BIDDING DO

STANDARD BIDDING DOCUMENT

PROCUREMENT OF WORKS

(For Contracts Costing up to Rs 2.5 MILLION)

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Instructions to Bidders/ Procuring Agencies.

General Rules and Directions for the Guidance of Contractors.

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The *Instructions to Bidders* will not be part of the Contract and will cease to have effect once the contract is signed.

1. All work proposed to be executed by contract shall be notified in a form of Notice Inviting Tender (NIT)/Invitation for Bid (IFB) hoisted on website of Authority and Procuring Agency and also in printed media where ever required as per rules.

NIT must state the description of the work, dates, time and place of issuing, submission, opening of bids, completion time, cost of bidding document and bid security either in lump sum or percentage of Estimated Cost/Bid Cost. The interested bidder must have valid NTN also.

- 2. Content of Bidding Documents must include but not limited to: Conditions of contract, Contract Data, specifications or its reference. Bill of Quantities containing description of items with scheduled/item rates with premium to be filled in form of percentage above/ below or on item rates to be quoted. Form of Agreement and drawings.
- 3. Fixed Price Contracts: The Bid prices and rates are fixed during currency of contract and under no circumstance shall any contractor be entitled to claim enhanced rates for any item in this contract.
- 4. The Procuring Agency shall have right of rejecting all or any of the tenders as per provisions of SPP Rules 2010.
- 5. Conditional Offer: Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below on the rates specified in Bill of Quantities for items of work to be carried out: he is willing to undertake the work and also quote the rates for those items which are based on market rates. Only one rate of such percentage, on all the Scheduled Rates shall be framed. Tenders, which propose any alternative in the works specified in the said form of invitation to tender or in the time



Bid No: (1)

BIDDING DATA

(This section should be filled in the Engineer / Provincial Agency before issuance of the Bidding Documents)

| (a) | Name of Procuring Agency: | Executive Engineer Buildings Division Naushahro Feroze Construction of Compound Wall, cc Path & Brick Pavement @ Sakhi Koral Shah Gravyard @ Village Dodha Taluka kandiaro. | | | |
|-----|---|---|--|--|--|
| (b) | Brief Description of Works:- | | | | |
| © | Procuring Ageny's address:- | Near Distr | ct Accounts Office Naushahro Feroze | | |
| (d) | Estirnated Cost | 1.000 | (Million) | | |
| (e) | Amount of Bid Security:- | 2% | 2% (Fill in lum sum amount or in % age of bid amount / Estimated cost, but not exceeding 5%) | | |
| (f) | Period of Bid Validity (days):- | 30 Days (Not more than sixty days) | | | |
| (g) | Security Deposit (including bid security | 10% | (in % agge of bid amount/estimated cost equal to 10%) | | |
| (h) | Percentage, if any to be deducted from bills | 11.50% | | | |
| (i) | Decidline for submission of Bids alongwith time:- | 27.5. | 2015 upto 01:00 (P.M) | | |
| (j) | Venue, Time, and Date of Bid Opening | XEN Builid | ngs Office <u> </u> | | |
| (k) | Time for completion from written oder of commence | 15 Months | | | |
| (L) | Liquidity damages:- | | timated Cost or Bid cost per day of delay, ceeding 10%) | | |
| (m) | Deposit Receipt No: date Amount:- | (In words o | and figures) | | |

(Executive Engieer / Authority issuing bidding document)



SCHEDULE (B)

Name of work:

Construction of Compound Wall @ Sakhi Koral Shah Gravyard @ Village Dodha Taluka Kandiaro District N'feroze

| S.No: | Item of work | Qty | Rate | Unit | Amount. |
|-------|--|-------|-------------------|-----------|---------|
| _ | PART (A) CIVIL WORK. | | | | |
| 1 | Excavation foundation of buildings bridges i/c dag belling dressing refilling around the structure with exccvated earth watering and remaining lead upto | | | | |
| | one chain (S.I.NO:18 P.5) | | | | |
| | Total | 1786 | Cff | | |
| | | | 3175/25 | %Cft | 5666 |
| 2 | Cerr ent concrete brick or stone ballast 1-1/2 to 2 guage R/1:4:8 (S.I. 4© P.NO: 17) | | | | |
| | Total | 574 | Cff | ~ ~ ~ ~ ~ | # 10 10 |
| | | | 9216/28 | %Cft | 54049 |
| 3 | Pacca Brick work in foundation Buildings of joints in cement sand mortor ratio 1:6 | | | | |
| | Total | 393 | Cft | | |
| | | | 11948/36 | %Cft | 46739 |
| 4 | Fabrication of mild steel reinforcement5 for c.c. i/c cutting bending laying in posaition making joints and fastering i/c the cost of hinges wire etc removal of rust from bars. | 25.40 | 5001/70 | P.Cwt | 127043 |
| 5 | RCC work i/c all labour material except the cost of steel raiforcement and its labour for trench and binding which will be paid seperately. This rate also include all kinds of forms moules (i/c snuttering curing redering and finishing the exposed surface | | | | |
| | Total | 751 | Cff 337/00 | PCft | 174903 |
| 6 | Pacca Brick work other than Buildings of joints in | | | | |
| | cement sand mortor ratio 1:6 Total | 474 | - Sft | | |
| | .0 | | 12346/65 | %Cft | 58523 |
| 7 | Cement Plaster 1:6 to 20 ft height 1/2" thick (S.I.NO:13 P.N O:58) | | | | |
| | Total | 2090 | - - 2206/60 | %Sft | 46118 |

| | | | | | · |
|-------|---|------|----------------|----------|----------------|
| S.No: | Item of work | Qty | Rate | Unit | Amount. |
| 8 | Cement Plaster 1:4 to 20 ft height 3/8" thick (S.I.NO:14 P.NO:58) | | | <u> </u> | <u> </u> . |
| | Total = | 2090 | Sft 2197/52 | %Sft | 45000 |
| | | | 217//32 | 76311 | 45928 |
| 9 | Making and fixing iron steel grated door 1/6" thick sheeting angle iron frame 2"x2"x3-8" and 3/4" sugare bors 4" centre to centre with looking arrangement (SNO:24 P.NO:91) | | | | |
| | Total | 60 | Sft | | |
| | | | 726/72 | %Sft | 43603 |
| 10 | Colour wash on walls two coats | | | | |
| | Total | 2090 | Sff | | |
| | | | 859/65 | %\$ft | 1 <i>7</i> 967 |
| 11 | Prepairing painting new surface painting guard bars gates iron bars gretting railing including standard bars etc complete and similar open work (S.I.NO:4 (d) P.NO:68) | | | | |
| | Total = | 120 | Sft | | |
| | | | 1270/83 | %Sft . | 3050 |
| | | | Total R | ls: | 630730 |

SCHEDULE (B)

Name of work:

Construction of Compound Wall @ Sakhi Koral Shah Gravyard
@ Village Dodha Taluka Kandiaro District Niferoze

| S.No: | li o | <u> </u> | <u>ra Io</u> | ll . | <u>ndiaro Distr</u> | ict N'fer | oze |
|------------|---|--|---|--------------|---------------------|-----------|----------------|
| | | OI WOIK | <u>, </u> | Qty | Rate | Unit | Amount. |
| Ĭ | beiling aressing refilling at | g and remaining lead upto | | | | | |
| | | Total | | 176 | - Cff | - | |
| 2 | Cement concrete brick o guage R/1:4:8 (S.I. 4© P.N | r stone ballast 1-1/2 to 2 O: 17) | | | 3175/25 | %Cft | 538 |
| | | Total | | 113 | Cff | | |
| 3 | Pacca Brick work in found cement sand mortor ratio | lation Buildings of joints in 1:6 | | | 9216/28 | %Cft | 10854 |
| | | Total | | 170 | Cff | | |
| 4 | Filling v/atering & remaining | ng earth in floor New earth | ŧ | | 11948/36 | %Cft | 20266 |
| | from foundation lead upto | one chain lift upto 5ft | | | | | |
| 2 | Cemerit concrete brick or guage R/1:5:10. | stone ballast 1-1/2 to 2 | | 12254 | 3630 | P.Cwt | 44487 |
| | | Total | | 254 | Cff | | |
| | Cemer t concrete Plain i/c finishing and curing compl of stone aggregate withou | lete i/c screenning washin | g | | 8694.95 | %Cft | 22121 |
| 5 | Cement Plaster 3/4" thick in height Ratio 1:4 | n cement sand upto 20 ft | | 170.00 | 14426.25 | %Cft | 24472 |
| | | Total | - | 339 | Cff | | |
| | | | - | | 3015/76 | %Cft | 10237 |
| | | | | | Total R | _ | 132786 |
| | Amount TOTAL i) Rs | 630730 | C A | vali | | | _ _ |
| | Amount TOTAL ii) Rs | 132786 | | vall Path | | | |
| | Amount TOTAL (a) Rs | 763516 | _ | | | | |
| abovi | e/Below on the rates of CSR | Amount to be added / deducted on the basis of premium quoted | al (k | o) | | | |
| otal (A) = | = a+b in words & figures | | | | | | |

Total (A) = a+b in words & figures

EXECUTIVE ANGINEER BUILDINGS DIVISION NAUSHAPIRO FEROZE

C wall SaKHI kORAL sHAH

BILL OF QUANTITIES

(A) Description and rate of Items based on Composite Schedule of Rates.

| Item No | Quantities | Description of item to be executed at site | Rate | l nit | Amount in |
|------------|-------------|--|------|-------|-----------|
| | 2 | 3 | 4 | | Rupees |
| | | | 7 | 5 | 6 |
| | | | | | · |
| | | | | | |
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| <u> </u> _ | | | | | |
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| | | · | | |
|---|-------------------------------------|---|---------------|----------------|
| Amount TOTA | L (a) | | | |
| *************************************** | % above/helow on the rates of CSR. | Amount to be added/ Of premium quoted. | | basis AL (b |
| | Total (A) = a+b in words & figures: | · | | AL (D |
| | | | | |
| | | | | |
| Contractor | Ç | vecutiva Essis /p | | |
| | | executive Engineer/P | rocuring Agei | ncy |
| | | | | |



Summary of Bill of Quantities.

Cost of Bid

Amount

- I. (A) Cost based on Composite Schedule of Rates.
- 2. (B) Cost based on Non/Offered Schedule of Rates.

TOTAL COST OF BID (C) = Total (A) + Total (B)

Contractor

Executive Engineer/Procuring Agency

BIDDING DO

STANDARD BIDDING DOCUMENT

PROCUREMENT OF WORKS

(For Contrac's Costing up to Rs 2.5 MILLION)

Many WAR. Cont of B. 4.4. e village Nather Death of Whom Court 1 Coor Haviar Tallace & out. N. Pars. Cent of c.c. Path)

Standard Bidding Document is intended as a model for admeasurements (Percentage Rate/unit price for unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

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Instructions to Bidders/ Procuring Agencies.

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- 5. Conditional Offer: Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below on the rates specified in Bill of Quantities for items of work to be carried out: he is willing to undertake the work and also quote the rates for those items which are based on market rates. Only one rate of such percentage, on all the Scheduled Rates shall be framed. Tenders, which propose any alternative in the works specified in the said form of invitation to tender or in the time



Bid No: (2)

BIDDING DATA

(This section should be filled in the Engineer / Provincial Agency before issuance of the Bidding Documents)

| (a) | Name of Procuring Agency: | Executive Engineer Buildings Division Naushahro Feroze | | | |
|-----------------|---|---|---|--|--|
| (p ² | Brief Description of Works:- | Construction Union Cou | on of Basic Health Unit at village Nather Detho ncil Koor Hassan Taluka and District Naushahro onstt: of cc Path) | | |
| © | Procuring Ageny's address:- | Near Distr | ict Accounts Office Naushahro Feroze | | |
| (d) | Estimated Cost | 0.573 | (Million) | | |
| (e) | Amount of Bid Security:- | 2% | 2% (Fill in lum sum amount or in % age of bid amount / Estimated cost, but not exceeding 5%) | | |
| (f) | Period of Bid Validity (days):- | 30 Days (Not more than sixty days) | | | |
| (g) | Security Deposit (including bid security | 10% | (in % agge of bid amount/estimated cost equal to 10%) | | |
| (h) | Percentage, if any to be deducted from bills | 11.50% | 0404.10 10701 | | |
| (i) | Decdline for submission of Bids alor gwith time:- | 27.5. | upto 01:00 (P.M) | | |
| (j) | Venue, Time, and Date of Bid Opening | XEN Builidr | ngs Office <u>27-5-3 15</u> upto 02:00 (P.M) | | |
| (k) | Time for completion from written ode of commence | 15 Months | | | |
| (L) | Liquidity damages:- | (0.05 of Est | imated Cost or Bid cost per day of delay, ceeding 10%) | | |
| (m) | Deposit Receipt No: date Amount:- | | and figures) | | |

(Executive Engieer / Authority issuing bidding document)



SCHEDULE (B)

Name of Scheme

Costruction of Basic health Unit at village nather Detho U/C Koor Hassan Taluka & District N'Feroze (Constt: of cc Path

| Item | Quantity | Description of item to be executed at site | Rate | Unit | Amount in |
|------|-------------|---|---|-------|-----------|
| No: | <u> </u> | | Kule | 0,,,, | Rupees |
| 1 | 2 82 | Excavation foundation of buildings bridges is belling dressing refilling around the structure excavated earth watering and remaining le one chain (S.I.NO:18 P.5) | with | | |
| 2 | 142 | Cement concrete brick or stone ballast 1-1/2 guage Ratio 1:6:12 | 3176.25 2" to 2" | %0Cff | 896 |
| 3 | 319 | Pacca Brick work in foundation Plinth in cement sand mortor Ratio 1:6 | 9416.28 | %Cft | 13371 |
| 4 | 10503 | Filling watering remaining earth under floor with (new earth) foundation lead upto one chain lift etc | 11948.36 | %Cft | 38115 |
| 5 | 10503 | Lying floor of approved with glazed tiles 1/4" thick in white cement 2;2 over 3/4" thick | 3630 | %0Cft | 38126 |
| 6 | 568 | Cement concrete brick or stone ballast 1-1/2" to Ratio 1:5:10 | 354.00 2" guage | %0Cft | 3718 |
| | | | 8694.95 | %Cft | 49387 |
| 7 | 148 | Cement concrete Plain i/c placing compacting and curing complete i/c screnning washing of staggregate without shuttering Ratil 1:2:4 | finishing tone | | |
| | | | 14429.25 | %Cft | 21355 |
| 8 | | Providing and fixing cement paving Blocks flooring size fo 197x97x80 (mm) of city / quddra / cobble pigment having strangth h/w 5000 psi to 8500 psi the joints with hill sand and having in specified matter and design etc complete (S.INO:74 P.NO: | shape with i i/c filling nanne / 49) | | |
| | | | 248.17 | P\$ft | 281673 |

Item No: Quantity Description of item to be executed at site Rate Unit Rupees

9 282 Cement Plaster 3/4" thick Ratio 1:4 20 feet hight cement sand mortor

3015.70 %Sft <u>8504</u> Total Rs <u>455145</u>

Amount TOTAL iii) Rs
Amount TOTAL (a) Rs
455145
Brick Pavement

___ above/Below on the rates of CSR

above/Below on the Amount to be added / deducted

on the basis of premium quoted Total (b)

Total (A) = a+b in words & figures

EXECUTIVE ANGINEER
BUILDINGS DIVISION
NAUSHAMRO FEROZE

BILL OF QUANTITIES

(A) Description and rate of Items based on Composite Schedule of Rates.

| Item No | Quantities | Description of item to be executed at site | Rate | Unit | Amount in |
|---------|------------|--|------|------|-------------|
| 1 | 2 | 3 | | | Rupces |
| | | , | 4 | 5 | 6 |
| | | | | | |
| | | | . | | |
| | _ | | | + | |
| | | | | | |
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| - | | | | | |
| | | | | | |

| Amount TOTA | L (a) | | |
|-------------|--------------------------------------|--|-----------------|
| ***** | - % above/below on the rates of CSR. | Amount to be added/deducted on the b Of premium quoted. TOT. | oasis AL (b) |
| | Total (A) = a+b in words & figures: | | /(0) |
| | | | |
| | Ç | | |
| Contractor | | Executive Engineer/Procuring Agen | icy |
| | | | |

Summary of Bill of Quantities.

Cost cf Bid

Amount

- I. (A) Cost based on Composite Schedule of Rates.
- 2. (B) Cost based on Non/Offered Schedule of Rates.

TOTAL COST OF BID (C) = Total (A) + Total (B)

Contractor

Executive Engineer/Procuring Agency

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STANDARD BIDDING DOCUMENT

PROCUREMENT OF WORKS

(For Contracts Costing up to Rs 2.5 MILLION)

Construction of Medical on spenty exilter Socioded Blombhan Jacula M. pm on sitt N/12 (Electificale)

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BIDDING DATA

(This section should be filled in the Engineer / Provincial Agency before issuance of the Bidding Documents)

| (a) | Name of Procuring Agency: | Executive Engineer Buildings Division Naushahro | | | | | |
|-----|---|--|---|--|--|--|--|
| (b) | Brief Description of Works:- | reroze Constructi Bhanbhan | Construction of Medical Dispensary at village Saindad Bhanbhan Taluka Mehrabpur District Naushahro Feroze (Electrification) | | | | |
| © | Procuring Ageny's address:- | Near District Accounts Office Naushahro Feroze | | | | | |
| (d) | Estimated Cost | 0.160 | | | | | |
| (e) | Amount of Bid Security:- | 2% | 2% (Fill in lum sum amount or in % age of bid amount / Estimated cost, but not exceeding 5%) | | | | |
| (f) | Period of Bid Validity (days):- | 30 Days (1 | Not more than sixty days) | | | | |
| (g) | Security Deposit (including bid security | 10% | (in % agge of bid amount/estimated cost equal to 10%) | | | | |
| (h) | | 11.50% | equal 10 (10%) | | | | |
| (i) | Deadline for submission of Bids alongwith time:- | 27.5.7 | upto 01:00 (P.M) | | | | |
| (j) | Venue, Time, and Date of Bid Opening | XEN Builid | ngs Office 22.5.45 upto 02:00 (P.M) | | | | |
| (k) | Time for completion from written oder of commence | 15 Months | | | | | |
| (L) | Liquidity damages:- | (0.05 of Estimated Cost or Bid cost per day of delay, but not exceeding 10%) | | | | | |
| (m) | Deposit Receipt No: date | | and figures) | | | | |

(Executive Engieer / Authority issuing bidding document)

Amount:-



(SCHEDULE B)

NAME OF ORK. COSTRUCTION OF GOVT MEDICAL DISPENSARY @ VILLAGE Samdad Planbha Talks MIPUL DISTRICT NAUSHAROFEROZE (ELECTRIC WORK)

PART " A " SHEDULE ITEM

| S. No: | ttem of work | Qty | Rate | | Amount |
|--------------|---|---|---------------------------------------|-------------|---------|
| _ i - | Wiring for light or fan poi 20 mm (3/4') channel pu (S.I.No.129 P. 15) | int with (3/029) atty on surface as | P.V.C insulated wrequired. | vire in | |
| | | 42, Point | Rs. 910/- | P.P | 38220/= |
| 2- | Wiring for Call bell point in 20mm (3/4") Channel | with (3/029) P. patty as required. | V.C insulated wir (S.I No:131, P.N | e o:15). | |
| | | 2, Pts | Rs. 1590/= | = P.P | 3180/ |
| 3- | Providing & laying (Mair insulated with size 2-7 (7 p.v.c conduit on surface. | 7/ 029) copper co | nductor in ¼~dia | | |
| | | 175. M | rs Rs. 171/= | P.Mtrs | 29925/= |
| -1 - | Providing & Fixing A.C. Flush type on a prepare of | One way 5 Amp 5 on board .(S.I.No, | Switches 129 P. 15) | | |
| | | 42, No | s: Rs. 58/- | Each | 2436/= |
| 5- | Providing & Fixing flush Socket, switch & shoe ur | type 2 pin 5 amp nit etc complete.) | s SP plug .(S.I.No.222P. 3: | 3) | |
| | | 10, No | s: Rs. 80/- | Each | 800/= |
| (- | Providing & Fixing Surfunit etc complete.) .(S.l | ave type 3 pin 15 I.No.226P, 33) | amps SP plug | Socket, s | witch & |
| 7- | Providing & Fixing B. (button holder(S.I.No, | 3, Nos C bross center sw 232.P.NO.33) | | Each | 486/= |
| | | 22 <u>.</u> , No | s: Rs.70/- | Each | 1540/= |

| 8- | Providing & Fixing Backlite (S.I.No,228P. 33) | e ceiling rose v | vith two | terminal et | c. | |
|--------------|--|---------------------------------|----------------------------|---------------------|----------|----------|
| | (************************************** | 12, Nos | : | Rs. 72/- | Each | 864/= |
| 9 | P/F Circuit Breaker 6 Amps On a prepared Board as requ | to 63 Amps S lierd(S.I.No, | .P i/c fi: 203P, 3 | xing 1) | | |
| | | 10, No | | Rs. 916/- | Each | 9160/== |
| ! ()- | P/F Circuit Breaker 3 Amps On a prepared Board as requ | to 30 Amps D fired(S.L.No.) | .P i/c fi 205P. 3 | xing 3) | | |
| | | 1. No: | Rs. | 2456/- | Each | 2456/= |
| 11 | Supply & Fixing celling fan : (S.I.No,205P, 33 | 56" sweep (go | ood qual | lity) | | |
| | (0111110320011.30 | 10, No: | _ Rs. | 3185/ | Each | 31850/= |
| | | | | Total | Rs. 1 | 120917/= |
| | Part (B) Non Sc | hedule Items | | | | |
| 1. | PT Pannel Board to accomm Painting etc emplete. | odate heavy di | uty circi | uit breaker I | /C | |
| | | LNo. | Rs. | Eac | h | |
| 2- | Providing & Fixing bulk head Of light fixture Consisted of c proof socket clear proclaim la bulb lamp complete in all resp | ost iron alumi mp holder wit | num bo | dy weather. | | |
| 3. | P/F Electric bell push batton ete | 5, Nos: complete. | Rs. | Ea | ch | |
| | | 2. Nos: | Rs. | Eac | h | |
| 4 | P/F A.C / D.C Electric bell 200. | /250 volts etc co | omplete. | | | |
| 5- | P/F 100 watts Bulb i/c fixing | 2, Nos: on existing | Rs. holder e | Eac etc complete | sh 2. | |
| 6- | Providing & Fixing Energy So | 2. Nos: aver superior c | Rs. _{[uality.} | Eac | eh | |
| | | 12,Nos. | Rs. | Eac | ch | |
| | | | | | | |

| /- | Providing & Fixing A.C | ceifing fan regula | tor on SW bo | ard. | | |
|-----|--|------------------------------|-----------------------|-----------------------------|--|--|
| | | 10,Nos | 1,000 | Each | | |
| 8 | P/F Mild Steel bar fan el | aims 15.8 dia swii | able for RC C | Croof. | | |
| | | 10, Nos: | Rs. | Each | | |
| η. | PF 40 watts tube light 4° | long chowke start | er and putty f | itting etc complete. | | |
| 171 | | 3. Nos: | Rs. | Each | | |
| 10- | Providing & Fixing services wire (2-7 - 052) P.V.C twin core cable etc complete. | | | | | |
| 1. | | 300. Rft | Rs. | P. Rń | | |
| 11- | Providing & Fixing Gate | light superior qual | ity. | | | |
| 12- | Providing & Fixing Plasti | 2,Nos. c board superior q | Rs. uality etc con | Each iplete | | |
| | 8 x 10- 7 x 4= 4X 4= | 10,Nos: 5, Nos: 3,Nos. | Rs. Rs. Rs. | Each Each Fach Rs. | | |

EXECUTIVE ENGINEER
BUILDINGS DIVISION
NAUSHAMRO FEROZE

BILL OF QUANTITIES

(A) Description and rate of Items based on Composite Schedule of Rates.

| Item No | Quantities | Description of item to be executed at site | Rate | Unit | Amount in |
|---------|------------|--|------|------|-------------|
| 1 | 2 | 3 | | | Rupces |
| | | , | | 5 | 6 |
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| | | <u></u> | | 1 |
|-------------|-------------------------------------|--|--------------|------------------|
| Amount TOTA | L (a) | | | |
| | % above/below on the rates of CSR. | Amount to be added/d Of premium quoted. | | basis 'AL (b) |
| | Total (A) = a+b in words & figures: | | | (0) |
| Contractor | Ç | Executive Engineer/Pr | ocuring Ager | ıcy |

Summary of Bill of Quantities.

Cost of Bid

Amount

- 1. (A) Cost based on Composite Schedule of Rates.
- 2. (B) Cost based on Non/Offered Schedule of Rates.

TOTAL COST OF BID (C) = Total(A) + Total(B)

Contractor

Executive Engineer Procuring Agency

G Docum ABID

STANDARD BIDDING DOCUMENT

PROCUREMENT OF WORKS

(For Contracts Costing up to Rs 2.5 MILLION)

Comb g Medical Osspeng e villah Haf-3 Ali Munad Mart Dunke Mon Oraf NIP (W/s & S/P)

Standard Bidding Document is intended as a model for admeasurements (Percentage Rate/unit price for unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

Instructions to Bidders/ Procuring Agencies.

General Rules and Directions for the Guidance of Contractors.

This section of the bidding documents should provide the information necessary for bidders to prepare responsive bids, in accordance with the requirements of the Procuring Agency. It should also give information on bid submission, opening and evaluation, and on the award of contract.

Matters governing the performance of the Contract or payments under the Contract, or matters affecting the risks, rights, and obligations of the parties under the Contract are included as Conditions of Contract and Contract Data.

The *Instructions to Bidders* will not be part of the Contract and will cease to have effect once the contract is signed.

1. All work proposed to be executed by contract shall be notified in a form of Notice Inviting Tender (NIT)/Invitation for Bid (IFB) hoisted on website of Authority and Procuring Agency and also in printed media where ever required as per rules.

NIT must state the description of the work, dates, time and place of issuing, submission, opening of bids, completion time, cost of bidding document and bid security either in lump sum or percentage of Estimated Cost/Bid Cost. The interested bidder must have valid NTN also.

- 2. Content of Bidding Documents must include but not limited to: Conditions of contract. Contract Data, specifications or its reference. Bill of Quantities containing description of items with scheduled/item rates with premium to be filled in form of percentage above/ below or on item rates to be quoted, Form of Agreement and drawings.
- 3. Fixed Price Contracts: The Bid prices and rates are fixed during currency of contract and under no circumstance shall any contractor be entitled to claim enhanced rates for any item in this contract.
- 4. The Procuring Agency shall have right of rejecting all or any of the tenders as per provisions of SPP Rules 2010.
- 5. Conditional Offer: Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below on the rates specified in Bill of Quantities for items of work to be carried out; he is willing to undertake the work and also quote the rates for those items which are based on market rates. Only one rate of such percentage, on all the Scheduled Rates shall be framed. Tenders, which propose any alternative in the works specified in the said form of invitation to tender or in the time



BIDDING DATA

3

(This section should be filled in the Engineer / Provincial Agency before issuance of the Bidding Documents)

| (a) | Name of Produring Agency: | Executive Engineer Buildings Division Naushahro Feroze | | | | |
|-----|---|--|--|--|--|--|
| (b) | Brief Description of Works:- | Construction of Medical Dispensary at village Hafiz Ali Murad Mast Taluka Moro District Naushahro Feroze (W/S & S/Filting) | | | | |
| ©, | Procuring Ageny's address:- | Near District Accounts Office Naushahro Feroze | | | | |
| (d) | Estimated Cost | 0.200 | (Million) | | | |
| (e) | Amount of Bid Security:- | 2% | 2% (Fill in lum sum amount or in % age of bid amount / Estimated cost, but not exceeding 5%) | | | |
| (f) | Period of Bid Validity (days):- | 30 Days (Not more than sixty days) | | | | |
| (g) | Security Deposit (including bid security | 10% | (in % agge of bid amount/estimated cost equal to 10%) | | | |
| (h) | | 11.50% | equal 10 10/8j | | | |
| (i) | Deadline for submission of Bids alongwith time:- | 27.5.1 | upto 01:00 (P.M) | | | |
| (j) | Veriue, Time, and Date of Bid Opening | XEN Builidr | ngs Office <u>27 יצו אר יצי</u> upto 02:00 (P.M) | | | |
| (k) | Time for completion from written oder of commence | 15 Months | | | | |
| (L) | Liquidity damages:- | (0.05 of Estimated Cost or Bid cost per day of delay, but not exceeding 10%) | | | | |
| (m) | Deposit Receipt No: date Amount:- | | and figures) | | | |

(Executive Engieer / Authority issuing bidding document)



Construction of Medical Dispensary at Village Hafiz Ali Murad Mast Taluka Moro District N'Feroze (W/S & S/Fitting)

| S.NO: | Item of work | Quantity | Rate | Unit | Amount |
|-------|--------------|----------|------|------|--------|
| 1 | 2 | 3 | 4 | 5 | 6 |

PART (A) W/& S/FITTING

P/F squting type white glazed earthern flushine cistern with i/c the cost of flush pipe with bend making requisite numbers holes in walls plinth for pipe connection and making good I n cement concerte 1:2:4 (a) W.C. pan of non less than 23" clear openin

| | connection and making good 1:2:4 (a) W.C. pan of non less th | | | | | |
|---|---|---|--------------------------------------|---------|------|-------|
| | | Total | 3 Nos: | 5044/60 | Each | 15134 |
| 2 | P/F 24X18" lavatory bassion in v complete with the i/c the cost bracket 6' inch built into wall pe after a prtimary coat of red led primary trap 1-1/2" dia rubbe | of W.I. or C. ainted white | I. antilever e in two coats | · | | |
| | | Total | 1 No: | 4253/90 | Each | 4254 |
| 3 | Add: Extra for labour for provid were pedestal white or coloure (P.No:9 S.NO:3) | | · - | | | |
| | | Total | 1 No : | 938/47 | Each | 938 |
| 4 | S/Fixing 6x2" or 6/3" CI floor trap clear ng design with a CI screw a vert arm comp[lete with and number or holes a walls plinth of connection and making goof | vs down grit d i/c making and floor for | ting with our prequisite p[ipe | | | |
| | | Total | 4 Nos: | 704/20 | Each | 2819 |
| 5 | Supply and fixing Bath accessor towel rod, bruch holder soap to quality and design etc comple | ay shelf of c | approved | | | |
| | | Total | 1 Nos: | 8122/40 | Each | 8122 |
| 6 | Providing and fixing nyloon cor 1/2" cia brass stop cock with a Nylocn connection (S.I.No:23 P. | pair & lining | | | | |
| | | Total | 4 Nos: | 447/15 | Each | 1789 |

| S.NC | ltem of work | Quantity | Rate | Unit | Amount |
|------|---|----------------------------|---------|------|--------|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 7 | Providing & Fixing 15" x 12" balaved edge Mirro Belgium Glass complete with 1/8" thick hard b c.p screws fixed to wooden pleat (Superior po (P.NO:7 S.I NO:3 (a) | oard and attern) | | | |
| | Total | 1 Nos: | 1711/69 | Each | 1712 |
| 8 | Providing, laying UPVC pressure Pipes of Class' (Equivalent make) fixing in trench i/c cutting, to jointing with "Z" joint with one rubber ring i/c to water to a head 122 meer or 400 ft (S.I.NO:3(f)) | fitting and esting with | | | |
| | Total | 100 Rfl | 226/00 | PRft | 22600 |
| 9 | P/F M.S claimps of the approved design to 4" of pipe sockets i/c the cost of cutting and making to wall or M.S botls nuts 4" into wall including prodistance pieces extra painting to match the cutthe buildings (S.I. No: 2 P.NO:9) | ng good pipe | | | |
| | Total | 1 No: | 12/16 | Each | 433 |
| 10 | P/F of steel sink stainless local made make corwith cost iron or wrought iron brakets 6 inches wall 1-1/2" rubber plug vhorme brass chain 1-1 brass waste with 1-1/2" plate PVC waste pipe andmaking requisite number of holes in walls | built in 1/2" cp | | | |
| | Total | 1 No: | 5162/30 | Each | 5162 |
| 11 | Poviding & fixing 4"x4" dia C.I branch of the redegree with access rubber washer 3/8" thick 8 nuts and extra painting to match the colour of Buildings (S.I. 4 P.No:8) | & built and | | | |
| | Total | 3 Nos: | 224/60 | Each | 674 |
| 12 | Poviding & fixing 4"x4"x4" dia C.I branch of the degree with access rubber washer 1/8" thick a nuts and extra painting to match the colour of Buildings (S.I. 5 P.No:8) | & built and | | · | |
| | Total | 3 Nos: | 270/60 | Each | 812 |
| 13 | Provicing 4" dia C.I Plain bend of the required i/c extra painting to match the colour of the E (S.I. No:10 P.NO:9) | - | | | |
| | Total | 4 Nos: | 566/70 | Each | 2267 |
| | | | | | |

| `s | S.NO: | Item of wo | | | | | · · |
|----|-------|---|---|-------------|----------------|-------|--------|
| | 2.10. | | TK | Quantity | Rate | Unit | Amount |
| • | 14 | Providing & fiving 4"v4" a a | Carlta da ana a 281 alt | 3 | 4 | 5 | 6 |
| | 1-7 | Providing & fixing 6"x4" c.c. Gully trap with 4" outet complete with 4" thick 1:2:4 c.c of bed & 1/2" thick cement Plaster Ratio 1:3 to the C.I gretting 6"x6" C.I cover and frame (S.I.NO:1(ii) P.NO:23) | | | | | |
| • | | | Total | 3 Nos: | 1259/50 | Each | 3779 |
| - | 15 | Providing & fixing 4" dia C.I." painting to match the color | | | | | |
| | | | Total | 3 Nos: | 389/79 | Each | 1169 |
| | 16 | Providing G.I. Pipes specials and clamps etc i/c fixing cutting and fitting complete with and i/c the cost of breaking through walls and roof making good etc painting 2 coats after cleaning the pipe etc with white zink paint with pigment to match the colk | | | | | |
| | | (a) 1/2" dia 1> | 7 0.0 | 70 Rft | 64/88 | P.Rft | 4542 |
| | | (b) 3/4" dia 1x | ¢50.0 | 50 Rff | 86/36 | P.Rft | 4318 |
| | | © 1" dia 1> | (25.0 | 25 Rft | 116/20 | P.Rft | 2905 |
| | | (d) 1-1/2" dia 1x | (90.0 | 90 Rft | 7 83/58 | P.Rft | 16522 |
| | 17 | Provding & fixing Handle va | lve china 3/4" (S.I. | 7(ii) P.14) | | | • |
| | | (a) 1/2' dia 1x | ·3.0 | 3 Nos: | 200/42 | Each | 601 |
| | | (b) 3/4' dia 1x | 2.0 | 2 Nos: | 271/92 | Each | 544 |
| | | © 1" día 1x | 1.0 | 1 No: | 365/42 | Each | 365 |
| | 18 | Provding & fixing cancelled Quality with C.P. Head 1/2" | stop cock of super dia (S.I.NO;13 (a) P. | 15) | 000444 | | |
| | | | - | 4 Nos: | 889/46 | Each | 3558 |
| | 19 | P/F Lor g Bib Cock Superior (dia (S.I.NO:15 P.No:15) | Quality with C.P. He | ead 1/2" | | | |
| | | | Total | 3 Nos: | 1109/46 | Each | 3328 |
| | 20 | | | | | • | |
| | | Providing chamber 15"x9" (inside dimensions) x 24" depp for House meters with 6" thick cc a:3:6 Block set on cement mortor 6" thick cc a:4:8 in foundation 1/2" thick cement plaster 1:3 C.M to all inside well surface & to top 1" thick cc 1:2:4 flooring com | | | | | |
| | | | Total | 1 No: | 5913/22 | Each | 5913 |

| S.NO | Item of work | Ou-m=## | | T | | | |
|------|---|--|---------|-------|--------|--|--|
| 1 | 2 | Quantity | Rate | Unit | Amount | | |
| 21 | Supplying and fixing swan tye Piller cock of su | 3 | 4 | 5 | 6 | | |
| | Quality single c.p head 1/2" dia (S.I.NO;16 P.N | penor O:19) | | | | | |
| | Total | 1 No: | 795/00 | P.Rff | 795 | | |
| | | *. · · · · · · · · · · · · · · · · · · · | | | | | |
| 22 | Boring for tube well in all water bearing soils from ground level upto 100ft or 30.5 meter depth i/c sinking and with drawing of casing pipe. (Page No:36 S.I No:1) | | | | | | |
| | Total | 90 Rff | 160/00 | P.Rft | 14400 | | |
| | | | | • | | | |
| 23 | Excavation for pipe Line foundation of bridges i/c dag belling dressing refilling around the structure with excavated earth watering and remaining lead upto one chain 30.50 mm (S.I.NO:1 P.NO:60) | | | | | | |
| | Total | 210 Cff | 1742/40 | %Cft | 366 | | |
| 24 | Provicing RCC Pipes of Class "D" digging the trench required depth and fixing in postion cutting fitting and jointing with maxphaltic composition and cement mortor 1:1 & testing with watering pressure to head of 4" ft above the top of the pipe refilling | | | | | | |
| | Total | 70 Rft | 142/00 | P.Rft | 9940 | | |
| 25 | | | | | | | |
| | 2/3 Qty as item No: (1) 210 x 2/3 | 140 Cft | • | | | | |
| | Total _ | 140 Cft | 2780/00 | %oCft | 3864 | | |
| | Constructing Main hole or inspection chmber for the required dia of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in coment motor 1:3 cement plaster 1:3, 1/2" thick inside of walls and I" (25 mm) thick over benching and chhannel i/c fixing C. | | | | | | |
| | Total | 3 Nos: | 6985/00 | Each | 20955 | | |

| S.mO: Item of work Quantity Rate Unit | |
|---|--------|
| 1 Quantity Rate Unit | Amount |
| 27 M/S RCC Main Hole cover cost in 1:2:4 cement mortor 3" | |

27 M/S RCC Main Hole cover cost in 1:2:4 cement mortor 3" inches deep at centre rainforcement with 3/8" dia for steel base at 4" centre to centre i/c to 1/8" thick 2.5 deep M.S plate i/c curing strucking and transport within 10 miles (S.I.NO: 1 P.No:30)

> Total 3 Nos: 1830/94 Each 5493 Total 170073

PART (F) ELECTRIC MOTOR

P/F v/ater pumping set 1 H.P. Mono Block single phase 220 volts with 1-1/4 1' suction and delivery 90ft head i/c making c.c. 1:3:6 platform of required size and fixing with nuts and bolts complete in all respects (S.I. No:21 P.No:31)

| | Total | 1 No: | 12200/00 | Each Total |
|--|-------|-----------|-----------------------------------|---------------|
| Amount TOTAL (i) Rs Amount TOTAL (i'\ Rs Amount TOTAL (a) Rs | | | W/S & S/Fitting Electric Motor | |
| on the rates of CSR | | Amount to | | |

abo /e/Below on the rates of CSR

be added /

deducted on

#REF!

12200 12200

Total (A) = a+b in words & figures

BUILDINGS DIVISION NAUSHAMRO FEROZE

Total (b)

BILL OF QUANTITIES

(A) Description and rate of Items based on Composite Schedule of Rates.

| Item No | Quantities | Description of item to be executed at site | Rate | Unit | Amount in |
|---------|------------|--|-------------|-------------|-----------|
| 1 | 2 | 3 | | | Rupees |
| | | | 4 | 5 | 6 |
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|------------------------------------|-------------------------------------|--|--------------|---------------------|--|--|--|
| Amount TOTAL (a) | | | | | | | |
| % above/below on the rates of CSR. | | Oc and the management of the things of the | | e basis)TAL (b) | | | |
| | Total (A) = a+b in words & figures: | | | (0) | | | |
| | | | | | | | |
| Contractor | Ç | Executive Engineer/P | rocuring Age | ncy | | | |
| | | | | | | | |

Summary of Bill of Quantities.

Cost of Bid

Amount

- 1. (A) Cost based on Composite Schedule of Rates.
- 2. (B) Cost based on Non/Offered Schedule of Rates.

TOTAL COST OF BID (C) = Total (A) + Total (B)

Contractor

Executive Engineer Procuring Agency



Docum

STANDARD BIDDING DOCUMENT

PROCUREMENT OF WORKS

(For Contracts Costing up to Rs 2.5 MILLION)

Name 3 MM- Cont of medical or young e village Nasi Bur Labbo 4/2 Afrom Tamba & n'sett Nfc (Remain work)

Standard Bidding Document is intended as a model for admeasurements (Percentage Rate/unit price for unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

Instructions to Bidders/ Procuring Agencies.

General Rules and Directions for the Guidance of Contractors.

This section of the bidding documents should provide the information necessary for bidders to prepare responsive bids, in accordance with the requirements of the Procuring Agency. It should also give information on bid submission, opening and evaluation, and on the award of contract.

Matters governing the performance of the Contract or payments under the Contract, or matters affecting the risks, rights, and obligations of the parties under the Contract are included as Conditions of Contract and *Contract Data*.

The *instructions to Bidders* will not be part of the Contract and will cease to have effect once the contract is signed.

I. All work proposed to be executed by contract shall be notified in a form of Notice Inviting Tender (NIT)/Invitation for Bid (IFB) hoisted on website of Authority and Procuring Agency and also in printed media where ever required as per rules.

NIT must state the description of the work, dates, time and place of issuing, submission, opening of bids, completion time, cost of bidding document and bid security either in lump sum or percentage of Estimated Cost/Bid Cost. The interested bidder must have valid NTN also.

- 2. Content of Bidding Documents must include but not limited to: Conditions of contract, Contract Data, specifications or its reference. Bill of Quantities containing description of items with scheduled/item rates with premium to be filled in form of percertage above/ below or on item rates to be quoted, Form of Agreement and drawings.
- 3. Fixed Price Contracts: The Bid prices and rates are fixed during currency of contract and under no circumstance shall any contractor be entitled to claim enhanced rates for any item in this contract.
- 4. The Procuring Agency shall have right of rejecting all or any of the tenders as per provisions of SPP Rules 2010.
- 5. Conditional Offer: Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below on the rates specified in Bill of Quantities for items of work to be carried out; he is willing to undertake the work and also quote the rates for those items which are based on market rates. Only one rate of such percentage, on all the Scheduled Rates shall be framed. Tenders, which propose any alternative in the works specified in the said form of invitation to tender or in the time



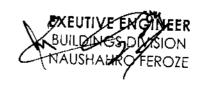
Bid No: (5)

BIDDING DATA

(This section should be filled in the Engineer / Provincial Agency before issuance of the Bidding Documents)

| (b) | Name of Procuring Agency: Brief Description of Works:- | Executive Engineer Buildings Division Naushahro Feroze Construction of Medical Dispensary at village Nabi Bux Lakho U/C Abran Taluka & District Naushahro Feroze (Remaining work). | | |
|-----|---|--|--|--|
| © | Procuring Ageny's address:- | Near District Accounts Office Naushahro Feroze | | |
| (d) | Estimated Cost | 1.000 | (Million) | |
| (e) | Amount of Bid Security:- | 2% | 2% (Fill in lum sum amount or in % age of bid amount / Estimated cost, but not exceeding 5%) | |
| (f) | Period of Bid Validity (days):- | 30 Days (Not more than sixty days) | | |
| (g) | Security Deposit (including bid security | 10% | (in % agge of bid amount/estimated cost | |
| (h) | Percentage, if any to be deducted from bills | equal to 10%) 11.50% | | |
| (i) | Deadline for submission of Bids alongwith time:- | 27.5. | upto 01:00 (P.M) | |
| (j) | Venue, Time, and Date of Bid Opening | XEN Builidngs Office <u>27-5- みは</u> upto 02:00 (P.M) | | |
| (k) | Time for completion from written oder of commence | 15 Months | | |
| (L) | Liquidity damages:- | (0.05 of Estimated Cost or Bid cost per day of delay, | | |
| (m) | Deposit Receipt No: date Amount:- | but not exceeding 10%) (In words and figures) | | |

(Executive Engieer / Authority issuing bidding document)



Name of work:

SCHEDULE (B)

Construction of Medical Dispensary at Village Nabi Bux Lakho Taluka & District N'feroze (Remaining work).

| S.No: | Item of work | | Qty | | Rate | Unit | Amount. |
|------------------------|---|---------|--------------|-----|-------------|--------------|---------|
| . 1 | Cement concrete brick or stone ballast 1-1/2 to 2 guage R/1:5:10 | <u></u> | <u> </u> | | <u> </u> | | |
| 2 | Total : P/L 3" thick C.C.topping 1;2:4 i/c surface finishing and | = : | 1388 | Cft | 8694/95 | %Sft | 120686 |
| | dividing in to pannels (S.I NO:16 P.41) Total = | - | 1230 | Sft | 44114 | | |
| 3 | Cement concrete Plain i/c placing compacting finishing and curing complete i/c screenning washing of stone aggregate without shuttering R/ 1:2:4 | | | | 4411/82 | %Sf1 | 185694 |
| | Total = | - | ाउं। | Cm | 14429/25 | 5Cft | 18902 |
| | laying white marble flooring fine dressed in the surface without wigning set in laying matral 1:2 including rubbing and polishing of the joints | | | | (1,27,20 | 0011 | 10702 |
| | Total = | - | 802 | itt | 567/48 | P.Sft | 455119 |
| | Providir g and fixing 3/8" thick marble tiles of approved quality and colour and shade size 8"x4"/6"x4" in dado skiting and facing removal /i/c of existing plaster surface etc. Over 1/2" thick base of cement mortor 1:3 setting of tiles in slurry of white | | | | | . , , , , | 100117 |
| | Total = | _ | 108 S | ft | 104104 | 5 44: | |
| 6 | Lying flc or of approved with glazed tiles 1/4" thick in white coment 2;2 over 3/4" thick | | | | 186/04 | P.Sft | 20092 |
| | Total = | = = | 108 S | fţ | 27678/86 | %Stt | 29893 |
| (| White Glazed tile 1/4" thick dado jointed in white cement and laic over 1;2 cement sand moirtor 3/4" thick i/c finishing (P.50 S.I.No.38) | 9 | | | 2, 0, 0, 00 | 76511 | 27073 |
| | Total = | _ | 322 S | ft | 20252771 | OA CTT | 00077 |
| I S G ii G | Providing and laying HALA pattern tiles glazed 8" into 8" in to 1/4" on floor or walls facing in required pattern of steel specification joints in white cement and pigment over a bass of 1:2 gray cement mortor 3/4" thick including washing and feeling joints with slurry of white dement polish in desired shop with finishing cleaning and cost of wash polish complete including cutting tiles to proper profile etc complete. | | | | 28253/61 | %Sft | 90977 |
| | Total = | _ | 63 SI | | 47651/56 | %Sft | 30020 |
| | | | | | | Total - | 951383 |

Construction of Medical Dispensary at Village Nabi Bux Lakho Taluka & District N'feroze (Remaining work).

| S.NO: | Item of work | Quantity | Rate | Unit | Amount |
|-------|--------------|----------|------|------|--------|
| 1 | 2 | 3 | 4 | 5 | 6 |

W/& \$/FITTING & DRAIINAGE

P/F scuting type white glazed earthern flushine cistern with i/c the cost of flush pipe with bend making requisite numbers holes in walls plinth for pipe connection and making good I n cement concerte 1;2:4 (a) W.C. pan of non less than 23" clear opening between rims and 3 agllons flushing tank with 4" C.I. traps (P.NO:1(a) S.I.NO:1)

| | traps (P.NO:1(a) S.I.NO:1) | g lank wiin | 4 C.I. | | | |
|-----|--|------------------------------|----------------------|---------|------|------|
| | τ | otal | 1 N o: | 5044/60 | Each | 5045 |
| . 2 | P/F 24:(18" lavatory bassion in white glacomplete with the i/c the cost of W.I. of inch built into wall painted white in the prtimary coat of red lead paint a paid 1/2" dia rubbe | or C.i. antilev | ver bracket ter a | | | |
| | To | otal | 1 No: | 4253/90 | Each | 4254 |
| 3 | Add: Extra for labour for providing of were pedestal white or coloured gl (P.No:3 S.NO:3) | and fixing o lazed stand | f earthern lard | | | |
| | To | otal (| 1 No: | 2533/47 | Each | 2533 |
| 4 | S/Fixing 6x2" or 6/3" CI floor trap of app design with a CI screws down gritting v comp[ete with and i/c making requisi walls p inth and floor for p[ipe connect and c.c 1:2:4.{SI | with our a ve te number o | nt arm r holes a | | | |
| | To | otal . | 2 Nos: | 2024/43 | Each | 4049 |
| 5 | Providing and fixing nyloon connection (S.I.No:23 P.No:6 | & lining join | ete with ots to | | | |
| | To | tal _ | 2 Nos: | 447/15 | Each | 894 |

| s | .NO: | Item of work | Quantity | Rate | Unit | Amount |
|---|------|--------------|----------|-------------|------|--------|
| | 1 1 | 2 | | | | |
| | ۸ | | | 4 | 5 | 6 |

Providing G.I. Pipes specials and clamps etc i/c fixing cutting and fitting complete with and i/c the cost of breaking through walls and roof making good etc painting 2 coats after cleaning the pipe etc with white zink paint with pigment to match the colk etc complete

| | Total | 30 Rff | 95/79 | P.Rft | 1916 |
|---|-------|------------------|---------------------------------------|-------------------|-----------|
| | | | | Total | 18691 |
| Amount TOTAL (i) Rs Amount TOTAL (ii) Rs | | 951383 18691 | Civil work W/S & S/Fitting | | |
| Amount TOTAL (a) Rs | | 970074 | | | |
| above/Below on the rates of CSR | | Amount to bas | be added / deduc is of premium quo | ted on the ted | Total (b) |

Total (A) = a+b in words & figures

EXECUTIVE ENGINEER
BUILDINGS DIVISION
NAUSHAMRO FEROZE

BILL OF QUANTITIES

(A) Description and rate of Items based on Composite Schedule of Rates.

| Item No | Quantities | Description of item to be executed at site | Rate | Unit | Amount in |
|---------|------------|--|------|------|-----------|
| 1 | 2 | 3 | | | Rupees |
| | | J | | 5 | 6 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| n the rates of CSR | and the property of the same o | |
|--------------------|--|------------------|
| words & figures: | quoten, | TOTAL (b) |
| | | |
| Ċ | Executive Engineer/Procuring | Agency |
| | words & figures: | words & figures: |



Summary of Bill of Quantities.

Cost of Bid

Amount

- 1. (A) Cost based on Composite Schedule of Rates.
- 2. (B) Cost based on Non/Offered Schedule of Rates.

TOTAL COST OF BID (C) = Total (A) + Total (B)

Contractor

Executive Engineer/Procuring Agency

BIDDING DO

STANDARD BIDDING DOCUMENT

PROCUREMENT OF WORKS

(For Contracts Costing up to Rs 2.5 MILLION)

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g ward New 20 4.C III Mos
Biat N/For82

Standard Bidding Document is intended as a model for admeasurements (Percentage Rate/unit price for unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

Instructions to Bidders/ Procuring Agencies.

General Rules and Directions for the Guidance of Contractors.

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Matters governing the performance of the Contract or payments under the Contract, or matters affecting the risks, rights, and obligations of the parties under the Contract are included as Conditions of Contract and Contract Data.

The *Instructions to Bidders* will not be part of the Contract and will cease to have effect once the contract is signed.

1. All work proposed to be executed by contract shall be notified in a form of Notice Inviting Tender (NIT)/Invitation for Bid (IFB) hoisted on website of Authority and Procuring Agency and also in printed media where ever required as per rules.

NIT must state the description of the work, dates, time and place of issuing, submission, opening of bids, completion time, cost of bidding document and bid security either in lump sum or percentage of Estimated Cost/Bid Cost. The interested bidder must have valid NTN also.

- 2. Content of Bidding Documents must include but not limited to: Conditions of contract, Contract Data, specifications or its reference. Bill of Quantities containing description of items with scheduled/item rates with premium to be filled in form of percentage above/ below or on item rates to be quoted. Form of Agreement and drawings.
- 3. Fixed Price Contracts: The Bid prices and rates are fixed during currency of contract and under no circumstance shall any contractor be entitled to claim enhanced rates for any item in this contract.
- 4. The Procuring Agency shall have right of rejecting all or any of the tenders as per provisions of SPP Rules 2010.
- 5. Conditional Offer: Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below on the rates specified in Bill of Quantities for items of work to be carried out; he is willing to undertake the work and also quote the rates for those items which are based on market rates. Only one rate of such percentage, on all the Scheduled Rates shall be framed. Tenders, which propose any alternative in the works specified in the said form of invitation to tender or in the time



Bid No: (6)

BIDDING DATA

(This section should be filled in the Engineer / Provincial Agency before issuance of the Bidding Documents)

| | | · | | | | |
|-----|---|---|--|--|--|--|
| (a) | Name of Procuring Agency: | Executive Engineer Buildings Division Naushahro Feroze | | | | |
| (b) | Brief Description of Works:- | Construction of cc topping @ various streets of ward No.20 UC-III Moro District Naushahro Feroze | | | | |
| © | Procuring Ageny's address:- | Near Distr | ict Accounts Office Naushahro Feroze | | | |
| (d) | Estirnated Cost | 1.000 | (Million) | | | |
| (e) | Amount of Bid Security:- | 2% | 2% (Fill in lum sum amount or in % age of bid amount / Estimated cost, but not exceeding 5%) | | | |
| (f) | Period of Bid Validity (days):- | 30 Days (Not more than sixty days) | | | | |
| (g) | Security Deposit (including bid security | 10% (in % agge of bid amount/estimated corequal to 10%) | | | | |
| {h} | Percentage, if any to be deducted from bills | 11.50% | - 40d/10 10/aj | | | |
| (i) | Deadline for submission of Bids alongwith time:- | 27.5.2 | upto 01:00 (P.M) | | | |
| (j) | Venue, Time, and Date of Bid Opening | XEN Builidr | ngs Office <u>27.5. 201</u> upto 02:00 (P.M) | | | |
| (k) | Time for completion from written oder of commence | 15 Months | | | | |
| (L) | Liquidity damages:- | (0.05 of Estimated Cost or Bid cost per day of delay, but not exceeding 10%) | | | | |
| (m) | Deposit Receipt No: date Amount:- | | and figures) | | | |

(Executive Engieer / Authority issuing bidding document)



Construction of cc topping @ various streets of ward No.20 UC-III Moro District Naushahro Feroze

| S.No: | Quantity | Item of work | | | |
|----------|----------|---|-------------|-------|--------|
| <u> </u> | | | Rate | Unit | Amount |
| 1 | 0.440 | PART CC TOPPING | | | |
| | 8448 | Barropit Excavation undressed lead upto 100 feet (a) ordinary | | | |
| | | | 2117.5 | %0Cft | 17889 |
| 2 | 8448 | Lying earth in 6" layers leveling dressing and watering etc | | | |
| | | | 354.00 | %0Cft | 2991 |
| 3 | 1320 | Cement concrete brick or stone ballast 1-1/2" to 2" guage Ratio 1:6:12 | | | |
| 4 | 660 | | 8694.95 | %Cff | 114773 |
| 7 | 000 | Errection and Removal and centering for RCc and cc plain | | | |
| | | | 1450.75 | %Sft | 9575 |
| 5 | 871.2 | Cement concrete Plain i/c placing compacting finishing and curing complete i/c screnning washing of stone aggregate without shuttering Ratil 1:2:4 | | | |
| | | | 14429.25 | %Sft | 125708 |
| 6 | | R.C.C. work in all labour and material except the cost of s rainforcement and its labour for bending and binding wh paid separately and ration for all kinmds of forms moules shuttering screwing lintels of shingle ts R/1;2:4 the ceme | ich will ha | | |
| | | | 337.00 | %Sft | 8897 |
| 7 | | Fabrication of mild steel reinforcements for c.c. i/c cutting bending laying in posaition making joints and fastering i/c the cost of hinges wire etc removal of rust from bars. | | | |
| | | | 5001.77 | %Sft | 5305 |
| | | | Total | Rs | 285137 |

SCHEDULE (B)

Name of Scheme

Construction of cc topping @ various streets of ward No.20 UC-III

Moro District Naushahro Feroze

| | Moro District Naushahro Feroze | | | | | | | |
|-------------|-------------------------------------|------------------------------------|--|---|------------------------------|--------------------------|--------------|-----------------------|
| ltem No: | (I ()) combid | <u> </u> | ription of iten | n to be exec | uted at site | Rate | Unit | Amount in |
| 1 | 1038 | Excave belling excave | DRAINAGE ation founda dressing refi ated earth w nain (S.I.NO:1 | iling around t aterina and r | he structura | ما الأثر و | <u> </u> | Rupees |
| 2 | 239 | 30 021 90 16 | nt concrete F g and curing aggregate wi | Complete i/c | ccronning | د دانما میمودن | %0Cff | 3297 |
| 3 | 150 | Constru concre comple T:1 | uction of stan te ratio 1:2;4 ete | dard open D cost in situ in | rains Block Drains Profil | 11288.75 or le etc | %Cft | 26980 |
| 4 | 150 581 | T:I Pacca | Brick work in t sand mortor | foundation Pl Ratio 1:6 | inth in | 174.00 94.00 | PRft PRft | 26100 14100 |
| 5 | 300 | Cemen upto 20 | t Plaster 1/2" ft height Rati | thick in ceme o 1:4 | ent sand | 11948.36 | %Cft | 69420 |
| 6 | 48 | bending and ration | ork in all labour of eel rainforceme and binding wh n for all kinmds of screwing lintels | nt and its labou ich will be paid of forms moules | r for separately | 2283.93 | %Cft | 6852 |
| 7 | | ~ | on of mild stee laying in posa of hinges wire | liion makina ia | visate au al E. I | | PCft | 16176 |
| | | | | | | 5001.70 Total | PCwt | 9642 186264 |
| | Amount TO Amount TO Amount TO | TAL (ii) Rs | 285137 186264 471401 | | cc topping Surface Drian | nage | | |
| [8 | above/Bel ates of CSR | low on the | Amount to be a on the basis of | dded / deducted premium quoted | Total (b) | | | |
| T: | otal (A) = a+b figures | in words | EXEC | UHVERYC | , INEER | | | |

EXECUTIVE ANGINEER
BUILDINGS DIVISION
NAUSHAMRO FEROZE

BILL OF QUANTITIES

(A) Description and rate of Items based on Composite Schedule of Rates.

| Item No | Quantities | Description of item to be executed at site | Rate | Unit | Amount in |
|---------|------------|--|------|------|-------------|
| | 2 | 3 | | | Rupees |
| | | | + | 5 | 6 |
| | | | | | |
| | | | | | |
| | | | | | <u> </u> |
| | | | | | <u></u> |
| | | | | | |
| + | | | | | |
| | | · | | | |

| Amount TOTA | I. (a) | | | | |
|-------------|--------------------------------------|-----------|----------------------------------|-----------------------|------------------|
| | - % above/below on the rates of CSR. | | nt to be added/o mium quoted. | deducted on the TO | basis ΓAL (b) |
| | Total (A) = a+b in words & figures: | | | | (4,7 |
| Contractor | Ç | Executive | e Engineer P | rocuring Age | ncy |

Summary of Bill of Quantities.

Cost of Bid

Amount

- I. (A) Cost based on Composite Schedule of Rates.
- 2. (B) Cost based on Non/Offered Schedule of Rates.

TOTAL COST OF BID (C) = Total (A) + Total (B)

Contractor

Executive Engineer/Procuring Agency

BIDDING DO

STANDARD BIDDING DOCUMENT

PROCUREMENT OF WORKS

(For Contracts Costing up to Rs 2.5 MILLION)

Name grim. Combt of super orins, Brill saul &C. L Joping faculte Moro (02 mits) 2044 N/13

Standard Bidding Document is intended as a model for admeasurements (Percentage Rate/unit price for unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

Instructions to Bidders/ Procuring Agencies.

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NIT must state the description of the work, dates, time and place of issuing, submission, opening of bids, completion time, cost of bidding document and bid security either in lump sum or percentage of Estimated Cost/Bid Cost. The interested bidder must have valid NTN also.

- 2. Content of Bidding Documents must include but not limited to: Conditions of contract, Contract Data, specifications or its reference. Bill of Quantities containing description of items with scheduled/item rates with premium to be filled in form of percentage above/ below or on item rates to be quoted. Form of Agreement and drawings.
- 3. Fixed Price Contracts: The Bid prices and rates are fixed during currency of contract and under no circumstance shall any contractor be entitled to claim enhanced rates for any item in this contract.
- 4. The Procuring Agency shall have right of rejecting all or any of the tenders as per provisions of SPP Rules 2010.
- 5. Conditional Offer: Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below on the rates specified in Bill of Quanti ies for items of work to be carried out: he is willing to undertake the work and also quote the rates for those items which are based on market rates. Only one rate of such percentage, on all the Scheduled Rates shall be framed. Tenders, which propose any alternative in the works specified in the said form of invitation to tender or in the time



Bid No: (7)

BIDDING DATA

(This section should be filled in the Engineer / Provincial Agency before issuance of the Bidding Documents)

| (a) | Name of Procuring Agency: | Executive Engineer Buildings Division Naushahro Feroze | | |
|-----|---|--|--|--|
| (b) | Brief Description of Works:- | Construction of Surface Drains, Brick Pavement & cc topping Taluka Moro (02 units) District Naushahro Feroze | | |
| 0 | Procuring Ageny's address:- | Near Distr | ict Accounts Office Naushahro Feroze | |
| (d) | Estirnated Cost | 1.000 | (Million) | |
| (e) | Amount of Bid Security:- | 2 % | 2% (Fill in lum sum amount or in % age of bid amount / Estimated cost, but not exceeding 5%) | |
| (f) | Period of Bid Validity (days):- | 30 Days (Not more than sixty days) | | |
| (g) | Security Deposit (including bid security | 10% | (in % agge of bid amount/estimated cost equal to 10%) | |
| (h) | Percentage, if any to be deducted from bills | 11.50% | equality 10% | |
| (i) | Deadline for submission of Bids alor gwith time:- | 27.5.n | _upto 01:00 (P.M) | |
| (j) | Venue, Time, and Date of Bid Opening | XEN Builidr | ngs Office <u>27-5, wil</u> upto 02:00 (P.M) | |
| (k) | Time for completion from written ode: of commence | 15 Months | | |
| (L) | Liquidity damages:- | (0.05 of Estimated Cost or Bid cost per day of delay, but not exceeding 10%) | | |
| (m) | Deposit Receipt No: date Amount:- | | and figures) | |
| | | | | |

(Executive Engieer / Authority issuing bidding document)





Construction of Brick Pavement and CC Topping at village Nandho Dheeran UC Daras

| | | <u>=====================================</u> | | | |
|-------------|----------|--|-----------------|--------|--------|
| S.No: | Quantity | Item of work | Rate | Unit | Amount |
| 1 | 4352 | PART CC TOPPING Barropit Excavation undressed lead upto 100 feet (a) ordinary | | | |
| _ | | | 2117.5 | %0Cft | 9215 |
| 2 | 4352 | Lying earth in 6" layers leveling dressing and watering etc | | | |
| | | | 354.00 | %0Cft | 1541 |
| 3 | 503.2 | Cement concrete brick or stone ballast 1-1/2" to 2" guage Ratio 1:6:12 | | | |
| 4 | 340 | Errection and Removal and centering for RCc and cc plain | 8694.95 | %Cft | 43753 |
| | | | 1450.75 | %Sft | 4933 |
| 5 | 443.8 | Cement concrete Plain i/c placing compacting finishing and curing complete i/c screnning wastone aggregate without shuttering Ratll 1:2:4 | g shing of | | |
| | | | 14429.25 | %Sft | 64758 |
| 6 | | R.C.C. work in all labour and material except the cost of s rainforcement and its labour for bending and binding whi paid separately and ration for all kinmas of forms moules shuttering screwing lintels of shingle ts R/1;2:4 the ceme | ich will ha | | |
| | | | 337.00 | %Sft | 8897 |
| 7 | • | Fabrication of mild steel reinforcement5 for c.c. i/c cutting bending laying in posaition making joints and fastering i/c the cost of hinges wire etc removal of rust from bars. | | | |
| | | | 5001 <i>.77</i> | %Sft _ | 5305 |
| | | | Total | Rs | 138402 |

Construction of Brick Pavement and CC Topping at village Nandho Dheeran UC Daras

| S.No: | Ougatit | | | | |
|--------|----------|--|-------------|-------|----------|
| 3.140. | Quantity | Item of work | Rate | Unit | Amount |
| | | PART BRICK PAVEMENT | | | <u> </u> |
| . 1 | 5440 | Barrowpit Excavation undressed lead upto 100 feet (a) ordinary | | | |
| | | | 2117.50 | %0Cft | 11519.2 |
| 2 | 5440 | Lying earth in 6" layers leveling dressing and watering etc | | | |
| | | | 354.00 | %0Cft | 1926 |
| 3 | | Dry Brick on edge paving sand grouted i/c preparation of bed by watering remaing lead and digging the same to propper camber by 1/2" mud plaster | | | |
| | | | 3823.57 | %Sft | 78001 |
| | | | Total | Rs | 91446 |

Construction of Surface Drains and CC Topping at House of Nadeem Sattee and Akhtar Sattee UC Moro-III

| | | The and Akilal Sallee | UC MOTO-I | <u>. </u> | |
|-------|----------|---|----------------|--|--------|
| S.No: | Quantity | Item of work | Rate | Unit | Amount |
| 1 | 3936 | PART CC TOPPING Barropit Excavation undressed lead upto 100 feet (a) ordinary | | <u> </u> | |
| | | | 2117.5 | %0Cff | 8334 |
| 2 | 3936 | Lying earth in 6" layers leveling dressing and watering etc | | | |
| | | | 354.00 | %0Cft | 1393 |
| 3 | 455.1 | Cement concrete brick or stone ballast 1-1/2" to 2" guage Ratio 1:6:12 | | | |
| 4 | 307.5 | Errection and Removal and centering for RCc and cc plain | 8694.95 | %Cft | 39571 |
| | | | 1450.75 | %Sft | 4461 |
| 5 | 405.9 | Cement concrete Plain i/c placing compacting finishing and curing complete i/c screnning was stone aggregate without shuttering Ratil 1:2:4 | g Ishing of | | |
| | | | 14429.25 | %Sft | 58568 |
| 6 | 26.4 | R.C.C. work in all labour and material except the cost of sainforcement and its labour for bending and binding who paid separately and ration for all kinmas of forms moules shuttering screwing lintels of shingle to R/1;2:4 the ceme | ich will he | | |
| | | | 337.00 | %Sft | 8897 |
| 7 | | Fabrication of mild steel reinforcement5 for c.c. i/c cutting bending laying in posaition making joints and fastering i/c the cost of hinges wire etc removal of rust from bars. | | | |
| | | | 5001.77 | %Sft | 5305 |
| | | | Total | Rs | 126530 |

SCHEDULE (B)

Name of Scheme

Construction of Surface Drains and CC Topping at House of Nadeem Saftee and Akhtar Saftee UC Moro-III

| ítem | | | | eem Sattee and | | | o-III | <u>יחזה חו</u> |
|---------------|--|--|--|--|--|--|----------|----------------|
| No: | Quan | <u></u> | | item to be exe | cuted at site | Rate | Unit | Amount |
| 1 | 682 | Exca bellin exca | | ndation of build refilling around h watering and | | | | Rupees |
| 2 | 160 | | - 3 ALIA COL | te Plain i/c plac ring complete i without shutte | /C coronata | | , 40 011 | 2166 |
| 3 | 100 | comp | cie idito 1: | itandard open 2;4 cost in situ i | Drains Block n Drains Profi | 11288.75 or ile etc | %Cff | 18062 |
| | 001 | T:1 T:1 | | | | 174.00 | PRft | 17.00 |
| 4 | 387 | Pacca | Brick work at sand mo | in foundation ortor Ratio 1:6 | Plinth in | 94.00 | PRft | 17400 9400 |
| 5 | 600 | Cemer upto 2(| nt Plaster 1, Off height l | /2" thick in cem Ratio 1:4 | ent sand | 11948.36 | %Cft | 46240 |
| 6 | 48 | bending and ratio | and binding | our and material e ement and its labo which will be paid ds of forms moule itels of shingle ts R | ur for separately | 2283.93 | %Cft | 13704 |
| 7 | 1.9277 | Fabricati bending the cost | ion of mild s laying in po of hinges w | iteel reinforceme osaition making j ire etc removal d | ent5 for c.c. i/ oints and fast of rust from b | 337.00 c cutting ering i/c ars. | PCff | 16176 |
| | | | | | | 5001.70 | PCwt | 9642 |
| | | | | | | Total | Rs - | 132790 |
| A A A | Amount TOT Mount TOT Mount TOT Mount TOT above/Beld as of CSR | AL (ii) Rs AL (iii) Rs AL (a) Rs | 489168 Amount to b | e added / deducted of premium quoted | cc topping Brick Paveme Surface Drian | | | |
| Tota & fig | al (A) = a+b jures | in words | | ECUTETVEAN | Total (b) | | | |

EXECUTIVE ANGINEER
BUILDINGS DIVISION
NAUSHAMRO FEROZE

BILL OF QUANTITIES

(A) Description and rate of Items based on Composite Schedule of Rates.

| Item No | Quantities | Description of item to be executed at site | Rate | Unit | Amount in |
|---------|------------|--|-------------|------|-----------|
| 1 | 2 | 3 | | 5 | Rupees 6 |
| | | | | | |
| | | | | | · |
| | | | | | |
| | | | | | |
| | | | | | |
| l_ | | | _ ! | | |

| Amo | ount TOTAL (a) | | | | | |
|------|----------------|---|---------|-------------------------------------|---------------|-----------------|
| | | ove/below on the rates of CSR. (A) = a+b in words & figures: | | ount to be added/ remium quoted. | | basis AL (b) |
| Cont | ractor | ¢ | Executi | ve Engineer/P | rocuring Ager | ncy |

Summary of Bill of Quantities.

Cost of Bid

Amount

- 1. (A) Cost based on Composite Schedule of Rates.
- 2. (B) Cost based on Non/Offered Schedule of Rates.

TOTAL COST OF BID (C) = Total(A) + Total(B)

Contractor

Executive Engineer/Procuring Agency

CAPOING

STANDARD BIDDING DOCUMENT

PROCUREMENT OF WORKS

(For Contracts Costing up to Rs 2.5 MILLION)

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Standard Bidding Document is intended as a model for admeasurements (Percentage Rate/unit price for unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

Instructions to Bidders/ Procuring Agencies,

General Rules and Directions for the Guidance of Contractors.

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3.0

This section of the bidding documents should provide the information necessary for bidders to prepare responsive bids, in accordance with the requirements of the Procuring Agency. It should also give information on bid submission, opening and evaluation, and on the award of contract.

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The Instructions to Bidders will not be part of the Contract and will cease to have effect once the contract is signed.

1. All work proposed to be executed by contract shall be notified in a form of Notice Inviting Tender (NIT)/Invitation for Bid (IFB) hoisted on website of Authority and Procuring Agency and also in printed media where ever required as per rules.

NIT must state the description of the work, dates, time and place of issuing, submission, opening of bids, completion time, cost of bidding document and bid security either in lump sum or percentage of Estimated Cost Bid Cost. The interested bidder must have valid NTN also.

- 2. Centent of Bidding Documents must include but not limited to: Conditions of contract. Contract Data, specifications or its reference. Bill of Quantities containing description of items with scheduled/item rates with premium to be filled in form of percentage above/ below or on item rates to be quoted. Form of Agreement and drawings.
- 3. Fixed Price Contracts: The Bid prices and rates are fixed during currency of contract and under no circumstance shall any contractor be entitled to claim enhanced rates for any item in this contract.
- 4. The Procuring Agency shall have right of rejecting all or any of the tenders as per provisions of SPP Rules 2010.
- 5. Conditional Offer: Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below on the rates specified in Bill of also quote the rates for those items which are based on market rates. Only one rate of alternative in the works specified in the said form of invitation to tender or in the time



Bid No: (8)

BIDDING DATA

(This section should be filled in the Engineer / Provincial Agency before issuance of the Bidding Documents)

| (a) | Name of Procuring Agency: | Executive Engineer Buildings Division Nausha Feroze | | |
|-----|---|--|--|--|
| (b) | Brief Description of Works:- | Construction of Park at Moro with name of Allah & DO Symbole Taluka Moro District N'feroze (Remaining we | | |
| © | Procuring Ageny's address:- | Near Distri | ct Accounts Office Naushahro Feroze | |
| (d) | Estimated Cost | 1.000 | (Million) | |
| (e) | Amount of Bid Security:- | 2% | 2% (Fill in lum sum amount or in % age of bid amount / Estimated cost, but not exceeding 5%) | |
| (f) | Period of Bid Validity (days):- | 30 Days (Not more than sixty days) | | |
| (g) | Security Deposit (including bid security | 10% | (in % agge of bid amount/estimated cost equal to 10%) | |
| (h) | Percentage, if any to be decucted from bills | 11.50% | | |
| (i) | Decidline for submission of Bids alongwith time:- | 27-5-1 | upto 01:00 (P.M) | |
| (j) | Venue, Time, and Date of Bid Opening | XEN Builidr | ngs Office <u>27-5->15</u> upto 02:00 (P.M) | |
| (k) | Time for completion from written oder of commence | 15 Months | | |
| (L) | Liquidity damages:- | (0.05 of Est | rimated Cost or Bid cost per day of delay, ceeding 10%) | |
| (m) | Deposit Receipt No: date Amount:- | | and figures) | |

(Executive Engieer / Authority issuing bidding document)

EXEUTIVE ENGINEER
BUILDINGS DIVISION
NAUSHAHRO FEROZE

SCHEDULE (B)

| | Name of work: Construction of Park at M Taluka | oro with no Moro Distri | me of Allai | 1 & D099 | Symbol |
|-------|--|----------------------------|-----------------------|----------|---------|
| S.No: | Item of work | Qfy | Rafe | Unit | Amour |
| | PART (A) CIVIL WORK. | | <u> </u> | <u></u> | <u></u> |
| 1 | Supplying and filling sand under Floor and plugging into walls (S.1.No.29 P.No.25) | | | | |
| | Total | 18878 | Cff | ~ ~ ~ · | |
| | | | 1141.25 | %Cft | 21544 |
| 1 | Tuffing slops of banks or lawns with grass sods including Plugging laying setting and wtering (Turf got from within a distance of 5 miles and maintenance for 15 days (S.I.No.27 P.No.5) | | | | |
| | Total | 24467 | Sff 1210.00 | %Sft | 29605 |
| 4 | Dry Brick on edge paving sand grouted i/c preparation of bed by watering remanining lead and bringing the same to proper camber by 1/2" mud plaster | | | | |
| | Total | 5182 | Sff 3823.57 | %Sft | 19813 |
| 4 | Providing and fixing cement paving Blocks | | | | |
| : | flooring having size fo 197x97x80 (mm) of city / quddra / cobble shape with pigment having strangth h/w 5000 psi to 8500 psi i/c filling the joints with hill sand and having in specified manne / patter and design etc complete (S.INO:74 P.NO:49) | | | | |
| | Total | 986 | Sft | | |
| | iolui | 700 | JII | | |

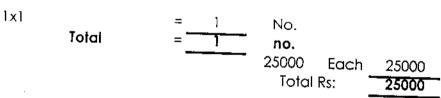
Name of work:

Construction of Park at Moro with name of Allah & D099 Symbole Taluka Moro District N'feroze

| | | | | <u> </u> | | |
|-------|---|---|-----|----------|----------|---------|
| S.No: | ltem of work | | Qty | Rate | Unit | Amount, |
| | PAR" (B) W/S & S/FITTING | 1 | | <u> </u> | <u> </u> | |
| 1 | Boring for tube well in all water bearing soils from ground level upto 100ft or 30.5 meter depth i/c sinking and with drawing of casing pipe: (Page No:36 S.I No:1) | | | | | |
| | 1X90.0 | = | 90- | Rft | | |
| | Total | _ | 90 | Rft | | |
| | | | | 160/00 | P.Rft | 14400 |

PART (C) ELECTRIC MOTOR NON-SCHEDULE ITEMS

P/F water pumping set 2 H.P. Mono Block single phase 220 volts with 1-1/4 1' suction and delivery 90ft head i/c making c.c. 1:3:6 platform of required size and fixing with nuts and polts complete in all respects (S.I. No:21 P.No 31)



Amount TOTAL (i) Rs
Amount TOTAL (ii) Rs
Amount TOTAL (iii) Rs
Amount TOTAL (iii) Rs
Amount TOTAL (a) Rs

887606

Civil work
W/S & S/Fitting
Electric Motor

___ above/Below on the rates of CSR Amount to be added /

Total (A) = a+b in words & figures

EXECUTIVE ANGINEER
BUILDINGS DIVISION
NAUSHAMRO FEROZE

BILL OF QUANTITIES

(A) Description and rate of Items based on Composite Schedule of Rates.

| Hem No | Quantítics | | , | liedule of Rat | es. |
|----------|---------------------------------------|--|-------|----------------|-------------|
| tiem vo | · · · · · · · · · · · · · · · · · · · | Description of item to be executed at site | Rate | - | |
| | 2 | 3 | Karte | Unit | Amount in |
| | | | 4 | 5 | Rupees 6 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Amount 7 | OTAL (a) | | | · | |

| Amount TOTAL (a) | |
|---|---|
| Total $(A) = a + b$ in words & figures: | Amount to be added deducted on the basis Of premium quoted. TOTAL (b) |

 $\mathsf{Contractor}$

Executive Engineer Procuring Agency



Summary of Bill of Quantities.

Cost of Bid

 Δm_{OUMI}

- L (A) Cost based on Composite Schedule of Rates.
- 2. (B) Cost based on Non/Offered Schedule of Rates.
- TOTAL COST OF BID (C) = Total (A) + Total (B)

Contractor

Executive Engineer Procuring Agency

