

## SCHEDULE-B

NAME OF WORK:- **CONSTRUCTION OF ACCIDENT AND EMERGENCY CENTRE AT DOULATPUR TALUKA  
KAZI AHMED DISTRICT SHAHEED BENAZIRABAD(NAWABSHAH)(EXTERNAL DEVELOPMENT)**

S.No.	Item of work.	Qty.	Rate.	Unit.	Amount.
<b><u>PART "A" EXTERNAL WATER SUPPLY.</u></b>					
1/-	Pacca brick work in ground floor in cement sand mortar 1:6. (S.I.No: 5 P.No: 20).	= 21.Cft.	12674/36	%cft.	2662/=
2/-	Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire(also i/c removal of rust from bars) (S.I.No:8(b)P.No:15).	= 70.55Cwt.	5001/70	PCwt.	352870/=
3/-	Reinforced cement concrete 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 & washing of shingle)(a)RCC work in roof sla Beams columns rafts lintels and other str:members laid in situ or Precast laid in position complete in all respects ratio 1:2:4 90.Lbs. Cement 2cft. Sand 4cft shingle 1/8" to 1/4" guage.(S.I.No:6(a)P.No:15).	= 976.Cft.	337/-	PCft.	328912/=
4/-	Damp Proof Course with cement sand ratio(1:2)mixed with dampo 3/4"thick.(S.I.No:69(b)P.No:107).	= 905.Sft.	2401/58	%Sft.	21734/=
5/-	Cement plaster(1:6)upto 20'ft:ht:1/2"thick.(S.I.No:13(b)P.No:52).	= 90.Sft.	2206/60	%Sft.	1986/=
6/-	Cement plaster(1:4)upto 20'ft:ht:3/8"thick.(S.I.No:11(b)P.No:52).	= 90.Sft.	2197/52	%Sft.	1978/=
7/-	P/L 1"thick topping cement concrete(1:2:4)i/c surface finishing And dividing into panels 2"thick.(S.I.No:16(c)P.No:42).	= 503Sft.	3275/50	%Sft.	16476/=
8/-	Two coats of bitumen laid hot using 34Lbs for %sft over roof and Blinded with sand at one cft per %sft.(S.I.No:13 P.No:35).	= 503Sft.	1887/40	%Sft.	9494/=
9/-	Primary coat of chalk under distempering.(S.I.No:23 P.No: 54).	= 762Sft.	442/75	%sft.	3374/=
10/-	Distempering on walls 3.coats.(S.I.No:24 P.No:54).	= 762.Sft.	1079/65	%Sft.	8227/=
<b>Total Rs:-</b>					<b>747,713/=</b>

S.No.	Item of work.	Qty.	Rate.	Unit.	Amount.
<b><u>PART "B" PUMP ROOM.</u></b>					
1/-	Excavation in foundation of building bridges and other str: i/c dag belling refilling around str:with excavated earth watering and ramming lead upto 5'ft:(b)In ordinary soil. (S.I.No:18(b)P.No:4).	<u>= 176Cft.</u>	3176/25	%oCft.	559/=
2/-	Cement concrete brick or stone ballast 1-1/2" to 2" guage ratio 1:5:10. (S.I.No:4 P.No:14).	<u>= 44.Cft.</u>	8694/95	%Cft.	3826/=
3/-	Pacca brick work in foundation/plinth in cement sand mortar 1:6. (S.I.No:4 P.No:19).	<u>= 179.Cft.</u>	11948/36	%Cft.	21388/=
4/-	D:P:C with (cement sand and shingle concrete 1:2:4)i/c 2coats of Asphaltic mixture 3"thick.(S.I.No:28(c)P.No:18).	<u>= 39.Sft.</u>	4982/18	%Sft.	1943/=
5/-	Filling watering and ramming earth in floors with surplus earth From foundation lead upto one chain and lift upto 5'ft; (S.I.No:21 P.No:4).	<u>= 117Cft.</u>	1512/50	%oCft.	177/=
6/-	Cement concrete brick or stone ballast 1-1/2" to 2" guage ratio 1:6:12. (S.I.No:4 P.No:15).	<u>= 19.Cft.</u>	8122/95	%Cft.	1543/=
7/-	Pacca brick work in ground floor in cement sand mortar 1:6. (S.I.No:5 P.No:20).	<u>= 180Cft.</u>	12674/36	%cft.	22814/=
8/-	P/F GI frames/chowkats of size 7"x2" or 4-1/2"x3"for doors using 20guage GI sheet i/c welded hinges and fixing at site with necessary Hold fasts filling at with cement sand slurry of ratio 1:6 and repairing The jarabs.The cost also i/c making and fixing. (S.29 P.92)	<u>= 17.Rft.</u>	228/90	PRft.	3891/=
9/-	P/F GI frames/chowkats of size 7"x2" or 4-1/2"x3"for windows using 20guage GI 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 Jamb;. The cost also i/c all carriage tools and plants used in making And fixing.(S.I.No:28 P.No:92).	<u>= 17.Rft.</u>	240/50	PRft.	4089/=
10/-	First class deodar wood wrought joinery in doors and windows Etc fixed in position i/c chowkats hold fasts hinges iron tower bolts chocks cleats handles and cords with hopoks etc.Deodar paneled or paneled and glazed or fully glazed 1-3/4"thick. (Only Shutter)(S.I.No:7(b)P.NoL:57).	<u>= 30.Sft.</u>	902/93	Psft.	27088/=

S.No.	Item of work.	Qty.:	Rate.	Unit.	Amount.
11/-	Reinforced cement concrete 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 wasing of shingle)(a)RC work in roof slab beams Columns rafts lintels and other str: members laid in situ Or precast laid in position complete in all respects. Ratio 1:2:4 90lbs cement 2cft sand 4cft shingle 1/8" to 1/4" guage. (S.I.No:6(a)P.No:16).	= 61.Cft.	337/-	PCft.	20557/=
12/-	Fabrication of mild steel refincement for cement concrete i/c Cutting bending laying in position making joints and fastenings i/c cost of binding wire(also i/c removal of rust from bars) (S.I.No:8(a)P.No:16).	= 3.08Cwt.	5001/70	PCwt.	15405/=
13/-	Cement plaster(1:6)upto 20'ft:ht:1/2"thick.(S.I.No:13(b)P.No:53).	= 527Sft.	2206/60	%Sft.	11629/=
14/-	Cement plaster(1:4)upto 20'ft:ht:3/8"thick.(S.I.No:11(a)P.No:53).	= 527Sft.	2197/52	%Sft.	11581/=
15/-	Cement plaster(1:4)upto 20'ft:ht:3/4"thick.(S.I.No:11©P.No:53).	= 99Sft.	3015/76	%Sft.	2986/=
16/-	S/F in position iron/steel grill of 3/4"x1/4" size flat iron of Approved design i/c painting 3coats etc complete(wt: Not to be less than 3.7Lbs/sq:ft:of finished grill). (S.I.No:26 P.No:92).	= 9.Sft.	180/50	PSft.	1625/=
17/-	P/L 1"thick topping cement concrete(1:2:4)i/c surface Finishing and dividing into panels.(S.I.No:16 P.No:41).				
	(a) 2"thick.	= 64.Sft.	3275/50	%Sft.	2096/=
	(b) 1-1/2"thick.	= 132.Sft.	2548/29	%Sft.	3364/=
18/-	Two coats of bitumen laid hot using 34Lbs for %sft over roof And blinded with sand at one cft per %sft.(S.No:13 P.No:34).	= 132Sft.	1887/40	%Sft.	2491/=
19/-	White washing walls 3.coats.(S.I.No:26 P.No:53).	= 64.Sft.	829/95	%Sft.	531/=
20/-	Colour washing walls 2coats over one coat of white wash. (S.I.No:23 P.No:53).	= 626Sft.	859/90	%Sft.	5383/=
21/-	Preparing surface painting doors and windows any type(i/c edges) 3.coats.(New surface)(S.I.No:5©P.No:68).	= 66.Sft.	2116/41	%Sft.	1397/=
				<b>Total Rs:-</b>	<b>1,66,363/=</b>

S.No.	Item of work.	Qty.	Rate.	Unit.	Amount.
<b><u>PART "C"</u></b>					
1/-	Boring for tube well in all water bearing soils from ground Level upto 100'ft: or 30.50meter depth i/c sinking and with Drawing of casing pipe 80mm(3" dia)(P:H:S:I;No:1(a)P.No:41).	= 360.Rft.	160/-	P.Rft.	57600/=
2/-	S/F UPVC soil & vent pipe AGM make of app:Qty: on wall & in CC flooring working upto 90'ft:ht: jointing with UPVC Fitting by using approved paste/solution making good etc Complete as per instruction of the Eng:Incharge. Rate i/c All cost of labour material cartage scaffolding jhoola etc Complete.				
	(a) 2" dia.	= 90.Rft.	160/-	P.Rft.	14400/=
	(b) 1-1/2" dia.	= 580Rft.	165/-	P.Rft.	87000/=
	(c) 1" dia.	=705Rft.	130/-	P.Rft.	83895/=
	(d) ¾" dia.	= 100Rft.	134/-	P.Rft.	12600/=
3/-	S/F Gate Valve(Brass)wheel threaded type of app:Qty:(Mughal Or Anwar make)fitted on existing line with thread sfeda as Directed by the Eng:Incharge.				
	(a) 2" dia.	= 4.Nos.	2610/-	Each.	10400/=
	(b) 1-1/2" dia.	= 6.Nos.	1650/-	Each.	9222/=
	(c) 1" dia.	= 10.Nos.	770/-	Each.	7130/=
	(d) ¾" dia.	= 6.Nos.	625/-	Each.	3456/=
4/-	P/F water pump set mono block suction and delivery 1-1/4"x1"volt And de ivery 50'ft:ht:i/c making CC 1:3:6 platform of req:size and Fixing nute bolts etc complete in all respect 2.H.P.(Q.R).	= 1.No.	25000/-	Each.	25000/=
5/-	P/F water pump mono block suction and delivery 1-1/4"x1"single Phase 220volt delivery upto 50'ft:i/c making CC plain 1:3:6 platform Of required size and fixing with nute and bolts etc in all respect. 1.H.P.(Q.R).	= 3. os.	17000N/-	Each.	51000/=
<b>Total Rs:-</b>					<b>3,61,703/=</b>

S.No.	Item of work.	Qty.:	Rate.	Unit.	Amount.
<b><u>PART "D" EXTERNAL DRAINAGE.</u></b>					
1/-	Excavation in foundation of building bridges and other str:i/c Dag belling dressing refilling around str:with excavated earth Watering and ramming lead upto 5'ft:(b)In ordinary soil. (S.I.No:18(b)P.No:4).	= 2120Cft.	3176/25	%Cft.	6734/=
2/-	Cement concrete plain i/c placing compacting finishing and Curing complete(i/c screening and washing at stone Aggregate without.(S.I.No:5 P.No:15).				
	(a) Ratio 1:4:8.	= 530Cft.	11288/75	%Cft.	59830/=
	(b) Ratio 1:2:4.	= 209Cft.	14429/25	%Cft.	30157/=
3/-	Reinforced cement concrete 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 washing of shingle)(a)RC work in roof slab beams Columns rafts lintels and other str: members laid in situ Or precast laid in position complete in all respects. Ratio 1:2:4 90lbs cement 2cft sand 4cft shingle 1/8" to 3/4" gauge (S.I.No:6(a)P.No:16).	= 1372.Cft.	337/-	PCft.	462364/=
4/-	Fabrication of mild steel reinforcement for cement concrete i/c Cutting bending laying in position making joints and fastenings i/c cost of binding wire(also i/c removal of rust from bars) (S.I.No:8(a)P.No:16).	= 75.46Cwt.	5001/70	PCwt.	377428/=
5/-	Excavation for tanks and reservoir in gravelly soils i/c trimming and Dressing sides to true alignment/design sections/profiles and shape Leveling of beds of trenches to correct level and grade i/c laying of Earth in 6" layer for construction of banks and dressing and disposal Of surplus earth excavated earth within a one chain as directed by Engineer incharge i/c providing fence guards lights flags and temporary Crossings for non-vehicular traffic where ever required lift upto 5'ft: (1.52 m)and lead upto one chain(30.5m).(P.H.S.I.No:4 P.No:69)	= 3360.Cft.	3600/-	%oCFT.	12096/=
6/-	P/L RCC pipes & collars of class "C" and fixing in trenches i/c Cutting fitting and jointing with maxphalt composition and Cement mortar (1:1)i/c testing with water to a head of 45 Meters or 150'ft:(P.S.I.No:3(a)P.No:16).				
	(a) 6" dia.	= 105.Rft.	189/-	P.Rft.	19845/=
	(b) 9" dia.	= 320.Rft.	194/-	P.Rft.	62080/=
	(c) 12" dia.	= 250.Rft.	330/-	P.Rft.	82500/=

S.No.	Item of work.	Qty.:	Rate.	Unit.	Amount.
7/-	Const:of main hole or inspection chamber for the req:diameter Of circular sewer and 3'-6"(1067mm)depth with walls of B.B in Cement sand mortar 1:3 cement plaster 1:3 ½"thick inside of Walls and 1"(25mm)thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2"x1-1/2" (457x457mm)of 1.75Cwt (88.9KG)embaded in plain C.C 1:2:4 And fixing 1"(25mm)dia M.S steps 6"(150mm)wide projecting 4"(102mm)from the face of wall at 12"(305mm)c/c duly Painted etc complete as per standard specification and Drawing 4" to 12"dia 2'x2'x3'-6"(Without cover). (P.H.S.I.No: 1 P.No:46).	= 13.Nos.	2524/25	Each.	32815/=
8/-	Refilling the excavated stuff in trenches 6"thick layer i/c watering Ram ming to full compaction etc complete.(P.H.S.I.No:24 P.No:77).	= 3024.Cft.	2760/-	%oCft.	8346/=
				<b>Total Rs:-</b>	<b>11,54,195/=</b>

### PART "E" SEPTIC TANK.(I)

1/-	Excavation in foundation of building bridges and other str: i/c dag jelling refilling around str:with excavated earth watering and ramming lead upto 5'ft⊗b)In ordinary soil. (S.I.No:18(b)P.No:4).	= 1860Cft.	3176/25	%oCft.	5908/=
2/-	Cement concrete brick or stone ballast 1-1/2" to 2" guage ratio 1:5:10. (S.I.No:4 P.No:14).	= 215.Cft.	8694/95	%Cft.	18694/=
3/-	Pacca brick work in foundation/plinth in cement sand mortar 1:6. (S.I.No:4 P.No:19).	= 468.Cft.	11948/36	%Cft.	55918/=
4/-	Perforated pacca brick walling 4-1/2"thick in ground floor in mud Mortar (S.I.No:15(i)P.No:22).	= 48.Sft.	3074/78	%Sft.	1476/=
5/-	Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire(also i/c removal of rust from bars (S.I.No:8(b)P.No:15).	= 2.84Cwt.	5001/70	PCwt.	14205/=
	(a) Mild.	= 0.62Cwt.	4820/20	PCWt.	2989/=
6/-	Reinforced cement concrete 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 & washing of shingle)(a)RCC work in roof slab Beams columns rafts lintels and other str:members laid in situ or Precast laid in position complete in all respects ratio 1:2:4 90.Lbs. Cement 2cft. Sand 4cft shingle 1/8" to ¼" guage.(S.I.No:6(a)P.No:15).	= 113.Cft.	337/-	PCft.	38081/=
7/-	P/L 1"thick topping cement concrete(1:2:4)i/c surface finishing And dividing into pannals into panels 2"thick. (S.I.No:16⊗P.No:41)	= 198.Sft.	3275/50	%Sft.	6485/=

S.No.	Item of work.	Qty.	Rate.	Unit.	Amount.
	8/- Cement plaster(1:4)upto 20'ft:ht:3/4"thick. (S.I.No:11©P.No:53).	= 651.Sft.	3015/76	%Sft.	19633/=
				<b>Total Rs:-</b>	<b>163,389/=</b>

**PART "F" SOAKPIT.(II)**

1/-	Excavation of well in dry upto 20'ft:below ground level and Disposal of soil within one chain.(S.I.No:1 P.No:84).				
	(a) From 0' to 5'ft.:	= 769.Cft.	2247/58	%oCft.	1728/=
	(b) From 5'ft: to 10'ft.:	= 769.Cft.	2347/40	%oCft.	1805/=
	(c) From 10'ft: to 15'ft.:	= 769.Cft.	2641/-	%oCft.	2031/=
2/-	Making RC well curb.(S.I.No:7 P.No:90).	= 34.32Cft.	704/25	P.Cft.	24170/=
3/-	Pacca brick work in foundation/plinth in cement sand mortor 1:6. (S.I.No:4 P.No:19).	= 652.Cft.	11948/36	%Cft.	77903/=
4/-	Extra for pacca brick in steining of wells or any other circular Masonary.(S.I.No:10 P.No:22).	= 648.Cft.	680/63	%Cft.	4410/=
5/-	Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire(also i/c removal of rust from bars (S.I.No:8(b)P.No:15).	= 3.30Cwt.	5001/70	PCwt.	16506/=
6/-	Reinforced cement concrete 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 formas Moulds lifting shuttering curing rendering and finishing the exposed Surface(i/c screening & washing of shingle){a}RCC work in roof slab Beams columns rafts lintels and other str:members laid in situ or Precast laid in position complete in all respects ratio 1:2:4 90.Lbs. Cement 2cft. Sand 4cft shingle 1/8" to 3/4"guage.(S:6(a)P:15).	= 59.Cft.	337/-	PCft.	19883/=
7/-	Cement: plaster(1:4)upto 20'ft:ht:3/4"thick. (S.I.No 11(c)P.No:51).	= 77.Sft.	3015/76	%Sft.	2322/=
8/-	Laying well curb in position only.(S.I.No:6 P.No:88).	= 1.No.	272/25	Each.	272/=

**Total Rs:- 1,51,030/=**

CONTRACTOR

EXECUTIVE ENGINEER  
PROVINCIAL BUILDINGS DIVISION  
SHAHEED BENAZIR ABAD

**SCHEDULE-B**

NAME OF WORK:- **RENOVATION OF DISTRICT ACCOUNT OFFICE DISTRICT SHAHEED BENAZIRABAD (NAWABSHAH).**

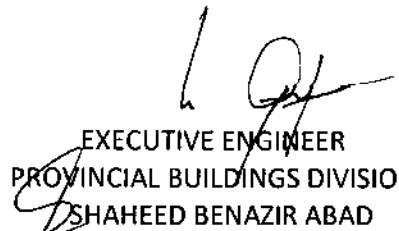
S.No.	Item of work.	Qty.:	Rate.	Unit.	Amount.
1/-	Dismantling cement concrete reinforcement separating reinforcement from concrete cleaning and straightening the same. (S.No:20 P.No:10).	= 1685Cft.	5445/-	%Cft.	91748/=
2/-	Dismantling cement concrete plain 1:3:6. (S.No:19(b)P.No:10).	= 539Cft.	1306/80	%Cft.	7044/=
3/-	Reinforced cement concrete 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 washing of shingle)(a)RC work in roof slab beams Columns rafts lintels and other structural members laid in situ Or precast laid in position complete in all respects. Ratio 1:2:4 90Lbs cement 2cft sand 4cft shingle 1/8" to 3/4" gauge. (S.I.No:6(a)P.No:16).	= 2375.Cft.	337/-	PCft.	800375/=
4/-	Fabrication of mild steel reinforcement for cement concrete i/c Cutting bending laying in position making joints and fastenings i/c cost of binding wire(also i/c removal of rust from bars) (S.I.No:8(a)P.No:16).	=142.50Cwt.	5001/70	PCwt.	712742/=
5/-	Cement plaster(1:6)upto 20'ft:ht:1/2"thick. (S.I.No:13(b)P.No:52).	= 1078Sft.	2206/60	%Sft.	23787/=
6/-	Cement plaster(1:4)upto 20'ft:ht:3/8"thick. (S.I.No:11(a)P.No:52).	= 1078Sft.	2197/52	%Sft.	23689/=
7/-	S/F in position Aluminium channels framing for hinged Doors or Alcop made with 5mm thick tinted glass glazing (Belgium)and Alpha (Japan)locks i/c handles stoppers (S.I.No:83(b)P.No:107).	= 255ft.	1507/66	PSft.	37692/=
8/-	Scraping of distemper.(S.I.No:54(b)P.No:14).	= 3637Sft.	226/98	%Sft.	8255/=
9/-	Distemping on walls 2.coats.(S.I.No:24(b)P.No:53).	= 7273Sft.	1043/90	%Sft.	75923/=
10/-	White washing walls 3coats.(S.I.No:26 P.No:53).	= 3028Sft.	829/95	%Sft.	25131/=
				<b>Total Rs:-</b>	<b>1,806,386/=</b>



S.No.	Item of work.	Qty.:	Rate.	Unit.	Amount.
<b><u>PART "B" INT:W/S &amp; S/F.</u></b>					
1/-	P/F European white glazed earthen ware wash down W.C Pan complete with and i/c the cost of white/black plastic Seat(Best Qlty:)and lid with C.P brass hinges and buffers 3gallons white glazed earthen ware low level finishing C stern with siphon fitting 1-1/2" dia white porcelain enameled Flush bend 3/4" dia and making requisite number of holes in Walls plinth and floor for pipe connections and making good In cement concrete 1:2:4(Foreign Qlty).(S.I.No:5 P.No:2).	= 1.No.	11477/40	Each.	11477/=
2/-	S/F C.P Muslim Showerer with double bib cock & ring pipe Etc complete.(S.I.No:19(a)P.No:19).	= 1.No.	3432/-	Each.	3432/=
3/-	S/F long bib-cock of superior quality with CP head 1/2" dia. (S.I.No:13(a)P.No:19).	= 6.Nos.	1109/46	Each.	6657/=
4/-	S/F concealed tee-stop cock of superior qlty:with CP head 1/2" dia.(S.I.No:12(a)P.No:18).	= 6.Nos.	843/92	Each.	5064/=
5/-	S/F swan type pillar cock of superior qlty:single C.P head 1/2" dia.(S.I.No:16(a)P.No:19).	= 3.Nos.	877/80	Each.	2633/=
6/-	P/F 24"x18"bavelled edge mirror of Belgium glass complete With 1/8"thick hard board and CP screws fixed to wooden Pleat (a)Std:Pattern.(S.I.No:3 (a)P.No:7).	= 3.Nos.	1711/60	Each.	5135/=
7/-	S/F UPVC soil & vent pipe AGM make of app:Qlty:on walls & in CC flooring working Of 90'ft:ht:jointing with UPVC UPVC fitting by using app:paste/solution making good Complete as per instruction of the Eng;incharge. Rate i/c All cost of labour material cartage scaffolding jhoola etc Complete.				
	(a) 4" dia.	= 100.Rft.	333/38	PRft.	33338/=
	(b) 1" dia.	= 200.Rft.	122/69	PRft.	24538/=
8/-	P/F UPVC fitting of sch:40(E)(AGM or pak Arab make)i/c jointing With PVC solvent/JTG solution and fixing at any ht:/floor using Jhoola or long ladder in hori: or vertival pipe as directed by the Eng;incharge Elbow 4" dia.	= 2.Nos.	788/33	Each.	1577/=

S.No.	Item of work.	Qty.:	Rate.	Unit.	Amount.
9/-	F/F UPVC fitting of sch:(E)(AGM or Pak Arab make) i/c jointing With PVC solvent/JTG solution and fixing at any ht:/Floor using Jhoola or long ladder in horizontal or vertical pipe as directed by The Eng:incharge 4" dia.	= 2.Nos.	1217/33	Each.	2435/=
10/-	Constt:main hole or inspection chamber for the req:dia meter Of circular sewer and 3'-6"(1067mm)depth with walls of BB in Cement sand mortar 1:3 cement plaster 1:3 ½"thick inside of Walls and 1"(25mm)thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2"x1-1/2" (457x457mm)of 1.75Cwt(88.9KG)embaded in plain CC 1:2:4 And fixing 1"(25mm)dia M.S steps 6"(150mm)wide projecting 4"(102mm)from the face of wall at 12"(305mm)C/C duly painted	= 4.Nos.	2524/25	Each.	10097/=
<b>Total Rs:-</b>					<b>106,383/=</b>

CONTRACTOR

  
 EXECUTIVE ENGINEER  
 PROVINCIAL BUILDINGS DIVISION  
 SHAHEED BENAZIR ABAD

## SCHEDULE-B

NAME OF WORK:- CONSTRUCTION OF CIRCUIT HOUSE NAWABSHAH DISTRICT  
SHAHEED BENAZIRABAD.

### PART "A" FOUNDATION/PLINTH.

S.No.	Item of work.	Qty.:	Rate.	Unit.	Amount.
1/-	Excavation in foundation of building bridges and other str:/c bag belling dressing refilling around str: with excavated earth watering and ramming lead upto 5'ft: (b)In ordinary soil.(S.I.No:18(b)P.No:4).	= 21402.Cft.	3176/25	%ocft.	67978/=
2/-	Cement concrete brick or stone ballast 1-1/2" to 2" guage Ratio 1:4:8.(S.I.No:4 P.No:15).	= 3645.Cft.	9416/28	%Cft.	343223/=
3/-	Reinforced cement concrete 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 rat Also i/c all kinds of forms moulds lifting shuttering curing Rendering and finishing the exposed surface(i/c screening And washing of shingle)(a)RC work in roof slab beams Columns rafts lintels and other str: members laid in situ Or precast laid in position complete in all respects. Ratio 1:2:4 90lbs cement 2cft sand 4cft shingle 1/8" to 1/4" guage. (S.I.No 6(a)P.No:16).	= 9093.Cft.	337/-	PCft.	3064341/=
4/-	Fabrication of mild steel refincement for cement concrete i/c Cutting bending laying in position making joints and fastenings i/c cost of binding wire(also i/c removal of rust from bars) (S.I.No:8(a)P.No:16).	= 424.95Cwt.	5001/70	PCwt.	2125472/=
5/-	Pacca brick work in foundation and plinth in cement sand mortar 1:6. (S.I.No:4 P.No:19).	= 2423.Cft.	11948/36	%Cft.	289509/=
6/-	Filling watering and ramming earth in floors with surplus earth From foundation lead upto one chain and lift upto 5'ft;. (S.I.No:21 P.No:4).	= 7134Cft.	1512/50	%oCft.	10790/=
7/-	Filling watering and ramming earth under floor with new earth (excavated from outside)lead upto one chain and lift upto 5'ft;. (S.I.No:22 P.No:4).(extra lead 3.miles).	= 9831.Cft.	9424/10	%oCft.	92648/=
8/-	S/F sand under floor and plugging into wall. (S.I.No 29 P.No:31).	= 3177.Cft.	1141/25	%Cft.	36258/=
9/-	Vertica damp proof course of 3/4"thick cement plaster 1:2 With b tumen at (20.Lbs per %Sft.).(S.I.No:70 P.No:106).	= 7794.Sft.	2760/99	%Sft.	215192/=
10/-	Cement concrete brick or stone ballast 1-1/2" to 2" guage Ratio 1:6:12.(S.I.No:4 P.No: 15).	= 2118.Cft.	8122/95	%Cft.	172044/=
				Total Rs:-	64,02,586/=

**PART "B" GROUND FLOOR.**

S.No.	Item of work.	Qty.	Rate.	Unit.	Amount.
1/-	Reinforced cement concrete 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 washing of shingle)(a)RC work in roof slab beams Columns rafts lintels and other str: members laid in situ Or precast laid in position complete in all respects. Ratio 1:2:4 50Lbs cement 2.cft sand 4cft shingle 1/8" to 1/4" guage. (S.I.No:6(a)P.No:16)	= 8296.Cft.	337/-	PCft.	27957252/=
2/-	Fabrication of mild steel refincement for cement concrete i/c Cutting bending laying in position making joints and fastenings i/c cost of binding wire(also i/c removal of rust from bars) (S.I.No:8(a)P.No:16).	= 544.42Cwt.	5001/70	PCwt.	2723026/=
3/-	Pacca brick work in Ground Floor in cement sand mortar 1:6. (S.I.No:5 P.No:19).	= 8441.Cft.	12674/36	%Cft.	1069843/=
4/-	Cement plaster(1:6)upto 20'ft:ht:1/2"thick. (S.13(b)P.51)	= 27026Sft.	2206/65	%Sft.	596369/=
5/-	Cement plaster(1:4)upto 20'ft:ht:3/8"thick. (S.I.No:11 (a)P.No:51).	= 27026Sft.	2197/52	%Sft.	593902/=
6/-	Laying floor of approved with glazed tile 3/4"thick in white Cement 1:2 over 3/4"thick cement mortar 1:2 complete. (S.I.No:24 P.No:42).	= 726.Sft.	27678/86	%Sft.	200949/=
7/-	P/F porcelain tile grante important tile(24"x24"x1/4")jointed in white Cement and laid over a bed of 3/4"thick grey cement sand mortar 1:3 i/c washing/filling of joints with white cement loading unloading etc complete(Q,R).	= 6469.Sft.		P.Sft.	
8/-	White glazed 3/4"thick dado jointed in white cement and laid Over 1:2 cement sand mortar 3/4"thick i/c finishing. (S.I.No:37 P.No:44).	= 1547.Sft.	28253/61	%Sft.	437083/=
9/-	Laying white marble flooring fine dressed on the surface Without winding set in lime mortar 1:2 i/c rubbing and Polishing of the joints 3/4"thick flooring. (S.I.No:28(a)P.No:42).	= 436.Sft.	567/48	%Sft.	247421/=
10/-	P/F 3/8"thick marble tiles of approved qlty: and colour and Colour and shade size 8"x4"/6"x4" in dado skirting and Facing removal/tucking of existing plaster surface etc Over 1/2"thick base of cement mortar ratio 1:3 setting of tiles In slurry of white cement over mortar base i/c filling the Joints and washing the tiles with white cement slurry Curing finishing cleaning and for new works. (S.I.No:68(a)P.No:48).	= 128.Sft.	186/04	%Sft.	23813/=

S.No.	Item of work.	Qty.:	Rate.	Unit.	Amount.
11/-	P/L 1" thick topping cement concrete(1:2:4)i/c surface Finishing and dividing into panels 2"thick. (S.I.No:16©P.No:41).	= 560.Sft.	4411/82	%Sft.	24706/=
12/-	S/F false ceiling of plaster of paris in panels i/c making frame Work of Deodar wood i/c painting with soligia paint. (S.I.No:52 P.No:63).	= 848.Sft.	25293/42	P.Sft.	214488/=
13/-	P/F plaster of paris ceiling border of 8"-10"with of specified Design & thickness i/c fixing besides ceiling with nails/screws With jetties.(S.I.No:44 P.No:38).	= 173.Rft.	104/22	P.Rft.	18030/=
14/-	P/F deodar wooden wardrobe i/c boxing with back shelves Shutters drawers and brass fitting such as handles locking Arrangement hanger rod shoe rod and mirror measuring 2'x1' complete as per approved design. (S.I.No:24 P.No:60).	= 238.Sft.	2364/63	P.Sft.	562782/=
15/-	Teak wood wrought framed and fixed in place i/c chowkats hold Fasts tower bolts chocks cleats handles cord with hooks and cost Of nails and screws(a)Panelled or paneled and glazed or fully Glazed 2"thick.(S.I.No:3 (a)P.No:56).	= 1841.Sft.	2430/14	P.Sft.	4473888/=
16/-	S/F in position Aluminium channels framing for slidding windows & verr tilators of Alcop made with 5mm thick tinted glass glazing (Belgium)etc complete(a)Deluxe model(White). (S.I.No:85(a)P.No:107).	= 26.Sft.	1592/69	P.Sft.	41410/=
17/-	S/F in position Aluminium channels framing for hinged doors or Alcop made with 5mm thick tinted glass glazing(Belgium)and Alpha (Japan)locks i/c hand;es stoppers etc(a)Deluxe madel(White). (S.I.No:83(a)P.No:107).	= 25.Sft.	1450/76	P.Sft.	36269/=
18/-	1-1/2" thick deodar wood framing i/c wire gauze with ordinary hinges. (S.I.No:14(b)P.No:58).	= 94.Sft.	562/98	P.Sft.	52920/=
19/-	S/F in position iron/steel grill of 3/4"x1/4"size flat iron of approved design i/c painting 3coats etc complete(wt: not to be less than 3.7Lbs/sq:ft:of finisdhed grill)(S.I.No:26 P.No:92).	= 820.Sft.	180/50	P.Sft.	148010/=
20/-	Primary coat of chalk under distemper.(S.I.No:23 P.No:53).	= 6419Sft.	442/75	%Sft.	28420/=
21/-	Distemping on walls 3.coats.(S.I.No:24 P.No:53).	= 6419Sft.	1079/65	%Sft.	69303/=
22/-	Preparing surface and painting with matt finish i/c rubbing the surface With bathy(silicon carbide rubbing brick)filling thevoids with zink/chalk/ Plaster of paris mixture applying first coat premix making the surface Smooth and then painting 3coats with matt finish of approved make Etc complete(New surface)2 <sup>nd</sup> & subsequent coat. (S.I.No:36(b)P.No:54).	= 20930Sft.	1989/62	%Sft.	416428/=

S.No.	Item of work.	Qty.:	Rate.	Unit.	Amount.
23/-	Preparing surface painting doors and windows any type(i/c edges) 3.coats(New surface)(S.I.No:5©P.No:68).	= 476.Sft.	2116/41	%Sft.	10074/=
24/-	French polishing complete(a)On new work.(S.I.No:7(a)P.No:70).	= 3682.Sft.	3841/75	%Sft.	141453/=
25/-	Preparing surface and painting sashes fan light glazed or gauzed Doors and type(i/c edges)3.coats(New surface). (S.I.No:5(b)P.No:68).	= 94.Sft.	1270/83	%Sft.	1159/=
26/-	Preparing the surface and painting with weather coat i/c Rubbing brick/sand paper filling the voids with chalk/plaster Of pairs and then painting with weather coat of approved Make 2 <sup>nd</sup> & subsequent coat.(S.I.No:38(B)P.No:55).	= 6096.Sft.	2567/95	%Sft.	156542/=
Total Rs:-					

### PART "C" FIRST FLOOR.

1/-	Reinforced cement concrete 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 washing of shingle)(a)RC work in roof slab beams Columns rafts lintels and other str: members laid in situ Or precast laid in position complete in all respects. Ratio 1:2:4 90Lbs cement 2.cft sand 4cft shingle 1/8" to 1/4" gauge. (S.I.No:6(a)P.No:16)	= 8396.Cft.	337/-	PCft.	2829452/=
2/-	Fabrication of mild steel refincement for cement concrete i/c Cutting bending laying in position making joints and fastenings i/c cost of binding wire(also i/c removal of rust from bars) (S.I.No:8(a)P.No:16).	= 552.24Cwt.	5001/70	PCwt.	2762139/=
3/-	Pacca brick work in Ground Floor in cement sand mortar 1:6. (S.I.No:5 P.No:19).	= 9843.Cft.	12674/36	%Cft.	1290712/=
4/-	Cement plaster(1:6)upto 20'ft:ht:1/2" thick. (S.I.No:13(b)P.No:51).	= 29843Sft.	2206/65	%Sft.	658508/=
5/-	Cement plaster(1:4)upto 20'ft:ht:3/8" thick. (S.I.No:11 (a)P.No:51).	= 29843Sft.	2197/52	%Sft.	655784/=

S.No.	Item of work.	Qty.:	Rate.	Unit.	Amount.
6/-	P/F porcelain tile grante important tile(24"x24"x1/4")jointed in white Cement and laid over a bed of 3/4"thick grey cement sand mortar 1:3 i/c washing/filling of joints with white cement loading unloading etc complete(Q.R).	= 6898.Sft.		P.Sft.	
7/-	Laying floor of approved with glazed tile 3/4"thick in white Cement 1:2 over 3/4"thick cement mortar 1:2 complete. (S.I.No:24 P.No:42).	= 519.Sft.	27678/86	%Sft.	143653/=
8/-	White glazed 3/4"thick dado jointed in white cement and laid Over 1:2 cement sand mortar 3/4"thick i/c finishing. (S.I.No:37 P.No:44).	= 1180.Sft.	28253/61	%Sft.	333393/=
9/-	S/F false ceiling of plaster of paris in panels i/c making frame Work of Deodar wood i/c painting with soligia paint. (S.I.No:52 P.No:63).	= 3664.Sft.	25293/42	P.Sft.	926751/=
10/-	P/F plaster of paris ceiling border of 8"-10"with of specified Design & thickness i/c fixing besides ceiling with nails/screws With jetties.(S.I.No:44 P.No:38).	= 1136.Rft.	104/22	P.Rft.	118394/=
11/-	P/F deodar wooden wardrobe i/c boxing with back shelves Shutters drawers and brass fitting such as handles locking Arrangement hanger rod shoe rod and mirror measuring 2'x1' complete as per approved design. (S.I.No:24 P.No:60).	= 504.Sft.	2364/63	P.Sft.	1191774/=
12/-	Teak wood wrought framed and fixed in place i/c chowkats hold Fast: tower bolts chocks cleats handles cord with hooks and cost Of nails and screws(a)Panelled or paneled and glazed or fully Glazed 2"thick.(S.I.No:3 (a)P.No:56).	= 1742.Sft.	2430/14	P.Sft.	4233304/=
13/-	S/F in position Aluminum channels framing for sliding windows & ver tilators of Alcop made with 5mm thick tinted glass glazing (Belgium)etc complete(a)Deluxe model(White). (S.I.No:85(a)P.No:107).	= 48.Sft.	1592/69	P.Sft.	76449/=
14/-	S/F in position Aluminum channels framing for hinged doors or Alcop made with 5mm thick tinted glass glazing(Belgium)and Alpha (Japan)locks i/c hand;es stoppers etc(a)Deluxe madel(White). (S.I.No:83(a)P.No:107).	= 25.Sft.	1450/76	P.Sft.	36269/=
15/-	1-1/2"thick deodar wood framing i/c wire gauze with ordinary hinges. (S.I.No:14(b)P.No:58).	= 136.Sft.	562/98	P.Sft.	76565/=
16/-	S/F in position iron/steel grill of 3/4"x1/4" size flat iron of approved design i/c painting 3coats etc complete(wt: not to be less than 3.7Lbs/sq.ft:of fin shed grill)(S.I.No:26 P.No:92).	= 888.Sft.	180/50	P.Sft.	160284/=

S.No.	Item of work.	Qty.:	Rate.	Unit.	Amount.
17/-	Laying white marble flooring fine dressed on the surface Without winding set in lime mortar 1:2 i/c rubbing and Polishing of the joints ¾"thick flooring. (S.28(a)P.42)	= 120.Sft.	567/48	%Sft.	68098/=
18/-	P/F 3/8"thick marble tiles of approved qlty: and colour and Colour and shade 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 of tiles In slurry of white cement over mortar base i/c filling the Joints and washing the tiles with white cement slurry Curring finishing cleaning & for New works. (S.68(a)P48)	= 64.Sft.	186/04	%Sft.	11907/=
19/-	P/L 1"thick topping cement concrete(1:2:4)i/c surface Finishing and dividing into panels 2"thick. (S.:16©P.41)	= 8792.Sft.	4411/82	%Sft.	307929/=
20/-	Two coats of bitumen laid hot using 34Lbs for %sft over roof And blinded with sand at one cft per %sft. (S.No: P.34).	= 8792-Sft.	1887/40	%Sft.	165940/=
21/-	Primary coat of chalk under distemper.(S.I.No:23 P.No:53)	= 6670Sft.	442/75	%Sft.	29531/=
22/-	Distemping on walls 3.coats.(S.I.No:24 P.No:53).	= 6670Sft.	1079/65	%Sft.	72013/=
23/-	Preparing surface and painting with matt finish i/c rubbing the surface With bathy(silicon carbide rubbing brick)filling thevoids with zink/chalk/ Plaster of paris mixture applying first coat premix making the surface Smooth and then painting 3coats with matt finish of approved make Etc complete(New surface)2 <sup>nd</sup> & subsequent coat. (S.I.No:36(b)P.No:54).	= 21919Sft.	1989/62	%Sft.	216915/=
24/-	Preparing surface painting doors and windows any type(i/c edges) 3.coats(New surface)(S.I.No:5©P.No:68).	= 1008.Sft.	2116/41	%Sft.	21333/=
25/-	French polishing complete(a)On new work.(S.I.No:7(a)P.No:70).	= 3484.Sft.	3841/75	%Sft.	64167/=
26/-	Preparing surface and painting sashes fan light glazed or gauzed Doo:s and type(i/c edges)3.coats(New surface). (S.I.No:5(b)P.No:68).	= 136.Sft.	1270/83	%Sft.	1728/=
27/-	Preparing the surface and painting with weather coat i/c rubbing The surface with rubbing brick/sand paper filling the voids with Chall:/plaster of paris and then painting with weather coat of Approved make 2 <sup>nd</sup> & subsequent coat.(S.I.No:38(b)P.No:55).	= 7923.Sft.	2567/95	%Sft.	203459/=

Total Rs:-

CONTRACTOR

EXECUTIVE ENGINEER  
PROVINCIAL BUILDINGS DIVISION  
SHAHEED BENAZIR ABAD



## Schedule-B

**Name of Work:-** Costruction of Up-Gradation of MCH Centre to the level of Basic Health Unit at Village Lutuf Panhwar Taluka Bhiria City District N.Feroze.

S. #	Name of Item	Qty	Rate	Unit	Amount
<b><u>PART-A (Main Building)</u></b>					
1	Excavation in foundation of building bridges and other structure i/c degbelling dressing refilling around the structure with excavated earth watering ramming lead upto one chain and lift upto 5' feet ordinary soil (S.I No. 18 P/5)	5139	3176.25	P%CU	16.323
2	Cement Concrete brick or stone ballast 1 1/2" thick to 2 guage 1:4:8 ratio (S.I No. 4 (c) /P-14)	1594	9416.28	P%CU	150.096
3	Random rubble masonry (un-coursed) (d) in cement sand mortar (iv) ratio 1:6 (S.I No. 1 P-32)	1609	17723	P%CU	285.163
4	Course 1 Rubble Masonry i/c hammer dressing in Cement Sand mortar Ratio (1:6)	2792	25321	P%CU	706.962
5	Pacca brick work in foundation plinth in cement sand mortar 1:6 (S.I No. 4 Page No. 24)	110	11948.36	P%CU	11.905
6	Bitumen coating to plastered or cement concrete surface...	1794	2760.99	P%CU	13.959
7	Vertical damp proof course of 3/4" thick cement plaster 1:2 with bitumen at 20% Lbs P%CU (S.N. 70 P-106)	3957	2760.99	P%CU	109.252
8	Fabrication of mild steel reinforcement including cutting bending laying making joints in fastening including the cost of binding wire also removal of the rust from walls (S.I No. 8(b) /P-16)	155.73	5001.70	P%CU	778.915
9	Reinforcement cement concrete work in wall lab our & material except cost of steel reinforcement & its lab our of bending & binding which will be paid separate This also i/c all kinds of forms moulds lifting shuttering curing rendering & finishing the exposed surface (i/c screening & washing of shingle) (a) R.C work in roof slab beams columns rafts lintels and other structure members laid in situ or precast laid in position complete in all respects ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" guage (S.N. 6 (a) P-16)	3308	337	P%CU	1,114.796
10	Filling watering ramming surplus earth excavated from foundation lead upto one chain and lift upto 5' (S.I No. 21/P-5)	3426	1512.50	P%CU	5.182
11	P/L single layer of polythene sheet 0.13 mm thick for water proofing as per specification and instruction of Engineer Incharge (S.N. 38 / P-37)	1043	10.70	P%CU	11.160
12	Filling watering ramming surplus earth excavated from foundation lead upto one chain and lift upto 5' (S.N. 22 /P-4)	4555	3630	%CU	16.535
13	Add extra lead 3.0 Miles.	4555	579.41	%CU	26.392
14	Pacca brick work in Ground floor S/Stream cement sand mortar ratio 1:6 (S.I No. 5 (e) P-20)	6319	12674.36	%CU	800.893
15	Cement plaster 1/6" upto 20' height 1/2" thick (S.I No. 13(b)/P-51)	14766	2206.60	%CU	325.827
16	Cement plaster 1:4 upto 20' height 3/8" thick (S.I No. 11(a)/P-51)	14766	2197.52	%CU	324.486

17	Cement Concrete brick or stone ballast 1 1/2" thick to 2 guage 1:6:12 ratio (S.I.No. 4(d)/P-14)	831	8122.95	%Cft	67.502
18	1st class deodar wood wrought joinery in doors & windows etc. fixed in position i/c chowkats hold fast hinges, iron, tower blts. Chocks cleats handles & cords with hooks, etc. Deodar Panelled or Panelled and glazed or fully glazed 1-3/4" thick ( S.I.No: 7 (b) P-57)	579	902.93	P.Sft	522.796
19	P/L C.C topping 1:2:4 i/c surface finishing & dividing in to pannels 2" thick (S.I: 16 (b) P:41)	4022	2548.29	%Sft	102.492
20	Two coats of betumen hot using 24 LBS per coat and blended with sand at one squire P.Sft (S.I.No.13 P-40).	4022	1887.40	%Sft	75.911
21	S/F in position iron steel grill using solid square bars of size 1/2x1/2 placed at 4" i/c and frame of flat iron patti of 3/4" x3/4" i/c circle shape at 1-0 a part equivalent fitted with screws are pins i/c painting 3-coats with 1st coat of red oxide paint etc.. (S.No. 26 --- P-97)	226	180.50	P.Sft	40793
22	Cement pointing joints on walls (1:2) (S.I.No. 10 /P- )	2481	1287.44	%Sft	31941
23	P/F ornamental C.C jali 2" (1.2.4) w/o steel etc complete (S.N.11 P- 17)	97	226.02	P.Sft	21.924
24	Providing and fixing G.I frames / chowkhats of size 7"x2" or 4-1/4"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 tools and plans used in making and fixing (S.I.No. 29/P-92)	295	228.90	P.Rft	67.526
25	Providing and fixing G.I frames / chowkhats of size 7"x2" or 4-1/4"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 tools and plans used in making and fixing (S.I.No. 28/P-98)	937	240.50	P.Rft	225.349
26	1st class deodar wood wrought joinery work in wire gauze doors & windows with 22 S.W.G Galvinaized wire gauze 144 mesh per sq inch iron fitting complete (a) 1-3/4" thick deodar wood framing i/c wire gauze with ordinary hinges ( S.I.No: 14 (a) P-59)	56	454.19	P.Sft	25435
27	Galva nized white gazue fixed with 1/2" strips on seprate 2"x2" deodar wood frame (S.I.no:14 (c) P.No:60)	171	575.61	P.Sft	98.429
28	Galviniized wire guaze fixed to chowkats with 3/4" deodar strips and screws (S.I.No. 14 (d) /P-58)	230	190.72	P.Sft	43.866
29	Laying floor of approved with glazed tile 1/4"laid in white cement and pigment on a bed of 3/4" thick cement mortar 1:2 complete (S.I.No.24 P-42)	143	27678.86	%Sft	39.581
30	White glazed tiles 1/4" thick dado jointed in cement and laid over 1:2 cement sand ratio 3/4" thick i/c finishing. (S.I.No.37 P-44).	343	28253.61	%Sft	96.910
31	Laying floor of approved with glazed tile 1/4"laid in white cement and pigment on a bed of 3/4" thick cement mortar 1:2 complete (R.A aatached)	2692	450	P.Sft	12.114
32	White glazed tiles 1/4" thick dado jointed in cement and laid over 1:2 cement sand ratio 3/4" thick i/c finishing. (S.I.No.37 P-44).	914	28253.61	%Sft	258.238
33	P/F P.C.C Spouts i/c fixing in position 2 1/2" 6x5" .. (S.N... 14 -- P/18)	8	261.25	Each	2.090
34	Primary coat of chalk under distempereing. ( S.I.No: 23 P-53)	22472	442.75	%Sft	99.495
35	Distempereing of walls any type 3 coats (S.I.No. 24 (c) /P-53)	22472	1079.65	%Sft	242.619

36	Painting sashes fan light glazed or guazed doors & windows etc...	457	1270.83	%Sft	5.808
37	Painting door & windows 3 coats (S.I No. 4 © /P-67)	1742	2116.41	P%Sft	36.868
38	P/F iron steel grill door with angle iron frame of 1 2"x1.2"x1/4" and flat iron of 3/4"x1/4" with approved design and locking arrangement embedded in Masonry as per instruction of ENgineer Incharge (S.I No. 4 P-99)	35	231.60	P.Sft	8.106
39	Pointing flush on stone ballast work ratio 1:3 etc..	574	1213.58	P%Sft	6.966
40	Khipse 1 of cement concrete 12x8"x1" of approved design shape laid flat in 1.2 gray cement mortar over a bed of 3/4" thick gray cement mortar 1.2 (S.I.N.. 39... P-37)	144	8977.90	P%Sft	12.928
41	Painting Guard bars, gates iron bars grating railing i/e standard braces etc, complete (new work) (S.I No. 4 © /P-67)	35	1270.83	P%Sft	445
				<b>Total:</b>	<b>7,933,707</b>

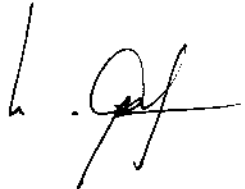
### **PART-B (Compound Wall)**

1	Excavation in foundation of building bridges and other structure i/e degheiling dressing refilling around the structure with excavated earth watering ramming lead upto one chain and lift upto 5' feet ordinary soil (S.I No. 18 P/5)	342	3176.25	%Cft	1.086
2	Cement Concrete brick or stone ballast 1 1/2" thick to 2 guage 1:4:8 ratio (S.I No. 4 b) /P-14)	139.69	9416.28	%Cft	13.154
3	Reinforcement cement concrete work i-wall labour & material except cost of steel reinforcement & its labour of bending & binding which will be paid separate This also i/e all kinds of forms moulds lifting shattering curing rendering & finishing the exposed surface (i/e screening & washing of shingle) (a) R.C work in roof slab beams columns rafts lintels and other structure members laid in situ or precast laid in position complete in all respects ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" guage (S.N. 6 (a) P-16)	160	337	P.Cft	53.920
4	Vertical damp proof course of 3/4" thick cement plaster 1:2 with bitumen at 20% lbs P%Sft (S.N.. 70 P-106)	600	2760.99	P%Sft	16.566
5	P/L single layer of polythene sheet 0.13 mm thick for water proofing as per specification and instruction of Engineer Incharge (S.N. 38 ... P-37)	100	10.70	P%Sft	1.070
6	Pace brick work in foundation plinth in cement sand mortar 1:6 (S.I No. 4 Page No. 24)	254.25	11948.36	%Cft	30.379
7	Pace brick work in other than building in cement sand mortar ratio 1:6 (S.I No. 7 Page No. 26)	136.90	12346.65	%cft	16.993
8	Cement plaster 1:6" upto 20' height 1/2" thick (S.I No. 13(b);P-51)	800	2206.60	%Sft	17.653
9	Cement plaster 1:4 upto 20' height 3/8" thick (S.I No. 11(a);P-51)	800	2197.52	%Sft	17.580
10	Colour washing walls 2 coats. (S.I.N.. 25 (b) P-53)	800	859.90	%Sft	6.879
11	Fabrication of mild steel reinforcement including cutting bending laying making joints in fastening including the cost of binding wire also removal of the rust from walls (S.I No. 8(b) P-16)	6.40	5001.70	P.Cwt	32.011
				<b>Total:</b>	<b>207,201</b>

**PART-C (Steel Gate & Pillars)**

1	Excavation in foundation of building bridges and other structure i/c degbelling dressing refilling around the structure with excavated earth watering ramming lead upto one chain and lift upto 5' feet ordinary soil (S.I No. 18 P/5)	54	3176.25	%Cft	172
2	Cement Concrete brick or stone ballast 1 1/2" thick to 2 guage 1:5:10 ratio (S.I No. 4(c)/P-17)	13.50	8694.95	%Cft	1.174
3	Rein forcement cement concrete work i/wall lab our & material except cost of steel rein: & its lab our of bending & binding which will be paid separate This also i.e all kinds of forms moulds lifting shattering curing rendering & finishing the exposed surface (i.e screening & washing of shingle) (a) R.C work in roof slab beams columns ratis lintels and other structure members laid in situ or precast laid in position complete in all respects ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" guage (S.N. 6 (a) P-16)	65	337	P.Cft	21.905
4	M/F Steel grated doors complete with locking arrangement angle iron frame 2x2x3/8 and 3/4"sq bars 4" centre (S.I No. 23 /P-97)	60	726.72	P.Sft	43.603
5	Painting old surface painting Guard bars grating railing braves (etc) & similar open work 3.coats (New surface) (S.I No. 5 (d) /P-67)	120	1270.83	%Sft	1.525
6	Fabrication of mild steel reinforcement including cutting bending laying making joints in fastening including the cost of binding wire also removal of the rust from walls (S.I No. 8(b) /P-16)	2.54	5001.70	P.Cwt	12.704
				<b>Total:</b>	<b>81,083</b>

**CONTRACTOR**

  
**Executive Engineer,  
Provincial Buildings Division  
Shaheed Benazir Abad**