


**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 GGHS LAKHA ROAD TALUKA MEHRABPUR.
- (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

**SCHEDULE 'B'****NAME OF SCHEME:-REPAIR OF GOVT:GIRLS HIGH SCHOOL LAKHA ROAD  
MEHRABPUR TALUKA MEHRABPUR DISTRICT N.FEROZE**

<b>S.NO</b>	<b>ITEM OF WORK</b>	<b>QTY</b>	<b>RATE</b>	<b>UNIT</b>	<b>AMOUNT</b>
01.	Dismantling cement concrete reinforced separating reinforcement from concrete Cleaning and straightening the same	55.0	5445/-	%Cft	RS:-2995/-
02.	Dismantling Brick work in lime or cement mortar	609.0	1285/63	%Cft	RS:-7829/-
03.	Dismantling cement concrete plain 1.2.4	63.0	3327/50	%Cft	RS:-2096/-
04.	Removing Doors with chowkats	02Nos	142/18	P:NO:	RS:-284/-
05.	Cement concrete Brick or stone Ballast 1-1/2 to 2" guage ratio 1.5.10.	609.0	8694/95	%Sft	RS:-52953/-
06.	Pacca Brick work in Foundation and plinth in cement sand mortar ratio 1.6.	719.0	11948/36	%Cft	RS:-85909/-
07.	R.C.C.Work in 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 includes all Kinds of forms moulds lifting shuttering curring rendering and finishing the exposed Surface including screening and washing of shingle (a) R.c.c. work in roof slabs,beams, Coloumns rafts lintels and other structurlel members laid in situ or pre cost laid in position completed in all respects ratio 1.2.4.	268.0	337/-	P:Cft	RS:-90316/-
08.	Fabrication of Mild Steel reinforcement for cement concrete i/c cutting bending And laying in position making joints and fastenings i/c also removal of rust from Bars	11.964	5001/70	P:Cwt	RS:-59840/-
09.	Pacca Brick work in Ground Floor in cement sand mortar ratio 1.6.	507.0	12674/36	%Cft	RS:-64259/-
10.	Supplying and fixing Girder at site	1.285	3850/-	P:Cwt	RS:-4947/-
11.	Supplying and fixing T.Iron at site of work.	2.428	3575/-	P:Cwt	RS:-8680/-



12. Second Class Tile roofing consisting of 4" earth and 1" mud Plaster with gobri leeping Over ½" thick cement plaster 1.6. with 34 lbs of hot bitumen coating sand blinded Provided over one layer of 12"x6"x2" tiles laid in 1.6. cement mortar including 1.2. Cement pointing under neath of tiles complete including curring etc.
- |       |         |      |             |
|-------|---------|------|-------------|
| 156.0 | 7607/25 | %Cft | RS:-11867/- |
|-------|---------|------|-------------|
13. Filling Watering and ramming earth under floor with new earth Excavated from Outside Lead upto one chain and lift upto 5 feet
- |       |        |       |           |
|-------|--------|-------|-----------|
| 152.0 | 3630/- | %ocft | RS:-552/- |
|-------|--------|-------|-----------|
14. Pacca Brick work in Other than Building i/c stricking of joints on walls ratio 1.6.
- |       |          |      |             |
|-------|----------|------|-------------|
| 241.0 | 12346/65 | %Cft | RS:-29755/- |
|-------|----------|------|-------------|
15. Providing and fixing G:I: Frames/Chowkats of size 7"x2" or 4-1/2"x3" for door Using 20 guage G:I: Sheet i/c 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 i/c All carriage of tools and plants used in making and fixing
- |       |      |        |       |             |
|-------|------|--------|-------|-------------|
| Doors | 49.0 | 228/90 | P:Rft | RS:-11216/- |
|-------|------|--------|-------|-------------|
16. Supplying and fixing in position iron/steel grill ¾" x 1/4" size flate iron of approved design Including painting 3 coats approved design including painting three coats etc complete Weight not to be less than 3.7 lbs/sq foot of finished grill
- |      |        |       |            |
|------|--------|-------|------------|
| 16.0 | 180/50 | P:Sft | RS:-2888/- |
|------|--------|-------|------------|
17. Ist Class Deodar Wood Wrought Joinery in Doors and windows etc fixed in Position including chowkats hold fasts hinges and fixing iron tower bolts chocks cleats Handles and cords with hocks etc (b0 1-3/4")
- |      |        |       |             |
|------|--------|-------|-------------|
| 49.0 | 902/93 | P:Sft | RS:-44244/- |
|------|--------|-------|-------------|
18. Cement Plaster ½" Thick upto 20" height ratio 1.6.
- |        |         |      |             |
|--------|---------|------|-------------|
| 3222.0 | 2206/60 | %Sft | RS:-71096/- |
|--------|---------|------|-------------|
19. Cement Plaster 3/8" Thick upto 20" height ratio 1.4.
- |        |         |      |             |
|--------|---------|------|-------------|
| 3222.0 | 2197/52 | %Sft | RS:-70804/- |
|--------|---------|------|-------------|
20. Providing and lying c.c. topping 1.2.4. including surface finishing and dividing in to panels
- |                    |        |         |      |             |
|--------------------|--------|---------|------|-------------|
| <u>2"Thick</u>     | 2047.0 | 3275/50 | %Sft | RS:-67049/- |
| <u>1-1-2"Thick</u> | 318.0  | 2548/29 | %Sft | RS:-8104/-  |
21. White washing of three coats
- |       |        |      |            |
|-------|--------|------|------------|
| 412.0 | 829/95 | %Sft | RS:-3419/- |
|-------|--------|------|------------|

22. Colour wash of two coats

3222.0      859/90      %Sft      RS:-27706/-

23      Preparing painting doors and windows new surface any type i/c edges three coats

98.0      2743/14      %Sft      RS:-2688/-

TOTAL      RS:-7,31,496/-

CONTRACTOR

EXECUTIVE ENGINEER  
EDUCATION WORKS DIVISION  
NAUSHAHRO FEROZE

SCHEDULE 'B'

PART: B: WATER SUPPLY S. FITTING

NAME OF WORK: -REPAIR OF GOVT: GIRLS HIGH SCHOOL LAKHA ROAD  
TALUKA MEHRABPUR DISTRICT N, FEROZE

S.NO:	ITEM OF WORK.	QTY.	RATE.	UNIT	AMOUNT.
01.	Boring and fixing squatting type white glazed earthen ware W.C.pan With including the cost of flushing cistern with internal fitting and Flush pipe with bend & making requisite number of holes in walls Plinth & floor for pipe connections & making good in cement concrete 1,2,4,(a) w.c. pan of not less than 23" clear opening between flushingP Rims and 3 gallons flushing tank with 4" dia C:I trape.(S.I.NO:1(a)P-01)	02Nos	5044/60	P:NO:	RS:-10089/-
02.	Providing and fixing 24"x18" Lavotary basin in white glazed earthen ware Complete & i/c the cost of W.C or C.I cantilever brackets 6" inches into wall Painted white in two coats after a primary coat of red lead paint a pair of 1/2" dia rubber plug & chorme Plate brass chain 1-1/4" dia malleable iron Of c.p. brass traps malleable iron of brass union and making requisite Number of holes in walls plinth & floor for pipe connections and making Good in cement concrete 1.2.4.(standard pattern)( S.I.NO:08 Page NO:03)	02Nos	4253/90	P:NO:	RS:-4254/-
03.	Supplying and fixing in position C.P. Bib cock (a)3/4"Dia c.p. bib cock Light pattern( S.I.NO:02 (ii)(a) Page NO:16)	04No	337/92	P:NO:	RS:-1352/-
04.	Supplying and fixing in position stop cock (a) 3/4"dia c.p. stop cock Cock light pattern pattern ( S.I.NO:1 (II)(a) Page NO:16)	01No:	337/92	P:NO:	RS:-338/-
05.	Providing and fixing in position nylon connections complete with 1/2"dia Brass stop cock with pair of brass nuts and linging joints to nylon Connections( S.I.NO:23 Page NO:06)	02No:	447/15	P:NO:	RS:-894/-
06.	Providing and fixing G.I.Pipes specials and clamps etc i/c fixing & fitting Complete with and i/c the cost of breaking through walls and roof,making Good etc painting two coats after cleaning the pipe etc with white zink Paint with pigment to match the colour of the building and testing with water To a pressure head of 200 feet and handling ( S.I.NO:01 Page NO:12)	1"Dia 3/4"D 1/2"Dia	15Rft 15Rft 15Rft	128/55 95/79 73/21	P:Rft P:Rft P:Rft RS:-1928 RS:-1437/- RS:-1098/-



07.	Providing and fixing Handle valves china( S.I.NO:5 P=17)				
	3/4"	01No:	271/22	P:NO:	RS:-271/-
	1/2"	01No:	200/42	P:NO:	RS:-200/-
08.	Supplying and fixing Fibre glass Tank of approved quality and design and Wall thickness as specified i/c cost of nuts bolts and fixing in plateform of Cement concrete 1.3.6. and making connections for inlet out let over flow Pipes etc complete ( S.I.NO:3(a)Page NO:21).				
	250Gallons	01NO:	21989/61	P:NO:	RS:-21990/-
09.	Providing and fixing piston pump				
		01NO:	8235/-	P:NO:	RS:-8235/-
10.	Providing R.C.C.Pipe with collars class "B" and digging the trenches to Required depth & fitting in position including cutting fitting & jointing with Maxphalt composition & cement mortar 1.1. and testing with water pressure To a head of 4" feet above the top of the highest pipe & refilling with executed Staff ( S.I.NO:02 Page NO:23).				
	6"Dia	20Rft	199/25	P:Rft	RS:-3985/-
11.	Boring and fixing 1-1/2"Dia pressure pipe ( S.I.NO:26 Page NO:109)				
	1x60	60.0	53/44	P:Rft	RS:-3207/-
12.	Assembling 1-1/2"Dia pressure pipe ( S.I.NO:25 Page NO:101)				
	1x60	60.0	166/38	<u>P:Rft</u>	<u>RS:-9983/-</u>
				TOTAL	RS:-68814/-
	Add:15% Above on Item No:6 & 11 ( RS:-5448/-)				RS:-1267/-
	Add:05%Above on Item NO:1,2,3,4,5,7,8, (RS:-38941/-)				<u>RS:-1947/-</u>
				TOTAL	RS:-72028/-
				SAY	RS:-72000/-

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