

OFFICE OF THE EXECUTIVE ENGINEER PUBLIC HEALTH ENGG: DIVISION SHIKARPUR

NO..TC \148 / 3 7 9 2011 Shikarpur DT:- / 7 - 3 - 2011

TO

Mr:Muhammad Ali Marfani, Government Contractor, R/O Taluka Garhi Yasin DistrictShikarpur.

SUBJEC:

CONSTRUCTION OF DISPOSAL WORK I/C COLLECTING TANK, SCREENING CHAMBER, PUMP HOUSE, COMPOUND WALL A.C. RISING MAIN 4"DIA, AN-AEROBIC FOND @ RURAL DRAINAGE SCHME KABALO DISTRICT SHIKARPUR.

Reference:

Your offer on B-I(Percentage)Tender Dated: 10-03-2011.

Your offer to execute the subjected work @62.15% above Schedule items of Schedule'B' of the total cost of work which comes to Rs:46,29,307/-(Rupees:Forty Six Lacs Twenty Nine Thousand Three Hundred & Seven)only @16.86% above on Estimated cost, is hereby accepted by the Superintending Engineer, Public Health Engg:Circle Larkana, vide his letter No:Gen/500,Dated:16.03.2011,being lowest competition.

No premium will be allowed on Non-Schedule Items.

You are directed to please start the work within (7) seven days from the date of this work order under the Supervision and instructions of the Assistant Engineer, Public Health Engg: Sub-Division Garhi Yasin. The work must be carried out as per PWD/PHE Specification and satisfaction of the Assistant Engineer, and complete the same within contractual period of (8) Months.

Undersigned reserve the right to reject all work or part of it or order for replacement if it is not done as per PWD/PHE Specifications.

You are further requested to please attend the office of the Undersigned to complete the B-I Agreement/Tender documents and affix the adhesive stamps before start of work.

Executive Engineer,
Public Health Engineering Division,
Shikarpur.

Copy submitted to the Superintending Engineer, Public Health Engg: Circle Larkana for kind information.

Copy to the Assistant Engineer, Public Health Engg:Sub-Division Garhi Yasin for information & necessary action. The actual date of start of the work may be reported as usual. He should keep vigilant watch on the quality & progress of work as per terms of clause of the B-I Agreement.

Executive Engineer,

Public Health Engineering Division,
Shikarpur.

COMPARATIVE STATEMENT

NAME OF WORK:-

CONSTRUCTION OF DISPOSAL WORK I/C COLLECTING TANK, SCREENING CHAMBER, PUMP HOUSE, COMPOUND WALL, A.C. PIPE RISING MAIN 4" DIA & AN-AEROBIC POND AT RURAL

Shikarpur vide No: TC/G-148/-322, Dated: 03-03-2011. Corrigendum Issued By Executive Engineer, Public Health Engg: Division this office vide No. TC/G-148/-136, Dated: 22-01-2011. N.I.T issued by Executive Engineer, Public Health Engg: Division Shikarpur

DRAINAGE SCHEME KABALO

HEAD OF ACCOUNT:-A.D.P PROGRAMME

Government of Sindh Hyderabad, vide No: DB/DWE/-550 Estimate Sanctioned by Chief Engineer, Public Health Engg: Department, Date of Issue:-

09-03-2011.

Dated: 01-03-2011., (Rs: 39,61,280/-)

Date of Opening:-10-03-2011

Estimated Cost	Le 20.04% above on Estimated Cost	Estimated Cost	i.e 19.68% above on Estimated Cost	Estimated Cost	i.e 19.14% above on Estimated Cost	Estimated Cost	i.e 16.86% above on Estimated Cost		
KS: 793979/-	Difference	Rs: 7/9489/-	Difference	Rs: 758311/-	Difference	Rs: 668027/- /	Difference		
-/097T96C:SN	Estimated Cost (-)	Rs: 3901280/-	Estimated Cost (-)	Rs: 3961280/-	Rs: 3061280/= listimated Cost (-)	Rs: 3961280/-	Total Rs: 3961281/- Estimated Cost (-)	Rs: 3961281/-	Total
RS: 4/35259/-	10131	Ks: 4/40/69/-	Total	Rs: 4719591/-	Total	Rs: 4629307/-	Total	Rs: 414/-	10%
KS: 000024/-	Difference	Ks: 533024/-	Difference	Rs: 533024/-	Difference	Rs: 533024/-	Difference	Rs: 533024/- / Difference	Difference
Rs: IDI1420/-	Premum	,	Premium	Rs: 1475752/-	Premium	Rs: 1385468/-/	Premium	Rs: 717028/- /	Cartage
NS: 401002/	Non-Schedule	-	Non-Schedule	Rs: 481582/-	Non-Schedule	Rs: 481582/-	Non-Schedule	Rs: 481582/- /	Non-Schedule
De 401500/	Schedule b	KS: 2229200/-	Schedule b	Rs: 2229233/-	Schedule "B"	Rs: 2229233/-	Schedule "B"	Rs: 2229233/- Schedule "B"	Schedule "B" Amount
ctor @Rs: 67.8	Government Contractor @Rs: 67.80% Above on Schedule "B" Items	"B" Items	Above on Schedule "B" Items Above on Schedule "B" Items	emon, actor @Rs: 66.20% "B" Hems	Ji M Ontra		Mr. Muhammad Ali Marfani, Government Contractor @Rs: 62.15% Above on Schedule "B" Items	timate	Detail of Estimate

in competition hence duly recommended for favour of check / sanction and return so that the work order may be Schedule "B" items being 16.86% above on Estimated Cost which comes to Rs: 39,61,280/2 have been found the lowest to Rs: 46,29,307/- (Rupees:- Forty Six Lacs Twenty Nine Thousand Three Hundred Seven) only @62.15% above on issued to the lowest contractors Note:- The percentage rate quoted by Mr. Muhammad Ali Marfani, Government Contractor amounting

Public HEAL TILENGINEERING DIVISION EXPOURT ENGINEER * BIIKARPUR

INCIDENTIAL IDEAS PROBLEM

-

 Time allowed for the work Sale of written order





OFFICE OF THE EXECUTIVE ENGINEER PUBLIC HEALTH ENGG: DIVISION SHIKARPUR

B-I TENDER

Name of Work.

Conctruction of Rural Drainage Scheme Kabalo Taluka Garhi Yasin Distt: Shikarpur

Name of Contractor To Whome Issue,

Tender Fee Received Vide DR NO: 20335 Dated: 9-3-2011

MEMORENDUM

a) General Description.

b) Estimated Cost.

c) Earnest Money. 2%

d) Security Deposit 10% Including from bill.

e) Percentage if any to be Including from bill 8% 6

f) Time allowed for the work from date of written order to completed.

Jesus Grand Love Division Shikarpur.

(oR\$ 25,00,000/- C) }

(oR\$ 25,00,000/- C) }

(or Rs: 90,000/- C) }

(or Rs: 4,50,000/- ())

(or Rs: 4,50,000/- ())

8.Months.

I/We hereby tender for the excavation of the above work at percentage below/above the Schedule of rates entered in the Schedule 'B' in accordance with specification design drawing etc and shall execute the agreement on proper from is case my tender is accepted.

21-2-2011

Earnest money in the shape of call deposit vide No. 226 7847

for Rs. 9000 of AB. 2 SHR Bank limited.

CONTRACTOR.

(SCHEDULE "B")

NAME OF WORK

CONSTRUCTION OF DISPOSAL WORK I/C COLLECTING TANK, SCREENING CHAMBER, PUMP HOUSE, COMPOUN WALL, A.C PIPE RISING MAIN 4"DÍA AN-AEROBIC POND AT RURAL DRAINAGE SCHEME KABALO.

HEAD OF ACCOUNT :-

A.D.P PROGRAMME 2010-11

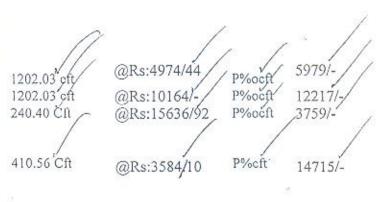
Sr. No:	Item of Work	Qty:	Rate	Unit	Amount
	Sub-Work No.1 Construction of Disposal Work i/c Screeing				7111104111
	Chamber,		4		
1	Excavation of well in dry upto 20'below ground level and disposal of soil within 1 chain in ordinary soil (GSI No:1 P-73)0'to 5'depth.		@Rs:899/03	P‰Cft	1143/-
2.	Excavation for tank and reservion in wet soil clay mud i/c trimming anddressing sides to true alignment/design suctions/ and shape leveling of beds of tanks to correct level and grade i/c laying of earth in 6"for contiatris of banks and dressing and diskpsal of supplied excavation earth within one chain as directed by				
	Engineer incharge i/c providing fence awards lift forms where ever required lift upt(1.5xm)and level upto one chain (PHSI No:1 P-49) (5'-8') RCC wrok i/c all labour and material except the cost of steen reinforcement and its labour for b/b which will be paid separately. This rate also in all kinds of formsmoulds	440.00 CFt 176.00 Cft	@Rs:1524/60 @Rs:1553/-	P%0cft/ P%0cft.	671/- 274/-
	lifting, hutting, curing, srendeing and finishing the exposed surface i/c s/w of shingle (a)R.C work roof slab beams columns rafts lintels and other structural members laid in situ or precise laid in position complete in all respect(1)Ratio 1:2:4 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" guage(CSI No:6 P-49) Fabrication of mild steel tor bar reinforcement for cement concrete i/c cutting, bending, laying in position making joints and fastenings i/c cost of	1154.51 Cft	@Rs:114/-	P.CR	131614/-
1	binding wire (also i/c removal of rust from bars.(CSI No: 7(ii)/a, P-20)	43.36 Cwt	@R.2772/55		/

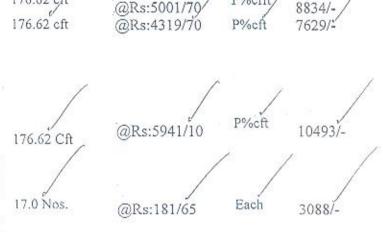
176.62 cft

5.	Wet Sinking of walls for depth
	below spring level by means of
	driver i/c all charges for shoring
	leading & removal excavated
	material within one chain. (GSI
	No: 7, P-20)0' to 5'
	E to 10

5 to 10 10 to 15

- Cement concrete birks or stone ballest 11/2"to 2 guaged Ratio 1:4:8(GSI No:4 P-17)
- Cement concrete plain i/c pleing compacting finishing and curring complete i/c screening and wahing stone aggregate without shuttering Ratio 1:3:6(GSI No:5/ P-17) Ratio 1:4:8
- Cement concrete plain i/c pleing compacting finishing and curring complete i/c screening and wahing stone aggregate without shuttering Ratio 1:2:4(GSI No:5/ P-17)
- Providing and fixing cost iron foot steps of approved design welghting not less then 15 lbs/each (RA approved)
- Bailing or Pumping out Sub-Soil
 Water during excavation
 concreting cost in situ concrete
 or masonry work in foundation
 etc. (PHSI No: 7, P-52)
 1st Operation
 2nd Operation
- Providing construction joints in concrete work of 9"(22.5mm)made corrugated PVC (with bulb i/c soldering,cost of material and labour (PHSI No:2 P-47)
- 12. Fabrication of heavy steel work 4.67 Cwt with angle flate iron for making trues girder tanks etc i/c cutting drilling riveting handling assembling and fixing but excluding in position (CSI No:16 P-76)
- Pacca brick work in foundation 17.51 Cft and plinth in cement sand mortar Ratio 1:6. (CSI No: 4, P-23)
- Erection and fitting in position of iron trsses staging of water tank etc (GSI No:# P-96)







Excavation for pipe lines in trench and pits in soft soil i/c trimming and dressing sides to true alignment etc and shape leveling of bed of trenches to correct level and grade cutting joints holes fand disposal of surplus earth within one chain as directed by Engineer Incharge providing fence gurardslights flags and temporary crossing for non vehicular traffic where ever required lift upto 5sftand lead upto one chain. (PHSI No: 1, P-46)0to5'depth P%0cft. 280.00 Cft @Rs:1742/40 Providing R.C.C Pipes of ASTM C-76-62 C-76-70 class - II wall bend fixing in trenches i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure. (R.A approved) @Rs:259/08 P.Rft 4145/ 16.00 Rft a)12"Dia 17. Refilling the excavated stuff in trenches 6"thick layers leveling i/c P%ocft 338/-252.0 Cft @Rs:1343/to full ramming wateing etc complete(PHSI compaction No:24 P-53) plaster 1:4upto Cement P%sft 1492 20'hieght1/2" thick (GSI No:11 P-@Rs:572/77 260.47 Sft 58) 2863 Plbs @Rs:27/27 105.00 lbs padulo/dempo(SM1 Suplying 19. NO:74 P-7) 357802/ Total: No:2 Pump Sub-Work House(10'x12') Excavation in foundation and building biridges structure,i/c dag belling dressing refilling around the structrees with excavated earth watering raming lead upto one chain and lift upt 255/-@Rs:1306/80 P%ocft 195.50 Cft/ 5'(GSI No:18P-04 Cement concrete brick or stone @Rs:3584/10 3184/ballast 1/2" to P%cft 2"guage.Ratio 88.84 Cft, 1:4:8(GS1 No:4 P-17) random rubble Un coursed 3. P%cft 5756 @Rs:5443/90 sand 105.74 Cft, masonary in cement mortor1:6(GSI No;1 P-32) Coursed rubble masonary i/c @Rs:7263/90 P%cft 8535/-117.50 Cft hammber dressing in cement sand mortor 1:6(GSI No:2 P-32) Damp proof coursed with cement sand and shingle concerete 1:2:4 i/c asphaltic 1078/coat of P%sft 58.75 Cft @Rs:1834/75

misture3"thick(GSI No:27 P-23)

		Page-4			
6.	Filling watering and rammoing earth in floor with suplus earth excavated from foundation lead upt 1 chain and lift upto5'(GSI No:21P-18)	100.51 Cft	@Rs:641/03	P%ocft	64/-
7.	Pacca brick work in ground floor cement sand mortor 1:6(GSI No:5 P-22)	320.625 Cft	@Rs:4246/30	P%cft	13615/-
9.	RCC wrok i/c all labour and material except the cost of steen reinforcement and its labour for b/b which will be paid separately. This rate also in all kinds of formsmoulds lifting, hutting, curing, srendeing and finishing the exposed surface i/c s/w of shingle (a)R.C work roof slab beams columns rafts lintels and other structural members laid in situ or precise laid in position complete in all respect(1)Ratio 1:2:4 lbs cement 2 cft sand 4 cft shingle 1/8"to 1/4" guage(CSI No:6 P-49) Fabrication of mild steel tor bar reinforcement	83.80°Cft	@Rs:114/-	P.CR	9553/-
	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.(CSI No: 7(ii)/a, P-20)	3.37 Cwt	@R.2772/55	P.cwt	9343/-
10.	Providing and laying 2"thick to toping cement concrete 1:2:4(GSI No:16 P-46)	120.0 Sft	@Rs:1396/67	P%sft	1676/-
11.	Cement plaster 1:6upto 20'height ½" thick(GSI No:11 P-58	376.0 Sft	@Rs:531/41	P%sft	1998/-
12.	Cement plaster 1:4upto 20'height3/8"thick(GSI No:11P- 58)	376.0 Sft	@Rs:536/14	P%sft	2016/-
13.	Cement pointing struck joint on wall 1:3thick9GSI No:11 P-57)	436.0 Sft	@Rs:607/53	P%sft	2649/-
14.	Pointing on stone work raised 1:3(GSI No:20 P59)	100.0 sft	@Rs:934/23	P%osft	934/-
15	Making and fixing steel grated door with 1/16"thick sheeting anle iron fame2"xx2"x3/8"and 44"sq bars4"center to center with locking arragnment(GSI No:11P-27)	28.0 Sft	@Rs:385/76	P.sft	10801/-

- 3

16. Fabrication of mild steel tor bar reinforcement for cement concrete l/c cutting, bending, laying in position making joints and fastenings 1/c cost of binding wire (also i/c removal of rust from bars. (CSI No: 2 P-96) 17. Errection and fitting in position of iron truses strucking of water tank etc. (CSI No: 3 P-96) 18. Supplying and fixing in position iron steel grill of ½" x1/4" size iron of approved design 1/c painting 3 coats etc complete weight not to be least than 3 in bis/sq. foot of finished gril(GSI Peparing Surface and painting of door and window any type 1/c edges 3 coats(GSI No: 5P-6) 19. Parinting. New Surface Preparing surface and painting of door and window any type 1/c edges 3 coats(GSI No: 5P-6) 20. White washing of two coates(GSI No: 6P-59) 21. White washing on coats 9CSI No: 2P-59) 22. Color washing 2 costs(GSI SI No: 6P-59) 23. Color washing 2 costs(GSI No: 6P-59) 24. Excavation in foundation of building biridges and other structure. (2/c day belling dressing refilling around the structrees with exercive deep leling dressing refilling around the structrees with exercive deep leling dressing refilling around the structrees with exercive deep leling dressing refilling around the structrees with exercive deep leling dressing refilling around the structrees with exercive deep leling dressing refilling around the structrees with exercive deep leling dressing remine and fix any filling around the structrees with exercive deep leling dressing refilling around the structrees with exercive deep leling dressing refilling around the structrees with exercive with exercive deep leling dressing refilling around the structrees with exercive without shuttering (CSI No: P) Ratio 1:48 3. Construction of standard drains cumits block of cement 1/32" thick to the exposed face finished smooth curing etc conference of the exposed face finished smooth curing etc conference of the exposed face finished smooth curing etc conference of the exposed face finished smooth curing etc conference of the exposed f				Page-5		
reinforcement for cement concrete i/e cutting, bending, laying in position making joints and fastenings i/e cost of binding wire (also i/e removal of nist from bars. CISI No: 21-96) 17. Errection and fitting in position of iron truses strucking of water tank etc(CISI No: 3-96) 18. Supplying and fixing in position iron steel grill of ½" x1/4" size iron of approved design i/e painting 3 casts etc complete weight not to be least than 3 ibs/sq:10ot of finished gril(GSI 19. Parinting New Surface Preparing surface and painting of door and window any type i/e deges 3 coats(GSI No:59-6) 20. White washing of two coates(GSI No:26-P.59) 21. White washing on cots 9CSI No:25 P-59) 22. Color washing 2 coats(GSI 812.0 Sft. @Rs:30/60 P.%sft 227/No:25 P-59) 23. Chor washing 2 coats(GSI 812.0 Sft. @Rs:30/60 P.%sft 227/No:25 P-59) 24. Excavation in foundation of building biridges and other structure; i/e dag belling dressing refilling around the structures with extractive two days belling frossing refilling around the structures with extractive complete ize Screening and fryashing of stone aggregate without shuttering(CSI No: P.) Ratio 13-48 3. Construction of standard drains cunnite block of cement concrete [1:24] in situ to design profile i.e cost of moulds as per drawing i/e applying floating cont of cement 1/32" thick to the exposed face finished smooth curing etc. complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacea brick work in foundation and plinth in cement sand mortor 1:6(GSI No: 4P-24) 5. Cement plster 1:4 uto 20'height12" histoly03I No:11 as 376.0 Sft. (Rs:527/7) P%sft. 47975/-	16	Fabrication of mild steel for bar	3.05 Cwt		P.cwt	9451/-
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./CSI Noi: 2 P-96) 17. Errection and fitting in position of iron truses strucking of water tank etc(CSI Noi: 3 P-96) 18. Supplying and fixing in position iron steel grill of ½" x1/4" size iron of approved design i/c painting 3 coats etc complete weight not to be leux than 3 coats etc complete weight not to be leux than 3 coats etc complete weight not to the leux than 3 coats etc complete weight not to the leux than 3 coats etc complete codes 3 coats(GSI Noi: 5P-6) 19. Parinting New Surface and painting of door and window any type i/c edges 3 coats(GSI Noi: 5P-6) 20. White washing of two coates(GSI Noi: 5P-6) 21. White washing on cots 9CSI Noi: 2P-59) 22. Color washing 2 costs(GSI Noi: 5P-6) 23. White washing on cots 9CSI Noi: 2P-59) 24. Comet washing 2 costs(GSI Noi: 3P-6) 25. Sub-Work Noi: 3.C.C. Block 1. Execution in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structures with excavated earth watering raming lead upto one chain and lift upton curring complete ide Screening and fwashing of stone aggregate without shuttering (CSI Noi: P) Ratio! 4:8 3. Construction of standard drains cumite block of cement concrete plain i/c placing compacting finishing curring complete ide. Screening and fwashing of stone aggregate without shuttering (CSI Noi: P) Ratio! 4:8 3. Construction of standard drains cumite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI Noi: 1, P-44) Al'ype-A Type-B 4. Pacea brick work in foundation and plinth in cement sand mortor! 1:6(GSI Noi:4P-24) 5. Cement plster 1:4 uto 20'heightl2" histolyosi Noi:11 836.0 Sfi	10.	5 77 55		0-11-11-1		7.000
laying in position making joints and fastenings i/c cost of binding wire (also i/c removal of position with the property of its from bars. (CSI Noi: 2 P-96) 17. Errection and fitting in position iron steel grill of ½" x1/4" size iron of approved design i/c painting 3 coats etc complete weight not to be leas than 3 3.0.5 cmt 18. Supplying and fixing in position iron steel grill of ½" x1/4" size iron of approved design i/c painting 3 coats etc complete weight not to be leas than 3 36.0 Sn lbbs/sq:foot of finished gril(GSI 19. Parining New Surface Preparing surface and painting of door and window any type i/c edges 3 coats(GSI Noi:52 P-59) 20. White washing of two coatss(GSI Noi:26 P-59) 21. White washing of two coatss(GSI Noi:26 P-59) 22. Color washing 2 coats(GSI Noi:8 P-04) Sub-Work No:3 C.C Block 1. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structures with excavated earth watering raming lead upto one chain and lift upt structure; i/c dag belling dressing refilling around the structures with excavated earth watering raming lead upto one chain and lift upt structure; i/c dag belling dressing refilling around the structures with excavated earth watering raming lead upto one chain and lift upt structure i/c dag belling dressing refilling around the structures with excavated earth watering raming lead upto one chain and lift upt structure i/c dag belling dressing refilling around the structures with excavated earth watering raming lead upto one chain and lift upt structure i/c dag belling dressing refilling around the structures with excavated earth watering raming lead upto one chain and lift upt structure i/c dag belling dressing refilling around the structures with excavated earth watering raming lead upto one chain and lift upt structures with excavated earth watering raming lead upto one chain and lift upt structure i/c dag belling dressing refilling around the structures with excavated earth watering raming lead upto one chain and						
and fastenings i/e cost of binding wire (also i/e removal of rust from bars.(CSI No: 2 P-96) 17. Errection and fitting in position of iron truses strucking of water and the control of iron truses strucking of water tank etc/CSI No: 3 P-96) 18. Supplying and fixing in position iron steel grill of ½" x1/4" size iron of approved design i/e painting 3 coats etc complete weight not to be leas than 3 lbs/sq:foot of finished gril(GSI No: 5P-6) 19. Parinting New Surface Preparing surface and painting of door and window any type i/e 56:49 Sft/ edges 3 coats(GSI No: 5P-6) 20. White washing of two coates(GSI No: 5P-6) 21. White washing on cots 9CSI No: 5P-6) 22. Color washing 2 costs(GSI No: 5P-6) 23. Color washing 2 costs(GSI No: 5P-6) 24. Exercation in foundation of building biridges and other structure. I/e day belling dressing refilling around the structrees with excavation and find upt 3"(GSI No: 18P-04) 22. Cement concrete plain i/e placing complete i/e Servening and fwashing of stone aggregate without shuttering (CSI No: P) Ratio 1:4:8 3. Construction of standard drains cumite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating contring complete ic Servening and fwashing of stone aggregate without shuttering (CSI No: P) Ratio 1:4:8 3. Construction of standard drains cumite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No: 4P-24) 5. Cement plster 1:4 uto 20'height/2" thick9GSI No:11 837.0 Sft 837.0 Sft 848.115/47 Ps.ft 437.5 437.5 438.10.0 Cft 848:130/68 849.74 848:115/47 Ps.ft 415.7/- 12.5 43.6 43.7 44.7 45.7 46.7 47.7 47.7 47.7 47.				41		
binding wire (also i/e removal of rust from bars. (CSI No: 2 P-96) 17. Errection and fitting in position of iron truses strucking of water tank etc/CSI No: 3 P-96) 18. Supplying and fixing in position iron steel grill of ½" x1/4" size iron of approved design i/e painting 3 coats etc complete weight not to be leas than 3 lbs/sq:foot of finished gril(GSI 19. Parinting New Surface Preparing surface and painting of door and window any type i/e edges 3 coats(GSI No:5P-6) 20. White washing of two coates(GSI No:26 P-59) 21. White washing of two locates(GSI No:26 P-59) 22. Color washing 2 costs(GSI No:26 P-59) 23. Color washing 2 costs(GSI No:24 P-60) 24. Excavation in foundation of building biridges and other structure, i/e dag belling dressing refilling around the structrees with excavated earth watering raming lead upto one chain and lift upt 5'(GSI No:18-P-04) 25. Cement concrete plain i/e placing complete i/e Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 26. Cement concrete plain i/e placing compacting finishing curring complete i/e Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 26. Construction of standard drains cumite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement concrete plain i/e applying floating coat of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement concrete plain i/e applying floating c						
rust from bars.(CSI No: 2 P-96) 17. Errection and fitting in position of iron truses strucking of water and text (CSI No:3 P-96) 18. Supplying and fixing in position iron steel grill of ½" x1/4" size iron of approved design i/c painting 3 coats etc complete weight not to be leas than 3 lbs/sq:foot of finished gril(GSI lbs/sq:foot of finished gril(GSI lps/sq:foot of finished gril(GSI lps/sq:foot of finished gril(GSI lps/sq:foot and window any type i/c edges 3 coats(GSI No:5P-6) 20. White washing of two coats(GSI No:5P-6) 21. White washing of cots of St lps/sq:foot of finished grill(SSI No:5P-6) 22. Color washing 2 costs(GSI No:5P-6) 23. White washing on cots of St lps/sq:foot not in foundation of building biridges and other structure. I/c day belling dressing refilling around the structres with excavated earth watering raming lead upto one chain and lift upt 5'(GSI No:18P-04) 24. Cement concrete plain i/c placing compacting finishing and fwashing of stone aggregate without shuttering (CSI No: P) 25. Ratio 1:4:8 26. Construction of standard drains cumite block of cement concrete (1:2:4) in situ to design profile ic cost of moulds as per drawing i/c applying floating cont of cement concrete (1:2:4) in situ to design profile ic cost of moulds as per drawing i/c applying floating cont of cement concrete (1:2:4) in situ to design profile ic cost of moulds as per drawing i/c applying floating cont of cement concrete (1:2:4) in situ to design profile ic cost of moulds as per drawing i/c applying floating cont of cement concrete (1:2:4) in situ to design profile ic cost of moulds as per drawing i/c applying floating cont of cement concrete (1:2:4) in situ to design profile in content sand mortor 1:6(GSI No:4 P-24) Type-B 30. Construction of standard drains cumite block of cement concrete (1:2:4) in situ to design profile in content sand mortor 1:6(GSI No:4 P-24) 4. Pacca brick work in foundation and plinith in cement sand mortor 1:6(GSI No:4 P-24) 5. Cement pister 1:4 uto 20'Peight1/2" thick9GSI No:11			/			
17. Errection and fitting in position of iron truses strucking of water tank etc(CSI No.3 P-96) 18. Supplying and fixing in position iron steel grill of ½" x1/4" size iron of approved design i/c painting 3 coats etc complete weight not to be leas than 3 6.0 Sn lbs/sq;foot of finished gril(GSI 19. Parinting New Surface Preparing surface and painting of door and window any type i/c edges 3 coats(GSI No.57-6) 20. White washing of two coates(GSI No.26 P-59) 21. White washing on cots 9CSI 376.0 Sft @Rs:30/60 P./sft 160/-coates(GSI No.26 P-59) 22. Color washing 2 costs(GSI Sl No.25 P-59) 23. White washing 2 costs(GSI No.26 P-50) 24. White washing 2 costs(GSI No.26 P-50) 25. Color washing 2 costs(GSI No.26 P-60) 26. Color washing 2 costs(GSI No.26 P-60) 27. Sub-Work No.3 C.C Block 1. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering raming lead upto one chain and lift upt 5'(GSI No.18P-04) 27. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No. P) P. Ratio 1:4:8 38. Construction of standard drains cumite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating cout of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 49. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 50. Cement pister 1 i4 uto 20'height/2" thick9GSI No:11 837.0 Sfi @Rs:572/77 P/ssft 43795/-					7	/
of iron truses strucking of water tank etc (CSI No:3 P-96) 18. Supplying and fixing in position iron steel grill of ½" x1/4" size iron of approved design i/c painting 3 coats etc complete weight not to be leas than 3 lb/s/sg:foot of finished gril(GSI) 19. Parinting New Surface Preparing surface and painting of door and window any type i/c edges 3 coats (GSI No:5P-6) 20. White washing of two coates (GSI No:5P-6) 21. White washing on cots 9CSI No:26P-59) 22. Color washing 2 costs/GSI 812.0 Sft. (@Rs:30/60 P.9/sft 227/-No:22P-59) 23. No:22 P-59) 24. Excavation in foundation of building biridges and other structure, i/c day belling dressing refilling around the structrees with excavated earth watering raming lead upto one chain and lift upt 5"(GSI No:18P-04) 25. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering (CSI No: P) Ratio 1:4:8 3. Construction of standard drains cumite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:f(GSI No:4 P-24) 5. Cement pister 1:4 uto 20"height1/2" thick9GSI No:11 837.0 Sft (@Rs:72/77 Py6sft 47975/-	17.	The state of the s		1	1	
tank etc(CSI No:3 P-96) 18. Supplying and fixing in position iron steel grill of ½* x 1/4* size iron of approved design i/c painting 3 coats etc complete weight not to be leas than 3 lbs/sq:foot of finished gril(GSI 19. Parinting New Surface Preparing surface and painting of door and window any type i/c edges 3 coats(GSI No:5P-6) 20. White washing of two coates(GSI No:26 P-59) 21. White washing on cots 9CSI No:25 P-59) 22. Color washing 2 costs(GSI No:26 P-59) 23. No:25 P-59) 24. Exewation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering ranuing lead upto one chain and lift upt 5*(GSI No:18P-04) 25. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:3 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacea brick work in foundation and plinth in cement sand mortor 1:6(GSI No: 4P-24) 5. Cement plster 1:4 uto 20*height1/2* thick9GSI No:11 87.60 Sti We:87:2777 88.51.54.77 88.52.77 88.52.77 88.53.60 Sti We:87:2777 88.57.60 Sti We:87:2777 88.57			3.05 cwt	@Rs:143/26	P.cwt	437/-
18. Supplying and fixing in position iron steel grill of ½" x1/4" size iron of approved design i/c painting 3 coats etc complete weight not to be leas than 3 lbs/sq:foot of finished gril(GSI 19. Parinting New Surface Preparing surface and painting of door and window any type i/c edges 3 coats(GSI No:3P-6) 20. White washing of two coates(GSI No:6P-59) 21. White washing of two coates(GSI No:6P-59) 22. Color washing 2 costs(GSI No:26 P-59) 23. No:25 P-59) 24. Exeavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with exeavated earth watering running lead upto one chain and lift upt 5"(GSI No:18P-04) 24. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:3 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curring etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No: 4P-24) 5. Cement plster 1:4 uto 20 height 1/2" thick9GSI No:11 83.6.0 Sh @Rs:372/77 P%sft 4175/-		[- 1 M M TO TO THE STATE OF T				
iron steel grill of 3th x14th size iron of approved design i/c painting 3 coats etc complete weight not to be leas than 3 lbs/sq:foot of finished gril(GSI 19. Printing New Surface Preparing surface and painting of door and window any type i/c edges 3 coats(GSI No:5P-6) 20. White washing of two coates(GSI No:26 P-59) 21. White washing on cots 9CSI No:25 P-59) 22. Color washing on cots 9CSI No:25 P-59) 23. Color washing 2 costs(GSI 812.0 Sft. @Rs:30/60 P.9/sft 843/- No:24 P-60) Sub-Work No:3 C:C Block 1. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering ranning lead upto one chain and lift upt 5'(GSI No:18P-04) 2. Cement concrete plain i/c placing complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacea brick work in foundation and plinth in cement sand mortor 1:6(GSI No: 4P-24) 5. Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8. 376.0 Sft @Rs:37/277 P/9/sft 41975/-	18.	The state of the s				
iron of approved design i/e painting 3 coats etc complete weight not to be leas than 3 lbs/sq:foot of finished gril(GSI 19. Parinting New Surface Preparing surface and painting of door and window any type i/e edges 3 coats(GSI No:5P-6) 20. White washing of two coates(GSI No:6P-59) 21. White washing of two coates(GSI No:26 P-59) 22. Color washing 2 costs(GSI No:26 P-59) 22. Color washing 2 costs(GSI No:26 P-59) 23. No:24 P-60) 24. Excavation in foundation of building biridges and other structure, i/e dag belling dressing refilling around the structrees with excavated earth watering raming lead upto one chain and lift upt 5 (GSI No:18P-04) 25. Cement concrete plain i/e placing compacting finishing curring complete i/e Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:3 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B Type-B Profit 12 vitick 9GSI No:11			/			
painting 3 coats etc complete weight not to be leas than 3 do. Sr. @Rs:115/47 Psft 4157/- lbs/sq:foot of finished gril(GSI Parinting New Surface Preparing surface and painting of door and window any type i/c edges 3 coats(GSI No:5P-6) 20. White washing of two coates(GSI No:26 P-59) 178.00 Srt @Rs:89/74 P/srt 1253/- edges 3 coats(GSI No:5P-6) 21. White washing on cots 9CSI No:25 P-59) 22. Color washing 2 costs(GSI No:26 P-59) 22. Color washing 2 costs(GSI No:26 P-60) 812.0 Srt @Rs:103/79 P/srt 227/- No:25 P-59) 23. Sub-Work No:3 C.C Block 1. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering running lead upto one chain and lift upt 5'(GSI No:18P-04) 8440.0 Crt @Rs:1306/80 P/socft 11029/- 240.0 Crt					1	
weight not to be leas than 3 36.0 Sn @Rs:115/47 Psn 4157/- Description of finished gril(GSI Perinting New Surface Preparing surface and painting of door and window any type i/e edges 3 coats(GSI No:5P-6) White washing of two coates(GSI No:5P-6) White washing on cots 9CSI 376.0 Sh @Rs:30/60 P.%ft 227/- No:25 P-59) Color washing 2 costs(GSI No:26 P-59) Color washing 2 costs(GSI No:26 P-59) Sub-Work No:3 C.C Block Excavation in foundation of building biridges and other structure, i/e dag belling dressing refilling around the structrees with excavated earth watering raming lead upto one chain and lift upt 5'(GSI No:18P-04 Cement concrete plain i/e placing compacting finishing curring complete i/e Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 Construction of standard drains cumite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 24 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-						
Ibs/sq:foot of finished gril(GSI Parinting New Surface Perparing surface and painting of door and window any type i/c edges 3 coats(GSI No:5P-6) 56:9 Sft @Rs:978/95 P/sft 1253/-edges 3 coats(GSI No:5P-6) 178.00 Sft @Rs:89/74 P/sft 160/-coates(GSI No:26 P-59) 376.0 Sft @Rs:30/60 P.%ft 227/- No:25 P-59) 22. White washing on cots 9CSI No:24 P-60) 812.0 Sft @Rs:103/79 P/sft 843/- No:24 P-60) Total: 87,985/ No:24 P-60) Total: 87,985/ Sub-Work No:3 C.C Block Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering raming lead upto one chain and lift upt 5/(GSI No:18P-04 S(GSI No:18P-04 P/scening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 S. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft @Rs:39/15 P-Rft 78300/- (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft @Rs:72/20 P.Rft 57760/- P.C P			36.0 SA	@Rs:115/47	Psft	4157/-
Parinting New Surface Preparing surface and painting of door and window any type i/c edges 3 coats(GSI No:5P-6) 178.00 Sft @Rs:8978/95 P/sft 1253/-edges 3 coats(GSI No:5P-6) 178.00 Sft @Rs:8974 P/sft 160/-coates(GSI No:26 P-59) 21.			9	- 2		
Preparing surface and painting of door and window any type i/c edges 3 coats(GSI No:5P-6) 20. White washing of two coates/GSI No:26 P-59) 21. White washing on cots 9CSI No:25 P-59) 22. Color washing 2 costs/GSI 812.0 Sft. Ro:24 P-60) Sub-Work No:3 C.C Block 1. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering running lead upto one chain and lift upt 5'(GSI No:18P-04) 2. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cumnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing ete complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4P-24) 5. Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-	19.				,	1
of door and window any type i/c edges 3 coats(GSI No:5P-6) 20. White washing of two coates(GSI No:26 P-59) 21. White washing on cots 9CSI 376.0 Sft (Rs:39/74 P/sft 160/- coates(GSI No:26 P-59) 22. Color washing 2 costs(GSI 812.0 Sft (Rs:30/60 P.%ft 227/- No:25 P-59) 23. Sub-Work No:3 C.C Block			12:30		. /	
edges 3 coats(GSI No:5P-6) 20. White washing of two coates(GSI No:26 P-59) 21. White washing on cots 9CSI No:25 P-59) 22. Color washing 2 costs(GSI No:24 P-60) 23. Sub-Work No:3 C.C Block 1. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering running lead upto one chain and lift upt 5'(GSI No:18P-04) 2. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cumite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4P-24) 5. Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 Pysft 47975/-				@Rs:978/95/	P/sft	1253/- /
20. White washing of two coates(GSI No:26 P-59) 21. White washing on cots 9CSI No:25 P-59) 22. Color washing 2 costs(GSI No:24 P-60) 23. Sub-Work No:3 C.C Block 24. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering raming lead upto one chain and lift upt 5'(GSI No:18P-04) 25. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 36. Construction of standard drains cumite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 47. Pysft 160/2 RRs:30/60 P.%ft 227/- RRs:103/79 P%sft 843/- RRs:1306/80 P%ocft 11029/- RRs:1306/80 P%ocft 11029/- RRs:3306/80 P%ocft 11029/-					15	/
coates(GSI No:26 P-59) 21. White washing on cots 9CSI No:25 P-59) 22. Color washing 2 costs(GSI No:24 P-60) Sub-Work No:3 C.C Block 1. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering running lead upto one chain and lift upt 5'(GSI No:18P-04) 2. Cement concrete plain i/e placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cumite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft @Rs:39/15 P-Rft 78300/- RRs:3865/15 P/worft 185527/- Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P/wsft 47975/-	20	The state of the s	178 00 SA	@Rs:89/74 /	P/sft /	160/-
21. White washing on cots 9CSI No:25 P-59) 22. Color washing 2 costs(GSI No:25 P-60) Sub-Work No:3 C.C Block Sub-Work No:3 C.C Block 1. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structres with excavated earth watering raming lead upto one chain and lift upt 5'(GSI No:18P-04) 2. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:3 3. Construction of standard drains cumnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft @Rs: 39/15 P-Rft 78300/- Res: 39/15 P-Rft 78300/-	20.		1.0.00	(6,1,11,1)	10000	/ /
No:25 P-59) 22. Color washing 2 costs(GSI No:24 P-60) Sub-Work No:3 C.C Block 1. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structures with excavated earth watering running lead upto one chain and lift upt 5'(GSI No:18P-04) 2. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft @Rs: 39/15 P-Rft 78300/- R8:3865/15 P%ecft 185527/- 78300/- R8:3865/15 P%ecft 185527/- 87700/- R8:3865/15 P%ecft 185527/- R8:572/77 P%sft 47975/-	21		376 0 Sff	@Rs:30/60 /	P.%ft	227/- /
22. Color washing 2 costs(GSI No:24 P-60) Sub-Work No:3 C.C Block 1. Excavation in foundation of building biridges and other structure; (// dag belling dressing refilling around the structrees with excavated earth watering running lead upto one chain and lift upt 5'(GSI No:18P-04) 2. Cement concrete plain i/e placing compacting finishing curring complete i/e Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5. Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 812.0 Sft. @Rs:1306/80 P%ocft 11029/- 8440.0 Cft @Rs:4319/70 Rs:3319/70 Rs:3319/70 Rs:3319/70 Rs:3319/70 P%ocft 78187/- Rs:339/15 P-Rft 78300/- Rs:3365/15 P%ocft 185527/-	21.		310.091	(C)	1	
No:24 P-60) Total: 87,985/	22	The state of the s	812 0 Sft	@Rs:103/79	P%sft	843/-
Sub-Work No:3 C.C Block 1. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering raming lead upto one chain and lift upt 5'(GSI No:18P-04 2. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft @Rs:39/15 P-Rft 78300/- 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-	halas		V.2.0 010	(3,10,10,1)		
Sub-Work No:3 C.C Block 1. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering raming lead upto one chain and lift upt 5'(GSI No:18P-04) 2. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft @Rs:39/15 P-Rft 78300/- (PRS:3865/15 P%ecft 185527/- 78300/- RR:3865/15 P%ecft 185527/- 800.0 Cft @Rs:3865/15 P%ecft 185527/-					Total:	87,985/
1. Excavation in foundation of building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering running lead upto one chain and lift upt 5'(GSI No:18P-04) 2. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft @Rs: 39/15 P-Rft 78300/- Type-B 800.0 Rft @Rs: 72/20 P.Rft 57760/- 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No: 4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs: 572/77 P%sft 47975/-		Sub-Work No:3 C.C Block		70 mm = 0.000 mm = 0.000		
building biridges and other structure, i/c dag belling dressing refilling around the structrees with excavated earth watering raming lead upto one chain and lift upt 5'(GSI No:18P-04 2. Cement concrete plain i/c placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5. Cement pister 1:4 uto 20'height1/2" thick9GSI No:11 8440.0 Cft @Rs:1306/80 P%ocft 11029/- (Rs:1306/80 P%ocft 11029/- (Rs:3306/80 P%ocft 18552/- (Rs:3306/80 P%ocft 18552/- R840.0 Cft @Rs:3865/15 P%ocft 18552/- R8552/- R9551 P%ocft 18552/- R975/-	1.					
refilling around the structrees with exavated earth watering running lead upto one chain and lift upt 5'(GSI No:18P-04 2. Cement concrete plain i/e placing compacting finishing curring complete i/e Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No: 4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8440.0 Cft @Rs:1306/80 P%ocft 11029/- (@Rs:4319/70 P/cft 78187/- (@Rs:4319/70 P/cft 78187/- (@Rs:4319/70 P/cft 78187/- (@Rs:39/15 P-Rft 78300/- (@Rs:39/15 P-Rft 78300/- (@Rs:3865/15 P/wecft 185527/-		building biridges and other				
excavated earth watering raming lead upto one chain and lift upt 5'(GSI No:18P-04 2. Cement concrete plain i/e placing compacting finishing curring complete i/e Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cumnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-						1
lead upto one chain and lift upt 5'(GSI No:18P-04 2. Cement concrete plain i/e placing compacting finishing curring complete i/e Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5. Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8440.0 Cft @Rs:1306/80 P%ocft 11029/- (Rs:1306/80 P%ocft 11029/- (Rs:339/15) P%cft 78187/- (Rs:39/15) P-Rft 78300/- (Rs:39/15) P-Rft 78300/- (Rs:3865/15) P%ecft 185527/-					8	k l
5'(GSI No:18P-04 2. Cement concrete plain i/e placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-	-			/		
2. Cement concrete plain i/e placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cumnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft @Rs: 39/15 P-Rft 78300/- Type-B 800.0 Rft @Rs:72/20 P.Rft 57760/- 4800.0 Cft @Rs:3865/15 P%ecft 185527/- Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-			8440.0 Cft	@Rs:1306/80	P%ocft	11029/-
placing compacting finishing curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft @Rs: 39/15 P-Rft 78300/- (PRS: 39/	-					
curring complete i/c Screening and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft (Rs:4319/70 P%eft 78187/- (R	Z.	대 회사 회사 전 경기 전 경	1000			
and fwashing of stone aggregate without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft @Rs: 39/15 P-Rft 78300/- (Rs: 39/15 P-Rft 78300/-				1		
without shuttering(CSI No: P) Ratio 1:4:8 3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-						h /
Ratio 1:4:8 Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/e applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No: 4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-					1	1 /
3. Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-			1010.00 CIL	@Pe-4319/70	P%cft	78187/-
cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft @Rs: 39/15 P-Rft 78300/- (PRSI No: 1, P-44)AType-A Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-	2	and the second s		(6/15/4319//0	1 /0011	701077-
concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 800.0 Rft (Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft (PR:39/15 P-Rft 78300/- (PR:39/15 P-Rft 78300/- (PR:3865/15 P/weft 185527/- (PR:300/- (PR:3865/15 P/weft 185527/- (PR:300/- (PR:3865/15 P/weft 185527/- (PR:300/- (PR:300/- (PR:3865/15 P/weft 185527/- (PR:300/- (PR:3	3.	The state of the s				
design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-		1				
as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-						1
floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-						
thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-			202			1 1
finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44)AType-A Type-B 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-				100		
Complete as per detail drawing. (PHSI No: 1, P-44)AType-A 2000.00 Rft @Rs: 39/15 P-Rft 78300/-						/ /
(PHSI No: 1, P-44)AType-A Type-B 800.0 Rft (Rs:72/20 P.Rft 57760/- 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft (Rs:3865/15 P%ocft 185527/- (Rs:3865/15 P%ocft 185527/- P%ocft 185527/- P%sft 47975/-			1		1/	
Type-B 800.0 Rft @Rs:72/20 P.Rft 57760/- 4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-			- 2000.00 Rft	@ Rs: 39/15 /	P-Rft	78300/-
4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-		(PHSI No: 1, P-44)AType-A			1	/ /
4. Pacca brick work in foundation and plinth in cement sand mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-		Type-B	800 0 RA	@Rs:72/20 /	P R ⊕	57760/-
and plinth in cement sand 4800.0 Cft @Rs:3865/15 P%ecft 185527/- mortor 1:6(GSI No:4 P-24) 5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-	4			(12120)	1 ANIL	/ /
mortor 1:6(GSI No:4 P-24)	4.	and the second s	CL Manual Company of State of the Company of the Co	@Re-3865/15	P%000	185527/-
5 Cement plster 1:4 uto 20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(0)113.3003/13	1 / 30/011	1035211-
20'height1/2" thick9GSI No:11 8376.0 Sft @Rs:572/77 P%sft 47975/-	E	The state of the s			7	
	2		I Salara a salar P. Salara a	@Rs-572177	P%eft	47075/-
			2270.001	G.13.37277	1 /0311	

Page-6

6	BCC week its it is				8 -
	RCC wrok i/c all labour and material except the cost of steen reinforcement and its labour for b/b which will be paid separately. This rate also in all kinds of formsmoulds lifting, hutting, curing, srendeing and finishing the exposed surface i/c s/w of shingle (a)R.C work roof slab beams columns rafts lintels and other structural members laid in situ or precise laid in position complete in all respect(1)Ratio 1:2:4 lbs cement 2 cft sand 4 cft shingle 1/8"to 1/4" guage(CSI No:6 P-49)	799.44 Cft	@Rs:114/-	P.Cft	91136/-
7.	Fabrication of mild steel tor bar	7777.14 Cit	(8/15.1)4/-	P.CII	91130/-
	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.(CSI No: 7(ii)/a, P-19)	28.55 Cwt	@R.2772/55	P.cwt	79156/-
8.	Barrow pit excavation undressed lead upto 199ft ordinary soil(GSI No:3P-1)	1	@Rs:847/-	P%ocft	10638/-
9.	Earth work compaction soft ordinary or hard soil lying earth in 6"layer leveling complete. (GSI No: 3, P-4)	21000.00 Cft	@ Rs: 167/00	P‰ Cn	Rs: 3507/-
10.	Cement concrete brick or stone ballest 1/2" to 2 guage.(Ratio 1:4:8)(GSI No:4 P-17)	9240.0 Cft	@Rs:3584/10		./
11.	Cement concrete plain i/c placing compacting finishing curing complete i/c screening and washing of stone aggregate with shuttering. (CSI No: 5, P-18) Ratio 1:2:4		(6)15.5364/10	P%cft	Rs:331171
12.	Errection and removal of centering	7000.0 Cft	@ Rs; 5941/10	P% Cft	
	for RCC or plain c.c works of deaord wood2nd class (b)for partal wood Vertical(GSI No:18 P-21	1341.0 Cti	@Rs:1405/75	P%cft	18851/-
13.	Extra for 50ft. additional lead part thereof(CSI No: P-)	12560.0 Cft.	@Rs:1520/0	P%cft	19091)-
14.	Constt: of inauguration ceremony morbal stone size 3'x2'1/2' for development work(R.A.approved	1.Job '/	@Rs:6440/-	P.job	6440/- 1434645/-

Page-7

	Sub Work Nord A C Dig T	age-7		
1.	Sub Work No:4 A.C Pipe Line Excavation for pipe lines in trench			
	and pits in soft soil i/c trimming and dressing sides to true alignment etc and shape leveling of bed of trenches to correct level and grade cutting joints holes fand disposal of surplus earth within one chain as directed by Engineer Incharge providing fence gurardslights flags and temporary crossing for non vehicular traffic where ever required lift upto 5sstand lead upto one chain. (PHSI No: 1, P-46)	19200.00	@Rs:1742/40	P%oCn 33454/-
2.	Providing AC pipe and commit joint of class"B" and fixing in rench i/c cutting fitting and jointing with rubber ring with one rubber ring i/c testing with water to head 61 meteror 200(R.A approved)4"Dia	5	@Rs:141/04	P.Rft 451328/-
3.	Special cast iron fitting for a.C pipe(PHS P-1 P-12)C.I Bend 90 Dig:4"Dia	3 Nois:	@Rs:350/-	Each 1050/-
	C.I Bend 45 Dig:	1 No.	@Rs:325/-	Each 325/-
	Fire Hyderane Tee 4"Dia	1 No.	@Rs:475/-	Freb (14751)
4,	Supplying Air valve doube acting 3"x1"(SMI No:18 P-11)	1 No:	@Rs:1700/-	Each 475/- 1700/-
5.	Supplying A.C color B class PHSI No:4 P5)4"Dia	4 Nos:	@Rs:86/27	Each 345/08
6.	Supplying one pair of rubber ring for A.C pressure pipe B class comet joint 4"dia(PHSI No:7 P-06)4"Dia	4 Nos:	@Rs:61/56	P.Pair 246/-
7.	Making joint 2 C.i special i/c laying of the required dia meter and testing the joint alongwith the A>C pipe to the specified pressure and making good to all leky joints etc complete(PHSI No:1 P-56)4"dia	4 Nos:	@Rs:54/45	Each 218/-
,	Jointing C.I M.S flanged pips and specil flaged and inside a treh i/e supplying rubber packing of the required thicknes nuts bolte with washers and other tools required for joiting and testing the joints to the specified pressure etc complete3"dia	No:	@Rs:193/55	P.Joint 194/-

		Page-8			
9	Providing chamber 21/2x21/2 (750x750mm) inside dimension 41/2 (1372 meter) deep as per approved design for sluice valve 3" to 12" dia with 18" (457mm) dia inside east iron cover and frame (cwt 2 Cwt qt) fixed in RCC 1:2:4 slab 6" thick (with 5 lbs steel per cft) 6" (102mm) thick burnt brick masonry walls set in 1:2:4cement mortar 6" thick cement concrete 1:3:6 in foundation 1" thick cement concrete 1:2:4 flooring ½ thick cement plaster 1:3 to all and fixing M.S foot rest at every one foot beyond 2½ ft depth curing excavation back filling and disposal of surplus earth etc complete. (PHSI No: 1, P-40)		@Rs:6769/20	Each	Rs:6769/-
10.	Refilling the excavated struuf in trenchd 6"thick laye ri/c watering raming to compaction etc complete(PHSI No:24 P-53)	17280.0 Cft	@Rs:1343/	P%ocft	Rs:23207/-
	Sub-Work No:5 An-Aerobie			Total:	519311/-1
1	Pond	750.04			
1.	Excavation for tank and reservion in wet soil clay mud i/c trimming anddressing sides to true aligment/design suctions/ and shape leveling of beds of tanks to correct level and grade i/c laying of earth in 6"for contiatris of banks and dressing and diskpsal of supplied excavation earth within one chain as directed by Engineer incharge i/c providing fence awards lift forms where ever required lift upt(1.5xm)and level upto one chain (PHSI No:1 P-49) 5' to 8'	27462.74 Cn 2508.0 Cft	@Rs:1524/60 @Rs:1555/-	P%ocft P%ocft	41870/- 3900/-
2.	Reming earth work behing retaining wall(GSI No:13/e P-4)	31276.50 प।	@Rs:123/40	P%ocft	2000
3.	Barrow pit excavation undressed lead upto 100 ft.in ordinary soil)(GSI No:5 P-4)	1305.76 Cft	@Rs:847/-	1	3860/-
4.	Extra lead for 50ft.add: lead part thereof (CSI No: P)	1305.76 U		P%ocft/	1106/-
5.	Cement concete brick or stone ballest ½"to 2"guageRatio - 1:4:8(GSI No:4 P-17)	50.24 eCft	@Rs:1520/- @Rs:3584/10	P%eft	1984/-

Pa	ge	3-	10)
19				

		Pa	age-10	- 0- 1000	
	Sub-Work No:6 Compound	-1.10-2-20-20-20-20-20-20-20-20-20-20-20-20-			
	Wall.	v			
*	Excavation in foundation of building biridges and other structure,i/c dag belling dressing refilling around the structrees with				1
	excavated earth watering raming lead upto one chain and lift upt 5'(GSI No:18P-04)	1185.50 Cft	@Rs:1306/80	P%ocft	1549/-
?.	Cement concrete brick or stone ballast 1/2" to 2"guage,Ratio 1:4:8(GSI No:4 P-17)	293.00 Cft	@Rs:3584/10	P%cft	10501/-
3.	Un coursed random rubble masonary in cement sand mortor1:6(GSI No;1 P-32)	657.75 Cft	@Rs:5443/90	P%cft	35807/-
4.	Coursed rubble masonary i/c hammber dressing in cement sand mortor 1:6(GSI No:2 P-32)	735.0 Cft	@Rs:7263/90	P%cft	53390/-
5.	Damp proof coursed with cement sand and shingle concerete 1:2:4 i/c two coat of asphaltic misture3"thick(GSI No:27 P-23)	367.50 Çft	@Rs:1834/75	P%ogft	6743/-
6.	Pacca brick work in ground floor cement sand mortor 1:6(GSI No:5 P-22)	523.02 Cft	@Rs:4089/0	P%cft*	21386/-
7.	Cement plaster 1:6upto 20'height1/2"thick(GSI No:11P- 58)	1405.25 Sft	@Rs:531/41	P%sft	7468/-
8,	Cement plaster 1:4upto 20'height3/8"thick(GSI No:11P-58)	1405.25 Sft	@Rs:536/14	P%sft	7534/-
9.	Cement pointing struck joint on wall 1:3thick9GSI No:11 P-57)	1009.68.Sft	@Rs:607/53	P%sft	6134/-
10.	Pointing on stone work raised 1:3(GSI No:20 P59)	568.0 sft	@Rs:934/23	P%sft	5306/-
11.	Making and fixing steel grated door with 1/16"thick sheeting anle iron fame2"xx2"x3/8"and %"sq bars4"center to center with locking arragnment(GSI No:11P-97)		@Rs:385/76	P.sft	19288/-
12.	Parinting New Surface Preparing surface and painting of door and window any type i/c edges 3 coats(GSI No:5P-6)		@Rs:978/95	P%esft/	979/-
13.	White washing on cots 9CSI No:25 P-59)	/	@Rs:60/32	P.%osft	848/-
14.	Color washing 2 costs(GSI No:24 P-60)	2414.91 Sft.	@Rs:103/79	P%sft	2506/-
				Total:	179439/

h



Telephone No: 920247

OFFICE OF THE
EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
SHIKARPUR.

No: TC/G-148/ 439 of 2011. Shikarpur dt: 26/3 /2011.

To,

Mr. Ghulam Shabeer Shah, Government Contractor, Madanpur Muhalla Garhi Yasin, District Shikarpur.

SUBJECT: -

CONSTRUCTION OF DRAINAGE SCHEME SIDDIQUE MARI SCHOOL CHOWK SHIKARPUR UNDER ADP 2010-11.

Reference:-

Your offer on (Percentage Rate) Tender dated: 10-03-2011.

Your offer to execute the subjected work @ 57.14% above on Schedule Items of Schedule 'B' of the total cost of work which comes to Rs: 57,73,884/(Fifty Seven Lacs Seventy Three Thousand Eight Hundred Eighty Four) only @ 16.89% above on Estimated Cost and approved by the Chief Engineer, Public Health Engineering Department, Government of Sindh Hyderabad vide his office letter No. GM/PHE/Tender/-759, dated: 17-03-2011 & Superintending Engineer, Public Health Engineering Circle Larkana vide his office letter No. GC-II/PHED/-547, dated: 21-03-2011, is hereby accepted being the lowest in the competition.

No Premium will be allowed on Non-Schedule Items.

You are directed to please start the work within 07 (Seven) days from date of issue of this work order under the Supervision and Instructions of the Assistant Engineer, Public Health Engineering Sub-Division Shikarpur. The work must be carried out as per PWD/PHE Specification and satisfaction of the Assistant Engineer, and complete the same with in contractual period of (08) months.

Undersigned reserve the right to reject all work or part of it or order for replacement if it is not done as per PWD/PHE Specifications.

You are further requested to please attend the office of the Undersigned to complete the B-I Agreement / Tender documents and affix the adhesive stamps before start of work.

PUBLIC HEALTH-ENGINEER DIVISION

Copy submitted to the Chief Engineer, Public Health Engineering Department, Government of Sindh, Hyderabad for his kind information.

Copy submitted to the Superintending Engineer, Public Health Engineering Circle, Larkana for his kind information.

Copy submitted to the Assistant Engineer, Public Health Engineering Sub-Division Shikarpur for information & necessary action. The actual date of the work may be reported as usual. He should keep vigilant watch on the quality & progress of work as per terms of clause of the B-I Agreement.

PUBLIC HEALTH ENGINEER DIVISION SHIKARPUR

COMPARATIVE STATEMENT

NAME OF WORK:-

CHOWK SHIKARPUR. CONSTRUCTION OF DRAINAGE SCHEME SIDDIQUE MARI SCHOOL

N.I.T issued by Executive Engrower, Public Health Engg: Division Shikarpur Shikarpur vide No: TC/G-148/-322, Datekt 03-03-2011. Corrigendum Issued By Executive Engineer, Public Health Engg: Division this office vide No: TC/G-148/-136, Dated: 22-01-2011.

HEAD OF ACCOUNT:-

A.D.P PROGRAMME 2010 - 2011

Estimate Sanctioned by Chief Engineer, Public Health Engg: Department, Government of Singh Hyderabad, vide No: DB/DWE/-577,

09-03-2011.

Dated: 03-03-2011/4(Rs: 49,39,430/-) Date of Issue:-

Date of Opening:-V10-03-2011

Detail of Estimate	Estimate	Syed Ghulam Shabir Shah, Government Contractor @Rs:	abir Shah, AX actor @Rs: 57.14%	Syed Ghulam Shabir Shah, \ \ \ Mr. Muhammad Siddique Shujra, \ Mr. Muhammad Hashim Bhayo, \ Covernment Contractor @Rs: 57.14% Government Contractor @Rs: 58.60% Government Contractor @Rs: 59.25	ddique Shujrak, actor @Rs: 58.60%	Mr. Muhammad Hashim Bhayo, X Government Contractor @Rs: 59.25%	ishim Bhayo, X actor @Rs: 59.25%	Mr. Sham Sunder, Government Contractor @Rs: 61.75%	ktor.@Rs: 61.75
Calcadal wasy t	Proposition		200000			200000000000000000000000000000000000000	S WCING	Above on Schedule "B" Items	"B" Items
Schedule The Amous	nt KS: 2600433/-	ochedule The Amount Rs: 2600433/- Schedule / 2009. Rs: 2600433/- Schedule "B"	Rs: 2600433/-X	Schedule "B"	Rs: 2600433/-	Schedule "B"	Rs: 2600433/-	Schedule "B"	Rs: 2600133/_
Non Cabadala	10377001 10	1 1 1 1 1	A TONGE OF	3				Ochicater D	VOCEDOOF 'evr
TAOTI-2CUEDINE	/rag/701 ISM	RS: 102/661/- Non-Schedule/ RS: 102/661/-VX Non-Schedule	J Ks: 102/661/->	Non-Schedule	Rs: 1027661/-	Nort-Schedule	Rs: 1027661/-	Non-Schodula	De: 10372447
Cartago	Del 6/8280/ D.	D. D	D 1110000012		1	The second secon		The second of the second	VICO TOTALOUT
	2 - 1/coco±0 1034		Tremum	Fremum	Ks: 1523854/-	Premium	Rs: 1540757/-	Premium	Rs: 1605767/-
Difference	Kst 659903/- Difference	Difference	Rs: 659903/- N Difference	Difference	Rs: 659903/-	Difference	Rs: 659903/-	Difference	Re- 650003 /
10%	1046/- Tatal		1000 E7720011	Tatal	D - F074074			1 0 000000	Longe Consort
	10±07-	1	JKS: 5//3884-V Jotal	Lotal	Ks: 5811851/-	Total	Rs: 5828754/-V	Total	Rs: 5893764/~
101	Lotal PAGE 4939432/- Estimated Cost (-)	9	Rs: 4939430/-/	Rs: 493943 0 /-// Estimated Cost (-)	Rs: 4939432/-	Estimated Cost (-)	Rs: 4939432/-	Estimated Cost (-)	Re: 4030137/
J. 75°77	5'97 1 4939436) Difference	1	Rs: 834452/- Difference	Difference	Rs: 872419/-	Difference	X	Diff	D 05 4000/
110	1 / / /	A VOOD F				V		CHICKETTO	10. 20±004- ×
		1.6,16,89% above on	Estimated Cost	i.e 17.66% above on Estimated Cost	Estimated Cost	i.e 18.00% above on Estimated Cost		i.e 19.32% above on Estimated Cost	Estimated Cost
1. A. 7 (P)	In Sale I throw a	OL TO BE CHANGE THE TO SEE THE PARTY OF THE	The state of the s			/			

in competition hence duly recommended for favour of check / sanction and return so that the work order may be issued to the lowest contractors. hedule "B" items being 16.89% above on Estimated Cost which comes to Rs. 4939432/- have been found the lowest 73884/- (Rupees:- Fifty Seven Lacs Sixty Three Thousand Two Hundred Twenty Three) only @57.14% above on Note:- The percentage rate quoted by Syed Ghulam Shabir Shah, Government Contractor, and ounting to

KARPUR MEERING DIVISION

3 Engineer



OFFICE OF THE EXECUTIVE ENGINEER PUBLIC HEALTH ENGG: DIVISION SHIKARPUR

B-I TENDER

Name of Work.

Conctruction of Drainage Scheme Siddique Mari Shikarpur

Name of Contractor To Whome Issue.

Syed Gulom Shabir Shah

Tender Fee Received Vide DR NO: 3238 Dated: 9-3-2-1

Executive La cer Public Health Engineering Wivision Shikarpur.

MEMORENDUM

a) General Description.

As Above.

b) Estimated Cost.

c) Earnest Money, 2%

d) Security Deposit 10% Including from bill.

e) Percentage if anyto be including from bill 8%

f) Time allowed for the work from date of written order to completed. Rs:70,00,000/-

.....

Rs: 1,40,000/-

Rs: 7,00,000/-

Rs: 5,60,000/-

...

3.Months.

Syed Gulam Shabin Sha

percentage below/above the Schedule of rates entered in the Schedule 'B' in accordance with specification design drawing etc and shall execute the agreement on proper from is case my tender is accepted.

17.02.2011

for Rs: 140000/of USL Sy: Bank limited.

Sycal Bulam Shabir Shah

43

(SCHEDULE "B")

, NAME OF WORK

CONSTRUCTION OF DRAINAGE SCHEME SIDDIQUE MARI SCHOOL CHOWK SHIKARPUR CITY.

HEAD OF ACCOUNT :-

A.D.P PROGRAMME 2010 - 2011

Sr. No:	Item of Work	Qty:	Rate	Unit	Amount
SUB	-WORK NO: I INTERNAL & EXTERNAL	L DRAINS			
01.	Dismantling and removing road metalling. (CSI No: 51, P-14)	7900.00 Cft	@Rs: 290/40	P% .Cft	.Rs: 22942/-
02.	Excavation in foundation of building bridges and other structure i/c dag balling dressing, refilling around the structure with excavated earth watering and ramming leadup 5ft (in ordinary soil) (CSI No: 18/b, P-5)	Cft	@Rs: 1306/80	P‰ Cft	Rs: 28316/-
)3.	Cement concrete plain i/c placing compacting finishing curing complete i/c screening and washing of stone aggregate with shuttering. (CSI No: 5/e, P-18) Ratio 1:4:8	2609.00 Cft	@Rs: 4319/70	P% Cft	Rs: 112701/
)4.	Pacca brick work in foundation and plinth in cement sand mortar. (CSI No: 4/e, P-25) Ratio 1:6	12470.00 Cft	@Rs: 3865/15	P% Cn	Rs: 481984/-
)5,	Construction of standard drains cunnite block of cement concrete (1:2:4) in situ to design profile i.e cost of moulds as per drawing i/c applying floating coat of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detail drawing. (PHSI No: 1, P-44) Type-II Drains	1000.00 Rft:	@Rs: 72/20	P-Rft	Rs: 72200/-
	Type-III Drains	1400.00 Rft	@Rs: 127/40	P-Rft	Rs: 178360/-
t	Type-I Drains	400.00 Rft	@Rs: 39/15	P-Rft	Rs: 15660/-
6.	Cement plaster 1:4 upto 20' height ½" thick. (CSI No: 11, P-58)	15228.00 Sft	@Rs: 572/77	P% Sft	
	R.C.C work in roof slab beams columns rafts lintels and other structure member laid in situ or precast laid in position complete in all respect, Ratio (1:2:4) 90 lbs; cement 2 cft sand 4 cft shingle 1/8" to ¼" gauge, (S.I No: 6/a, P-19)	398.30 Cft	@Rs: 114/-	P-Cft	Rs: 45406/-
	Fabrication of mild steel tor bar reinforcement for cement concrete i/e cutting, bending, laying in position making joints and fastenings i/e cost of binding wire (also i/e removal of rust from bars. (CSI No: 7(ii)/a, P-20)	14.23 Cwt	@Rs: 2772/55	P-Cwt	Rs: 39453/-
9.	Extra lead for 50 ft additional or part thereof. (CSI No: 8, P-3)	7900.00 Cft	@Rs; 1520/-	P%o Cſt	Rs: 12008/-
				Total	Rs: 10,96,251/-

SUB-WORK NO: II C	COLLECTING TANK 30' DIA
-------------------	-------------------------

SUL	3-WORK NO: II COLLECTING TANK 30	DIA			
	Excavation of wall in dry upto 20' ft height around level and disposal of soil within one chain. (in ordinary soil) (GSI No: 1, P-84)	4808.12	@Rs: 899/03	P‰ Cft	Rs: 4323/-
02.	Excavation for pipe lines in trenches and pits in soft soil clay or mud i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal or surplus earth within a one chain as directed by Engineering incharge, providing fence guards, lights, flags, and temporary crossing for non vehicular traffic where ever required lift upto 5 ft (1.52m) and upto one chain (30.50m) (PHSI No. 1, P-49)		@Rs: 1524/60	P‰o Cfi	Rs; 671/-
03.	Excavation for pipe lines in trenches and pits in Wet Soil clay or mud i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal or surplus earth within a one chain as directed by Engineering incharge, providing fence guards, lights, flags, and temporary crossing for non vehicular traffic where ever required lift upto 5 ft (1.52m) and upto one chain (30.50m) (PHSI No. 14, P-52) 5' to 8'		@Rs: 2426/20	P‰ Cft	Rs: 641/-
04.	R.C.C work in roof slab beams columns rafts lintels and other structure member laid in situ or precast laid in position complete in all respect, Ratio (1:2:4) 90 lbs; cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (S.1 No: 6/a, P-19)	2471.02 Cft	@Rs: 114/-	P-Cft	Rs: 281696/-
05.	Fabrication of mild steel tor bar 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. (CSI No: 7(ii)/a, P-20)	92.20 Cwt	@Rs: 2772/55	P-Cwt	Rs: 255629/-
i.	8' to 11'	264.00 Cft	@Rs; 2456/60	P‰ Cft	Rs: 649/-
06.	Wet Sinking of walls for depth below spring level by means of driver i/c all charges for shoring leading & removal excavated material within one chain. (GSI No: 3, P-85) a) 0-5'	3894.58 Cft	@Rs: 4974/44	P%o Cft	Rs: 19373/-
	b) 5 to 10°	3894.58 Cft	@Rs: 10164/-	P%o Cft	Rs: 39585/-
	c) 10 to 15'	3894.58 Cft	@Rs: 15636/92	P‰ Cft	Rs: 60899/-
07.	Cement concrete brick or stone ballast 1½" to 2" gauge. (CSI No: 4 (c), P-17) Ratio 1:4:8	1501.06 Cft	@Rs: 3584/10	P% Cft	Rs: 53799/-
08.	Cement concrete plain i/c placing compacting finishing curing complete i/c screening and washing of stone aggregate with shuttering. (CSI No: 5, P-18) a) Ratio 1:4:8	706.50 Cft	@Rs: 4319/70	P% Cft	Rs: 30519/-
	b) Ratio 1:3:6	706.50 Cft	@Rs: 5001/70	P%	Rs: 35337/-
	c) Ratio 1:2:4	706.50 Cft	@Rs: 5941/10	Cft P% Cft	Rs: 41974/-
	20 2	23			

00	According to the Property of Market West Colors	101411-04-12112-07	president control of the control of			U
09.	Supplying of Damp / Pudlo for water proofing. (SMI No: 44, P-3)	41.00 Lbs	@Rs: 27/27	P-Kg	Rs: 1118/-	
10.	Cement plaster 1:4 upto 20' height ½" thick. (CSI No: 11, P-58)	1601.40 Sft	@Rs: 572/77	P% Sft	Rs: 9172/-	
T ₁₁ ,	Providing Construction of Joints concrete work of 9" (225mm) wide corrugated P.V.C water stop (with bulb) i/c holdering cost of material and labour. (PHSI No: 2, P-37)	389.60 Rft	@Rs: 84/10	P-Rft	Rs: 32765/-	
12.	Bailing or Pumping out Sub-Soil Water during excavation concreting cost in situ concrete or masonry work in foundation etc. (PHSI No: 7, P-52)	24021.00 Cft	@Rs: 139/60	P%	Rs: 33533/-	
13.	Providing & Fixing C.1 Foot Steep of approved design weight less than 15 Lbs. (R.A Approved)	15.00 Nos:	@Rs: 181/65	Each	Rs: 2725/-	
14.	Fabrication of heavy steel work with angle flate iron for making trues girder tanks etc i/c cutting drilling riveting handling assembling and fixing but excluding in position. (CSI No. 2, P-96)	4,46 Cwt	@Rs: 3098/54	P-Cwt	Rs: 13819/-	
15.	Errection & Fitting in Position of iron trusses staging of water tanks etc. (CSI No: 3, P-96)	4.46 Cwt	@Rs: 143/26	P-Cwt	Rs: 639/-	
16.	Excavation for pipe lines in trenches and pits in Soft Soil clay or mud i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal or surplus earth within a one chain as directed by Engineering incharge, providing fence guards, lights, flags, and temporary crossing for non vehicular traffic where ever required lift upto 5 ft (1.52m) and upto one chain (30.50m)	160.00 Cft	@Rs: 1742/40	P‰ Cft	Rs: 279/-	
17,	Excavation for pipe lines in trenches and pits in Wet Soil clay or mud i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal or surplus earth within a one chain as directed by Engineering incharge, providing fence guards, lights, flags, and temporary crossing for non vehicular traffic where ever required lift upto 5 ft (1.52m) and upto one chain (30.50m)	96.00 Cft	@Rs: 2877/60	P‰ Cft	Rs: 276/-	
18.	Providing R.C.C Pipes of ASTM C-76-62 C-76-70 class – II wall bend fixing in trenches i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure. (PHSI No: 1, P-18) a) 18" Dia	8.00 Rft	@Rs: 421/25	P-Rft	Rs: 3370/-	
19.	Refilling the excavated stuff in trenches 6" thick layers i/c watering ramming to full compaction etc complete.	230.40 Cft	@Rs: 1343/-	P‰ Cft	Rs: 390/-	
Sup	Work No. III A C. D		9	Total	Rs: 9,23,181/-	
	WORK NO: HI A.C RISING MAIN 12" D	IA				
01.	Excavation for pipe lines in trenches and pits in Soft Soil clay or mud i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal or surplus earth within a one chain as directed by Engineering incharge, providing fence guards, lights, flags, and temporary crossing for non vehicular traffic where ever required lift upto 5 ft (1.52m) and upto one chain (30.50m)	13000,00 Cft	@Rs: 1742/40	P‰ Cft	Rs: 22651/-	
	proces					

						4
02.	Dismantling of removing of road metaling. (PHSI No: 5, P-14)	250.00 Cft	@Rs: 290/40	P% Cft	Rs: 726/-	5
03.	Dismantling of Cement Concrete Plain. (PHSI No: 19, P-11) a) 1:2:4	62.50 Cft	@Rs; 1597/20	P% Cft	Rs: 998/-	/
,	b) 1:4:8	82.50 Cft	@Rs: 798/60	P% Cft	Rs: 659/-	
04.	Providing Laying Jointing A.C Pressure Pipes and comet joint of class "B" and fixing in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to a heat of 122 meter or 400 ft. (R.A Approved) 12" Dia	1300.00 Rft	@Rs: 785/82	P-Rft	Rs: 1021566/-	
05.	Extra A.C Collar B Class. (SMI No: 4, P-5)	05 Nos:	@Rs: 364/12	Each	Rs: 1821/-	
06.	Extra One pair of rubber ring. B Class (CSI No. 7, P-6)	05 Pairs	@Rs:,157/08	P-Pair .	Rs: 785/-	
07.	Cost iron special for A.C Pressure Pipe Stander Weight for A.C.I.L B Class. a) 900	02 Nos:	@Rs: 2500/-	Each	Rs: 5000/-	
08.	Cost iron special for A.C Pressure Pipe Stander Weight for A.C.I.L B Class. b) 45°	02 Nos:	@Rs: 2100/-	Each	Rs: 4200/-	
09.	Fire Hydrat Tec. (SMI No: 10, P-15) 12" Dia	01 No:	@Rs: 1800/-	Each	Rs: 1800/-	
10.	Air Valve double duty. (SMI No: 8, P-11)	01 No.	@Rs: 1700/-	Each	Rs: 1700/-	
11.	Short Piece. (SMI No: , P-)	02 Nos:	@Rs: 1850/-	Each	Rs: 3700/-	
12.	Making joints to C.I / Special fitting i/c laying of the required diameter and testing the joints along with the Abestos cement pressure pipe line to the specified pressure and making good to all leaky joints etc complete. (PHSI No: 1/F, P-56) 12" Dia	09 Nos:	@Rs: 68/05	Each	Rs: 612/-	
13	Providing chamber 2 ½' x 2 ½' (750x750mm) inside dimension 4½' (1372 mm) deep as per approved design for sluice valve 30" to 12" dia with 18" (457mm) dia inside east iron cover and frame (cwt 1 Cwt 3 qt) fixed in RCC 1:2:4 (402mm) thick (with 5 lbs steel per cft) 9" (299mm) thick burnt brick masonry walls set in 1:6 cement mortar 6" (152 mm) thick cement concrete 1:3:6 in foundation 1" thick cement concrete 1:2:4 flooring ½ thick cement plaster 1:3 to all and fixing M.S foot rest at every one foot beyond 2½ ft depth curing excavation back filling and disposal of surplus earth etc complete. (PHSI No: 1, P-40)		@Rs: 6769/20	Each	Rs: 6769/-	
14	Refilling the excavated stuff in trenches 6" thick layers i/c watering ramming to full compaction etc complete.		@Rs: 1343/-	P‰ Cft	Rs: 15713/-	
				Total	Rs: 10,88,700/-	_
-	JB-WORK NO: IV PUMP HOUSE					
0	 Excavation in foundation of building bridges and other structure i/c dag balling dressing refilling around the structure with excavated earth watering and ramming leadup 5 ft: (In ordinary soil) (CSI No: 18/b, P-5) 	i	A @Rs: 1306/80	P‰ Cft	Rs: 392/-	
0	 Cement concrete brick or stone or ballast 1½'s to 2" Gauge. (CSI No: 5, P-17) a) Ratio 1:4:8 		ft @Rs: 3584/10	P% Cf	t Rs: 5661/-	

- APMENE

(03.	Random Rubble Masonry (uncoursed) foundation plinth. (CSI No: 1, P-32)	177.00 Cft	@Rs: 5443/90	P% Cft	Rs: 9636/-
	04.	Ratio 1:6 Coursed Rubble masonary i/e hamer dressing. Ratio 1:6 (CSI No: 2/iv, P-32)	147.50 Cft	@Rs: 7263/90	P% Cft	Rs: 10714/-
	05.	Damp proof course with (cement sand and shingle) concrete 1:2:4 i/c two coats of asphalt mixture. (CSI No: 27, P-23)	73.75 Sft	@Rs: 1396/67	P% Sft	Rs: 1030/-
	06.	Pointing flush on stone work in cement mortar Ratio 1:3. (CSI No: 20, P-59)	132.00 Sft	@Rs: 934/23	P% Sft	Rs: 1233/-
	07.	Pacea brick work in ground floor including striking of joints in cement sand mortar. Ratio; 1:6 (CSI No: 4/c, P-22)	388.73 Cfl	@Rs: 4246/30	P% Cft	Rs: 16481/-
	08.	Pacca brick work in foundation and plinth in cement sand mortar Ratio 1:6. (CSI No. 4, P-32)	15:00 Cft	@Rs: 3865/15	P% Cft	Rs: 580/-
	09.	Cement plaster 1:4 1/2" thick upto 20' height. Ratio 1:4. CSI No: 12, P-58)	523.50 Sft	@Rs: 572/77	P% Sft	Rs: 2998/-
	10.	R.C.C work in roof slab beams columns rafts lintels and other structure member laid in situ or precast laid in position complete in all respect, Ratio (1:2:4) 90 lbs; cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (S.1 No: 6/a, P-19)	148,43 Cft	@Rs: 114/-	P-Cft	Rs: 16921/-
	11.	Fabrication of mild steel tor bar 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. (CSI No: 7(ii)/a, P-20)	5.96 Cwt	@Rs: 2772/55	P-Cwt	Rs: 16524/-
	12.	Cement pointing struck joints on walls. (CSI No: 19/b, P-59) Ratio 1:3	556.00 Sft	@Rs: 607/53	P% Sft	Rs: 3378/-
	13,	Making & Fixing steel grated doors with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8 and 3/4" square bars 4" centre to centre with locking arrangement. (S.I. No. 24, P-97)	28.00 Sft	@Rs: 385/76	P-Sft	Rs: 10801/-
1	14.	Fabrication of heavy steel work with angle flate iron for making trues girder tanks etc i/c cutting drilling riveting handling assembling and fixing but excluding in position. (CSI No. 2, P-96)	3.05 Cwt	@Rs; 3098/54	P-Cwt	Rs: 9451/-
	15.	Painting new surfaces, preparing of surfaces and painting of doors and windows of any type i/c edges. (CSI No: 5, P-77) 03 Coats	128.00 Sft	@Rs: 978/95	P% Sft	Rs: 1253/-
	16	White washing One Coats. (S.I No. 26, P.No.59)	496.00 Sfi	t @Rs: 60/32	P% Sft	Rs: 299/-
	17	White washing Three Coats, (S.I No. 26, P.No.60)	294.00 Sf	d @Rs: 115/18	P% Sfi	Rs: 339/-
	18	. Colour washing two coats. (S.I No. 25, P-26)	1052.00 Sft	@Rs: 103/79	P% Sf	t Rs: 1092/-
	19	 Filling Watering and Ramming earth in floors with surplus earth from foundation lead upto one chain and lift upto 5ft. (CSI No. 21, P-5) 		t @Rs: 641/30	P‰ Cft	Rs; 229/-
	20	Providing and laying 1" thick topping cement concrete (1:2:4) i/c surface finishing and dividing into panel. (CSI No: 16/d, P-47) A) 2" Thick		@Rs: 1396/61	9/43/2000	
					Tota	l Rs: 1,11,694/

SUB-WORK NO: V C.C BLOCK

(CSI No: 5, P-18) Ratio 1:2:4

Earth Work Compaction soft ordinary or hard 7440.00 Rs: 1242/-@Rs: 167/-P%0 soil laying earth in 6"layers leveling dressing Cft Cft and watering for compaction etc complete. (GSI No: 13, P-3)

02. Cement concrete bricks or stone ballast 1/2" to 4910.40 @Rs: 3584/10 P% Cft Rs: 175994/-2 gauge. (CSI No: 4, P-17) Ratio 1:4:8 Cft

Cement concrete plain i/c placing compacting P% Cft 3720.00 @Rs: 5941/10 finishing curing complete i/e screening and Cn washing of stone aggregate with shuttering.

Erection and removal of centering of RCC or 713.00 Sft @ Rs: 1405/75 P% Sft Rs: 10023/plain cement concrete work Partal Wood (CSI No: 18/b, P-20)

Rs: 4,08,268/-

Sr. No.	Item of Work	Sch: Item	Non-Sch: Item	Total
01.	Internal & External Drains	Rs: 10,96,251/-	Rs:	Rs: 10,96,251/-
02.	Collecting Tank 30' Dia	Rd: 9,17,086/-	Rs: 6,095/-	Rs:/9,23,181/-
03.	A.C Rising Main 12" Dia	R#: 67,134/-	Rs/10,21,566/	Rsy10,88,700/-
04.	Pump House 16' x 12'	Rs/. 1,11,694/-	Ref	Rst 1,11,694/-
05.	C.C Block	Rs/4,08,268/-	R.S	Rst. 4,08,268/-
	Total	Rs: 26,00,433/-	Rs; 10,27,661/-	Rs; 36,28,094/-
		N.		7

Sayed Gerlam Shabir Shah

CONTRACTOR

VGINEER DIVISION PUBLIC HEAL

CONDITIONS

- The work shall have to be executive according to PWD/PHE specification. 1.
- No premium on non-schedule item shall be paid to the contractor. 2.
- Any error and omission in the description of item of work and rate shall be governed with 3. the relevant schedule of rates and estimate.
- The contractor shall have to bring the material to be used in the work from quarries 4. mentioned in the estimate.

CONTRACTOR

sayed Gulam Shabir Shah PUBLIC HEALTH ENGINEER DIVISION SHIKARPUR