

OFFICE OF THE MUNICIPAL COMMITTEE, DADU.

TENDER /BIDDING DOCUMENTS (UP TO 2.5 MILLION)

Name of work:- Construction of drainage scheme at Soomra muhalla near Railway Phatak UC-IV Dadu city.

N.I.T No: & DATE MCD/ENGG/DU:120 DATED:17-09-2015
DATE OF ISSUE 19-10-2015
DATE OF OPENING 20-10-2015

Name of contractor to: _____
WHOME TENDER ISSUED

Tender fee received vide Dr No : _____

Dated: _____ for Rs: _____

Call deposit No : _____ Bank _____

Dated: _____ Rs: _____

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

MEMORANDUM.

1. General Description :- As above
2. Estimate Cost :- 20,00,000
3. Earnest Money 2% :- 40,000
4. Percentage if any to be deducted from bill 8% :- 160,000
5. Security deposit at 10% (i/c Earnest money) :- 2,00,000
6. Time of completion :- 06 Months

I/we hereby tender for the execution of above work for the Government of Sindh at _____ Percentage above / below the contractor rates entered in schedule "B" at the tender rates specified in "B" to the carryout in accordance with specification designed drawing and _____ instructions of the Engineer /In charge etc and shall execute the agreement on proper in case the tender is accepted.

CONTRACTOR

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

SCHEDULE - B

DETAILED WORKING ESTIMATE CONSTRUCTION OF COLLECTING TANK SCREENING CHAMBER AT SOOMRA MUHALLA NEAR RAILWAY PHATAK UC-IV DADU.

S.No	Item	Qty:	Rate	Unit	Rs	Amount
1	Excavation well in dry up to 20" below ground level and disposal of soil with in one chain 0to 5ft (GSI No01 P/85)					
		1095.44	@Rs	2247.58 P%0Cft	Rs	2462
2	Earth for slush or daldal i/c dewatering (GSI NO 16 P/04) Same qty item no-1					
		1095.44	@Rs	2420.00 P%0Cft	Rs	2651
3	Cement concret brick or stone ballast 1/2 TO 2' Gauge 1:4:8 (GSI No 04 P/14)					
		158.50	@Rs	9415.28 P%0Cft	Rs	14923
	R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds					
4	lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab members laid in situ or p/precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (G.S.I-6 P/16)					
		794.23	@Rs	337.00 P-Cft	Rs	267656
	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 includes removal of rust from bars. (G.S.I-8 P/16)					
		$\frac{794.23 \times 5}{112} = 35.46$		Cwt		
		35.46 Cwt	@Rs	5001.70 P-Cwt	Rs	177344
6	Wet sinking for wells for depth below spring level by means of devers i/c all charges for shoring and removing excavated material with (GSI No 3 P/86)					
	0 to 5ft	157.00	@Rs	11763.00 P%0Cft	Rs	1847
	5 to 10ft	392.50	@Rs	24200.00 P%0Cft	Rs	9499
	10 to 15 ft	235.50	@Rs	37220.77 P%0Cft	Rs	8765
7	Cement concrete plain i/c placing compacting, finishing and curing complete i/c s/w of stone aggregate without shuttering (Ratio 1:3:6) (G.S.I No. 5 p/ 15)					
		78.50	@Rs	12595.00 P%0Cft	Rs	9887
8	Cement concrete plain i/c placing compacting, finishing and curing complete i/c s/w of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 15)					
		78.50	@Rs	14429.25 P%0Cft	Rs	11327

9	Hire charges of pumping set of upto 10 HP but not less then 5 HP pumping out water from 10ft deep trench (PHSI No 23(V) P/77)							
	10	Days			@Rs	1000.00	P/day	Rs 10000
10	P/F in position in CC foundation 1:3:6 M/S ladder of M.S angle iron 2x2x1/4 1' a part with M.S bar 3/4 ' dia spred 1' a part painting 3 coat with anti corrosive steel aint etc complete (PHSI NO 03 P/55)							
	12.0	Rft			@Rs	799.00	P/Rft	Rs 9588
11	Providing expension joint in concret work of 9" wide corugated PVC water stop (with bulb)i/c soldring cost of material and labor etc complete (PHSI No 02 P/56)							
	2 x	3.14 x	11 =	69.08	@Rs	86.00	P/Rft	Rs 5941
12	Beling or pumping out sub soil water during excavated conneting cost in situ concret or masonary work information etc complete							
	942.00				@Rs	543.00	P%0Cft	Rs 5115
13	Fabrication of heavy steel work with angles tees flats ,irons ,round and sheet iron for making trusses griding tank etc i/c cutting reverting handling erection in position (GSI NO 02 P/90) S/Jali							
	1 x	2.62 =	2.62		@Rs	4929.49	P/Cwt	Rs 12915
14	Ercting and fitting in position of iron trusses stging of water tank etc (GHSI No 03 P/9) Same qty Item No: 13							
			2.62		@Rs	271.04	P/Cwt	Rs 710
15	Excavation for pipe line intranches and pits in soft soils i/c clay or mud trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and grade cutting joint hoes and disposal of surplus earth within one chain as directed by Engineer in charge provi: fence guards light fags and temporary crossing for non vehicular ttraffic where ever required lift up to 5ft lead upto (1.52m) to one chain (30.5m) (P.H.S.I-5,P-47)							
	1 x	16.00 x	4.00 x	2.00 =	128.0			
	128.0	Cft			@Rs	3600.00	P%0cft	Rs: 461
16	Excavation for pipe line intranches and pits in wet soils i/c clay or mud trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and grade cutting joint hoes and disposal of surplus earth within one chain as directed by Engineer in charge provi: fence guards light fags and temporary crossing for non vehicular ttraffic where ever required lift up to 5ft lead upto (1.52m) to one chain (30.5m) (P.H.S.I-5,P-47)							
	256.0	Cft			@Rs	5400.00	P%0cft	Rs: 1382

17 Excavation for pipe line intrenches and pits in sulushy daldaly soils i/c trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and grade cutting joint hoes and disposal of surplus earth within one chain as directed by Engineer in charge provi: fence guards light fags and temporary crossing for non vehicular ttrafic where ever required lift up to 5ft lead upto (1.52m) to one chain (30.5m) (P.H.S.I-5,P-47)

128.0 Cft

@Rs 10800.00 P%0cft Rs: 1382

18 Providing layinf R cc pipes of ASTM C- 76-62 T/C -76-70 of class II wall B and fixing intrenches i/c cutting and joints with rubber rings i/c testing with water to specified pressure (PHSI No 01 P/17)

12"dia 1 x 16.00 = 16.0

@Rs 412.00 P/rft Rs: 6592

19 Refilling with excavated stuff intrenches 6' thick layer i/c watering ramming to ful compaction ETC complete (PHSI No:24 P/77)

Same qty item No: 15,16,17

512.0 x 90 % = 460.8

0.00 2760 p%ocft Rs 1272

20 Cement plaster (1:4) up to 20ft high 3/8 thick(GSI 11P/51)

723.54

@Rs 2197.52 p%stt Rs: 15900
Rs: 577619


ENGINEER
Municipal Committee
DABU

SCHEDULE-B

**DETAILED WORKING ESTIMATE CONSTRUCTION OF PUMP HOUSE AT
SOOMRA MUHLLA NEAR RAILWAY PHATAK UC-IV DADU.**

Name of work: -

S.No.	Item	Qty.	Rate	Unit	Rs	Amount
1	Excavation in foundation of building bridges and other structures i/c dig billing dressing refilling around the structures with excavated Earth watering ramming up to 5ft (b) in ordinary soil (G.S.I-18/ P/4)					
		175.00	@Rs	3176.25 P%0Cft	Rs	556
2	Cement concrete bricks or stone ballest ½” to 2” gauge.(Ratio 1:4:8) (G.SI. No. 4 p/ 17)					
		80.63	@Rs	9416.28 P%0Cft	Rs	7592
3	Erection and removal of centring for RCC or plain cement concret works of deodar wood (2nd class)partal wood (GSI No 19 P/17)					
		280.00	@Rs	3127.41 P%0Cft	Rs	8757
4	Cement concrete plain i/c placing compacting, finishing and curing complete i/c s/w of stone aggregate without shuttering (Ratio 1:3:6) (G.S.I No. 5 p/ 15)					
		175.00	@Rs	12595.00 P%0Cft	Rs	22041
5	Pacca brick work in foundation and plinth cement sand MotarRato1:6 (G,S.I.No4P/24)					
		169.03	@Rs	12674.36 P%0Cft	Rs	21424
	R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds					
6	lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8” to ¼” gauge. (G.S.I-6 P/16)					
		65.95	@Rs	337 P/cft	Rs	22226
	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 includes removal of rust from bars. (G.S.I-8 P/16)					
7		2.36 Cwt	@Rs	4820.2 P-Cwt	Rs	11354
8	Filling watering and reaming new earth from out side lead up to one chain lift up to 5ft (GSI No 22 P/4)					
		168.8	@Rs	3630.0 P%0cft	Rs	613

9	Providing laying 3" thick topping cement concrete 1:2:4 i/c surface finishing and dividing into panels (GSI No 16P/41)	64.00	@Rs	4411.82 P%SFT Rs 2824
10	Making and fixing steel gratted doors with 1.1/6 thick sheeting i/c angle iron frame 2"x2"x3/8 and 3/4 square bars 4"center to center with locking arrangement(GSI24P/91)	22.75 sft	@Rs	726.72 P/SFT Rs 16533
11	cement plaster (1:6) up to 20ft hight 1/2 thick(GSI 13P/51)	666.0	@Rs	2206.6 p%sft Rs: 14696
12	cement plaster (1:4) up to 20ft hight 3/8 thick(GSI 11P/51) Same QTY: Item no 15 (=)	666.00	@Rs	2197.52 p%sft Rs: 14635
13	Supply and fixing in position iron steel grill of 3/4" 1/4" size fiat iron of aproved design i/c painting 3 coats etc complete(weight be less ibs 3.7 lbs/sq.foot of finished grill)(GSINO 26P/92)	24.00 sft	@Rs	180.5 P/sft Rs: 4332
14	Fabrication of heavy steel work with angles, tees, flat iron, iron and sheet iron for making trusses, girders, tanks etc i/c cutting riverting, handling assembling and fixing eluding erection in position (GSI No 2 P/ 90)	2.04	@Rs	2928.49 P-cwt Rs: 5962
15	Painting new surface perparing surface for painting on door and windows any type i/c edge three coats	93.5	@Rs	1489.68 p%sft Rs: 1393
16	Color wash two coats (GSI No 25 P/53) Same Qty Item No:12	666.0	@Rs	859.90 p%sft Rs: 5727
17	White wash two coat (GSI No 26 P/53) Same Qty Item No:12	666.0	@Rs	425.84 p%sft Rs: <u>2836</u> 163498


ENGINEER
Municipal Committee

SCHEDULE-B

**DETAILED WORKING ESTIMATE CONSTRUCTION OF RAISING MAIN DISPOSAL
WORK AT SOOMRA MUHALLA NEAR RAILWAY PHATAK UC-IV DADU.**

S.No	Item	Qty:	Rate	Unit	Rs	Amount
1	Dismatling removing road metaling (GSI No 51 P/13)					
		36.0 Cft	@Rs	605.00 P%cft	Rs: 218	
2	Dismatling cement concret plain 1:2:4 (GSI No 19 C P/10)					
		99.00 Cft	@Rs	3327.50 P%cft	Rs: 3294	
3	Excavation for pipe line entrenches and pits in soft soils i/c trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and grade cutting joint hoes and disposal of surplus earth within one chain as directed by Engineer in charge provi: fence guards light fags and temporary crossing for non vehicular trrafic where ever required lift up to 5ft lead upto (1.52m) to one chain (30.5m) (P.H.S.I-01,P-60)					
		8085.0 Cft	@Rs	3600.00 P%0cf	Rs: 29106	
4	Excavation for pipe line entrenches and pits in slushy daldaly soil i/c trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and grade cutting joint hoes and disposal of surplus earth within one chain as directed by Engineer in charge provi: fence guards light fags and temporary crossing for non vehicular trrafic where ever required lift up to 5ft lead upto (1.52m) to one chain (30.5m) (P.H.S.I-01,P-60)					
		315.0 Cft	@Rs	10800.0 P%0cf	Rs: 3402	
5	Providing laying Fiber cement pressure pipes & cement joints of class 'B' and fixing intrench i/c cutting ,fitting and jointing with rubber ring i/c testing with water to a head of 122 meter or 400 ft PHSI No 01 P/20)					
		800.0 Rft	@Rs	263.00 P/rft	Rs: 210400	
6	Manufacturing supplying & fixing black steel M.S pipe made out of M.S sheet confirming to API 5L grade X-42 ERW and externally asphalt coated with fiber glass 5mm thick and internally C.C lining 8mm thick (AWWA specification i/c laying jointing with Hilical welding intrenches i/c cost of bends of any degree & testing with water specified dia of pipes as below (PHSI No01 P/30)					
		100.0 Rft	@Rs	1270.40 P/rft	Rs: 127040	
	Manufacturing and installing M.S pipe made out sheet 3/8" thick cutting folding to curveture and shape i/c welding etc complete (R.A.A)					
		20 Nos	@Rs	804.77 P/No	Rs: 16095	

7 **COST IRON SPECIALS A/C (PHSI M No 01 P/99)**

Bend 90

6" Dia 1 No @Rs 2212.50 P/Eac Rs: 2213

SHORT piece

6" Dia 4 No @Rs 618.75 P/Eac Rs: 2475

8 **COST IRON SPECIALS (PHSI M No 09 P/98)**

C.I.Bend with flanged end with holes i/c trming and facing of flange for all size

5.00 @Rs 6096.00 P-Cwt Rs: 30480

9 F C comet joint (PHSM I No 02 P/107)

6" Dia 2 No @Rs 158.00 P/Eac Rs: 316

10 F C rubber ring (PHSMI NO 03 P/107)

6" Dia 4 No @Rs 68.00 P/Eac Rs: 272

11 Jointing C.I/M.S flanged pipe specials flanged and inside a trench i/c supplying rubber packing of the required thickness nuts,bolts with washer etc comp:(PHES I-1 P/40)

6" dia 1 x 22 Joint = 22 @Rs 938.00 P-each Rs: 20636

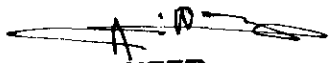
12 Making jointing to C.I special fitting ,laying of the required diameter and testing along with fiber cement pressure pipe lines to the specefiied pressure & making joint good to all leaky joints (PHSI No E 1 P/80)

6" dia 1 x 2 Joint = 2 72.00 P-each Rs: 144

13 Refilling with excavated stuff intrenches 6' thick layer i/c watering ramming to ful compaction ETC complete (PHSI No:24 P/77)

Same qty item No: 03

8085.0 x 90 % = 7276.5 @Rs 2760 p%ocft Rs 20083
Rs 466174


ENGINEER
Municipal Committee
B.S.S.

SCHEDULE -B

**DETAILED WORKING ESTIMATE SUPPLYING & FIXING PUMPING MACHINERY
AT DRAINAGE SCHEME SOOMRA MUHALLA NEAR RAILWAY PHATAK UC-IV
DADU .**

- 1 Providing and installing in position i/c transportation to site of work Diesel Engine pumping set consisting of Diesel oil engine of 16 BHP i/c all accessories with coupled non clogging pump common steel frame or base plate C.I coupling i/c coupling pumping set and CC foundation 1:2:4 & 1:4:8 with ballast with M.S nuts and bolts to be embaded in CC foundation i/c testing of pumping set for 72 hours under actual working condition ETC complet . (R.A. attached)

1 Set @Rs 238309.0 P/Set Rs: 238309

- 2 Manufacturing supplying & fixing black steel M.S pipe made out of M.S sheet confirming to API 5L grade X-42 ERW and externally asphalt coated with fiber glass 5mm thick and internally C.C lining 8mm thick (AWWA specification i/c laying jointing with Hilical welding intranches i/c cost of bends of any degree & testing with water specified dia of pipes as below (PHSI No01 P/30)

20.0 Rft @Rs 1270.40 P/rft Rs: 25408

15.0 Rft @Rs 885.29 P/rft Rs: 13279

2.0 Rft @Rs 746.53 P/rft Rs: 1493

- 3 Manufacturing and installing M.S flange made out sheet 3/8" thick cutting folding to curveture and shape i/c welding etc complete (R.A.A)
6" Dia

4 Nos @Rs 804.77 P/No Rs: 3219

4" Dia

4 Nos @Rs 596.75 P/No Rs: 2387

4 **COST IRON SPECIALS A/C (PHSI M No 01 P/99)**

SHORT piece

6" Dia 1 No @Rs 618.75 P/Eac Rs: 619

4" Dia 1 No @Rs 487.50 P/Eac Rs: 488

5 **COST IRON SPECIALS (PHSI M No 09 P/98)**

- 1) C.I.Bend with flanged end with holes i/c trming and facing of flange for all size

6" Dia 2 x 130 = $\frac{260}{112}$ = 2.32 @Rs 6096.00 P-Cwt Rs: 14151

4"dia 2 x 120 = $\frac{240}{112}$ = 2.14 @Rs 6096.00 P-Cwt Rs: 13063

II) C.I Tee flanged end with holes i/c turning and facing or flanged for all size

6" Dia 2 x 140 = $\frac{280}{112}$ = 2.50 @Rs 6096.00 P-Cwt Rs: 15240

III) C.I teperd flat bottom made or central teperd flanged ends with holes i/c turning and facing of flanged for all size

Reducer

6x3dia 1 x 110 = $\frac{110}{112}$ = 0.98 @Rs 6096.00 P-Cwt Rs: 5987

6 C.I sluice valve heavy pattern (SMI No:2 P/97)

6" dia 1 No @Rs 9360.00 P-Cwt Rs: 9360

7 Reflex valve heavy pattern (SMI No 6 P/97)

6" dia 1 No @Rs 4062.50 P-Cwt Rs: 4063

8 Foot valve heavy pattern (SMI No 04 P/97)

4" dia 1 No @Rs 893.75 P-Cwt Rs: 894

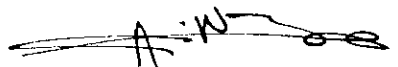
9 Jointing C.I/M.S flanged pipe specials flanged and inside a trench i/c supplying rubber packing of the required thickness nuts, bolts with washer etc comp: (PHES I-1 P/40)

6" dia 1 x 6 Joint = 6 @Rs 938.00 P-each Rs: 5628

4" dia 1 x 4 Joint = 4 @Rs 513.00 P-each Rs: 2052

10 Making jointing to C.I special fitting, laying of the required diameter and testing along with fiber cement pressure pipe lines to the specified pressure & making joint good to all leaky joints (PHSI No E 1 P/80)

6" dia 1 x 2 Joint = 2 72.00 P-each Rs: 144
Rs 355783


ENGINEER
Municipal Committee
DADU

OFFICE OF THE MUNICIPAL COMMITTEE, DADU.

TENDER /BIDDING DOCUMENTS (UP TO 2.5 MILLION)

Name of work:- P,L,J and testing F C pressure pipe and pumping machinery for Drainage scheme
Mahmoodabad Phulji Station.

N.I.T No: & DATE MCD/ENGG/DU:120 DATED:17-09-2015
DATE OF ISSUE 19-10-2015
DATE OF OPENING 20-10-2015

Name of contractor to: _____
WHOME TENDER ISSUED

Tender fee received vide Dr No : _____
Dated: _____ for Rs: _____
Call deposit No : _____ Bank _____
Dated: _____ Rs: _____

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

MEMORANDUM.

1. General Description :- As above
2. Estimate Cost :- 15,00,000
3. Earnest Money 2% :- 30,000
4. Percentage if any to be deducted from bill 8% :- 120,000
5. Security deposit at 10% (i/c Earnest money) :- 150,000
6. Time of completion :- 06 Months

I/we hereby tender for the execution of above work for the Government of Sindh at _____ Percentage above / below the contractor rates entered in schedule "B" at the tender rates specified in "B" to the carryout in accordance with specification designed drawing and _____ instructions of the Engineer /In charge etc and shall execute the agreement on proper in case the tender is accepted.

CONTRACTOR

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

**DETAILED WORKING ESTIMATE PROVIDING LAYING JOINTING AND
TESTING F C PRESSURE PIPE DRAINAGE SCHEME MAHMOODABAD
PHULJI STATION.**

S.No	Item	Qty:	Rate	Unit	Rs	Amount
1	Dismatling removing road metaling (GSI No 51 P/13)					
		36.0 Cft	@Rs	605.00 P%cft	Rs: 218	
2	Dismatling cement concret plain 1:2:4 (GSI No 19 C P/10)					
		19.80 Cft	@Rs	3327.50 P%cft	Rs: 659	
3	Excavation for pipe line entrenches and pits in soft soils i/c trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and grade cutting joint hoes and disposal of surplus earth within one chain as directed by Engineer in charge provi: fence guards light fags and temporary crossing for non vehicular trraffic where ever required lift up to 5ft lead upto (1.52m) to one chain (30.5m) (P.H.S.I-01,P-60)					
		26985.0 Cft	@Rs	3600.00 P%0cf	Rs: 97146	
4	Excavation for pipe line entrenches and pits in slushy daldaly soil i/c trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and grade cutting joint hoes and disposal of surplus earth within one chain as directed by Engineer in charge provi: fence guards light fags and temporary crossing for non vehicular trraffic where ever required lift up to 5ft lead upto (1.52m) to one chain (30.5m) (P.H.S.I-01,P-60)					
		210.0 Cft	@Rs	10800.0 P%0cf	Rs: 2268	
5	Providing laying Fiber cement pressure pipes & cement joints of class 'B' and fixing intrench i/c cutting ,fitting and jointing with rubber ring i/c testing with water to a head of 122 meter or 400 ft PHSI No 01 P/20)					
		2590.0 Rft	@Rs	263.00 P/rft	Rs: 681170	
6	Manufacturing supplying & fixing black steel M.S pipe made out of M.S sheet confirming to API 5L grade X-42 ERW and externally asphalt coated with fiber glass 5mm thick and internally C.C lining 8mm thick (AWWA specification i/c laying jointing with Hilical welding intrenches i/c cost of bends of any degree & testing with water specified dia of pipes as below (PHSI No01 P/30)					
		10.0 Rft	@Rs	1270.40 P/rft	Rs: 12704	
	Manufacturing and installing M.S pipe made out sheet 3/8" thick cutting folding to curveture and shape i/c welding etc complete (R.A.A)					
		2 Nos	@Rs	804.77 P/No	Rs: 1610	

7 **COST IRON SPECIALS A/C (PHSI M No 01 P/99)**

Bend 90

6" Dia 1 No @Rs 2212.50 P/Eac Rs: 2213

SHORT piece

6" Dia 2 No @Rs 618.75 P/Eac Rs: 1238

8 **COST IRON SPECIALS (PHSI M No 09 P/98)**

C.I.Bend with flanged end with holes i/c trming and facing of flange for all size

2.32 @Rs 6096.00 P-Cwt Rs: 14151

9 F C comet joint (PHSM I No 02 P/107)

6" Dia 2 No @Rs 158.00 P/Eac Rs: 316

10 F C rubber ring (PHSMI NO 03 P/107)

6" Dia 4 No @Rs 68.00 P/Eac Rs: 272

11 Jointing C.I/M.S flanged pipe specials flanged and inside a trench i/c supplying rubber packing of the required thickness nuts, bolts with washer etc comp:(PHES I-1 P/40)

6" dia 1 x 7 Joint = 7 @Rs 938.00 P-each Rs: 6566

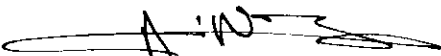
12 Making jointing to C.I special fitting ,laying of the required diameter and testing along with fiber cement pressure pipe lines to the specefiied pressure & making joint good to all leaky joints (PHSI No E 1 P/80)

6" dia 1 x 2 Joint = 2 72.00 P-each Rs: 144

13 Refilling with excavated stuff intranches 6' thick layer i/c watering ramming to ful compaction ETC complete (PHSI No:24 P/77)

Same qty item No: 03

27195.0 x 90 % = 24475.5 @Rs 2760 p%ocf Rs 67552
Rs 888226


ENGINEER
Municipal Corporation

DETAILED WORKING ESTIMATE SUPPLYING & FIXING PUMPING MACHINERY AT DRAINAGE SCHEME MAHMOODABAD PHULJI STATION .

- 1 Providing and installing in position i/c transportation to site of work Diesel Engine pumping set consisting of Diesel oil engine of 16 BHP i/c all accessories with coupled non clogging pump common steel frame or base plate C.I coupling i/c coupling pumping set and CC foundation 1:2:4 & 1:4:8 with ballast with M.S nuts and bolts to be embaded in CC foundation i/c testing of pumping set for 72 hours under actual working condition ETC complet . (R.A. attched)

1 Set @Rs 238309.0 P/Set Rs: 238309

- 2 Manufacturing supplying & fixing black steel M.S pipe made out of M.S sheet confirming to API 5L grade X-42 ERW and externally asphalt coated with fiber glass 5mm thick and internally C.C lining 8mm thick (AWWA specification i/c laying jointing with Hilical welding intranches i/c cost of bends of any degree & testing with water specified dia of pipes as below (PHSI No01 P/30)

20.0 Rft @Rs 1270.40 P/rft Rs: 25408

15.0 Rft @Rs 885.29 P/rft Rs: 13279

2.0 Rft @Rs 746.53 P/rft Rs: 1493

- 3 Manufacturing and installing M.S pipe made out sheet 3/8" thick cutting folding to curveture and shape i/c welding etc complete (R.A.A)

6" Dia

4 Nos @Rs 804.77 P/No Rs: 3219

4" Dia

4 Nos @Rs 596.75 P/No Rs: 2387

4 COST IRON SPECIALS A/C (PHSI M No 01 P/99)

SHORT piece

6" Dia 1 No @Rs 618.75 P/Eac Rs: 619

4" Dia 1 No @Rs 487.50 P/Eac Rs: 488

5 COST IRON SPECIALS (PHSI M No 09 P/98)

- 1) C.I.Bend with flanged end with holes i/c trming and facing of flange for all size

6" Dia 2 x 130 = $\frac{260}{112}$ = 2.32 @Rs 6096.00 P-Cwt Rs: 14151

4" dia 2 x 120 = $\frac{240}{112}$ = 2.14 @Rs 6096.00 P-Cwt Rs: 13063

II) C.I Tee flanged end with holes i/c turning and facing or flanged for all size

6" Dia 2 x 140 = $\frac{280}{112}$ = 2.50 @Rs 6096.00 P-Cwt Rs: 15240

III) C.I teperd flat bottom made or central teperd flanged ends with holes i/c turning and facing of flanged for all size

Reducer

6x3dia 1 x 110 = $\frac{110}{112}$ = 0.98 @Rs 6096.00 P-Cwt Rs: 5987

6 C.I sluice valve heavy pattern (SMI No:2 P/97)

6"dia 1 No @Rs 9360.00 P-Cwt Rs: 9360

7 Reflex valve heavy pattern (SMI No 6 P/97)

6"dia 1 No @Rs 4062.50 P-Cwt Rs: 4063

8 Foot valve heavy pattern (SMI No 04 P/97)

4"dia 1 No @Rs 893.75 P-Cwt Rs: 894

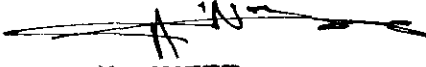
9 Jointing C.I/M.S flanged pipe specials flanged and inside a trench i/c supplying rubber packing of the required thickness nuts, bolts with washer etc comp:(PHES I-1 P/40)

6" dia 1 x 6 Joint = 6 @Rs 938.00 P-each Rs: 5628

4" dia 1 x 4 Joint = 4 @Rs 513.00 P-each Rs: 2052

10 Making jointing to C.I special fitting, laying of the required diameter and testing along with fiber cement pressure pipe lines to the specified pressure & making joint good to all leaky joints (PHSI No E 1 P/80)

6" dia 1 x 2 Joint = 2 72.00 P-each Rs: 144
Rs 355783


ENGINEER
Municipal Corporation
2020

OFFICE OF THE MUNICIPAL COMMITTEE, DADU.

TENDER /BIDDING DOCUMENTS

(BETWEEN 2.5 TO 50.00MILLION)

Name of work:- Construction of Mettled road and P,L,J and testing sewer line R CC ASTM pipe 18"dia from Dr: Rafique Samejo to girls college road UC-I Dadu.

N.I.T No: & DATE MCD/ENGG/DU:120 DATED:17-09-2015
DATE OF ISSUE 19-10-2015
DATE OF OPENING 20-10-2015

Name of contractor to: _____
WHOME TENDER ISSUED

Tender fee received vide Dr No : _____
Dated: _____ for Rs: _____
Call deposit No : _____ Bank _____
Dated: _____ Rs: _____

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

MEMORANDUM.

- | | | |
|-----|---|--------------|
| 7. | General Description | :- As above |
| 8. | Estimate Cost | :- 34,00,000 |
| 9. | Earnest Money 2% | :- 68,000 |
| 10. | Percentage if any to be deducted from bill 8% | :- 2,72,000 |
| 11. | Security deposit at 10% (i/c Earnest money) | :- 3,40,000 |
| 12. | Time of completion | :- 06 Months |

I/we hereby tender for the execution of above work for the Government of Sindh at _____ Percentage above / below the contractor rates entered in schedule "B" at the tender rates specified in "B" to the carryout in accordance with specification designed drawing and _____ instructions of the Engineer /In charge etc and shall execute the agreement on proper in case the tender is accepted.

CONTRACTOR

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

SCHEDULE- B

CONSTRUCTION OF METTLED ROAD FROM DR, RAFIQUE SAMEJO TO GIRLS COLLEGE ROAD UC-I DADU.

QTY	S.#	ITEM OF WORK	#	L	B	D	RATE	UNIT	AMOUNT
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MEASUREMENT CUM ABSTRACT

01. Dismantling cement with brick aggregate (GSI No 19 P/10)

6437 Cft @ Rs. 970.50 % Cft **62471**

02. Cartage of material Extra lead (6 miles)
Re handling excavated material
Same qty item No:1

6437 Cft @ Rs. 771.96 % Cft **49691**

03. Earthwork for road embankment by bulldozers including ploughing, mixing, clod breaking, dressing and compacting with optimum moisture content lead upto 100ft and lift upto 5.0ft in all types of soil except rock. (If earth work is done other than departmental agencies).

COMPACTING UPTO 95-100% MODIFIED AASHO DENSITY.

2682 Cft @ Rs. 13903.32 %o Cft **37289**

04. Providing sand cushion including supplying and spreading pit canal sand of approved quality from approved source to site of work including watering rolling etc complete. Rate includes all cost of materials T&P labour to site of work (R.A.A)

6974 Cft @ Rs. 1479.41 % Cft **103174**

QTY	S.#	ITEM OF WORK	#	L	B	D	RATE	UNIT	AMOUNT
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- 05 Preparing sub-base course by supplying and spreading stone metal of approved quality from approved quarry, properly graded to maximum size 1-1/2" to 2" gauge in required thickness of 6" in 2 layers 3" each to proper camber and grade including hand packing filling voids with 10 Cft of screening having plasticity index of not more than 6% of suitable quality, watering, rolling and compacting so as to achieve 98-100% density as per modified AASHO specifications. Rate includes all cost of materials T&P labour and carriage to site of work. (R.A.A).

6974 Cft @ Rs. 9019.92 % Cft **629049**

06. Laying brick on end edging including supply of 9"x4-1/2"x3" first class burnt bricks including excavation for laying brick edging with small side parallel to the road. Rate includes all cost of materials T&P labour and carriage to site of work. (R.A.A).

21 Rft @ Rs. 2886.26 % Rft **592**

07. Preparing base course by supplying and spreading stone metal of approved quality from approved quarry, properly graded to maximum size 1-1/2" gauge in required thickness of 6" in 2 layers 3" each to proper camber and grade including supplying and spreading 15 Cft of screening and non-plastic quarry fines filling depressions with stone metal after initial rolling, watering and compacting the same so as to achieve 100% density as per modified AASHO specifications. (This includes providing using templates as directed). Rate includes all cost of materials T&P labour and carriage to site of work. (R.A.A)

3487 Cft @ Rs. 10074.00 % Cft **351280**

08. Providing first coat of surface dressing on new or existing surface with 30 LBS bitumen 80/100 penetration and 4.0 Bajri 1/2"-3/4" gauge including cleaning the road surface rolling etc complete. Rate includes all cost of material T&P labour to site of work. (R.A.A).

13948 Sft @ Rs. 1655.07 % Sft **230849**

QTY	S.#	ITEM OF WORK	#	L	B	D	RATE	B	UNIT	AMOUNT
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09. Providing 1" thick (consolidated) premixed carpet in proper camber and grade including supply of 10 Cft Bajri 4 Cft hill sand of approved quality from approved quarry with proper gauge and grade, 67 LBS bitumen of 80/100 penetration including mixing in mechanical mixture in required proportion including heating the materials cleaning the road surface rolling etc complete to the site of work. Rate includes all cost of materials T&P labour to site of work (R.A.A).

13948 Sft

@ Rs. 4636.36

% Sft

646680

Total 2111075

(Handwritten Signature)
ENGINEER
Municipal Corporation
DADU

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF PROVIDING ,LAYING ,
JOINTING AND TESTING SEVER LINE R CC ASTM PIPE 18" DIA FROM DR,
RAFIQUE SAMEJO TO GIRLS COLLEGE ROAD DADU.

Name of work: -

S.No:	Item	Qty:	Rate	Unit	Rs	Amount
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GROUP - A

- | | | | | | | |
|---|--|--|--------------|--------|------------|------------|
| 1 | Excavation for pipe line intrenches and pits in soft soils i/c trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and grade cutting joint hoes and disposal of surplus earth within one chain as directed by Engineer in charge provi: fence guards light fags and temporary crossing for non vehicular trraffic where ever required lift up to 5ft lead upto (1.52m) to one chain (30.5m) (P.H.S.I-5,P-47) | | | | | |
| | 7440.0 Cft | | @Rs 3600.00 | P%0cft | Rs: 26784 | |
| 2 | Excavation for pipe line intrenches and pits in sulushy daldaly soils i/c trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and grade cutting joint hoes and disposal of surplus earth within one chain as directed by Engineer in charge provi: fence guards light fags and temporary crossing for non vehicular trraffic where ever required lift up to 5ft lead upto (1.52m) to one chain (30.5m) (P.H.S.I-5,P-47) | | | | | |
| | 4960.0 Cft | | @Rs 10800.0 | P%0cft | Rs: 53568 | |
| 3 | Cement concrete plain i/c placing compacting, finishing and curing complete i/c s/w of stone aggregate without shuttering (Ratio 1:4:8) (G.S.I No. 5 p/ 15) | | | | | |
| | 1240.00 | | @Rs 11288.75 | P%Cft | Rs 139981 | |
| 4 | Providing layinf R cc pipes of ASTM C- 76-62 T/C -76-70 of class II wall B and fixing intrenches i/c cutting and joints with rubber rings i/c testing with water to specified pressure (PHSI No 01 P/17) | | | | | |
| | 18"dia 1 x 620.0 = 620.0 | | @Rs 618.00 | P/rft | Rs: 383160 | |
| 5 | Beling or pumping out sub soil water during excavated conneting cost in situ concret or masonry work information etc complete | | | | | |
| | 4960.00 | | @Rs 543.00 | P%Cft | Rs 26933 | |
| 6 | Refilling with excavated stuff intrenches 6' thick layer i/c watering ramming to full compaction ETC complete (PHSI No:24 P/77) | | | | | |
| | Same qty item No:
12400.0 x 90 % = 11160 | | @Rs 2760 | p%ocft | Rs 30802 | Rs: 661227 |

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF R C C MAN HOLE FOR
SEVER LINE FROM DR, RAFIQUE SAMEJO TO GIRLS COLLEGE ROAD DADU.

Name of work: -

S.No:	Item	Qty:	Rate	Unit	Rs	Amount
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GROUP-- B

1	Dismatling and removing road metaling (GSI No 51 P/13)	254.34	@Rs	605.00 P% Cft	Rs	1539
2	Dismatling cement concret plain (GSI No 19 C P/10)	169.56	@Rs	3327.50 P% Cft	Rs	5642
3	Dismatling cement concret reinforcement seprating reinforcement from concret cleaning and striting the same (GSI No 20 P/10)	28.26	@Rs	3327.50 P% Cft	Rs	940
4	Excavation for tank and rewservior in soft soil i/c trimming and dressing sides to true aligment,design /section /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 with inone chain as directed by the Engineer incharge (PHS I No 01 P/67)	1386.48	@Rs	3000.00 P% Cft	Rs	4159
5	Excavation for tank and rewservior in slushy or daldaly soil i/c trimming and dressing sides aligment,design /section /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 with inone chain as directed by the Engineer incharge (PHS I No 15 P/74)	708.24	@Rs	7200.00 P% Cft	Rs	5099
6	Earth for slush or daldal i/c dewatering (GSI NO 16 P/04)	28.26	@Rs	2420.00 P% Cft	Rs	68
7	Cement concret brick or stone ballast 1/2 to 2' Gauge 1:4:8 (GSI No 04 P/14)	254.34	@Rs	9415.28 P% Cft	Rs	23947
8	R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab members Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (G.S.I-6 P/16)	630.6	@Rs	337.00 P-Cft	Rs	212496

- 9 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 includes removal of rust from bars. (G.S.I-8 P/16)
- 29.83 Cwt @Rs 5001.70 P-Cwt Rs 149209
- 10 Cement concrete plain i/c placing compacting, finishing and curing complete i/c s/w of stone aggregate without shuttering (Ratio 1:4:8) (G.S.I No. 5 p/ 15)
- 15.00 @Rs 11288.75 P%Cft Rs 1693
- 11 Cement concrete plain i/c placing compacting, finishing and curing complete i/c s/w of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 15)
- 28.80 @Rs 14429.25 P%Cft Rs 4156
- 12 Erection and removal of centing from R cc or plain cement concrect works deodar wood /partal wood 2nd class (GSI no 19 B P/17)
- 60.00 @Rs 3127.41 P%Cft Rs 1876
- 13 Hire charges of pumping set of upto 10 HP but not less then 5 HP pumping out water from 10ft deep trench (PHSI No 23(V) P/77)
- 4 Days @Rs 1000.00 P/day Rs 4000
- 14 Providing expension joint in concrect work of 9" wide corugated PVC water stop (with bulb)i/c soldring cost of material and labor etc complete (PHSI No 02 P/56)
- 12 x 3.14 x 5.50 = 207.24 @Rs 86.00 P/Rft Rs 17823
- 15 Beling or pumping out sub soil water during excavated conneting cost in situ concrect or masonry work information etc complete
- 301.44 @Rs 543.00 P%Cft Rs 1637
- 16 cement plaster (1:4) up to 20ft hight 3/8 thick(GSI 11P/51)
- 904.32 @Rs 2197.52 p%sft Rs: 19873
- 17 C.I manhole covers and surface boxes with frame (heavy type) for all size (PHSI No 14 P/99)
- 12 x 1.5 = 18 @Rs 4318 P/Cwt Rs 77724

18 Fabrication of heavy steel work with angles tees flats ,irons ,round and sheet iron for making trusses griding tank etc i/c cutting reverting handling erection in position (GSI NO 02 P/90)
S/Jali

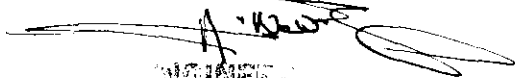
1 x 0.5 = 0.5

@Rs 4929.49 P/Cwt Rs 2465

19 Ercting and fitting in position of iron trusses stging of water tank etc (GHSI No 03 P/9)
Same qty Item No: 18

0.5

@Rs 271.04 P/Cwt Rs 136
Rs 534482


ENGINEER
Municipal Commission
DADU

SCHEDULE -B

**DETAILED WORKING ESTIMATE SUPPLYING OF LIVIRIES FOR 4TH CLASS EMPLOYEES
MUNICIPAL COMMITTEE, DADU.**

1. Supply of Gul Ahmed cotton cloths for Gents.

432 Employees

6048 meters. @Rs: P-meter Rs:

2. Sewing charges for Gents.

864 Nos @ Rs: P-No Rs:

3. Supply of Gul Ahmed cotton cloths for Ladies.

11 Employees

154 meters. @Rs: P-meter Rs:

4. Sewing charges for Ladies.

22 Nos @ Rs: P-No Rs: _____

Total Rs:

CONTRACTOR

**Engineer,
Municipal Committee, Dadu.**

12

OFFICE OF THE MUNICIPAL COMMITTEE, DADU.

TENDER /BIDDING DOCUMENTS (UP TO 2.5 MILLION)

Name of work:- Construction of Pump house at Water supply scheme Pir Murad Nako Dadu city

N.I.T No: & DATE MCD/ENGG/DU:120 DATED:17-09-2015
DATE OF ISSUE 19-10-2015
DATE OF OPENING 20-10-2015

Name of contractor to:
WHOME TENDER ISSUED

Tender fee received vide Dr No : _____
Dated: _____ for Rs: _____
Call deposit No : _____ Bank _____
Dated: _____ Rs: _____

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

MEMORANDUM.

1. General Description :- As above
2. Estimate Cost :- 10,00,000
3. Earnest Money 2% :- 20,000
4. Percentage if any to be deducted from bill 8% :- 80,000
5. Security deposit at 10% (i/c Earnest money) :- 100,000
6. Time of completion :- 06 Months

I/we hereby tender for the execution of above work for the Government of Sindh at _____ Percentage above / below the contractor rates entered in schedule "B" at the tender rates specified in "B" to the carryout in accordance with specification designed drawing and _____ instructions of the Engineer /In charge etc and shall execute the agreement on proper in case the tender is accepted.

CONTRACTOR

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

SCHEDULE-B

P,L,J,AND TESTING PVC PIPE LINE OF WATER SUPPLY VARIOUS STREETS OF
MUNICIPAL COMMITTEE,DADU.

Name of work: -

S.No	Item	Qty:	Rate	Unit	Rs	Amount
1	Dismantling cement concrete plain (1:2:4) (G S I NO 19P/11)					
	2280.0	@Rs	3327.50	p%cft		Rs: 75867
2	Dismantling removing road metaling (GSI No:51 P/13)					
	45.0	@Rs	605.00	p%cft		Rs: 272
3	Excavatin for pipe line intrnches and pits in soft soil i/c trimming and dressing side to true aligment and shape leveling of bed of trenches to correct level and grade ,cutting joint holes and disposal of surplus earth with in one chain as desired by Engineer incharge.(PHE S I (A)1 P/46)					
	24000.0	@Rs	3600.00	p%ocft		Rs: 86400
4	U PVC pressure pipe equivalent make with Z joint B class with one No of rubber ring with each pipe test pressure 61 meters of 200 ft water head B.S 3505 & PSI 3051 (PH S M I 1 P/100)					
	3" dia	2500.0	@Rs	90.00	P/rft	Rs: 225000
	4" dia	1500.0	@Rs	137.00	P/rft	Rs: 205500
5	Manufacturing supplying & fixing black steel M.S pipe made out of M.S sheet confirming to API 5L grade X-42 ERW and externally asphalt coated with fiber glass 5mm thick and internally C.C lining 8mm thick (AWWA specification i/c laying jointing with Hilical welding intrnches i/c cost of bends of any degree & testing with water specified dia of pipes as below (PHSI No01 P/30)					
	3" Dia	5.0	@Rs	746.53	P/rft	Rs: 3733
	4" Dia	6.0	@Rs	885.29	P/rft	Rs: 5312
	6" Dia	3.0	@Rs	1207.40	P/rft	Rs: 3622
6	Manufacturing and installing M.S flange made out sheet 3/8" thick cutting folding to curveture and shape i/c welding etc complete (R.A.A)					
	3" Dia	2.0	@Rs	496.50	P/No	Rs: 497
	4" Dia	2.0	@Rs	596.75	P/No	Rs: 597
	6" Dia	2.0	@Rs	804.77	P/No	Rs: 805
7	<u>Special cost iron fitting for PVC (PHS M I 01 P/ 99)</u>					
I	<u>C.I Tee equal</u>					
	3" dia	8	@Rs	968.75	P-cwt	Rs: 7750
	4" dia	8	@Rs	1375.00	P-cwt	Rs: 11000
II	<u>Tee un Equal</u>					
	6" to 3" dia	4	@Rs	1375.00	P-cwt	Rs: 5500
	6" to 4" dia	4	@Rs	1375.00	P-cwt	Rs: 5500
	4" to 3" dia	6	@Rs	956.25	P-cwt	Rs: 5738

III Bend 90%

3" dia	10	@Rs	650.00 P-cwt	Rs: 6500
4" dia	9	@Rs	893.75 P-cwt	Rs: 8044

IV Bend 45%

3" dia	4	@Rs	425.00 P-cwt	Rs: 1700
4" dia	2	@Rs	585.00 P-cwt	Rs: 1170

8 C.I Sluice valve heavy pattern (PH S M I 2 P/105)

3" dia	1 No	@Rs	4290.00 P/each	Rs: 4290
4" dia	1 No	@Rs	5460.00 P-cwt	Rs: 5460

9 C.I Gibalut joints (PH S M I 14 P/111)

6" dia	4 No	@Rs	1062.50 P/each	Rs: 4250
4" dia	6 No	@Rs	731.25 P/each	Rs: 4388
3" dia	8 No	@Rs	568.75 P/each	Rs: 4550

10 COST IRON SPECIALS (PHS M I No:09 P/98)

C.I Tee with flanged

6" dia	0.89	@Rs	6096.00 P-cwt	Rs: 5443
4" dia	1.34	@Rs	6096.00 P-cwt	Rs: 8164
3" dia	1.79	@Rs	6096.00 P-cwt	Rs: 10886

I REDUCER

6" to 3" dia	1	@Rs	893.75 P-cwt	Rs: 894
6" to 4" dia	1	@Rs	893.75 P-cwt	Rs: 894
4" to 3" dia	1	@Rs	568.75 P-cwt	Rs: 569

11 Short piece (PH S M I 9 P/ 101)

3" dia	8 No	@Rs	375.00 P/each	Rs: 3000
4" dia	4 No	@Rs	487.50 P/each	Rs: 1950
6" dia	2 No	@Rs	618.75 P/each	Rs: 1238

12 C.I Deed end (PH S M I 13 P/111)

3" dia	6 No	@Rs	368.75 p%cft	Rs: 2213
4" dia	4 No	@Rs	487.50 P/each	Rs: 1950

13 Jointing C.I / M.S flanged pipes and specials flanged and inside atrench i/c supplying rubber packing of required thhickness nuts ,bolts wit washers etc complete (PHSI 1 P/40)

3" dia	8	@Rs	499.00 P-cwt	Rs: 3992
4" dia	4	@Rs	513.00 P-cwt	Rs: 2052
6" dia	2	@Rs	887.00 P-cwt	Rs: 1774

14 Providing chamber 3x2 (915x615mm)inside diamention 4 1/2 (1372mm) deep as per approved design for sluice volve 3" to 12" dia with 18" (457mm) inside cost iron cover and frame (WT = 1cwt 3 qr) fixed in R CC 1:2:4 (102mm) thick (5lbs steel per cft)9" (299 mm) thick brick masonry wall set in 1:6 cement mortar 6" (1152mm) thick cement concret 1:3:6 in foundation 1" (25mm)thick cement concret 1:2:4 flooring 1/2 (12.5 mm) thick cement plaster 1:3 to all inside wall surface and to top i/c providing and fixing M.S foot rest at every 1 foot beyond 2 1/2 foot depth curring excavation , back filling and disp: of surplus earth etc complete (PHSI No:1 P/49)

1 x 2 x = 2 @Rs 18820.0 P-cwt Rs: 37640.

15 Making joint to PVC special fitting (i/c Laying of specials and cost of solvent cement) of required dia meter and testing the joints along with PVC pipe line B,C and D class to the specified pressure and making good to all leaky jionts ect complet (PHSI 1 P/41)

3" dia	1 x	12 x	=	12	@Rs	53.00 P-cwt	Rs: 636
4" dia	1 x	6 x	=	6	@Rs	59.00 P-cwt	Rs: 354
6" dia	1 x	2 x	=	2	@Rs	70.00 P-cwt	Rs: 140

16 Refiling the excavated stuff intrenches 6" thick layers i/c watering ramming to full compaction etc complete (PHSI no24 P/77)

24000.0 x 90 % 21600 @Rs 2760.00 p%ocft Rs: 59616

Rs: 826846


ENGINEER
Municipal Committee
DADU

OFFICE OF THE MUNICIPAL COMMITTEE, DADU.

TENDER /BIDDING DOCUMENTS (UP TO 2.5 MILLION)

Name of work:- Construction of Pump house at Water supply scheme Pir Murad Nako Dadu city

N.I.T No: & DATE MCD/ENGG/DU:120 DATED:17-09-2015
DATE OF ISSUE 19-10-2015
DATE OF OPENING 20-10-2015

Name of contractor to: _____

WHOME TENDER ISSUED

Tender fee received vide Dr No : _____

Dated: _____ for Rs: _____

Call deposit No : _____ Bank _____

Dated: _____ Rs: _____

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

MEMORANDUM.

1. General Description :- As above
2. Estimate Cost :- 5,00,000
3. Earnest Money 2% :- 10,000
4. Percentage if any to be deducted from bill 8% :- 40,000
5. Security deposit at 10% (i/c Earnest money) :- 50,000
6. Time of completion :- 06 Months

I/we hereby tender for the execution of above work for the Government of Sindh at _____ Percentage above / below the contractor rates entered in schedule "B" at the tender rates specified in "B" to the carryout in accordance with specification designed drawing and _____ instructions of the Engineer /In charge etc and shall execute the agreement on proper in case the tender is accepted.

CONTRACTOR

ENGINEER,
MUNICIPAL COMMITTEE, DADU.


SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF PUMP HOUSE AT WATER
SUPPLY SCHEME PIR MURAD NAKO DADU CITY.

Name of work: -

S.No:	Item	Qty:	Rate	Unit	Rs	Amount
1	Excavation in foundation of building bridges and other structures i/c dig billing dressing refilling around the structures with excavated Earth watering ramming up to 5ft (b) in ordinary soil (G.S.I-18/ P/4)					
		335.00	@Rs 3176.25	P%0Cft	Rs	1064
2	Cement concrete bricks or stone ballest ½” to 2” gauge.(Ratio 1:4:8) (G.SI. No. 4 p/ 17)					
		220.63	@Rs 9416.28	P%0Cft	Rs	20775
3	Erection and removal of centring for RCC or plain cement concret works of deodar wood (2nd class)partal wood (GSI No 19 P/17)					
		705.00	@Rs 3127.41	P%0Cft	Rs	22048
4	Cement concrete plain i/c placing compacting, finishing and curing complete i/c s/w of stone aggregate without shuttering (Ratio 1:3:6) (G.S.I No. 5 p/ 15)					
		502.50	@Rs 12595.00	P%0Cft	Rs	63290
5	Pacca brick work in foundation and plinth cement sand MotarRato1:6 (G,S.I.No4P/24)					
		487.41	@Rs 12674.36	P%0Cft	Rs	61776
6	R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface laid in situ or prrecast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8” to ¼” gauge. (G.S.I-6 P/16)					
		175.46	@Rs	337 P/cft	Rs	59128
7	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 includes removal of rust from bars. (G.S.I-8 P/16)					
		6.27 Cwt	@Rs	4820.2 P-Cwt	Rs	30205
8	Filling watering and reaming new earth from out side lead up to one chain lift up to 5ft (GSI No 22 P/4)					
		961.0	@Rs	3630.0 P%0Cft	Rs	3488

- 9 Providing laying 3" thick topping cement concrete 1:2:4
i/c surface finishing and dividing into panels
(GSINo16P/41)
- 256.00 @Rs 4411.82 P%SFT Rs 11294
- 10 Making and fixing steel gratted doors with
1.1/6 thick sheeting i/c angle iron frame
2"x2"x3/8 and 3/4 square bars 4"center
to center with locking arrangement(GSI24P/91)
- 24.50 sft @Rs 726.72 P/SFT Rs 17805
- 11 cement plaster (1:6) up to 20ft hight 1/2 thick(GSI 13P/51)
- 1770.5 @Rs 2206.6 p%sft Rs: 39068
- 12 cement plaster (1:4) up to 20ft hight 3/8 thick(GSI 11P/51)
- 1770.50 @Rs 2197.52 p%sft Rs: 38907
- 13 Supply and fixing in position iron steel grill of
3/4" 1/4" size fiat iron of aproved design i/c
3.7 lbs/sq.foot of finished grill)(GSINO 26P/92)
- 36.00 sft @Rs 180.5 P/sft Rs: 6498
- 14 Fabrication of heavy steel work with angles, tees, flat iron, iron and sheet iron for
making trusses, girders, tanks etc i/c cutting riverting, handling assembling and
fixing eluding erection in position (GSI No 2 P/ 90)
- W 1 x 3 x 3.0 x 4.00 = 36.00
36.00 x $\frac{9.5}{112}$ = 3.05 @Rs 2928.49 P-cwt Rs: 8942
- 15 Painting new surface perparing surface for painting on door and windows
any type i/c edge three coats
- 121.0 @Rs 1489.68 p%sft Rs: 1803
- 16 Color wash two coats (GSI No 25 P/53)
- 1770.5 @Rs 859.90 p%sft Rs: 15225
- 17 White wash two coat (GSI No 26 P/53)
- 1770.5 @Rs 425.84 p%sft Rs: 7539
Rs: 408855


ENGINEER
Municipal Committee
DADU

OFFICE OF THE MUNICIPAL COMMITTEE, DADU.

TENDER /BIDDING DOCUMENTS (UP TO 2.5 MILLION)

Name of work:- Construction of cc block & drains from Abdullah Panhwar house to Badur Samo house
Marvi colony Dadu city.

N.I.T No: & DATE MCD/ENGG/DU:120 DATED:17-09-2015
DATE OF ISSUE 19-10-2015
DATE OF OPENING 20-10-2015

Name of contractor to:
WHOME TENDER ISSUED

Tender fee received vide Dr No : _____
Dated: _____ for Rs: _____
Call deposit No : _____ Bank _____
Dated: _____ Rs: _____

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

MEMORANDUM.

1. General Description :- As above
2. Estimate Cost :- 10,00,000
3. Earnest Money 2% :- 20,000
4. Percentage if any to be deducted from bill 8% :- 80,000
5. Security deposit at 10% (i/c Earnest money) :- 1,00,000
6. Time of completion :- 06 Months

I/we hereby tender for the execution of above work for the Government of Sindh at _____ Percentage above / below the contractor rates entered in schedule "B" at the tender rates specified in "B" to the carryout in accordance with specification designed drawing and _____ instructions of the Engineer /In charge etc and shall execute the agreement on proper in case the tender is accepted.

CONTRACTOR

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK & DRAINS
ABDULLAH PANHWAR HOUSE TO BADAR SOOMRO HOUSE MARVI COLONY
DADU CITY.

Name of work: -

S.No:	Item	Qty:	Rate	Unit	Rs	Amount
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CC BLOCK GROUP

- 1 Barrow pit excavation undressed lead upto 100 ft ordinary soil
(G.S.I. No. 3 p/ 1)

9768.00 Cft @Rs 2117.50 P%0Cft Rs 20684

- 2 Earth work compaction (Soft ordinary or hard soil lying
earth in 6" layers leveling complete.(G.S.I.No. 3 p/ 4)
Same Qty: Item No 1
9768.00 Cft @Rs 263.00 P%0Cft Rs 2569

- 3 Cement concrete brick or stone ballast 1:5:10

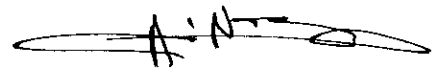
1611.72 @Rs 8694.95 P%Cft Rs 140138

- 4 Cement concrete plain i/c placing compacting, finishing
and curing complete i/c s/w of stone aggregate without
shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 18)

1611.7 Cft @Rs 14429.0 P%cft Rs 232555

- 5 Erection and removal of centering for R.C.C or plain C.C works
of deodars wood (2nd class) (b) for partal wood (vertical).
(G.S.I.No. 18 p/ 21)

268.62 Cft @Rs 3127.41 P%cft Rs 8401
RS 404347


ENGINEER
Municipal Committee
DADU

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK & DRAINS
ABDULLAH PANHWAR HOUSE TO BADAR SOOMRO HOUSE MARVI COLONY
DADU CITY.

Name of work: -

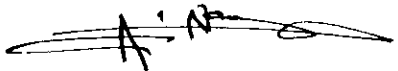
S.No	Item	Qty:	Rate	Unit	Rs	Amount
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1	Dismantling cement concrete plain (1:2:4) (G S I NO 19P/11)					
	12.0		@Rs 3327.50	p%cft	Rs: 399	
2	Dismantling cement concrete reinforced separating Reinforcement from concrete cleaning (G.S.I.NO.20P/11)					
	9.0		@Rs 5445.00	p%cft	Rs: 490	
3	Extra for every 50 ft additional lead or part there of Horizontal lead (2500 Rft) (GSI No 8 P/2)					
	Qty :as item no: 1,2,	21.00	@Rs 4837.44	p%cft	Rs: 1016	
4	Excavation in foundation of building bridges and other structures i/c dig billing dressing refilling around the structures with excavated Earth watering ramming up to 5ft (b) in ordinary soil (G.S.I-18/ P/4)					
	1539.50		@Rs 3176.25	P%0Cft	Rs 4890	
5	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 P/17)					
	361.02		@Rs 11288.75	P%Cft	Rs 40755	
6	Construction of standard open type drains concrete block of C.C 1:2:4					
	Type A 200.0 Rft		@Rs 94.00	P-Rft	Rs 18800	
	Type B 198.0 Rft		@Rs 174.00	P-Rft	Rs 34452	
7	Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 P/ 20)					
	819.8		@Rs 11948.36	P%Cft	Rs 97947	
8	Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11/ P/51)					
	1690.0 sft		@Rs 2206.60	P%Sft	Rs 37292	
	R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to ¼" gauge. (G.S.I-6 P/16)					
9						
	82.75		@Rs 337.0	P-Cft	Rs 27887	

- 10 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 includes removal of rust from bars.
(G.S.I-8 (a) P/16)

2.96 Cwt

@Rs 4820.20 P-Cwt $\frac{\text{Rs } 14245}{\text{RS } 277773}$


ENGINEER
Municipal Committee
DADU

OFFICE OF THE MUNICIPAL COMMITTEE, DADU.

TENDER /BIDDING DOCUMENTS (UP TO 2.5 MILLION)

Name of work:- Construction of cc block & drains from Sabab Shah to Ali Khan Panhwar house UC-IV Dadu city.

N.I.T No: & DATE MCD/ENGG/DU:120 DATED:17-09-2015
DATE OF ISSUE 19-10-2015
DATE OF OPENING 20-10-2015

Name of contractor to:
WHOME TENDER ISSUED

Tender fee received vide Dr No : _____
Dated: _____ for Rs: _____
Call deposit No : _____ Bank _____
Dated: _____ Rs: _____

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

MEMORANDUM.

1. General Description :- As above
2. Estimate Cost :- 10,00,000
3. Earnest Money 2% :- 20,000
4. Percentage if any to be deducted from bill 8% :- 80,000
5. Security deposit at 10% (i/c Earnest money) :- 1,00,000
6. Time of completion :- 06 Months

I/we hereby tender for the execution of above work for the Government of Sindh at _____ Percentage above / below the contractor rates entered in schedule "B" at the tender rates specified in "B" to the carryout in accordance with specification designed drawing and _____ instructions of the Engineer /In charge etc and shall execute the agreement on proper in case the tender is accepted.

CONTRACTOR

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK &
DRAINS FROM SABAB SHAH TO ALI KHAN PANHWAR HOUSE UC-IV
DADU CITY.

Name of work: -

S.No:	Item	Qty:	Rate	Unit	Rs	Amount
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CC BLOCK GROUP

- 1 Barrow pit excavation undressed lead upto 100 ft ordinary soil
(G.S.I. No. 3 p/ 1)

9792.00 Cft @Rs 2117.50 P%0Cf Rs 20735

- 2 Earth work compaction (Soft ordinary or hard soil lying
earth in 6" layers leveling complete.(G.S.I.No. 3 p/ 4)
Same Qty: Item No 1
9792.00 Cft @Rs 263.00 P%0Cf Rs 2575

- 3 Cement concrete brick or stone ballast 1:5:10

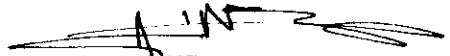
1615.68 @Rs 8694.95 P%Cft Rs 140483

- 4 Cement concrete plain i/c placing compacting, finishing
and curing complete i/c s/w of stone aggregate without
shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 18)

1615.7 Cft @Rs 14429.0 P%cft Rs 233126

- 5 Erection and removal of centering for R.C.C or plain C.C works
of deodars wood (2nd class) (b) for partal wood (vertical).
(G.S.I.No. 18 p/ 21)

269.28 Cft @Rs 3127.41 P%cft Rs 8421
RS 405340


ENGINEER
Municipal Corporation
DADU

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK & DRAINS
FROM SABAB SHAH TO ALI KHAN PANHWAR HOUSE UC-IV DADU CITY.

Name of work: -

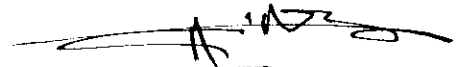
S.No.	Item	Qty.	Rate	Unit	Rs	Amount
1	Dismantling cement concrete plain (1:2:4) (G S I NO 19P/11)					
	18.0		@Rs 3327.50	p%cft	Rs: 599	
2	Dismantling cement concrete reinforced separating Reinforcement from concrete cleaning (G.S.I.NO.20P/11)					
	10.5		@Rs 5445.00	p%cft	Rs: 572	
3	Extra for every 50 ft additional lead or part there of Horizontal lead (2500 Rft) (GSI No 8 P/2)					
	Qty :as item no: 1,2,	28.50	@Rs 4837.44	p%cft	Rs: 1379	
4	Excavation in foundation of building bridges and other structures i/c dig billing dressing refilling around the structures with excavated Earth watering ramming up to 5ft (b) in ordinary soil (G.S.I-18/ P/4)					
	1539.50		@Rs 3176.25	P%0Cf	Rs 4890	
5	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 P/17)					
	361.02		@Rs 11288.75	P%Cft	Rs 40755	
6	Construction of standard open type drains concrete block of C.C 1:2:4					
	Type A 200.0 Rft		@Rs 94.00	P-Rft	Rs 18800	
	Type B 198.0 Rft		@Rs 174.00	P-Rft	Rs 34452	
7	Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 P/ 20)					
	819.8		@Rs 11948.36	P%Cft	Rs 97947	
8	Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11/ P/51)					
	1690.0 sft		@Rs 2206.60	P%Sft	Rs 37292	
9	R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to ¼" gauge. (G.S.I-6 P/16)					
	78.54		@Rs 337.0	P-Cft	Rs 26468	

10 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 includes removal of rust from bars.
(G.S.1-8 (a) P/16)

2.81 Cwt

@Rs 4820.20 P-Cwt Rs 13521

RS 276074


ENGINEER
Municipal Committee
DADU

SCHEDULE-B

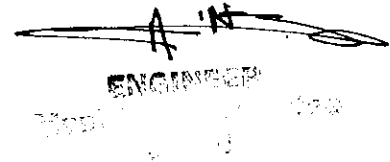
DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK &
DRAIN AT PIR BUX KHOKHAR MALLAH CHOWK UC-III DADU CITY.

Name of work: -

S.No:	Item	Qty:	Rate	Unit	Rs	Amount
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CC BLOCK GROUP

- | | | | | | | |
|---|---|--|-------------|--------|----|------------------|
| 1 | Barrow pit excavation undressed lead upto 100 ft ordinary soil
(G.S.I. No. 3 p/ 1) | | | | | |
| | 9840.00 Cft | | @Rs 2117.50 | P%0Cft | Rs | 20836 |
| 2 | Earth work compaction (Soft ordinary or hard soil lying
earth in 6" layers leveling complete.(G.S.I.No. 3 p/ 4)
Same Qty: Item No 1 | | | | | |
| | 9840.00 Cft | | @Rs 263.00 | P%0Cft | Rs | 2588 |
| 3 | Cement concrete brick or stone ballast 1:5:10 | | | | | |
| | 1623.60 | | @Rs 8694.95 | P%Cft | Rs | 141171 |
| 4 | Cement concrete plain i/c placing compacting, finishing
and curing complete i/c s/w of stone aggregate without
shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 18) | | | | | |
| | 1623.6 Cft | | @Rs 14429.0 | P%cft | Rs | 234269 |
| 5 | Erection and removal of centering for R.C.C or plain C.C works
of deodars wood (2nd class) (b) for partal wood (vertical).
(G.S.I.No. 18 p/ 21) | | | | | |
| | 270.60 Cft | | @Rs 3127.41 | P%cft | Rs | 8463 |
| | | | | | | RS 407327 |


ENGINEER

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK & DRAIN
AT PIR BUX KHOKHAR MALLAH CHOWK UC-III DADU CITY.

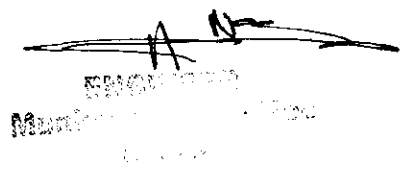
Name of work: -

S.No.	Item	Qty.	Rate	Unit	Rs	Amount
1	Dismantling cement concrete plain (1:2:4) (G S I NO 19P/11)					
	18.0		@Rs 3327.50	p%cft	Rs: 599	
2	Dismantling cement concrete reinforced separating Reinforcement from concrete cleaning (G.S.I.NO.20P/11)					
	10.5		@Rs 5445.00	p%cft	Rs: 572	
3	Extra for every 50 ft additional lead or part there of Horizontal lead (2500 Rft) (GSI No 8 P/2)					
	Qty :as item no: 1,2,	28.50	@Rs 4837.44	p%cft	Rs: 1379	
4	Excavation in foundation of building bridges and other structures i/c dig billing dressing refilling around the structures with excavated Earth watering ramming up to 5ft (b) in ordinary soil (G.S.I-18/ P/4)					
	1545.00		@Rs 3176.25	P%0Cft	Rs 4907	
5	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 P/17)					
	361.35		@Rs 11288.75	P%Cft	Rs 40792	
6	Construction of standard open type drains connuttee block of C.C 1:2:4					
	Type A 198.0 Rft		@Rs 94.00	P-Rft	Rs 18612	
	Type B 200.0 Rft		@Rs 174.00	P-Rft	Rs 34800	
7	Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 P/ 20)					
	822.0		@Rs 11948.36	P%Cft	Rs 98216	
8	Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11/ P/51)					
	1693.0 sft		@Rs 2206.60	P%Sft	Rs 37358	
9	R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab members laid in situ or pprccast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to ¼" gauge. (G.S.I-6 P/16)					
	73.12		@Rs 337.0	P-Cft	Rs 24643	

10 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 includes removal of rust from bars.
(G.S.I-8 (a) P/16)

2.61 Cwt

@Rs 4820.20 P-Cwt Rs 12588
RS 274465


A handwritten signature is present above a rectangular stamp. The stamp contains some illegible text, possibly a date or official designation.

OFFICE OF THE MUNICIPAL COMMITTEE, DADU.

TENDER /BIDDING DOCUMENTS (UP TO 2.5 MILLION)

Name of work:- Construction of cc block & drains from main road to village Adam Khan Solangi UC-IV Dadu.

N.I.T No: & DATE MCD/ENGG/DU:120 DATED:17-09-2015
DATE OF ISSUE 19-10-2015
DATE OF OPENING 20-10-2015

Name of contractor to: _____
WHOME TENDER ISSUED

Tender fee received vide Dr No : _____
Dated: _____ for Rs: _____
Call deposit No : _____ Bank _____
Dated: _____ Rs: _____

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

MEMORANDUM.

1. General Description :- As above
2. Estimate Cost :- 10,00,000
3. Earnest Money 2% :- 20,000
4. Percentage if any to be deducted from bill 8% :- 80,000
5. Security deposit at 10% (i/c Earnest money) :- 1,00,000
6. Time of completion :- 06 Months

I/we hereby tender for the execution of above work for the Government of Sindh at _____ Percentage above / below the contractor rates entered in schedule "B" at the tender rates specified in "B" to the carryout in accordance with specification designed drawing and _____ instructions of the Engineer /In charge etc and shall execute the agreement on proper in case the tender is accepted.

CONTRACTOR

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK &
DRAIN FROM MAIN ROAD TO VILLAGE AADAM KHAN SOLANGI UC-
IV DADU CITY.

Name of work: -

S.No:	Item	Qty:	Rate	Unit	Rs	Amount
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CC BLOCK GROUP

- 1 Barrow pit excavation undressed lead upto 100 ft ordinary soil
(G.S.I. No. 3 p/ 1)

10008.00 Cft @Rs 2117.50 P%0Cft Rs 21192

- 2 Earth work compaction (Soft ordinary or hard soil lying
earth in 6" layers leveling complete.(G.S.I.No. 3 p/ 4)
Same Qty: Item No 1
10008.00 Cft @Rs 263.00 P%0Cft Rs 2632

- 3 Cement concrete brick or stone ballast 1:5:10

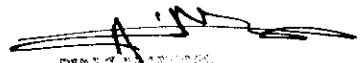
1651.32 @Rs 8694.95 P%Cft Rs 143581

- 4 Cement concrete plain i/c placing compacting, finishing
and curing complete i/c s/w of stone aggregate without
shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 18)

1651.3 Cft @Rs 14429.0 P%cft Rs 238269

- 5 Erection and removal of centering for R.C.C or plain C.C works
of deodars wood (2nd class) (b) for partal wood (vertical).
(G.S.I.No. 18 p/ 21)

275.22 Cft @Rs 3127.41 P%cft Rs 8607
RS 414282


ENGINEER
Municipal Corporation
Dadu

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK & DRAIN
FROM MAIN ROAD TO VILLAGE AADAM KHAN SOLANGI UC-IV DADU CITY.

Name of work: -

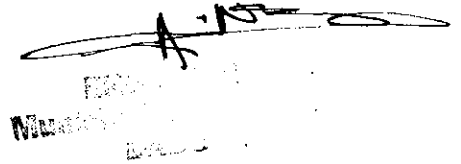
S.No:	Item	Qty:	Rate	Unit	Rs	Amount
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1	Dismantling cement concrete plain (1:2:4) (G.S.I NO 19P/11)					
	18.0		@Rs 3327.50	p%cft	Rs: 599	
2	Dismantling cement concrete reinforced separating Reinforcement from concrete cleaning (G.S.I.NO.20P/11)					
	10.5		@Rs 5445.00	p%cft	Rs: 572	
3	Extra for every 50 ft additional lead or part there of Horizontal lead (2500 Rft) (GSI No 8 P/2)					
	Qty :as item no: 1,2,	28.50	@Rs 4837.44	p%cft	Rs: 1379	
4	Excavation in foundation of building bridges and other structures i/c dig billing dressing refilling around the structures with excavated Earth watering ramming up to 5ft (b) in ordinary soil (G.S.I-18/ P/4)					
	1510.00		@Rs 3176.25	P%0Cft	Rs 4796	
5	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 P/17)					
	349.80		@Rs 11288.75	P%Cft	Rs 39488	
6	Construction of standard open type drains concrete block of C.C 1:2:4 cost					
	Type A 184.0 Rft		@Rs 94.00	P-Rft	Rs 17296	
	Type B 200.0 Rft		@Rs 174.00	P-Rft	Rs 34800	
7	Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 P/ 20)					
	801.0		@Rs 11948.36	P%Cft	Rs 95706	
8	Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11/ P/51)					
	1644.0 sft		@Rs 2206.60	P%Sft	Rs 36277	
9	R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to ¼" gauge. (G.S.I-6 P/16)					
	68.96		@Rs 337.0	P-Cft	Rs 23239	

10 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 includes removal of rust from bars.
(G.S.I-8 (a) P/16)

2.46 Cwt

@Rs 4820.20 P-Cwt Rs 11871
RS 266022

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OFFICE OF THE MUNICIPAL COMMITTEE, DADU.

TENDER /BIDDING DOCUMENTS

(UP TO 2.5 MILLION)

Name of work:- Construction of cc block & drains at Shahid Husain Soomro & Mohammad Uris Soomro Markhpur UC-IV Dadu city.

N.I.T No: & DATE MCD/ENGG/DU:120 DATED:17-09-2015
DATE OF ISSUE 19-10-2015
DATE OF OPENING 20-10-2015

Name of contractor to: _____

WHOME TENDER ISSUED

Tender fee received vide Dr No : _____

Dated: _____ for Rs: _____

Call deposit No : _____ Bank _____

Dated: _____ Rs: _____

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

MEMORANDUM.

1. General Description :- As above
2. Estimate Cost :- 10,00,000
3. Earnest Money 2% :- 20,000
4. Percentage if any to be deducted from bill 8% :- 80,000
5. Security deposit at 10% (i/c Earnest money) :- 1,00,000
6. Time of completion :- 06 Months

I/we hereby tender for the execution of above work for the Government of Sindh at _____ Percentage above / below the contractor rates entered in schedule "B" at the tender rates specified in "B" to the carryout in accordance with specification designed drawing and _____ instructions of the Engineer /In charge etc and shall execute the agreement on proper in case the tender is accepted.

CONTRACTOR

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

SCHEDULE-B


DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK &
DRAIN AT SHAHID HUSSAIN SOOMRO AND MOHAMMAD URIS
SOOMRO MARKHPUR UC-IV DADU CITY.

Name of work: -

S.No:	Item	Qty:	Rate	Unit	Rs	Amount
-------	------	------	------	------	----	--------

CC BLOCK GROUP

- | | | | | | | |
|---|---|-------------|-------------|--------|----|------------------|
| 1 | Barrow pit excavation undressed lead upto 100 ft ordinary soil
(G.S.I. No. 3 p/ 1) | 9792.00 Cft | @Rs 2117.50 | P%0Cft | Rs | 20735 |
| 2 | Earth work compaction (Soft ordinary or hard soil lying
earth in 6" layers leveling complete.(G.S.I.No. 3 p/ 4)
Same Qty: Item No 1 | 9792.00 Cft | @Rs 263.00 | P%0Cft | Rs | 2575 |
| 3 | Cement concrete brick or stone ballast 1:5:10 | 1615.68 | @Rs 8694.95 | P%Cft | Rs | 140483 |
| 4 | Cement concrete plain i/c placing compacting, finishing
and curing complete i/c s/w of stone aggregate without
shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 18) | 1615.7 Cft | @Rs 14429.0 | P%cft | Rs | 233126 |
| 5 | Erection and removal of centering for R.C.C or plain C.C works
of deodars wood (2nd class) (b) for partal wood (vertical).
(G.S.I.No. 18 p/ 21) | 269.28 Cft | @Rs 3127.41 | P%cft | Rs | 8421 |
| | | | | | | RS 405340 |


ENGINEER
Muzaffar Hussain
L-10/10

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK & DRAIN AT
SHAHID HUSSAIN SOOMRO AND MOHAMMAD URIS SOOMRO MARKHPUR UC-IV
DADU CITY.

Name of work: -

S.No.	Item	Qty.	Rate	Unit	Rs	Amount
-------	------	------	------	------	----	--------

1	Dismantling cement concrete plain (1:2:4) (G.S.I. NO 19P/11)					
	9.0		@Rs 3327.50	p%cft	Rs: 299	
2	Dismantling cement concrete reinforced separating Reinforcement from concrete cleaning (G.S.I.NO.20P/11)					
	6.0		@Rs 5445.00	p%cft	Rs: 327	
3	Extra for every 50 ft additional lead or part thereof of Horizontal lead (2500 Rft) (GSI No 8 P/2)					
	Qty :as item no: 1,2,	15.00	@Rs 4837.44	p%cft	Rs: 726	
4	Excavation in foundation of building bridges and other structures i/c dig billing dressing refilling around the structures with excavated Earth watering ramming up to 5ft (b) in ordinary soil (G.S.I-18/ P/4)					
	1550.00		@Rs 3176.25	P%0Cft	Rs 4923	
5	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 P/17)					
	363.00		@Rs 11288.75	P%Cft	Rs 40978	
6	Construction of standard open type drains concrete block of C.C 1:2:4					
	Type A 200.0 Rft		@Rs 94.00	P-Rft	Rs 18800	
	Type B 200.0 Rft		@Rs 174.00	P-Rft	Rs 34800	
7	Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 P/ 20)					
	825.0		@Rs 11948.36	P%Cft	Rs 98574	
8	Cement plaster (1:4) up to 20'height 1/2"thick (G.S.I-11/ P/51)					
	1700.0 sft		@Rs 2206.60	P%Sft	Rs 37512	
9	R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (G.S.I-6 P/16)					
	78.54		@Rs 337.0	P-Cft	Rs 26468	

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK &
DRAIN AT SHAHID HUSSAIN SOOMRO AND MOHAMMAD URIS
SOOMRO MARKHPUR UC-IV DADU CITY.

Name of work: -

S.No.	Item	Qty:	Rate	Unit	Rs	Amount
-------	------	------	------	------	----	--------

CC BLOCK GROUP

- 1 Barrow pit excavation undressed lead upto 100 ft ordinary soil
(G.S.I. No. 3 p/ 1)

9792.00 Cft @Rs 2117.50 P%0Cft Rs 20735

- 2 Earth work compaction (Soft ordinary or hard soil lying
earth in 6" layers leveling complete.(G.S.I.No. 3 p/ 4)
Same Qty: Item No 1
9792.00 Cft @Rs 263.00 P%0Cft Rs 2575

- 3 Cement concrete brick or stone ballast 1:5:10

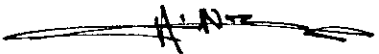
1615.68 @Rs 8694.95 P%Cft Rs 140483

- 4 Cement concrete plain i/c placing compacting, finishing
and curing complete i/c s/w of stone aggregate without
shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 18)

1615.7 Cft @Rs 14429.0 P%cft Rs 233126

- 5 Erection and removal of centering for R.C.C or plain C.C works
of deodars wood (2nd class) (b) for partal wood (vertical).
(G.S.I.No. 18 p/ 21)

269.28 Cft @Rs 3127.41 P%cft Rs 8421
RS 405340


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SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK & DRAINS AT HAFIZABAD MUHALLA PHULJI STATION.

Name of work: -

S.No:	Item	Qty:	Rate	Unit	Rs	Amount
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CC BLOCK GROUP

- 1 Barrow pit excavation undressed lead upto 100 ft ordinary soil
(G.S.I. No. 3 p/ 1)

9600.00 Cft @Rs 2117.50 P%0Cft Rs 20328

- 2 Earth work compaction (Soft ordinary or hard soil lying
earth in 6" layers leveling complete.(G.S.I.No. 3 p/ 4)
Same Qty: Item No 1
9600.00 Cft @Rs 263.00 P%0Cft Rs 2525

- 3 Cement concrete brick or stone ballast 1:5:10


1584.00 @Rs 8694.95 P%Cft Rs 137728

- 4 Cement concrete plain i/c placing compacting, finishing
and curing complete i/c s/w of stone aggregate without
shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 18)

1584.0 Cft @Rs 14429.0 P%cft Rs 228555

- 5 Erection and removal of centering for R.C.C or plain C.C works
of deodars wood (2nd class) (b) for partial wood (vertical).
(G.S.I.No. 18 p/ 21)

264.00 Cft @Rs 3127.41 P%cft Rs 8256
RS 397393


ENGINEER
Municipal Committee
HAFIZABAD

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK & DRAINS AT
HAFIZABAD MUHALLA PHULJI STATION.

Name of work: -

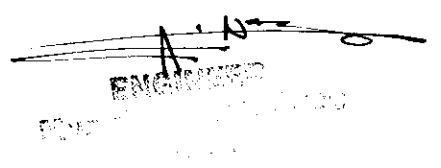
S.No.	Item	Qty.	Rate	Unit	Rs	Amount
1	Dismantling cement concrete plain (1:2:4) (G S I NO 19P/11)					
	12.0		@Rs 3327.50	p%cft	Rs: 399	
2	Dismantling cement concrete reinforced separating Reinforcement from concrete cleaning (G.S.I.NO.20P/11)					
	9.0		@Rs 5445.00	p%cft	Rs: 490	
3	Extra for every 50 ft additional lead or part there of Horizontal lead (2500 Rft) (GSI No 8 P/2)					
	Qty :as item no: 1,2,	21.00	@Rs 4837.44	p%cft	Rs: 1016	
4	Excavation in foundation of building bridges and other structures i/c dig billing dressing refilling around the structures with excavated Earth watering ramming up to 5ft (b) in ordinary soil (G.S.I-18/ P/4)					
	1507.50		@Rs 3176.25	P%OCft	Rs 4788	
5	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 P/17)					
	348.98		@Rs 11288.75	P%Cft	Rs 39395	
6	Construction of standard open type drains concrete block of C.C 1:2:4					
	Type A 183.0 Rft		@Rs 94.00	P-Rft	Rs 17202	
	Type B 200.0 Rft		@Rs 174.00	P-Rft	Rs 34800	
7	Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 P/ 20)					
	799.5		@Rs 11948.36	P%Cft	Rs 95527	
8	Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11/ P/51)					
	1640.5 sft		@Rs 2206.60	P%Sft	Rs 36199	
	R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to ¼" gauge. (G.S.I-6 P/16)					
9						
	63.54		@Rs 337.0	P-Cft	Rs 21413	

10 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 includes removal of rust from bars.
(G.S.I-8 (a) P/16)

2.27 Cwt

@Rs 4820.20 P-Cwt

Rs 10939
RS 262169



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OFFICE OF THE MUNICIPAL COMMITTEE, DADU.

TENDER /BIDDING DOCUMENTS (UP TO 2.5 MILLION)

Name of work:- Construction of cc block & drains Asghar Jangwani at Faraz colony UC-IV Dadu

N.I.T No: & DATE MCD/ENGG/DU:120 DATED:17-09-2015
DATE OF ISSUE 19-10-2015
DATE OF OPENING 20-10-2015

Name of contractor to:
WHOME TENDER ISSUED

Tender fee received vide Dr No : _____
Dated: _____ for Rs: _____
Call deposit No : _____ Bank _____
Dated: _____ Rs: _____

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

MEMORANDUM.

1. General Description :- As above
2. Estimate Cost :- 10,00,000
3. Earnest Money 2% :- 20,000
4. Percentage if any to be deducted from bill 8% :- 80,000
5. Security deposit at 10% (i/c Earnest money) :- 1,00,000
6. Time of completion :- 06 Months

I/we hereby tender for the execution of above work for the Government of Sindh at _____ Percentage above / below the contractor rates entered in schedule "B" at the tender rates specified in "B" to the carryout in accordance with specification designed drawing and _____ instructions of the Engineer /In charge etc and shall execute the agreement on proper in case the tender is accepted.

CONTRACTOR

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

SCHEDULE-B

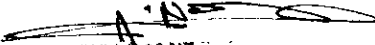
DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK &
DRAIN ASGHAR JANGWANI AT FARAZ COLONY UC-IV DADU.

Name of work: -

S.No:	Item	Qty:	Rate	Unit	Rs	Amount
-------	------	------	------	------	----	--------

CC BLOCK GROUP

- | | | | | | | |
|---|---|--|-------------|--------|----|------------------|
| 1 | Barrow pit excavation undressed lead upto 100 ft ordinary soil
(G.S.I. No. 3 p/ 1) | | | | | |
| | 9840.00 Cft | | @Rs 2117.50 | P%0Cft | Rs | 20836 |
| 2 | Earth work compaction (Soft ordinary or hard soil lying
earth in 6" layers leveling complete.(G.S.I.No. 3 p/ 4)
Same Qty: Item No 1 | | | | | |
| | 9840.00 Cft | | @Rs 263.00 | P%0Cft | Rs | 2588 |
| 3 | Cement concrete brick or stone ballast 1:5:10 | | | | | |
| | 1623.60 | | @Rs 8694.95 | P%Cft | Rs | 141171 |
| 4 | Cement concrete plain i/c placing compacting, finishing
and curing complete i/c s/w of stone aggregate without
shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 18) | | | | | |
| | 1623.6 Cft | | @Rs 14429.0 | P%cft | Rs | 234269 |
| 5 | Erection and removal of centering for R.C.C or plain C.C works
of deodars wood (2nd class) (b) for partal wood (vertical).
(G.S.I.No. 18 p/ 21) | | | | | |
| | 270.60 Cft | | @Rs 3127.41 | P%cft | Rs | 8463 |
| | | | | | | RS 407327 |


ENGINEER
Muzaffargarh
2706

SCHEDULE-B

DETAILED WORKING ESTIMATE CONSTRUCTION OF C.C BLOCK & DRAIN
ASGHAR JANGWANI AT FARAZ COLONY UC-IV DADU.

Name of work: -

S.No:	Item	Qty:	Rate	Unit	Rs	Amount
1	Dismantling cement concrete plain (1:2:4) (G S I NO 19P/11)					
	15.0		@Rs 3327.50	p%cft	Rs: 499	
2	Dismantling cement concrete reinforced separating Reinforcement from concrete cleaning (G.S.I.NO.20P/11)					
	7.5		@Rs 5445.00	p%cft	Rs: 408	
3	Extra for every 50 ft additional lead or part there of Horizontal lead (2500 Rft) (GSI No 8 P/2)					
	Qty :as item no: 1,2,	22.50	@Rs 4837.44	p%cft	Rs: 1088	
4	Excavation in foundation of building bridges and other structures i/c dig billing dressing refilling around the structures with excavated Earth watering ramming up to 5ft (b) in ordinary soil (G.S.I-18/ P/4)					
	1560.00		@Rs 3176.25	P%0Cft	Rs 4955	
5	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 P/17)					
	366.30		@Rs 11288.75	P%Cft	Rs 41351	
6	Construction of standard open type drains concrete block of C.C 1:2:4					
	Type A 204.0 Rft		@Rs 94.00	P-Rft	Rs 19176	
	Type B 200.0 Rft		@Rs 174.00	P-Rft	Rs 34800	
7	Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 P/ 20)					
	831.0		@Rs 11948.36	P%Cft	Rs 99291	
8	Cement plaster (1:4) up to 20'height 1/2" thick (G.S.I-11/ P/51)					
	1714.0 sft		@Rs 2206.60	P%Sft	Rs 37821	

9 R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (G.S.I-6 P/16)

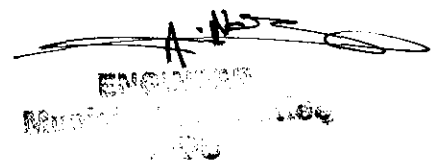
68.33

@Rs 337.0 P-Cft Rs 23028

10 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 includes removal of rust from bars. (G.S.I-8 (a) P/16)

2.44 Cwt

@Rs 4820.20 P-Cwt Rs 11763
RS 274181

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OFFICE OF THE MUNICIPAL COMMITTEE, DADU.

TENDER /BIDDING DOCUMENTS

(BETWEEN 2.5 TO 50.00MILLION)

Name of work:- Construction of cement paving block flooring & drains from Sartaj hotel via Resham gali /Babar shopping center street / Jamali street via Purano chownk to old Fish Market Dadu.

N.I.T No: & DATE MCD/ENGG/DU:120 DATED:17-09-2015
DATE OF ISSUE 19-10-2015
DATE OF OPENING 20-10-2015

Name of contractor to: _____

WHOME TENDER ISSUED

Tender fee received vide Dr No : _____

Dated: _____ for Rs: _____

Call deposit No : _____ Bank _____

Dated: _____ Rs: _____

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

MEMORANDUM.

- | | | |
|-----|---|----------------|
| 7. | General Description | :- As above |
| 8. | Estimate Cost | :- 2,00,00,000 |
| 9. | Earnest Money 2% | :- 4,00,000 |
| 10. | Percentage if any to be deducted from bill 8% | :- 1,60,000 |
| 11. | Security deposit at 10% (i/c Earnest money) | :- 20,00,000 |
| 12. | Time of completion | :- 06 Months |

I/we hereby tender for the execution of above work for the Government of Sindh at _____ Percentage above / below the contractor rates entered in schedule "B" at the tender rates specified in "B" to the carryout in accordance with specification designed drawing and _____ instructions of the Engineer /In charge etc and shall execute the agreement on proper in case the tender is accepted.

CONTRACTOR

ENGINEER,
MUNICIPAL COMMITTEE, DADU.

SCHEDULE-B

S.#	ITEM OF WORK	QTY	RATE	UNIT	Amount (Rs.)
-----	--------------	-----	------	------	-----------------

MEASUREMENT CUM ABSTRACT

- 01 Providing sand cushion including supplying and spreading pit canal sand of approved quality from approved source to site or work including watering rolling etc complete. Rate includes all cost of materials T&P labour to site of work (R.A.A).

Say = 21625 Cft @ Rs 900.00 = Cft [194625]

- 02 Cement concrete Brick or stone ballast 1 1/2" to 2" gauge Ratio (1:4:8)

Say = 19176 Cft @ Rs 9416.28 = Cft [1805666]

- 03 Providing & Fixing cement paving blocks flooring having size of 197 x 97 x 60 (mm) of city / quddra / cobble shape with Pigmented, having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand and laying in specified manner / pattern and design etc complete. (S.I.No 72 / P No 49)

Say = 52109 Sft @ Rs 223.97 = P. Sft [11670853]

Total 13671144

ENGINEER
Municipal Committee
DADU

DRAIN & SLAB (SHEDULE-B)

S.#	ITEM OF WORK	QTY	RATE	UNIT	Amount (Rs.)
01	Excavation in foundation of building, bridges and other structure including degbelling dressing around the structures with excavated earth watering lead upto 100 ft and and lift upto 5 0 ft in ordinary soil Say = 25050 Cft @ Rs 3176 3 % Cft	25050	3176 3	% Cft	79565
02	Cement concrete Brick or stone ballast 1 1/2" to 2" gauge Ratio (1:4:8) Say = 6550 Cft @ Rs 9416 28 % Cft	6550	9416 28	% Cft	616766
03	Pacca brick work in foundation plinth in cement, sand, mortar. Ratio (1:4) Say = 12150 Cft @ Rs 12501 41 % Cft	12150	12501 41	% Cft	1518921
04	Construction of Standard open drain of Concrete block of cc 1:2:4in Situ to designn profile/c cost of mould as per drawing applyoing floating coat of cement 1/32 to the exposedface finishedsmooth curring etc complete: B type Say = 3000 Rft @ Rs 174 00 P Rft 522000 A type Say = 1400 Rft @ Rs 94 00 P Rft 131600	3000	174 00	P Rft	522000
		1400	94 00	P Rft	131600
05	Cement Plaster upto 20' height 1/2" thick (Ratio 1:3). Say = 24400 Sft @ Rs 2283 93 % Sft	24400	2283 93	% Sft	557279
06	Erection and removal of centering for RCC or plain cement concrete Work of Deodar wood(2nd Class) Vertical Partal Wood. Say = 800 Cft @ Rs 3127 41 %Cft	800	3127 41	%Cft	25019
07	Cement concrete plain including placing, compacting, finishing, curing including screening, watering stone aggregate without shuttering Ratio (1:2:4). Say = 650 Cft @ Rs 14429 25 %Cft	650	14429 25	%Cft	93790
08	R.C.C work i/c all labour and material except the cost of steel reinforcementand its labour for bending and binding which will be paid seprately this rate also i/c all kind of form mouldsa lifting the shuttering curring enderring finishing the exposed surface i/c screening the washing of shingle R.C.C work in roof slab beams and lintels aid in situ or precastlanid in position completein all respect ratio (1 2:4) Say = 499.50 Cft @ Rs 337 0 P.Cwt 168332	499.50	337 0	P.Cwt	168332
09	Fabrication of mild steel reinforcement for cement concrete including bending, laying in position making joints, fastening including cost of bindings wires also removal of rust from bars Say = 17 2 Cwt @ Rs 5001 70 P.Cwt 86018	17 2	5001 70	P.Cwt	86018
Total					3799291

ENGINEER
Municipal Committee
DADU