00 CR | 8687.30 | %0 Cn Rš. | 23,742 |
| 2 | Cement concrete brick or stone ballast 1- 1/2" to 2" © Ratio 1;4;8 (S.I.No.4-c P-17). | 420.90 Cft | 3584.10 | % Cft Rs. | 15,053 |
| 3 | Reinforced coment concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid seperately. This rate also includes all kinds of forms moulds, lifting shuttering curing rendering and finishing the exposed surface | ** - 2 | | ac io | |
| | (including screening and washing of shingle) (a) R.C. work in roof slab, beams coloumns rafts, liftels and other structural members laid in situ or precast laid in position completed in all respects. (Ratio (1:2:4) 90 Lbs Cement 2 Cft Sand 4 Cft Shingle 1/8" to 1/4" gauge, (S.I.No.6-a-i P- 19) | 2422.00 Cñ | 114.00 | P. Cft Rs | 276,108 |
| 4 | Fabrication of mild steel reinforcement for cement concrete including cutting bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) (B) Using Tor Bars (S.I.No.7-b P-20). | 140.56 Cwt | | P. GWI Rs. | |
| 5 | Providing and laying 1:3:6 cement concrete solid block masonary wall 6" and below in thickness set in 1:6 cement mortar in ground floor super structure including raking out joints and curing etc, complete. (S.I.No.23 P-22). | 1065.00 CR | 6891.58 | %Cft Rs. | 73,395 |
| 6 | Filling watering and ramming earth in floor with surplus earth from foundation lead upto one chain and lift upto 5 ft. (S.I.Np.21 P-5). | 1822 Cft | 641.30 | %0 Cft Rs. | 1,168 |
| 7 | Filling watering and ramming earth under floor with new earth excavated from out | 1022 CII | | JUJ CH Ka | .,,,,, |

3664.00 Cft 5602.10

%0 Cft Rs.

20,526

side lead upto one chain and lift upto 5 feet. (S.I.No.22 P-5) Extra 6 miles lead.

- 8 Providing and laying 2" thick topping cement concrete (1:2:4) including surface foliabling and dividing into punels. (S.I.No.16-e P-47).
- 9 Cement plaster 1:6 upto 20" height 3/4" thick. (S.I.No.11-b P-53).
- 10 Cement plaster 1:4 upto 20" height (b) 3/8" thick, (S.I.No.13-b P-58).
- 11 Primary coat of chalk under distemper. (S.I.No.23.p.59).
- 12 Distempering three coats (S.I.No.24-b P-60).

| ~ 1 | 7 | and the same |
|--------------------------|--------|--------------|
| 700.06 Sn 1396.67 / % Sn | Rs. | 9,777 ,- |
| 2212,00 Sñ 708.95 /% SÑ | Rs. / | 15,682 |
| 2212.00 Sm 336.14 x Sn | Rs. | 11,859 |
| 1080.00 Sft 58.85 5% Sfr | Rs. | 636 |
| 1080.00-8ft 263.51 % Sft | Rs | 2,846 |
| | £7 164 | 40,503 |

gai

Executive Engineer

provincial Buildings Division
That!

SCHEDULE'B"

ESTIMATE FOR CONSTRUCTION OF COMPOUND WALL FOOT BALL GROUND BILAL NAGAR

| | | HI DISTRICT | | | |
|------|---|--|---------|-----------|------------|
| S.No | Description of Items | Quantity | Rate | Unit | Amount |
| 1 | 2. | 3 | 4 | 5 | 6 |
| 1 | Excuvation in hard rock requiring ballasting and disposal of excavated material (but blasting prohabitated) upto 50ft lead including dressing and levelling to design section etc complete. (GRADE-III) (S.I.No.7-c page-2). | | 8687.30 | %0 Cft Rs | 46590 |
| 2 | Cement concrete brick or stone ballast 1-1/2" to 2" © Ratio 1:4:8 (S.I.No.4-c P-17). | | 3584.10 | %Cn Rs | |
| 3 | Coursed Rubble Masonary including hammer dressed in plinth and foundation in cement sand mortar, 1:6, (S.I.No.2 page-31) | 3 1, | | | 1-1 |
| | St. 2 | 6143.00 | 7263.90 | % Cn Rs | 446221 |
| 4 | Damp proof course with cement sand and shingle 1:2:4 including two coats of asphal stick mixture 3" thick. (S.I.No.27-b page 23). | - < | 1924.75 | - 0/EA D | 28897 |
| 5 | Providing and laying 1:3:6 cement concrete | 1575.00 e | 1834.78 | TE CAN | 5, 20077 |
| , | solid block masonary wall 6" and below in thickness set in 1:6 cement mortar in ground floor super structure including raking out joints and curing etc. complete (S.I.No.23 P-22). | n n g | 6891.58 | SHTSIN | 183075 |
| 6 | Cement plaster 1:6 upto 20" height (c) 1/2 thick. (S.I.No.11-a P-58). | | 531.41 | % Sft R | Z. 56135 (|
| 7 | Cement plaster 1:4 upto 20" height 1/2 thick. (S.I.No.14- P-58). | | 536,14 | % Sft R | //// |
| 8 | Reinforced cement concrete work includin all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be pail seperately. This rate also includes all kind of forms moulds, lifting shuttering curin rendering and finishing the exposed surface (including screening and washing of shingle) (a) R.C. work in roof slab, beam coloumns rafts, liftels and other structural members laid in situ or precast laid it position completed in all respects. (Ratio (1:2:4) 90 Lbs Cement 2 Cft Sand 4 C Shingle 1/8" to 1/4" gauge. (S.1.No.6-a-i F.19) | g of or d d s g of of s f of f f f f f f f f f f | 114.00 | P. Cft. R | s, 121296 |



- 9 Fabrication of mild steel reinforcement for cement concrete including cutting bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.)
 (B) Using Tor Bars (S.I.No.7-b P-20).
- 10 Fabrication of heavy steel work with angle tee, flat iron, round iron and sheet iron for making trusses, girders, tank etc i/c cutting reverting, handling assembling and fixing but excluding errection in position.
- 11 P/L HALA or pattern tile glazed on floor or wall facing in required floor and Pattern of STILE specification joint in white cement and pigment over base of 1:2 grey cement mortar '4"thick i/c washing and filling of joint with slurry of white cement and pigment in desired shape with finishing and cleaning and cost of wax polish etc complete. i/c cutting tiles to proper profile. (S.I.No.61-p-54) (Tile glazed 6"x6"x1/2").
- 12 P/L 3"thick cement concrete topping 1:2:4 i/c surface finishing and dividing Into panels (S.I.No.16-p-47).
- 13 Cement pointing raised on stone work ratio 1:3. (S.I.No.20.p.59).
- 14 Distempering three coats (S.I.No.24-b P-60).
- 15 Painting new surface painting guard bars, gates iron bars gratings, railings including standard braces (etc.) and similar open work. (three coats) (S.I.No,4-d-ii P-76).

2772.55 P. Cwt Rs. 177000 66.46 205929 1076.00 183907 1200.00 1820.23 %Sft 21843 3600.00 934.23 Rs. 33632 10563,38 263.51 %Sft 27836 992.00 584.54 %Sft Rs. 5799 Total: 1,663,896

Agai

Constitut of the constitution

DA As above

| , * , | Description | n of Items | Quantity | Rate Unit | Amount |
|------------------|----------------------|----------------------------|---------------------------|--|--------------|
| | Qty: | 86,50 4 @ | 309,52 | P.Sft. | 26773,48 |
| 4 W | hlte washig 3 Coats | .(S.I.No.26.c.p.60). | | · / | // |
| | Qty: | 115.50 | 115.18-14 | %sn. | 133.03 |
| 5 Co | olour Washing 2 coa | us over one Cont of White- | Vash. (S.I.) 0.25.P.60) | /\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | |
| | Qly: | 387.00 / | 101/9 | - 3://%S/t. | 401.67 |
| Pa | iinting new surfaces | © Painting doors and wind | lows any typo three spais | S.I.No.4-c P-76). | / |
| | Qty: | 172:00 | 978.95 | %Sft. | 2000 00 |
| | 855 | | 35.0160 | 705II. 7 | 1693.58 |
| | | W | | 1 | otal:164,868 |

adi-

Executive Engineer
Previncial Buildings Division
Thatta-

Comparative Statement

Technical sanction accorded for Rs.4,987,300/- by the Chief Engineer, Buildings Department, Government of Sindh, Hyderabad Construction of Sub Registrar Office in Sindh at Badin (Civil & WSSF) (ADP No.398 of 2010-2011) Tender invited vide No.TC/G-55/PBDT/ 542 dated 11.03.2011

Date of Issue upto: 22.04.2011

Date of Opening: 23.04.2011

| | | | 7 | 6: | _ | 12 | 7 | 1 | 1 | - | 1 | | |
|--|-----------------------------|-------------|----------------------|---------------------------|----------------------------|--------------------------|-----------------------------|------------------------------|----------------------------|---------------------------|--------------------------|-------------------------|--|
| | e Jamali | Amount | | 2,978,892 | 1 | 1,352,417 | 203,910 | 322,897 | 66,083 | 139,954 | | | |
| | Rafique | | | Rs. | Rs. | Rs. | Rs. | R. | Rs. | Rs. | | | |
| | M/S Muhammad Rafique Jamali | Rate Quoted | Civil Work (General) | 2,978,892 Cost of S. Item | Cost of N. S. Item | ,260,071 45.40 % above | 203,910 Cost of Cement esc: | .322,897 (Cost of Steel esc: | 66,083 'Cost of Brick esc: | 139,954 Cost of Wood esc: | | | |
| Rate Quoted by the Bidders / Contractors | rs / Contractors | kh . | Amount | | 2,978,892 | | 1,260,071 | 203,910 | .322,897 | 66,083 | 139,954 | | |
| | el Shai | | | Rs. | Rs. | Rs. | Rs. | Rs. | Rs. | Rs. | | | |
| Rate Quoted by the | M/S Ageel Shaikh | Rate Quoted | Eivil Work (General) | Cost of S. Item | Cost of N. S. Item | 1,176,662 \42,30 % above | 203,910 Cost of Cement esc: | 322,897 Cost of Steel esc: | 66,083 Cost of Brick esc: | 139,954 Zost of Wood esc: | | | |
| | rothers | Amount | (| 1.2,978,893 | 1 - / | 1,176,662 | 203,910 | 322,897 | \ 66,083 | 139,954 | |) | |
| | Aziz & Brothers | | | Rs. | Rs. | Rs. | Rs. | Rs. | Rs. | Rs. | | | |
| | M/S Yaqoob A | Rate Quoted | Civil Work (General) | 2,978,892 Cost of S. Item | 493,843 Cost of N. S. Item | 3,472,735 39.50 % above | Cost of Cement esc: | 690,452 Cost of Steel esc; | 203,910 Cost of Brick esc. | 322,897 Cost of Wood esc: | | \ | |
| | Amount | 3 | | 2,978,892 | - 493,843 | 3,472,735 | | 690,452 | 203,910 | 322,897 | 66,083 | 130 054 | |
| mate | | | | Rs. | Rs. | d Rs. | Rs. | Rs. | Rs. | Rs. | Rs. | Re | |
| As Per Sanctioned Estimate | Description of Item | 2 | Civil Work (General) | Cost of Schedule Item | Cost of carriage | Sub Total Rs. | Cost of non schedule items | Add: 20% on schedule items | Cost of Cement escalation | Cost of Steel escalation | Cost of Brick escalation | Cost of Wood escalation | |
| 000000000000000000000000000000000000000 | S.No | - | U | 1 | 2 | | 3 C | 4 A | 5 C | 7 C | 8 | 0 | |
| | 00% | | | | | | | | | | | | |

| | 1 | | 1 | |
|------------|-------------------------|----------------------------|-----------------------|-----------|
| | 76,087 | | 15,179 | 5,155,419 |
| | Rs. | Rs. | Rs. | Total Rs. |
| WSSF & PHE | 76,087 Cost of S. Item | Cost of N. S. Item | 15,141 19.95 % above | I / |
| . # | 76,087 | | 15,141 | 5,063,036 |
| | Rs. | RS. | Rs. | fotal Rs. |
| WSSF & PHE | 76,087, Cost of S. Item | Cost of N. S. Item | 15,103 719.90 % above | Ţ |
| | 76,087 | | 15,103 | 4,979,589 |
| | Rs. | Rs. | Rs. | Total Rs. |
| WSSF & PHE | 76,087 Cost of S. Item | Cost of N. S. Item | 15,217 19.85 % above | |
| | 76,087 | 1 | 15,217 | 4,987,335 |
| | Rs. | Rs. | Rs. | Total Rs. |
| WSSF & PHE | Cost of Schedule Item | Const of Non Schedule Item | Add: 20.00% above | |

Provincial Buildings Division Divisional Accounts Officer 4 Thatta

The rate quoted by M/S Yaqoob Aziz & Brothers, Government Contractor @ Part-A civil work 39,50% above & Part-B WSSF

19.85% above on Schedule Items only found lowest, hence recommended for necessary approval please.

Provincial Buildings Division

日本 12 日本 1



Tel # 0298-920097

No.TC/G-55/PHDT/ N P /
Office of the Executive Engineer,
Provincial Buildings Division, Thatta
Dated: 06-05-001

To.

Work Order Tender # 03

M/S Yakoob Aziz Contractors, Government Contractor,

Islamia Colony near Mullah Ismail Arain Colony,

Old Hala Naka, Hyderabad

Subject:

CONSTUCTION OF SUB REGISTRAR OFFICE IN SINDH AT BADIN (CIVIL & WSSF) (ADP

NO.398 OF 2010-2011)

Reference:

Your B-1 / B-II tender opened on dated 23.04.2011

 Estimate sanctioned for Rs.4,987,300/- vide Chief Engineer, Buildings, Sindh, Hyderabad letter No.Constt: of Sub Registrar/1698 dated 23.04.2011

 Tendered rate acceptance vide Superintending Engineer, Provincial Buildings Circle, Hyderabad letter No.TC/G-55/1402 of 2011 Hyderabad dated 26.04.2011

Your B-I / B-II tender for the above mentioned work as per approved schedule of rates (General), Volume-III, Part-II, for finished items of Civil work, Volume-III, Part-V-B for Water Supply & Sanitary finished items and Schedule of Rates, Electrical (Composite) Publication No.45 in force from 1st October 2004, including non-schedule items / rate analysis has been accepted by the competent Authority. The brake up is as under:

General Civil Schedule @ 39.50% above on schedule items only (Rupees thirty nine point five zero percent above) only WSSF & PHE Schedule @ 19.85% above on schedule items only (Rupees nineteen point eight five percent above) only

- 1/- The amount of Rs.4,979,589/- includes schedule items, non schedule items and rate analysis etc. to the condition that no premium will be allowed / deducted on non schedule items / rates analysis items / offer rates.
- 2/- You are advised to please start the work under the instructions / supervision of the Assistant Engineer, Provincial Buildings Sub Division, Badin within (10) ten days from the issue of this work order.
- 3/- You are advised to attend the office of the undersigned within (15) fifteen days from the issue of this work order to sign the agreement from duly adhesive stamped of required amount.
- 4/- The time allowed for completion of work as provided in the tender is (15) fifteen months, which should be strictly adhered too as per clause (2) of the form B-1 agreement.
- 5/- Carriage of material has been converted into premium, therefore, payment of carriage will not be paid on any item of work separately.
- 6/- Escalation cost of Cement, Steel, Brick & Wood work will be paid / deducted as per actual consumption and the rates taken will be as per Bureau of Statistics, Government of Pakistan.
- 7/- The true copy of schedule-B is appended herewith for your guidance and further necessary action. It may please be noted that where-ever the nomenclature of any item is not fully claborated or not clear or any typographical error occurs in the schedule-B for the tender, it should be read strictly as per schedule of rates referred above.
- 8/- The work should be executed strictly in accordance with the specification and approved design and strictly in conformity with the schedule-B/technically sanctioned estimate. No extra item or execution of work over and above the schedule-B / technically sanctioned estimate quantities be carried out without the formal approval of the competent authority. In the event of your failure to comply with these conditions your claim for compensation will not be considered by the Government.
- 9/- You are requested to supply a copy of partnership deed / registration deed of firm and power of attorney in the name of any partner or employee of the firm whom you authorize to sign bills, receive payments and instructions in respect of this work.
- 10/- Testing of material if required shall have to be made by the Contractor and the expenditure of material testing will have to be borne by the Contractor himself.
- 11/- Provision of source of fine aggregate of proper gradation and of approved quarry and removal of rust from bars, is the Sole responsibility of the Contractor.

DA As above True copy of schedule-B

Executive Engineer Provincial Buildings Decision

Thatta

SCHEDULE (B) CONSTRUCTION OF SUB-REGISTRAR OFFICE AT BADIN

| r. lo. | Name of Item. | Quanti | ty | Rate | Unit | Amount. |
|-----------|--|---------------|---------|--------------------------------|-----------------------|---------|
| 1) | PART (A) CIVIL WORK. | | | | | |
| 4 | 11000 | | | | | |
| 1 | FOUNDATION | / | | / | 1 | |
| | Excvation in foundation of buildings bridges & other | 5085 | Cft | 1306:80 | %0 Cft | 6,645 |
| | structure I/c dag belling dressing refilling arround the structure with excvated earth watering and ramming lead upto one chain and lift upto 5' ft: in ordinary soil (SINO, 18(b)P-05). | (Rs. One t | hous | | | 3 |
| | | | | | | |
| 2 | Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8. (SINO. 4(b)P-16) | (Rs. Thre | e th | 3584.10 | | 27,526 |
| | | T | our o | os. Tenionly | _ | |
| | | | | | | / |
| 3 | Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(a) P-18) Using Tor Bars. | (Rs.Two tho | | | P.Cwt | 209,178 |
| | | / | | | S. T. | |
| | * | / | Agencie | / | SO VANNY | |
| | R.C.C. work including labour and material except the cost of steel reinforcdement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (I/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-19) | (Rs.Or | ne hu | 114.00 ind: fourteen | P.Cft)only | 182,400 |
| | 20 A A | | 8 | | | |
| | A STATE OF THE STA | 1997 | Cft | 7263.90 | % Cft | 145,060 |
| No. | Coursed Rubble massonary including hammer dressing (d) In cement sand motor ratio 1:6 (SINO.1(d)(iv) P-32) | 8 | house | | | 50 mm |
| | Control of the Contro | / | - | | | |
| | Filling watering reporting and in flats with favorables | 3300 | Cft | 641.30 | %0 C# | 2 174 |
| | Filling watering ramming earth in floor with foundation lead upto one chain and lift upto 5' ft; (SINO. 21 P-5) | | | ty one & ps. tl | %0 Cft nirty) only | 2,174 |
| | | | | g =37 | .00 | |
| | | / | | | | 100 |
| | Filling watering ramming earth in floor with new earth | 4087 | Cft | 4725.30 | %0 Cft | 19,312 |
| | excvated from out side & extra lead 3 miles (SINO. | (Rs. Four the | ousd. | Seven hund. T | | |
| | 22 P-5) | | å ps. | Thirty) only | | |
| | | / | | / | | \$ 000 |
| | C.C. brick or stone ballast 1-1/2" gague ratio 1:5:10 | | Cft | 3213.95 | % Cft | 16,134 |
| | (S.I.No. 4(c) P-16) | (Rs.Three th | | two hund: thir ty five)only | teen & ps. | 100 |

Provincial building page

| No. | Name of Item. | Quantity | Rate | Unit | Amount. |
|-----|---|--|--|----------------|-----------|
| :9 | Vertical damp proof course of 3/4"thick cement | 005 Sfl (Rs.one thousd. | 1041.84 | 1/18/11 | 7,107 |
| | Sft)(S.I.No.70 P-112) | | ur) only | / | |
| 10 | Providing Anti-termite treatment by sprying / sprikling / spreading Neptachlar 0.5% Emulsion as an ever all pre-construction treatment in slab type comstrution under the slab and along attache preches or cutrances etc complete as per direction of Engineer Incharge (SINO. 22 P-115) | 1420 Sft." (Rs., Four & | 4.16 ps. Sixteen) | P.Sít only | 5,907 |
| | | | | | |
| | | | | | |
| | | 200. 6 | Total | Rs. | 621,473 |
| | 1 0 28 W H | | | | 184 18 |
| | | | | 29 | |
| | a s | V.M. 14 3 | | | ¥ 1 |
| | | | | | |
| :2- | | | | 48 | 17 10 |
| 2 | GROUND FLOOR | | (5) | | |
| | PR 21 12 12 12 12 12 12 12 12 12 12 12 12 | | 1 | 2 | |
| 1 | Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(a) P-18) Using Tor Bars. | 96.08 Cwt (Rs.Two thosd: two & ps. | 2772.55 seven hund: fifty five % | | 266,387 |
| | | | | _ | |
| 2 | R.C.C. work including labour and material except the cost of steel reinforcdement and its labour for bending | 1803 Cft (Rs.One hu | 114.00 nd: fourteen | P.Cft)only | 205,542 |
| | and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (| | 1 2 | | |
| | I/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other | | | | |
| | structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-19) | | | | |
| | a like on a | / | | | |
| 3 | Pacca brick work in Ground Floor in cement sand mortor 1:6 (SINO. 5 (c) P-25). | 1836 Cft (Rs.Four thousd: | 4246.30 | % Cft | 78,047 |
| | monor no Conto. o Co Vi 200 | | irty)only | | |
| | | | / | | |
| 4 | P/F. G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3". | 116 Rft | 113.37 | P.Rft | 13,151 |
| | for Door using 20 gague 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 | (Rs.One hund: thi | rteen & ps. Ti)only | nirty seven | |
| | | | | 5.00 | |

Executive Engineer

| i i | | | 7.40 | Unit Am | nount. |
|------------|--|-------------------|--|-------------------|----------------|
| | of Item. | Quantity | Rate | | |
| Sr. No. | Name of Item. | | 6 | P,Rft | 26,022 |
| INO. | 91 | 213 Rft | 122.17 | [] [] [] | |
| | P/F G.I. Frame / Chowkots of size 7"x2" or 4-1/2"x3" for window using 20 gague G.I.sheet including welded for window using at site with necessary holds fasts | () - One hunds tw | renty two & ps | . IEVENTEEN | |
| 5 | P/F G.I. Frame / Chowkers of sheet including wolded | (Ke-Oue man- | Jonly | | |
| 3 | for window using 20 gague of holds fasts | 3 | | | |
| | for window using 20 gague G.I.sheet including the forwindow using 20 gague G.I.sheet including distribution of the same of the | 9 | | | |
| | Author with Collidar and Collidar Collins and Collins | 0 | | | |
| | filling with cement sand slurry or ratio 1.0 and tolling with cement sand slurry or ratio 1.0 and tolling with cement sand slurry or ratio 1.0 and tolling with cement sand slurry or ratio 1.0 and tolling and fixing . (S.i.No. 29 P-98) | | | | - × |
| | the jambs the cost also including all carriage the jambs the cost also including all carriage plants used in making and fixing . (S.I.No. 29 P-98) | | *** | | |
| | pio | | . / | P.Sft | 75,822 |
| | | . 322 S | ft 228,31 | | |
| | 6 First Class deodar wood wrough joinery in Doors | & 332 | nd: twenty | eight & ps. | |
| | 6 First Class deodar wood wrough joinely in but windows etc fixed in position including chowkats he windows etc fixed in position including chowkats he windows etc. | old (RS. IWO III | irty eiaht) k | only | |
| | | | | | |
| | | | | | |
| | handles & cords with flooks the plazed 1-3/4" th | ick. | | | |
| 10.05 | handles & cords with hooks etc. Deodai panelled and glazed or fully glazed 1-3/4" the panelled and glazed or fully glazed or fully glazed 1-3/4" the panelled and glazed or fully glazed 1-3/4" the panelled glazed glaz | | | | |
| | panelled and glazed of the solution (S.I.No. 7(b)P-65) (Without Chowkats). | | | / | |
| | Y-7.2 | / | | 41 % Sft | 36,115 |
| | 1 2 2 | No. 6796 | Sft 531 | 41 % 310 | |
| 121 | an theight 1/2" thick. (S. | .No. 0/50 | und:thirty of | ne & ps. Forty | |
| | 7 Cement plaster 1:6 upto 20! height 1/2" thick. (S. | (KS.Five ii | one lonk | , | |
| | 13 (b) P-58) | | 0110 | | |
| | 10 (4) | | | / 00 | 36,436 |
| | | 3/8" 6796 | Sft 53 | 6.14 % Sft | A The American |
| | plaster 1:4 upto 20' height | 3/8" 6796 | Five hund: t | hirty six & | |
| | o ment plaster 1.4 opti | (82. | ps:fourteer | Jonly. | |
| | thick.(SINo.11(a)P-58) | ¥8 | D2.100.1- | / | |
| | | / | | -1.00 | 9,153 |
| | | 103 | Cft 50 | 01.70 % Cft | |
| | 9 C.C.plain I/c placing compacting finishing & complete (I/c screening washing of stone ago complete (I/c screening ratio 1:3:6) (SINO, 5(h)P-18). | curring 105 | +housd. Or | e & ps. Seventy | 0 |
| | g C.C.plain I/c placing companies of stone age | regate (Rs. Fiv | only | , | |
| | complete (I/c screening washing, 5(h)P-18). | | | | |
| | complete (I/c screening washing of 5th)P-18). without shuttering ratio 1:3:6) (SINO, 5(h)P-18). | | and the same of th | 1 | |
| | | on the 999 | Sft | 148.06 P.SI | |
| | 10 Laying white marble flooring fine dressed surface without winding set in lime mortor surface without polishing of the joints (a) 3/ | on the | ne hundred | forty eight a p | š. |
| | 10 Laying white marble looking set in lime mortor | 1:2 1/6 (RS. C | Six) | only | |
| 1 | 10 Laying white marble is a set in lime mortor surface without winding set in lime mortor rubbing and polishing of the joints (a) 3/ rubbing (S.I.No. 28(a) P-49) | 4" thick | 600000 | | |
| | rubbing and polishing of the | | | | |
| | flooring. (S.I.No. 28(a) P-49) | 591 | / | 7465 P.S | 3,509 |
| | | a slave 47 | Sft | 74.65 P.S | only |
| | 11 P/F 3/8" thick marble tiles of approved quality 8 shade size 8"x4" - 6"x4" in dado skirting | & COloui | eventy four | & ps: sixty Tive) | Oil., |
| | 11 P/F 3/8" thick marble tiles 4" in dado skirting | & facility (ks.o. | 5223 E | | |
| | Shade size 8"x4" - 6"x4" in dado skirting shade size 8"x4" | etc over | | | |
| is . | removal / tucking of existing plaster surface 1/2" thick base of white cement over mo | rtor pase | | | |
| | | | | | 19 |
| | including mining are | aning and | | | |
| 119 | white cement slurry, current have palishing etc complete (S.I.No. 68 P-55) | | | | |
| 112 | polishing etc complete (| - 17** | | .0000 25 % | 6 Sft 32,382 |
| | | u tooing in 2 | 37 Sft | 13663.35 % | Sixty |
| | 12 P/L tiles glazed 6"x6"x1/4" on floor or wa required colour and pattern of STILE s | I lacing in | Thirteen th | ousd. Six nund. | de |
| 1 | 12 P/L tiles glazed o Ab nattern of STILE s | pecilication (43. | three & DS. | Thirty five 1 or | IIY |
| | required colour and pattern of STILE s jointed in white cement and pigment over a jointed in white cement and pigment over a | pase of the | | | |
| | | | | | 15 A 15 L |
| | | | | | |
| | | | | | |
| 511 | of joints with slurry of white cement and of joints with slurry of white cement and desired shape with finishing cleaning and desired shape with finishing cleaning and | ober brome. | | | |
| | polish etc complete | | | | |
| | (SINO.60 P-53) | | | | |
| Eli | S. Marik () | | | | |
| 35 11 | | 52 | | | |

Executive Engineer

| | Name of Iten | n | Quan | tity | Rate | Unit | Amount. |
|--------------------------------|--|------------------------------------|---------------------------|----------------------|------------------------------------|---------------------|----------|
| 34 | | | | ž. | × | | |
| finishing (S.I.No. 18(b. | concrete toppig 1: and dividing ,c) P-43) | 2:4 including su into pa | ríaco nnels 425 | Sft 1 | 820.23 | % Sft | 7,736 |
| 3" thick c.c. t | opping | | (Rs. On | e thousd. E | ight hund | . Twenty | |
|) 2" thick c.c. | opping | | 156 (Ps One | Sft thousd: th | 1396.67 tree hund | % Sft ninty six | 2,17 |
| | | E. | (13.011 | å ps.sixtv | seven)on | ly | |
| 4 S/F shesha | ım wood railing 4' | 'x3" with Archit | ectural 63 | Sft - | 325 | P,Sft | 294 |
| the state of the | circular pages 2" di er pages 2"x2" i/c n | a silesilani mov | T. Hilliam | Three h | metrect | twenty | five suy |
| | | 450 % | | / | / | ~ ~ ~ ~ | 3,99 |
| 15 Primary coa S.I.No. 23 F | at of chalk under dis 2- 60) | temper. | (679) (Rs,Fi | S Sft fty eight & | 58.85 ps. Eight | % Sft y five)onl | 55 |
| | | | | / | / | ~ ~ ~ | 17.0 |
| 16 Distemperi 3 coats) (| ng 2 coats with 1st S.I.No.24(a) P-60) | coat over primar | y coat (679 (Rs | Two hund | 263.51 sixty thi siaht) onl | ree & ps. | t 17,9 |
| - 2 | V | | 4 | 4 Sft | 978.95 | / % S1 | ft 6.5 |
| of doors | ew surface, Prepair and windows any t NO. 5(d)P-76). | ing surface and ype (including | painting 66 edge) 3 (R | .Nine hund | | eighty & | |
| | | | | | | | |
| | | | | | | | |

FIRST FLOOR

1 Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including two & ps.fiftv five lonly removal of rust from bars) (SINIO.7(a) P-18) Using Tor Bars.

211,035

| - | | | | | | | | | | |
|----|--|--|---|--|--|-----------------------------------|-----------|-------------------------------------|--------------------|----------|
| ٥٠ | | | Name of I | tem, | | Quantit | y | Rate | Unit | Amount. |
| 2 | cost o and bi imclud curring I/c scre froo s structu positio cemen | I steel reining which which which will be all kind or rendering eening and alab, beam aral members of the complete steel reining and complete steel reining re | uding labour of forcdement and force of forms or and finishing of second or second or all respected 4 oft shing | nd its labour for soprotoly. This noulds lifting the exposed hingle) (a) R. rafts lintels situ or precasts (i) Ratio 1:: | or bending s rate also shuttering surface C. work li and othe st laid in 2-4-90 lbs | g (Rs.On o g (n r | | 110,80 nd: ninteen o | P.Cfl S ps. | 200,545 |
| | | | | | | | | | | |
| 3 | Pacca 1:6 (S | brick work INO. 5 (c) | in G, Floor i P-25). | in cement sar | nd mortor | (Rs. Four th | | 4473.20 Four hund. | | 81,815 |
| | | 8.6 | | | | | | | | |
| 4 | hinges filling w the jam | and fixing ith cement its the cos | Chowkats of 0 gague G.l.s at site with sand slurry or t also inclucin king and fixing | heet including necessary ho ratio 1:6 and g all carriage | g welded olds fasts repairing tolls and | (Rs.One hun | id: th | 113.37 hirteen & ps in lonly | P.Rft Thirty | 3,968 |
| ž. | | | 8 400 | | | | | | | |
| | | | | | | | | | | |
| | for wind hinges filling wi the jaml | low using 2 and fixing th cement bs the cost | Chowkats of s 20 gague G.l.s at site with a sand slurry or t also inclucing ing and fixing | sheet including necessary ho ratio 1:6 and all carriage | g welded lds fasts repairing tolls and | (Rs.One hund: | | 122.17 Ty two & ps. : | P.Rst seventeen | 22,357 |
| | | | | | | | | | | |
| | | | | ti- | | | | | | |
| | | | | | | | 200 | 1 | | |
| f | vindow: asts hir nandles panelled | s etc fixed nges aldro & cords w and glaz | r wood wroug in position ind ps iron tower with hooks etc zed or fully Without Chow | cluding chowk bolts chock Deodar pan glazed 1-3/4 | ats hold s cleats relied or | 176 Si (Rs.Two hund: | twen | 228.38 ty eight & ps.))only | P.Sft Thirty | 40,195 |
| 90 | 9 | | | | | . 197 | | W. | | 95 |
| | | | | | | | | | | review , |
| (| Sement S.I.No. 1 | plaster 1 (3 (b) P-58 | :6 upto 20' | height 1/2" | | 5603 Sf | t Ar.e | 531.41 | % Sft | 29,775 |
| | | | | | 4 | (Rs.Five hundat | | | Ty one | |
| | | 9 7 | | | 17 | , |)on | ту | | |
| - | 720000000000000000000000000000000000000 | 103 | 45.0 | ANGEL MARKET | | / | | / | | / |
| | ement ick.(SIN | plaster lo.11(a)P-5 | 1:4 upto 58) | 20' height | 3/8" | 5603 Sft (Rs.Five hund: | | 536.14 / six & ps:fou | % Sft | 30,040 |
| | | | | 98 | | St. 67 (1975) | lon | | | |

Short

| Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 (Rs.Nine hund: seventy eighty & ps.nintv five)onlv Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) (Rs. One hund. Sixty eight & ps. Thirty seven) only Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Fifty two) only | 1 | Name of Item. | Quantity | | Rate | Unit | Amount. |
|--|---|---|------------------|---------|-------------|----------------|-------------|
| finishing and dividing into punitors (SLINo. 18(bc.) P43) 2" thick c.c. topping 1-1/2" thick c.c. topping this disping and palinting of the joint in lime mortor 1:2 l/c (Rs. One hund. sixty teight 4 ps. Eight 4 ps. Fifty the eight 4 ps. Fifty eight 4 ps | 1 | | | | | | |
| finishing and dividing this purifies (SLNo. 18(bc.)P-43) 2" thick cic. topping 1-1/2" thick cic. tophind. Piffteen 4 2-1/4 cic. Thick cic. tophind. Piffteen 4 2-1/4 cic. Thick cic. tophind. Piffteen 4 2-1/4 cic. Thick cic. This depth 4 ps. 1-1/2" thick cic. tophind. Piffteen 4 2-1/4 cic. This did thick in this | | × | | | | | |
| (S.I.No. 18(b.c.) P-43) 2" thick c.c. topping (Rs.One thousd: three hund: ninty six & s. sixtv seven/only 1-1/2" thick c.c. topping 1652 Sft 1115.18 % Sft (Rs. One thousd. One hund. Fifteen & b. Eighteen only 1-1/2" thick c.c. topping 1652 Sft 1115.18 % Sft (Rs. One hund. Fifteen & b. Eighteen only Laying white marble flooring fine dressed on the surface without winding set in lime mortor 1:2 l/c (Rs. One hundred forty eight & ps. rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-49) Primary coat of chalk under distemper. (Sino Sft 58.85 % Sft (Rs. Fifty eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (Rs. Two hund: sixty three & ps. Fifty eight 1 only White washing (c) Three coats (SINO.26(c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 (Rs. Nine hund: seventy eighty & b. s. ninty five)only Painting New surface, Prepairing surface and painting and sand shoes but l/c painting and clamps etc (a) (Rs. One hund. Sixty eight 4 ps. Thirty seven) only Painting New surface, Prepairing and clamps etc (a) (Rs. One hund. Sixty eight 4 ps. Thirty seven) only Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place (Rs. One hund. Fifty three & ps. Fifty two) only Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. Fifty two) only | | P/L cement concrete toppig 1:2:4 including surface | 1980 | | | | |
| 2" thick cic. topping (Rs. One thousd: three hund: ninty six & bs. sixtv seven/only 1-1/2" thick c.c. topping 1652 Sft 1115.18 % Sft (Rs. One thousd. One hund. Fifteen & bs. Eighteen) only Laying white marble flobring fine dressed on the 756 Sft 148.06 P.Sft 111,933 surface without winding set in lime mortor 1:2 l/c (Rs. One hundred forty eight & ps. rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-49) Primary coat of chalk under distemper. SI.No. 23 P- 60) (Rs. Fifty eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (Rs. Two hund: sixty three & ps. Fifty eight \(\) only Distempering 2 coats with 1st coat over primary coat (Rs. Two hund: sixty three & ps. Fifty eight \(\) only White washing (c) Three coats (SINO.26 (c) P-60) White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Painting New surface, Prepairing and clamps etc (a) 4"dia cast iron down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Rain water down pipe cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place (Rs. Three hund, Fifty three & ps. Fifty two 1 only Rain water down pipe cast iron heads fixed in place (Rs. Three hund, Fifty three & ps. Fifty two 1 only Rain water down pipe cast iron heads fixed in place (Rs. Three hund, Fifty three & ps. Fifty two 1 only | | finishing and dividing | / | | 1 | | 1 |
| (Rs. One thousd: three hund: ninty six & ss. sixtv seven/only 1-1/2" thick c.c. topping 1652 Sft 1115.18 % Sft (Rs. One thousd. One hund. Fifteen & ps. Eighteen) only Laying white marble flooring fine dressed on the 756 Sft 148.06 P.Sft 111.933 surface without winding set in lime mortor 1:2 lic rubbing and polishing of the joints (a) 3/4" thick (Rs. One hundred forty eight & ps. rubbing and polishing of the joints (a) 3/4" thick (Rs. One hundred forty eight & ps. Six) only Primary coat of chalk under distemper. (5603 Sft 58.85 % Sft 3.297 (Rs. Fifty eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (Rs. Fifty eight & ps. Eighty five)only White washing (c) Three coats (SINO.26 (c) P-60) 1211 Sft 115.18 % Sft (Rs. One hund. Fifteen & ps. Eighteen) only Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 (Rs. Nine hund: seventy eighty & ps. nintry five)only Painting New surface, Prepairing surface and painting and clamps etc (a) 4"dia cast iron down pipe fixed in place excluding hads and shoes but lic painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) (Rs. One hund. Sixty eight & ps. Thirty seven) only 7 Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) (Rs. One hund. Nintys two & ps. Seventy eight) only 7 Rain water down pipe cast iron heads fixed in place (Rs. One hund. Fifty three & ps. Fifty two) only 7 Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. Fifty two) only | | (S.I.No. 18(b,c) P-43) | 751 S | oft 1 | 396.67 | % Sft | 10,489 |
| Laying white marble flobring fine dressed on the surface without winding set in time mortor 1:2 l/c (Rs. One hundred forty eight & ps. ribbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-49) Primary coat of chalk under distemper. (5603 Sft 58.85 % Sft (Rs. Fiffy eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (Rs. Two hund: sixty three & ps. Fiffy eight 1 only White washing (c) Three coats (SINO.26 (c) P-60) (Rs. One hund. Fifteen & ps. Eighteen) only White washing (c) Three coats (SINO.26 (c) P-60) (Rs. One hund. Fifteen & ps. Eighteen) only Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 (Rs. Nine hund: seventy eighty & ps. ninty five)only Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 (Rs. Nine hund: seventy eighty & ps. ninty five)only Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) (Rs. One hund. Sixty eight & ps. Thirty seven) only 7 Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) (Rs. One hund. Nintys two & ps. Séventy eight) only 7 Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. Fifty two) only | | 2" thick c.c. topping | 1 4 1 | 525 | | ninty six | |
| 1-1/2" thick c.c. topping 1652 Sft 1115.18 % Sft (Rs. One thousd. One hund. Fifteen & os. Elohteen 1 only Laying white marble flooring fine dressed on the surface without winding set in lime mortor 1:2 l/c (Rs. One hundred forty eight & ps. rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-49) Primary coat of chalk under distemper. (5603 Sft 58.85 % Sft (Rs. Fiffy eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (Rs. Two hund: sixty three & ps. Fiffy eight 1 only White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Painting New surface, Prepairing and clamps etc (a) 4"die cast iron down pipe fixed in place excluding hads and shoes but l/c painting and clamps etc (a) 4"die cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fiffy three & ps. Fiffy two 1 only 1-11/2" thick c.c. topping fixed and the surface on the surface on the cost. Elohteen os. Elohteen os. Fiffy eight 4 ps. Thirty seven 1 only | | | (KS. One Thou | alueu | cavan lonk | , | |
| 1-1/2" thick c.c. topping (Rs. One thousd. One hund. Fifteen & ps. Elohteen) only Laying white marble flooring fine dressed on the surface without winding set in lime mortor 1:2 l/c (Rs. One hundred forty eight & ps. rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-49) Primary coat of chalk under distemper. S.I.No. 23 P- 60) Distempering 2 coats with 1st coat over primary coat (Rs. Fifty eight & ps. Eighty five)only White washing (c) Three coats (SINO.26 (c) P-60) White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Painting New surface, Prepairing and clamps etc (a) 4"dia cast iron down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Rain water down pipe cast iron heads fixed in place, Seventy eighty only including cost of clamp hold fast and painting (Rs. One hund. Fifty three & ps. Seventy eighty 1 only Rain water down pipe cast iron heads fixed in place, Sinch place | | | or D2 | .SIXIY | 2646HVIII | 52 | |
| 1-1/2" thick c.c. topping (Rs. One thousd. One hund. Fifteen & ps. Elohteen) only Laying white marble flooring fine dressed on the surface without winding set in lime mortor 1:2 l/c (Rs. One hundred forty eight & ps. rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-49) Primary coat of chalk under distemper. S.I.No. 23 P- 60) Distempering 2 coats with 1st coat over primary coat (Rs. Fifty eight & ps. Eighty five)only White washing (c) Three coats (SINO.26 (c) P-60) White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Painting New surface, Prepairing and clamps etc (a) 4"dia cast iron down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Rain water down pipe cast iron heads fixed in place, Seventy eighty only including cost of clamp hold fast and painting (Rs. One hund. Fifty three & ps. Seventy eighty 1 only Rain water down pipe cast iron heads fixed in place, Sinch place | | | | | / | | / |
| (Rs. One thousd. One hund. Fifteen & ps. Elahteen 1 only Laying white marble flooring fine dressed on the surface without winding set in lime mortor 1:2 l/c rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-49) Primary coat of chalk under distemper. (5603 Sft 58.85 % Sft (Rs.Fiffy eight 4 ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (7 scoats) (S.I.No.24(a) P-60) Distempering 2 coats with 1st coat over primary coat (8 scoats) (S.I.No.24(a) P-60) White washing (c) Three coats (SINO.26(c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. Fifty two 1 only | | A Aronablah a - topping | 1652 \$ | Sft : | 115.18 | % Sft | 18,423 |
| Laying white marble flobring fine dressed on the surface without winding set in lime mortor 1:2 l/c (Rs. One hundred forty eight & ps. rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-49) Primary coat of chalk under distemper. (5603 Sft 58.85 % Sft (Rs. Fifty eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (Rs. Two hund: sixty three & ps. Fifty eight) only White washing (c) Three coats (SINO.26 (c) P-60) 1211 Sft 115.18 % Sft (Rs. One hund. Fifteen & ps. Eighteen) only Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. Fifty two) only | | 1-1/2" thick c.c. topping | | usd. C | ne hund. | Fifteen & | |
| Laying white marble flobring fine dressed on the surface without winding set in lime mortor 1:2 l/c (Rs. One hundred forty eight & ps. rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-49) Primary coat of chalk under distemper. (5603 Sft 58.85 % Sft (Rs. Fifty eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (7503 Sft 263.51 % Sft (Rs. Fifty eight & ps. Eighty five)only White washing (c) Three coats (SINO.26 (c) P-60) 1211 Sft 115.18 % Sft (Rs. One hund. Fifteen & ps. Eighteen only) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. Fifty two) only 11.1933 11.1933 11.1933 12.128 12.128 12.129 12.128 12.129 12.128 12.129 13.248 14.764 14.764 14.764 14.764 14.764 15.75 16.03 Sft 263.51 % Sft 3.297 14.764 15.75 16.03 Sft 263.51 % Sft 14.764 15.75 16.03 Sft 263.51 % Sft 14.764 16.75 17.76 18.77 19.77 19.78 19.78 10.79 10.79 10.79 10.79 10.79 10.79 10.79 10.79 10.79 10.79 10.79 10.79 11.1933 11.1931 11.1931 11.1931 11.1931 11.1931 11.1931 11.1931 11.1931 | | | | | | | |
| Laying white marble flooring tine dressed of the surface without winding set in lime mortor 1:2 l/c rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-49) Primary coat of chalk under distemper. (5603 Sft 58.85 % Sft (Rs.Fifty eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (Rs. Fifty eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (Rs. Two hund: sixty three & ps. Fifty eight) only White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO.5(d)P-76). Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO.5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. Fifty two) only Primary coat of chalk under distemper. (Rs. One hund. Fifty three & ps. Fifty two) only | | 9 5 | , | | | | 100 |
| Laying white marble flooring tine dressed of the surface without winding set in lime mortor 1:2 l/c rubbing and polishing of the joints (a) 3/4" thick flooring. (S.I.No. 28(a) P-49) Primary coat of chalk under distemper. (5603 Sft 58.85 % Sft (Rs.Fifty eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (Rs. Fifty eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (Rs. Two hund: sixty three & ps. Fifty eight) only White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO.5(d)P-76). Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO.5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. Fifty two) only Primary coat of chalk under distemper. (Rs. One hund. Fifty three & ps. Fifty two) only | | - x | | 0 dd 10 | | 25/23/23/0 | |
| surface without winding set in lime mortor 1:2 life (rubbing and polishing of the joints (a) 3/4" thick flooring. (S.i.No. 28(a) P-49) Primary coat of chalk under distemper. Si.No. 23 P- 60) Distempering 2 coats with 1st coat over primary coat (5603 Sft 263.51 % Sft (Rs. Fifty eight & ps. Eighty five)only White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO.5(d)P-76). Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO.5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/o painting and clamps etc (a) 4*dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting. (SINO.23 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting. (SINO.23 P-42) Fifty two) only | | Laving white marble flooring fine dressed on the | .756 | | | | 1,11,933 |
| rubbing and polishing of the joints (a) 3/4 thick flooring. (S.I.No. 28(a) P-49) Primary coat of chalk under distemper. SI.No. 23 P- 60) Distempering 2 coats with 1st coat over primary coat (fig. Fifty eight & ps. Eighty five) only Distempering 2 coats with 1st coat over primary coat (fig. Two hund: sixty three & ps. Fifty eight \(\) only White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO.5(d)P-76). Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO.5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Thirty seven) only Rain water down pipe cast iron heads fixed in place Six Y only (Rs. Fifty eight \(\) ps. Eighty five)only 14,764 15,795 Six Y only 14,764 14,764 15,795 Six Y only 14,764 15,796 Six Y only 14,764 15,796 Six Y only 16,803,515 Six Y only 16,803, | | surface without winding set in lime mortor 1:2 1/C | (Ks. One ni | undred | forty eig | ht & ps. | |
| Primary coat of chalk under distemper. (5603 Sft 58.85 % Sft (Rs.Fifty eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (Sc. Two hund: sixty three & ps. Fifty eight 1 only White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. Fifty two) only Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. Fifty two) only | | rubbing and polishing of the joints (a) 3/4" thick | | Six | only | | |
| Primary coat of chalk under distemper. (5603 Sft 58.85 % Sft 3,297 S.I.No. 23 P- 60) Distempering 2 coats with 1st coat over primary coat (| | flooring, (S.I.No. 28(a) P-49) | 50.04 | | | 123 | |
| Primary coat of chalk under distemper. (5603 Sit 58.85 % Sft (Rs.Fifty eight & ps. Eighty five)only Distempering 2 coats with 1st coat over primary coat (| | | | 100 | / | | 100 W W 2 |
| Primary coat of chalk under distemper. S.I.No. 23 P- 60) Distempering 2 coats with 1st coat over primary coat (S.I.No. 24(a) P-60) Distempering 2 coats with 1st coat over primary coat (S.I.No. 24(a) P-60) White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4*dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. Fifty two) only | | | 5000 | S# | 58.85 | % Sft | 3.297 |
| Distempering 2 coats with 1st coat over primary coat (| | Primary coat of chalk under distemper. (| | | | 2.2 | , SF |
| Distempering 2 coats with 1st coat over primary coat (Rs. Two hund: sixty three & ps. Fifty eight) only White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rin water down pipe cast iron heads fixed in place (Rs. One hund. Nintys two & ps. Seventy eight) only Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. Fifty two) only Rin water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. Fifty two) only | | S.I.No. 23 P- 60) | (Rs.FITTY & | eignt o | ps. cigitiy | i ive joint | |
| Distempering 2 coats with 1st coat over primary coat (Rs. Two hund: sixty three & ps. Fifty eight) only White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rin water down pipe cast iron heads fixed in place (Rs. One hund. Nintys two & ps. Seventy eight) only Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. Fifty two) only Rin water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. Fifty two) only | | | | | | | |
| Distempering 2 coats with 1st coat over primary coat (Rs. Two hund: sixty three & ps. Fifty eight) only White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rs. Two hund: sixty three & ps. Eighteen) and (Rs. Nine hund: seventy eighty & ps. nintv five)only 7 Roin water down pipe (SINO.22(a)P-42) Thirty seven) only 7 Rain water down pipe cast iron heads fixed in place (Rs. One hund. Nintys two & ps. Seventy eight) only 7 Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. Fifty two) only 8 No. 353.52 Each 1,061 | | | | | / | | |
| Distempering 2 coats with 1st coat over primary coat (Rs. Two hund: sixty three & ps. Fifty eight) only White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rs. Two hund: sixty three & ps. Eighteen) and (Rs. Nine hund: seventy eighty & ps. nintv five)only 7 Roin water down pipe (SINO.22(a)P-42) Thirty seven) only 7 Rain water down pipe cast iron heads fixed in place (Rs. One hund. Nintys two & ps. Seventy eight) only 7 Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. Fifty two) only 8 No. 353.52 Each 1,061 | | | 5000 | Cff | 263 51 | % Sft | 14.764 |
| White washing (c) Three coats (SINO.26 (c) P-60) White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting only Rs. Nine hund: seventy eighty & ps. ninty five)only Rs. Nine hund: seventy eighty & ps. ninty five)only Rs. One hund. Sixty eight & ps. Thirty seven) only Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place of the hund. Sixty eight & ps. Seventy eight \(\) only Rain water down pipe cast iron heads fixed in place of the hund. Sixty eight \(\) only Rain water down pipe cast iron heads fixed in place of the hund. Sixty eight \(\) only Rain water down pipe cast iron heads fixed in place of the hund. Sixty eight \(\) only Right the hund: Sixty e | | Distempering 2 coats with 1st coat over primary coat (| | | - | | |
| White washing (c) Three coats (SINO.26 (c) P-60) Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 (Rs. Nine hund: seventy eighty & painting hads and shoes but 1/c painting and clamps etc (a) (Rs. One hund. Sixty eight & ps. Thirty seven) only Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Rift 168.37 P.Rit (Rs. One hund. Sixty eight & ps. Thirty seven) only No. 192.78 Each (Rs. One hund. Nintys two & ps. Seventy eight) only Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) | | 3 coats) (S.I.No.24(a) P-60) | | | | | |
| (Rs. One hund. Fifteen & ps. Eighteen) only Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 (Rs.Nine hund: seventy eighty & ps.nintv five)only Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) (Rs. One hund. Sixty eight & ps. 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place (Rs. One hund. Nintys two & ps. Seventy eight) only Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Fifty two) only | | | r r | ITTY EI | ant Jonly | | |
| (Rs. One hund. Fifteen & ps. Eighteen) only Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 (Rs.Nine hund: seventy eighty & ps.nintv five)only Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) (Rs. One hund. Sixty eight & ps. 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place (Rs. One hund. Nintys two & ps. Seventy eight) only Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Fifty two) only | | | | | | | / |
| (Rs. One hund. Fifteen & ps. Eighteen) only Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 (Rs.Nine hund: seventy eighty & ps. ninty five)only Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) (Rs. One hund. Sixty eight & ps. 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Rifty two) only | | | 1011 | Cft | 115 18 | % Sft | 1.395 |
| Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 (Rs.Nine hund: seventy eighty & ps.ninty five)only Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Rift 168.37 P.Rft (Rs. One hund. Sixty eight & ps. Thirty seven) only Rs. One hund. Nintys two & ps. Seventy eight) only Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. Fifty two) only | 3 | White washing (c) Three coats (SINO.26 (c) P-60) | | 10000 | | | |
| Painting New surface, Prepairing surface and painting of doors and windows any type (including edge) 3 (Rs.Nine hund: seventy eighty & ps.nintv five)only Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) (Rs. One hund. Sixty eight & ps. 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place (Rs. One hund. Nintys two & ps. Seventy eight) only Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Fifty two) only | | | (Rs. One hu | | | s. Eighteen | N H 900 C |
| of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) (Rs. Nine hund: seventy eighty & ps. nintv five)only 72 Rft 168.37 P.Rft (Rs. One hund. Sixty eight & ps. Thirty seven) only 73 No. 192.78 Each (Rs. One hund. Nintys two & ps. Seventy eight) (Rs. On | | | |) | only | | |
| of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) (Rs. Nine hund: seventy eighty & ps. nintv five)only 72 Rft 168.37 P.Rft (Rs. One hund. Sixty eight & ps. Thirty seven) only 73 No. 192.78 Each (Rs. One hund. Nintys two & ps. Seventy eight) (Rs. On | | | 2 | | / | | |
| of doors and windows any type (including edge) 3 coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. Fifty two) only | | | | | | 0/ 05 | 0.440 |
| of doors and windows any type (including edge) 3 (Rs,Nine hund: severty eighty a coats. (SINO. 5(d)P-76). Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) (Rs. One hund. Sixty eight & ps. 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place (Rs. One hund. Nintys two & ps. Seventy eight) only Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Fifty two) only | | Painting New surface, Prepairing surface and painting | March 1900000000 | | | | 3,440 |
| Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) (Rs. One hund. Sixty eight & ps. 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Rift 168.37 P.Rit (Rs. One hund. Sixty eight & ps. Thirty seven) only 6 No. 192.78 Each (Rs. One hund. Nintys two & ps. Seventy eight) only 7 Rain water down pipe cast iron heads fixed in place (Rs. Three hund. Fifty three & ps. Fifty two) only | • | of doors and windows any type (including edge) 3 | (Rs, Nine | | | | 7 9 |
| Cast iron rain water down pipe fixed in place excluding hads and shoes but i/c painting and clamps etc (a) (Rs. One hund. Sixty eight & ps. 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place 3 No. 353.52 Each including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Fifty two) only | | coats. (SINO. 5(d)P-76). | | os.nint | v five)only | 1 | 1 |
| Cast iron rain water down pipe lixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place 7 Rain water down pipe cast iron heads fixed in place 7 Including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Fifty two) only | | William To | | | 1/200 | _ | |
| Cast iron rain water down pipe lixed in place excluding hads and shoes but i/c painting and clamps etc (a) 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place 7 Rain water down pipe cast iron heads fixed in place 7 Including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Fifty two) only | | 27 | . 72 | Rft | 168 37 | PRff | 12.123 |
| 4"dia cast iron down pipe (SINO.22(a)P-42) Shoes, bends or offsets for cast iron rain water down pipe including fixing and painting. (SINO.24 P-42) Rain water down pipe cast iron heads fixed in place 3 No. 353.52 Each including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) | 5 | Cast iron rain water down pipe fixed in place excluding |) /0- 0 | | | 50,000,000 | |
| Shoes, bends or offsets for cast iron rain water down 6 No. 192.78 Each 1,157 pipe including fixing and painting. (SINO.24 P-42) (Rs. One hund. Nintys two & ps. Seventy eight) only 7 Rain water down pipe cast iron heads fixed in place 3 No. 353.52 Each including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) | | hads and shoes but i/c painting and clamps etc (a | | | | | |
| pipe including fixing and painting. (SINO.24 P-42) (Rs. One hund. Nintys two & ps. Seventy eight) only Rain water down pipe cast iron heads fixed in place 3 No. 353.52 Each including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Fifty two) only | | 4"dia cast iron down pipe (SINO.22(a)P-42) | . 1 | nicty : | seven) on | 7 | 10.5 10.5 |
| pipe including fixing and painting. (SINO.24 P-42) (Rs. One hund. Nintys two & ps. Seventy eight) only Rain water down pipe cast iron heads fixed in place 3 No. 353.52 Each 1,061 including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Fifty two) only | | 1.028 8. 18 | 2 | | 55 | | |
| pipe including fixing and painting. (SINO.24 P-42) (Rs. One hund. Nintys two & ps. Seventy eight) only Rain water down pipe cast iron heads fixed in place 3 No. 353.52 Each 1,061 including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) | | | | - 15 | 5 | | |
| Pripe including fixing and painting. (SINO.24 P-42) (Rs. One hund. Namys two dips. Seventy eight) only 7 Rain water down pipe cast iron heads fixed in place 3 No. 353.52 Each 1,061 including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Fifty two) only | , | Obece heads or offects for cast iron rain water down | n 6 | No. | 192.78 | Each | 1,157 |
| 7 Rain water down pipe cast iron heads fixed in place 3 No. 353.52 Each 1,061 including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) | ť | sine including fixing and painting (SINO 24 P-42). | (Rs. One | e hund | Nintys t | wo & ps. | - |
| 7 Rain water down pipe cast iron heads fixed in place 3 No. 353.52 Each 1,061 including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) | | pipe including fixing and painting. (Onto text 1982) | | | | | 37 |
| 7 Rain water down pipe cast iron heads fixed in place? including cost of clamp hold fast and painting (Rs. Three hund. Fifty three & ps. (SINO.23 P-42) Fifty two) only | | | | | / | (1) (7) (8) | 100000 |
| (SINO.23 P-42) Fifty two) only | | 7 Rain water down pipe cast iron heads fixed in plac | е, 3 | | | | 1,061 |
| (SINO.23 P-42) | | including cost of clamp hold fast and painting | g (Rs. Thre | e hund | . Fifty t | nree & ps. | |
| | | (SINO.23 P-42) | | Fifty | two) only | | - A |
| 707.045 | | | | | | | ON N 19 18" |
| | | | | | | | 707 040 |

| 3 | C.C.plain I/c placing compacting finishing & cu complete (I/c screening washing of stone aggre | urring egate | | 5001.70 One & ps. | | 0,024 | |
|---|--|-----------------|----|----------------------|----|-------|--|
| | without shuttering ratio 1:3:6 (SINO.5(e)P-18). | _ | 70 | only | 90 | 92 | |

| | | | 404000 | masso | -054 | including | ham | mer | 1850 | Cft | 7263.90 | % Cft | 134,382 |
|---|-----------------------|---------------|------------|-------|---------|-----------|-----------|-----|------------|-----------|--------------|------------|---------|
| 4 | Coursed | Ru | ibble | masso | eand | motor | ratio | 1:6 | (Rs. Sever | n thousd. | Two hund six | ty three 4 | |
| | dressing (SINO.1(c | (b) (vi)(b | In P-32 | 2) | - Saliu | 1110101 | 410004000 | | **** | ps. N | Vinty) only | | |

| 15-05 cutting | 16 23 | Cwt | 2772.55 | P.Cwt | 44,998 |
|---|-------|----------------------|--------------------------------|------------|--------|
| Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(a) P-18) Using | | thousdise ps. Fit | ven hund: sev fty five)only | enty two & | |

| 6 | R.C.C. work including labour and material except the cost of steel reinforcdement and its labour for bending and binding which will be paid sepretely. This rate also imclude all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other |
|---|--|
| | structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-19) |

Tor Bars.

| imclude all kin curring renderi i/c screening a froo slab, bea structural mer | ich will be paid sepre nds of forms mould ng and finishing the nd washing of shing ams coloumns rafts nbers laid in situ ete in all respects (i sand 4 cft shingle | exposed surface (le) (a) R.C. work in lintels and other or precast laid in) Ratio 1:2:4 90 lbs | | | |
|---|---|--|---------------------------|---------------------------------|-------------|
| | 1 1 | 9.5 | 716 | | |
| 7 Pacca brick w | ork in other than buil | Idings i/c stricking of nt sand mortor 1:6 (| 1400 Cft (Rs. Four tho | 4089.00 9 usd:eighty nine)on | 6 Cft dy |

| | Pacca brick work in joints upto 20'ft, ht. SINO, 7(e) P-26) | other than buildings i/c stricking of in (e) Cement sand mortor 1:6 (| |
|--|---|--|--|
|--|---|--|--|

| | BING: 1(0):/ | | | | | | | / | | / | / |
|---|--|------|-----|--------|------|---------|------------------|---------|-------------------------|----------|--------|
| | | | | | | m t st. | 5223 | Sft | 531.41 | % Sft | 28,340 |
| 8 | Cement plaster 1:6 (S.I.No. 13 (b) P-58) | upto | 20' | height | 1/2" | thick. | 5333 (Rs. Fiv | e hund: | thirty one & ne)only | ps:forty | |

Executive Engineer

22,800

29,277 57-246-

114.00

(Rs. One hund: fourteen)only

| Name of Item. | Quantity | Rate | Unit | Amount. |
|---|--------------------------------|------------------------------------|----------------------|---------|
| Cement plaster 1:4 upto 20' height 3/8" thick. (S./.No. 13 (b.) P-58) | 6333 Sfl (Rs. Five hund: ti | 630.14 hirty six & fo | % Sfl urten)only | 28,502 |
| a City Color (a) Throa coats (SINO 24 (c) P-60) | 5333 Sft (Rs. Three hund, 1 | 357.62 Fifty six 4 ps) only | % Sft , 5ixty two | 19,072 |

Total Rs.

421,881

STEEL GATE & R.C.C. PILLARS.

| 1 | Excvation in foundation of buildings bridges & other structure I/c dag belling dressing refilling arround the structure with excvated earth watering and ramming lead upto one chain and lift upto 5' ft: in ordinary soil (SINO, 18(b)P-05). | 1 |
|---|---|---|
|---|---|---|

72 Cft 1306.80 %0 Cft
(Rs. One thousand three hund: six &
ps. Eighty Yorly

94

2 Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:4:8. (SINO. 4(b)P-16) 14 Cft 3584.10 % Cft (Rs. Three thousd:five hund:eighty four & ps. Tenlonly 502

3 Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(a) P-18) Using Tor Bars.

2.48 Cwt 2772.55 P.Cwt (Rs.Two thosd: seven hund: seventy two & ps.fifty five lonly

6,876

4 R.C.C. work including labour and material except the cost of steel reinforcdement and its labour for bending and binding which will be paid sepretely. This rate also include all kinds of forms moulds lifting shuttering curring rendering and finishing the exposed surface (i/c screening and washing of shingle) (a) R.C. work in froo slab, beams coloumns rafts lintels and other structural members laid in situ or precast laid in position complete in all respects (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (SINO.6 P-19)

77 Cft 114.00 P.Cft (Rs.One hund: fourteen)only

8,778

5 M/F steel grated doors complete with locking arrangement angloe iron frame 2"x2"x3.8" and 3/4" sq. bars 4" centre to centre (SINO.23 P-97) 60 Sft 316.72 P.Sft
(Rs. Three hund, Sixteen & ps.
Seventy two) only

19,003

Show Famina

| / · · | 9 | Name | of Item. | | Q | uantity | Rate | Unit | Amou | |
|-------|--|--|--|--|--|---|---|---|------------------------|--------|
| Pa | ainting old sur | face, Pain | ting Guard I | pars, gates | III WITE | S Sit | 584.5 | | | 351 |
| | ainting old sur ars gratings, mimlar open wi | enilings Uf | SIZINGALU | Diagos (an | -/ | | y four) or | | | |
| | | | | | | | | | | 35,604 |
| | | | | | | 9 | Total I | ₹s. | | 35,604 |
| | . 44 | | | | | | | | | |
| | 5 11 | | | | | | | | | |
| | | | | | | | | | | |
| | 177 | 10.0 | | 1975 | • | | | | | |
| | | Over H | lead Tank | | | | | | | |
| | | VI 146 | | | Te. | | | | | 100 |
| | | ř. | | | | | | 0/ / | 00 | 478 |
| 1 | Pacca brick w | ork in Gre | ound Floor | in (e)C | ement | 10 C | ft 4781 | | | 410 |
| 4. | sand mortor 1: | 6 (SINO. | 5(e) P-25) | | (R | s. Four tho | Cavanty | five) only | ,, | +11 |
| | | | | | | one a os | Seveniv | | | - |
| | 1911 E. S. | | | | | | | | 00 | 20,850 |
| 2 | R.C.C. work i | ncludina la | abour and m | aterial exce | ept the | 166 C (Rs. One h | ft 125 | | Cft | 20,000 |
| | cost of steel re | | | | | | | | | |
| | imclude all k curring rende i/c screening | hich will be inds of fo ring and fi and washi | e paid sepre orms moulds nishing the ng of shingle oumns rafts | tely, this ra ifting shu exposed su e) (a) R.C. lintels and | uttering urface (work in d other | | Sixty) or | lv | | |
| | imclude all k | hich will be inds of for ring and find and washing gams colon gembers land plete in all t sand 4 co | p paid sepre orms moulds nishing the ng of shingle oumns rafts id in situ (respects (i) | tery, this raise in the sexposed sure) (a) R.C. Intels and precast Ratio 1:2:4 | uttering urface (work in d other laid in 4 90 lbs | | Sixty) or | lv | | |
| | imclude all k curring rende i/c screening froo slab, be structural me position comp cement 2 cft (SINO.6 P-19 | hich will be inds of for ring and find washing earns color embers land plete in all to sand 4 (2) | e paid sepre orms moulds nishing the ng of shingle numns rafts id in situ (respects (i) oft shingle 1 | tery, this raise in the property of the proper | uttering urface (work in d other laid in 4 90 lbs gauge. | | | | Out | 18 410 |
| 9 | imclude all k curring rende i/c screening froo slab, be structural me position comp cement 2 cft (SINO.6 P-19 | hich will be inds of for ring and find and washing eams colon embers land plete in all the sand 4 of the sand 4 of | e paid sepre orms moulds nishing the ng of shingle numns rafts id in situ (respects (i) oft shingle 1 | tery, this radical tery, this radical tery, this radical terms of the control of | uttering urface (work in d other laid in 4 90 lbs gauge. | | Owt 277 | /2.55 P | ,Cwt | 18,410 |
| 3 | imclude all k curring rende i/c screening froo slab, be structural me position composition | hich will be inds of for ring and find and washing eams colon embers land plete in all t sand 4 of a) | e paid sepre orms moulds nishing the ng of shingle numns rafts id in situ (respects (i) oft shingle 1 | tely, this radically this radical structure of the control of the | uttering urface (work in dother laid in dother laid in doubs gauge cutting | (Rs.Two th | Cwt 277 osd: sever | 2.55 P | | 18,410 |
| 3 | imclude all k curring rende i/c screening froo slab, be structural me position comp cement 2 cft (SINO.6 P-19) Fabrication of bending laying | hich will be inds of for ring and find and washing earns color embers lai plete in all t sand 4 color of mild steeling in position | e paid sepre orms moulds nishing the ng of shingle numns rafts id in situ (respects (i) oft shingle 1 | tely, this radically this radical structure of the control of the | uttering urface (work in d other laid in d 90 lbs gauge. cutting astening noluding | (Rs.Two th | Owt 277 | 2.55 P | | 18,410 |
| 3 | imclude all k curring rende i/c screening froo slab, be structural me position complement 2 cfl (SINO.6 P-19). Fabrication obending layir including the removal of r | hich will be inds of for ring and find and washing earns color embers lai plete in all t sand 4 color of mild steeling in position | e paid sepre orms moulds nishing the ng of shingle numns rafts id in situ (respects (i) oft shingle 1 | tely, this radically this radical structure of the control of the | uttering urface (work in d other laid in d 90 lbs gauge. cutting astening noluding | (Rs.Two th | Cwt 277 osd: sever | 2.55 P | | 18,410 |
| 3 | imclude all k curring rende i/c screening froo slab, be structural me position comp cement 2 cft (SINO.6 P-19) Fabrication of bending laying | hich will be inds of for ring and find and washing earns color embers lai plete in all t sand 4 color of mild steeling in position | e paid sepre orms moulds nishing the ng of shingle numns rafts id in situ (respects (i) oft shingle 1 | tely, this radically this radical structure of the control of the | uttering urface (work in d other laid in d 90 lbs gauge. cutting astening noluding | (Rs.Two th | Cwt 277 osd: sever | 2.55 P | | 18,410 |
| 3 | imclude all k curring rende i/c screening froo slab, be structural me position complement 2 cfl (SINO.6 P-19). Fabrication obending layir including the removal of r Tor Bars. | hich will be inds of for ring and finds and find washing ams colorembers laplete in all trans 4 colorembers and 4 colorembers and 5 colorembers and 5 colorembers are cost of ust from the cost of the | e paid sepre forms moulds nishing the ng of shingle numns rafts id in situ (respects (i) off shingle 1 el reinforcem on making i binding w pars) (SINII | tely, this raise lifting shuexposed sure) (a) R.C. lintels and or precast Ratio 1:2:4/8" to 1/4" ent for C.C oints and faire also in 0.7(a) P-18 | uttering urface (work in d other laid in 4 90 lbs gauge. , cutting astening notuding B) Using | (Rs.Two th | Cwt 27° osd: sever & ps.fifty | 2.55 P hund: sev five Yonly | | 18,410 |
| 3 | imclude all k curring rende i/c screening froo slab, be structural me position complement 2 cfl (SINO.6 P-19). Fabrication obending layir including the removal of r Tor Bars. | which will be inds of for ring and finance | e paid sepre forms moulds nishing the ng of shingle numns rafts id in situ (respects (i) off shingle 1 el reinforcem on making i binding w pars) (SINII | tely, this raise lifting shuexposed sure) (a) R.C. lintels and or precast Ratio 1:2:4/8" to 1/4" ent for C.C oints and faire also in 0.7(a) P-18 | uttering urface (work in d other laid in 4 90 lbs gauge. , cutting astening notuding B) Using | (Rs.Two th | Owt 277 osd: sever & ps.fiftv Sft 53 | 2.55 P hund: sev five Youlv | enty 6 Sft | |
| | imclude all k curring rende i/c screening froo slab, be structural me position complement 2 cfl (SINO.6 P-19) Fabrication obending layir including the removal of r Tor Bars. | which will be inds of for ring and finance | e paid sepre forms moulds nishing the ng of shingle numns rafts id in situ (respects (i) off shingle 1 el reinforcem on making i binding w pars) (SINII | tely, this raise lifting shuexposed sure) (a) R.C. lintels and or precast Ratio 1:2:4/8" to 1/4" ent for C.C oints and faire also in 0.7(a) P-18 | uttering urface (work in d other laid in 4 90 lbs gauge. , cutting astening notuding B) Using | (Rs.Two th | Cwt 277 osd: sever & ps.fifty Sft 53 and:thirty | 2.55 P hund: sev five Youlv | enty 6 Sft | |
| | imclude all k curring rende i/c screening froo slab, be structural me position complement 2 cfl (SINO.6 P-19). Fabrication obending layir including the removal of r Tor Bars. Cement pla (S.I.No. 13 (I | hich will be inds of for ring and finds and washing ams colorembers laplete in all transport and 4 colorembers and 4 colorembers laplete in all transport and 5 colorembers of mild steeping in position to the cost of the co | e paid sepre orms moulds nishing the ng of shingle numns rafts id in situ (respects (i) off shingle 1 el reinforcem on making i binding w pars) (SINIC | tery, this rais lass lifting shu exposed sure) (a) R.C. lintels and or precast Ratio 1:2:4/8" to 1/4" ent for C.C oints and faire also in 0.7(a) P-18 height 1/2 | uttering urface (work in d other laid in l 90 lbs gauge. cutting astening ncluding b) Using thick. | (Rs.Two the two of two | Owt 277 osd: sever & ps.fifty Sft 53 and:thirty one Yor | 2.55 P hund: sev five lonly 11.41 % one & ps. | enty 6 Sft | |
| | imclude all k curring rende i/c screening froo slab, be structural me position complement 2 cfl (SINO.6 P-19) Fabrication obending layir including the removal of r Tor Bars. Cement pla (S.I.No. 13 (I)) | hich will be inds of for ring and finds and washing ams color embers laiplete in all trans 4 color embers laisted as the cost of the co | e paid sepre orms moulds nishing the ng of shingle numns rafts id in situ (respects (i) off shingle 1 el reinforcem on making i binding w pars) (SINIC | tery, this rais lass lifting shu exposed sure) (a) R.C. lintels and or precast Ratio 1:2:4/8" to 1/4" ent for C.C oints and faire also in 0.7(a) P-18 height 1/2 | uttering urface (work in d other laid in l 90 lbs gauge. cutting astening ncluding b) Using thick. | (Rs.Two the two of two | Cwt 277 osd: seven \$ ps.fifty Sft 53 and:thirty one lor | 2.55 Pa hund: sev five ionly 11.41 9 one & ps. | enty % Sft Forty % Sft | 191 |
| 4 | imclude all k curring rende i/c screening froo slab, be structural me position composition | hich will be inds of for ring and finds and washing ams color embers laiplete in all trans 4 color embers laisted as the cost of the co | e paid sepre orms moulds nishing the ng of shingle numns rafts id in situ (respects (i) off shingle 1 el reinforcem on making i binding w pars) (SINIC | tery, this rais lass lifting shu exposed sure) (a) R.C. lintels and or precast Ratio 1:2:4/8" to 1/4" ent for C.C oints and faire also in 0.7(a) P-18 height 1/2 | uttering urface (work in d other laid in l 90 lbs gauge. cutting astening ncluding b) Using thick. | (Rs.Two the two of two | Owt 277 osd: seven \$ ps.fifty Sft 53 and:thirty one for Sft 5: ive hund: | 2.55 Pa hund: sev five ionly 11.41 9 one & ps. | enty % Sft Forty % Sft | 191 |
| 4 | imclude all k curring rende i/c screening froo slab, be structural me position composition | hich will be inds of for ring and finds and washing and finds and so with the same of the | paid sepre prints moulds nishing the ng of shingle numns rafts id in situ (respects (i) off shingle 1 el reinforcem fon making j binding w pars) (SINII upto 20' | tery, this radical tery, this radical tery, this radical terposed sure. (a) R.C. fintels and precast Ratio 1:2:4/8" to 1/4" ent for C.C oints and faire also in 0.7(a) P-18 height 1/2 height 3/8 | uttering urface (work in d other laid in 1 90 lbs gauge. cutting astening ncluding b) Using thick. | (Rs.Two the two of two | Owt 277 osd: seven & ps.fifty Sft 53 and:thirty one for Sft 53 ive hund: | 12.55 Pa hund: sev five ionly 11.41 9 one & ps. | enty % Sft Forty % Sft | 191 |

Sport

| 1 | Name of Item. | Quantity | Rate | Unit | Amount. |
|------|--|-----------------|---------------|-----------|---------|
| | ۸. | | | | |
| \$ | P/L coment concrete toppig 1:2:4 including surface | | | | |
| | finishing and dividing into pannels | / | | | |
| 2. 2 | (S.I.No. 18(b,c) P-43) | 48 Sft | 1396.67 | % Sft | 670 |
|) | 2" thick c.c. topping | | | | |
| | 2 2 | (Rs.One thousd: | | | |
| | | & bs.six | tv seven)only | ν. | |
| | 102 | | , | / | |
|) | 1-1/2" thick c.c. topping | 81 Sft | 1115.18 | % Sft | 903 |
|) | 1-1/2 thek e.e. topping | (Rs. One thousd | One hund | Fifteen & | |
| | \$71 27 | | hteen) only | | |
| | | 03. 210 | inteen romr | | |
| | | | / | | |
| 8 | Distempering 2 coats with 1st coat over primary coat (| 196 Sft | 263.51 | % Sft | 516 |
| | 3 coats) (S.I.No.24(a) P-60) | (Rs, Two hund | i: sixty thre | e & ps. | |
| | | Fifty | eight) only | | |
| | | | | | |
| | | | T-4al Da | | A2 270 |
| | | | Total Rs. | | 43,378 |

Septic Tank

| 1 | Excvation in foundation of buildings bridges & other structure I/c dag belling dressing refilling arround the structure with excvated earth watering and ramming lead upto one chain and lift upto 5' ft; in ordinary soil (SINO. 18(b)P-05). | (Rs. One thousand three hund: six & ps. Eighty)only | 2,509 |
|---|---|---|--------|
| | | | |
| 2 | Cement concret brick or stone ballast 1-1/2" to 2" gauge ratio 1:5:10(SINO, 4(C)P-16) | (Rs.Three thousd: two hund: thirteen | 5,784 |
| | | & ps. Ninty fivelonly | |
| | | | |
| 3 | Pacca brick work in foundation and plinth in cement sand mortor 1:6 (SINO. 4(I)(e)P-25) | 502 Cft 3865.15 % Cft (Rs.Three thousd: eight hund: sixty five & ps. fifteen)only | 19,403 |
| | | 1 7 | |
| 4 | Fabrication of mild steel reinforcement for C.C. cutting bending laying in position making joints and fastening including the cost of binding wire also including removal of rust from bars) (SINIO.7(a) P-18) Using Tor Bars. | (Rs.Two thosd: seven hund: seventy two & ps.fifty five lonly | 22,125 |
| | | | |

Sport ... sus,

I rue convinca-).

| 1 | Name of Item. | Quantity | | Rate | Unit | Amount. |
|-------------------------------|--|-----------------------|---------------|------------------------------------|------------------|---------|
| ir c i/ fr s p | C.C. work including labour and material except the ost of steel reinforcement and its labour for bending and binding which will be paid sepretely. This rate also include all kinds of forms moulds lifting shuttering arring rendering and finishing the exposed surface (a screening and washing of shingle) (a) R.C. work in the solution of the steel series and other tructural members laid in situ or precast laid in osition complete in all respects (i) Ratio 1:2:4 90 lbs sement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. | 105 CI (Rs.One I | | 114,00 fourteen)o | P.Cft inly | 11,970 |
| ì | | | | / | | |
| 3 (| Dement plaster 1:6 upto 20' height 1/2" thick. (\$.I.No. I3 (b) P-58) | 468 S (Rs.Five hun | ift d:thir | .531.41 Ty one & ps | % Sft . Forty | 2,487 |
| | | | one | lonly | | |
| | | / | | | | 1000000 |
| | Dement plaster 1:4 upto 20' height 3/8" thick. (S.I.No. 11 (a) P-58) | (Rs.Five | | 536,14 d: thirty si | % Sft | 2,509 |
| | | DS | :tour | teen Jonly | 4 | . 3 |
| | | | | | | |
| 8 1 | P/L 3" thick topping c.c. 1:2:4 including surface finishing and dividing into panels.(SINO.16(c) P-47) | 147 S (Rs. One the | Sft ousd. | 1820.23 Eight hund, e) onlv | % Sft Twenty | 2,678 |

Total Rs.

69,463

PART (B) W/S & S/F.

P/F Orisa type white or colour glazed earthen ware W.C. pan with cost, of low level plastic flush tank of 3' (Rs. Two thousd: five hund: ninty four gallons capacity of approved quality I/c making req: No.of holes in walls, plinth & floor and making good in c.c. 1:2:4 (a) W.C. pan orisa type 23" with plastic tank of low down 3 gallons trap & C.I. thumble Superior quality) (i) with 4" dia C.I. trap 3(a) (ii)P-2)

Nos. & bs. eighty)only 7,649



| | | | | 1 | |
|----|--|-------------------------------------|--|--------------------------|---------|
| 0. | Name of Item. | Quantity | Rate | Unit | Amount. |
| | P/F 24"x18" lav: basin in white glazed earthen ware complete with & including the cost of W.I. Or C.I. Contilever brackets 6 inches built into walls painted white in two coats after a primary coat of red lead paint a pair of 1/2" dia chrome plated pillar taps, 1-1/2" dia rubber plug and chrome plated brass chain 1-1/4" dia malleable iron or c.p.brass traps malleable iron or brass union and making requisite No. of holes in walls, plinth and floor for pipe connection and making good in c.c. 1:2:4 (foreign or equivalent) (SINO, 8 P-3). | 3 Nov. (Rs.Two thous nine & t | 2220.15 d: two hund: os.fifteen/on | | 6,687 |
| | d . | | | - | 200 |
| 3 | Add extra labour for providing and fixing of earthen ware padestal white or coloured glazed (Foreign or equivalent) (S.I.No. 11 P-3) | 3 Nos. | | Each thirty one lv | 3,395 |
| | 4 4 F | | | | |
| 4 | P/F 6"x2" of 6"x3" C.I. Floor trap of the approved self cleaning design with a C.I. Screwed down grating with or without a vent arm complete with and including | (Rs,Two hund:1 | | Each ps. Thirty | 1,222 |
| | making requisite number of holes in walls plinth and floor for pipe connection 1:2:4 (S.I.No. 23 P-6) | | | | |
| 5 | P/F in position nyloon connection complete with 1/2" dia brass stop cock gtwo brass nuts and lining jointed to lead pipe with plumber wiped solder joints (1/2" inche lead pipe to be of not less than 4 lbs per lineal year) (S.I.No. 23 P-6) | (Rs.Seventy s | | Each ighty five) | 467 |
| | ver ver | 6 | 000 00 | Each | 2,947 |
| 6 | P/F 24"x18" bevelled edge mirror of Belgium glass complete with 1/8" thick hard board and C.P. screws fixed to wooden cleat (b) Superor Pattern (S.I.No. 3(b)P-7) | (Rs. Nine h | s. 982.30 und: eighty 1 ventv) onlv | | 2,341 |
| | (can to elept 1) | 620 | | | |
| 7 | P/F 4" dia C.I soil and vent pipes including cutting 8 fitting & extra painting to match the colour of the buildings (S.I.No. 1 P-8). | k 120 Rfi Rs. One hun | | | 12,408 |
| | | | | d) | 704 |
| 8 | P/F 4"x4"x4" dia C.I. branch of the required degree with access doors rubber washer 3/8" thick and bolts and nuts and extra painting to match the colour obuildings.(SINO.5 P-8) | Rs. Two hui | | | 701 |
| | | | 8 | | |
| 9 | P/F.4"x4" dia plain C.I. branch of the required degree i/c extra painting to match the colour of | e 3 No | | | |

Strong .

| 9" | | | | | |
|----|--|----------------------------|-------------------------------|--------------------|---|
| 6. | Name of Item. | Quantity | Rate | Unit | Amount. |
| | > | 1 | | | 000003100000000000000000000000000000000 |
| 0 | P/F 4" dia C.I offset of various length including extra painting to match the colour of the buildings (S.I.No. 8 P-9) | | 212.40 twelive & p | Ench os. Forty) | 037 |
| | | | 1 | | 9/ |
| 1 | P/F 3" dia C.I terminal guard i/c extra painting to match the colour of the building(S.I.No.23/p/10) | 3 Nos. (Rs. One hund. l | 108.10 Eight & ps. ' | Each Ten) only | 324 |
| | | | / | / | , |
| 2 | P/F 3" dia C.I waste & vent pipe i/c cutting fitting and extra painting to match the colour of the building(S.I.No.13/p/9) | | 90.22 s. Twenty two | P.Rft o))only | 5,413 |
| 3 | Providing G.I. Pipes, special, and clamps etc including fixing cutting and fitting complete with and including the cost of breaking through walls and roofs making food etc painting two coats after cleaning the pipe etc with white zink paint with pigement to match the colour of the buildings and testing with water to a pressure | | i Ž | | |
| | head of 200' & handling (ii)(S.I.No.1(i)P-11) (a) 1/2" dia. Pipe. | 60 Rft (Rs.Twenty fin | 25,20 | P.Rft | 1,512 |
| | | (KS, I Welliy III | re a ps. The | in y join y | |
| | | <i>y</i> | | | 3 |
| | (b) 3/4" dia. Pipe. | 50 Rft (Rs.Thirty f | 34.40 our & ps.fort | P.Rft y)only | 1,720 |
| | | | | - | |
| 9 | (c) 1" dia. Pipe. | 80 Rft (Rs.Forty si | 46.50 ix & ps, fift | P.Rft y)only | 3,720 |
| | | | | | |
| 4 | Add extra labour for concealed G.I.pipe & fitting I/c making recess in the all for pipe & making good in c.c. etc complete 1/2" dia. | | 3:60 & ps. sixty) | P.Rft only | 216 |
| 15 | Providing and fixing full way gun metal values with wheels, threaded or flanged ends with rubber washing. | | A1623 | | |
|) | (SINO.6(a) P-14) 1/2" dia (Light pattern) | 2 Nos. (Rs. Fifty thr | 53.45 ee & ps. For only | Each ty five) | 107 |
| 6 | Making connection with Public Health mains for the house hold filling with M.S. clamps socket screws | 2 | | | |
| a) | complete. (SINO.12 P-15) 3" dia | 1 Nos. (Rs, One hund, I | 149.40 Forty nine & | Each ps. Forty | 149 |
| | ₩ 10 10 10 10 10 10 10 10 10 10 10 10 10 | | \ aulie | | 69 |

Som

) only

| | / | | | | |
|----|--|-------------------------------|---------------------------------------|---------------------|-------------------|
| 0. | Name of Item. | Quantity | Rate | Unit | Amount. |
| 91 | 164 | / | | | œ. |
| 7 | P/F long bib cock of crystal head with c.p.head 1/2" dia.(S.I.No.15 (b) P-17) | | 262.10 nd: tfifty to ten)anly | Ench wo & | 1,261 |
| | | | 1 | | |
| 8 | S/Fixing concealed stop cock of superior quality with C.P.head 1/2" dia (SINO.13(b) P-15) | | 252.10 ind: tfifty ti iten)only | Each wo & | 1,513 |
| | | | / | | |
| 19 | Supplying and fixing Swan type piller cock of Superior Quality c.p. head 1/2" dia (SINO.18(b)P-16) | | 295.90 inty five & p only | Each s. Ninty) | 888 |
| | 16) 2 | Name to | OTHY | | |
| 20 | Supplying and fixing Jet shower with rod of superior quality with c.p. head 1/2" dia (SINO.17 P-15) | 1 Nos. (Rs. One hund, | | Each & ps. Ten | 197 |
| | 40000, | 0.00 |) only | | 37 |
| | A. | | | | 2 - |
| 21 | S/F Bath room accessories set (7 piece) i/c towel rod, brush holder, soap, tray, shelf of approved design i/c cost of screws, nuts etc complete (Master Brand) (SINO.25 P-16) | | | | 2,578 |
| | 4,2 | | | d | 33 |
| 22 | P/F 6" x 4"C.C gully trap with 4" outlet complete with 4" thick 1:2:4 C.C for bed & 1/2"thick cement plaster (1:3)in the kerb C.I grating 6"x6" & C.Icover and frame 12"x12"(inside)etc complete(a)C.C gully trap 6"x6"x4"(i)with C.I cover & frame(S.I.No.1(a)(i)/p/21) | 3 Nos. (Rs. Three h Sev | | Each n & ps. | 950 |
| | | | / | | |
| 23 | Providing RCC pipe with collars class "B" & digging the trenches to required depth & fixing in position I/c cutting fitting and joint with maxph: composition and cement mortor 1:1 and testing with water pressure to a | 60 Rft (Rs. Seventy | 72.40 two & ps. Fo | P.Rft orty) only | 4,34 |
| | head of 4ft: above the top of the highest pipe and refilling with excvation staff 4" RCC pipe class (S.I.No.2 (c) P-21) | * | | | ia e _l |
| | | / | / | | |
| 24 | Construction of main hole of inspection chamber for the required dia of circular sewer and 3"x6" (1067mm) | (Rs.Two thousd: | three hund:six | | 7,100 |
| | depth with wall of B.B. in cement mortor 1:3 1/2" thick in side of walls and 1" (25mm) thick over benching and channel I/c fixing C.I. Main hole cover with frame of | 30 67 SESS | ty seven))only | | |
| | (88.9 kg) embedded in plain C.C.1:2:4 and fixing 1" (25mm) M.S.steps 6" (150mm)wide projecting 4" | | | | |
| | (102mm) from the face of wall at 12" (305mm) C/C duly painted etc complegte as per specification and drawing No.D.P/1 of Public Health Circular southwern zone (SINO.1(a)P-39)PHD (a)4" to 12" dia 2x2x3x6.0 with C.I. main hole cover w/o cover. | | | | ii. |

14

Shows

| 10. | Name of Item. | Quantity | Rate | Unit | Amount. |
|-----|---|----------------------------|--------------------------|--------------------|---------|
| 1 | Boring for tube well in all water bearing soils from ground level upto 100 ft. or 30.5 meter depth i/c sinking and with drawig of casting pipe (a) 80 mm 3" dai (SINO. 1 (a) P-36 of PHE Schedule) | 80 R(l (Rs. Ninty one 8 | 91.85 k ps. Eighty fi | P.RIL ve) only | 7,348 |
| | | | Total Rs. | | 76,087 |

TERMS & CONDITIONS.

- No cartage on any item of work shall be paid.
 No premium non schedule of item will be paid.
 100% well graded bajri used in the RCC 1:2:4.
 Arbitraction clause stand from the agreement.

ASSISTANT/ENGINEER PROVINCIAL BUILDINGS SUB-DIVISION BADIN

13

Executive Engineer Provincial Buildings Division Thatta