

BIDDING DATA

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

(a). Name of Procuring Agency: Executive Engineer Education Works Division N.Feroze

(b). Brief Description of Works: MAINTENANCE & REPAIR OF GBHS MORO TOWN TALUKA MORO.

(c). Procuring Agency's address: Near DC House N.Feroze.

(d). Estimated Cost:- 1000000/-

(e). Amount of Bid Security:- 2% (Fill in lump 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 % age of bid amount / estimated cost equal to 10%)

(h). Percentage, if any, to be deducted from bills:- 10.50%.

(i). Deadline for Submission of Bids along with time:- 12-04-2017 (2:00PM)


(j). Venue, Time, and Date of Bid Opening:- XEN Office dated: 12-04-2017 on 3:00 PM

(k). Time for Completion from written order of commence: - 03 Months

(L). Liquidity damages:- _____ (0.05 of Estimated Cost or Bid cost per day of delay, but total not exceeding 10%).

(m). Deposit Receipt No: Date: Amount: (in words and figures)

(Executive Engineer/Authority issuing bidding document)


EXECUTIVE ENGINEER
EDUCATION WORKS DIVISION
NAUSHAHRO FEROZE

SECHEDULE "B"

NAME OF SCHEME: MAINTENANCE & REPAIR OF GBHS MORO TOWN TALUKA MORO.

ITEM OF WORK	QTY.	RATE	UNIT	AMOUNT
1. Excavation in foundation of building bridges and other structur i/c dag beling dressing refilling around structure with excavated earth watering and ramming lead upto 5'feet (S.I.NO: 18 P.NO: 4)?	791.0	3176/25	%Cft	RS:2512/-
2. Cement concrete brick or stone ballast 1-1/2"to 2"guage ratio 1:5:10 (S.I.NO: 4 c P.NO: 14).	227.0	8694/95	%Cft	RS:19738/-
3. R.C.C Work i/c all labour and material except 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 rendering and finishing the exposed surface i/c screening and was washing of shingle R.C.C Work in roof slab bemas columns rafts lintels and other structure members laid in situ of precast laid in position complete (S.I.NO: 6 P.NO: 11).	598.0	337/-	P.Cft	RS:201526/-
4. Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in psition making joints and fastening i/c removal of rust from bars (S.I.NO: 8 a P.NO: 16).	29.36	5001/70	P.Cwt	RS:146880/-
5. Pacca brick work in foundation cement sand 1:6 (S.I.NO: 4 c P.NO: 20).	596.0	11948/36	%Cft	RS:71212/-
6. Pacca brick work other than buling i/c striking of joints upto 20 feet height in (S.I.NO: 7 P.NO: 22).	675.0	12346/65	%Cft	RS:83340/-
7. Making & Fixing steel grated door with 1/16 "thick sheeting including angle iron frame 2"x" 3/8" and 3/4" square bars 4" centre to centre with locking arrangemtnt. (S.I.NO: 24 P.NO: 92).	60.0	726/72	P%Sft	RS: 43603/-
8. Cement plaster upto 20' height ratio 1:6 1/2"thick (S.I.NO: 13 P.NO: 52).	4794.0	2206/60	%Sft	RS:105784/-
9. Cement plaster 3/8"thick upto 20'height ratio 1:4 (S.I.NO: 11 P.NO: 52).	4794.0	2197/52	%Sft	RS:105349/-
10. Colour washing two coats (S.I.NO:25 b P.NO: 54).	4794.0	859/90	%Sft	RS:41224/-

P.....2.

Preparing surface and painting guard bars gates of iron bars
gratings railings i/c standards braces (S.I.NO: 5 d P.70).

144.0

1270/83

%Sft

RS:1829/-

Total RS: 822997/-

Amount Total (a)

_____ above/below on the
The rates of CSR

Amount to be added/ deducted on the
basis of premium quoted Total (b)

Total (A) a+b in words and figure: _____

Contractor

Executive Engineer/ Procuring Agency

WATER SUPPLY AND S/FITTING.

supplying type white glazed earthen ware W.C pan with front flush
inlet and out let complete with i/e cost of flushing cistern with
internal fitting and flush pipe with bend and making requisite number
of hole in walls C.C. 1:2:4 (A) W.C pan 23" and low level earthen
ware flush tank 3 Gallons with 4" C.I. trap. (S.I.NO.1 a p-1)

W.C 1x2 =2 NO Rs.5044/60 P.NO. Rs.10089/-

Providing G.I. pipe & Special clamps i/e fixing cutting and fitting
complete with and i/e cost of bracking through walls and roof making
good etc painting two etc with white zink paint with pigment to
pressure of 200'ft handling. (S.I.NO.1 p.12)

1/2" dia 20Rft Rs.73/21 P.Rft Rs.1464/-

3/4" Dia 15Rft Rs.95/79 P.Rft Rs.1437/-

1" dia 10Rft Rs.128/55 P.Rft Rs.1286/-

3. Providing RCC pipe with collars class "B" and digging the trenches
required depth and fixing in position i/e cutting fitting and joints
C.C. 1:1 and testing with water pressure to head of 4' above the height
(S.I.NO. 2 cp- 24)

6" dia 12 Rft Rs.199/25 P.Rft Rs.2391/-

9" dia 6 Rft Rs.250/60 P.Rft Rs.1504/-

4. P/F Handle valves 3/4" dia (S.I.NO. 5 p- 17)

3 NO. Rs.271/92 P.NO. Rs.816/-

5. S/F fiber glass Tank of approved quality and design and wall thickness
as special i/e cost of nuts and fixing in position of cement concrete
1:3:6 and making connections for inlet & out let & over flow pipes.
etc complete 250 Gallons (S.I.NO.3 a p-21)

1NO. Rs.21989/61 P.NO. Rs.21989/-

6. P/F Bib cock (S.I.NO.1 b p.16)

3 Nos Rs.337/92 P.NO. Rs.1014/-

7. Boring and fixing 1-1/2" dia pressure pipe (S.I.NO.26 a. p- 102)

60 Rft Rs.53/44 P.Rft Rs.3206/-

8. Assembilling 1-1/2" dia pressure pipe (S.I.NO. 25 ap- 102)

9. Providing and fixing piston pump with A.C. Motor with approved
quality with fixing etc Complete (S.I.NO.)

1NO. Rs.8235/- P.NO. Rs.8235/-

Total Rs.63414/-

Say Rs.63500/-