## SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM

NAME OF THE ORGANIZATION / DEPTT. Public Health Engineering Department 1) 2) PROVINCIAL / LOCAL GOVT./ OTHER Provincial 3) TITLE OF CONTRACT: CONSTRUCTION OF DISPOSAL WORK, PLJ & TESTING PE PIPE RISING MAIN 10" DIA FOR BENAZIR COLONY & ALAM MIRBAHAR MOHALLA & PROVIDING, INSTALLING PUMPING MACHINERY & PLJ & TESTING PE PIPE RISING MAIN 12" DIA FOR WARI / JOGI / MEHDI SHAH MOHALLA I/C: PLJ & TESTING BLACK STEEL PIPE 18" DIA BY JACKING METHOD FOR WARI / JOGI / MEHDI SHAH / BENAZIR DISPOSAL WORK UNDER IMP: & EXT: OF URBAN DRG: SCHEME NAUDERO. TENDER NUMBER: (01) No 4) 5) BRIEF DESCRIPTION OF CONTRACT: Improvement & Extension of urban Drainage Scheme Naudero 6) FORUM THAT APPROVED THE SCHEME: P&D Department Govt: of Sindh TENDER ESTIMATED VALUE: 14.272 Millions 7) ENGINEER'S ESTIMATE: 8) 12.250 Millions (For civil works only) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 9) 06 Months TENDER OPENED ON (DATE & TIME) 15/09/2017 at 1.00 PM 10) NUMBER OF TENDER DOCUMENTS SOLD: 10 Nos 11) (Attach list of buyers) NUMBER OF BIDS RECEIVED 12) 10 Nos 13) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS: 10 Nos 14) BID EVALUATION REPORT: Hoisted on SPPRA website at EV ID # 2746/2017 dated 14/11/2017 NAME AND ADDRESS OF THE SUCCESSFUL BIDDER Mr. Yaar Muhammad Mahar 15) CONTRACT AWARD PRICE 14.272 Millions 16) 17) RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT (i.e. 1st, 2nd, 3rd EVALUATION BID). 1st Lowest METHOD OF PROCUREMENT USED: - (Tick one) 18) SINGLE STAGE - ONE ENVELOPE PROCEDURE: a) Ves b) SINGLE STAGE - TWO ENVELOPE PROCEDURE: TWO STAGE BIDDING PROCEDURE c) TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE d) PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e. EMERGENCY, DIRECT CONTRACTING / NEGOTIATION ETC. WITH BRIEF REASONS: 19) APPROVING AUTHORITY FOR AWARD OF CONTRACT: Chief Engineer PHED Govt: of Sindh Sukkur 20) WHETHER THE PROCUREMENT WAS INCLUDED Yes IN ANNUAL PROCUREMENT PLAN? Yes 21) ADVERTISEMENT: Yes No. 34269 dated: 25/08/2017 i) SPPRA Website (If yes, give date and SPPRA Identification No.) ii) News Papers Ves

(If yes, give names of newspapers and dates)

dated: 26/08/2017

dated: 30/08/2017

Daily Imroz,

Daily Awami Soch,

Daily The Mail, dated: 26/08/2017 22) NATURE OF CONTRACT Local 23) WHETHER QUALIFICATION CRITERIA Yes (Copy Enclosed) WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 24) WHETHER BID EVALUATION CRITERIA Yes WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? N/A (If yes, enclose a copy) 25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING? Yes 26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS? Yes 27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED Lowest Evaluated Bid BID / BEST EVALUATED BID (in case of Consultancies) 28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY Yes COMPLIANT? 29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS? 30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT? Yes ( Attach copy of the bid evaluation report) 31) ANY COMPLAINTS RECEIVED No 32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS (If yes, give details) No 33) WAS THE EXTENSION MADE IN RESPONSE TIME? No (If yes, give reasons) 34) DEVIATION FROM QUALIFICATION CRITERIA No (If yes, give detailed reasons.) 35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK

LISTED 36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE

SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD:

( If yes, enclose a copy)

37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN

THE CONTRACT (BANK GUARANTEE ETC.)?

N/A

38) SPECIAL CONDITIONS, IF ANY

N/A

(If yes, give Brief Description)

Signature & Official Stamp of

Authorized Officer

Executive Engineer Public Health Engg: Division Larkana



**#** 074-9410326 C# 074-9410326

phedxen@gmail.com

2406

/of/2017 /Nov/2017

LETTER OF ACCEPTANCE

To.

Mr. Yaar Muhammad Mahar, Government Contractor, Larkano.

No. AB/TC/:

Larkano dated:

Subject:

CONSTRUCTION OF DISPOSAL WORK, PLJ & TESTING PE PIPE RISING MAIN 10" DIA FOR BENAZIR COLONY & ALAM MIRBAHAR MOHALLA & PROVIDING, INSTALLING PUMPING MACHINERY & PLJ & TESTING PE PIPE RISING MAIN 12" DIA FOR WARI / JOGI / MEHDI SHAH MOHALLA I/C: PLJ & TESTING BLACK STEEL PIPE 18" DIA BY JACKING METHOD FOR WARI / JOGI / MEHDI SHAH / BENAZIR DISPOSAL WORK UNDER IMP: & EXT: OF URBAN DRG: SCHEME NAUDERO.

This is to notify that your Bid dated: 15/09/2017 for execution of the subject work @ 26% above on the schedule rates has been accepted by the Executive Engineer Public Health Engineering Division I Larkano Amounting to Rs: 1,42,72,189/- (One Hundred Forty Two Lac Seventy Two Thousand One Hundred & Eighty Nine Only).

The 5% Earnest Money of the subject work has already been received in the shape of Call Deposit / Pay Order amounting to Rs: 6,12,500/- Hence you are requested to furnish the cost of Stamps amounting Rs: 50,000/- to be fixed on the agreement to be executed / will have to be borne by you within 03 days of the receipt of this acceptance letter in accordance to the conditions of contract and sign the agreement attached herewith within stipulated time mentioned above, failing which the acceptance will be treated as cancelled and the amount of bid security will be forfeited without any further notice.

Copy forwarded with compliments to:

cutive Engineer Public Health Ener: Division I Larkano

> The Chief Engineer, Public Health Engineering Department Government of Sindh Sukkur for kind information and necessary action.

The Superintending Engineer, Public Health Engg: Circle Larkano for information.

Cought of Disposed Work PLJ & Testing PE Pipe Rising Many with sogranden Benazion 16 alany 1. 60 Motor Draing Schem Kandero G. R. P. W. D. Nos. 7938 of 6-4-35 56-1 of 8-6-36, 1959-W of 27-9-37, G.C.M.P. and M. Deput. No. 383-1/37 of 5-11-37 (P. W. D.) No. S-173, 2-W of 22-2-39, G. Rt. (P. W. D.) No. 1038-1 of 22-2-37 12-10-44 and 2-5-44 6-4-W of 22-2-39 FORM B-1 PUBLIC WORKS DEPARTMENT PHE CIRCLE LANDROLO 12-10-41, and 2-5-44, o5-W 1038/11-1 of 28-3-49, 5/47-W 2 of 12-12-50. as Maliommad Muliu PHEDIVISION FORK Percentage Rate Tender and Contract for works PAKISTAN PAKISTANI PAKISTAN PAKISTANI PAKISTAN form of ir Executive This submitting work; also the amount and the par rates sched work shall cation the fedder being submitted by a firm, it must be 2. In the event of signed separately by each partner there of, or in the event of the absence of any partner, it shall be signed on his behalf by a person holding a power-ofattorney authorizing him to do so, 3. Receipts for payments made on account of any work, when executed by a firm, shall also be signed by all the partners, except where the contractors are described in their render as a firm, in which case the receipt shall be signed in the name of the firm by one of the partners, or by some other persons having authority to give effectival receipts for the firm. 4. Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below the rates specified in Schedule 'B' memorandum showing items of work to be carried out; he is willing to under take the work. Only one rate of such percentage, on all the Schedualed rates shall be framed. Tenders, which propose any alteration in the works specified in the said form of invitation to tender or in the time allowed for carrying out the work, or which contain any other conditions, will be hable to rejection. No printed form of tender shall include a tender for more than one work, but if contractors wish to tender for two or more works they shall submit a separate tender for each. Tenders shall have the name and number of the work to which they refer written outside the envelope. 5. The Executive Engineer or his duly authorised Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several tenders in a comparative statement in a suitable form. In the identification, sign copies of the specifications and other Jucoments mentioned in Rule 1. In the event of a tender being rejected the Divisional Officer

shall authorize the Treasury Officer concerned to refund the amount of the earnest money for deposited to the contractor making the tender, on his giving a receipt for the returnof the money.

6. The Officer competent to dispose of the tenders shall have right of rejecting all of any of the tenders.

Public House Engg: Division an kana



# 074-9410326 (# 074-9410326 phedxen@gmail.com

29/1 /of/2017 22. /Nov/2017

No. AB/TC/: Larkano dated:

## "WORK ORDER"

Mr. Yaar Muhammad Mahar Government Contractor, Larkano.

Subject:

CONSTRUCTION OF DISPOSAL WORK, PLJ & TESTING PE PIPE RISING MAIN 10" DIA FOR BENAZIR COLONY & ALAM MIRBAHAR MOHALLA & PROVIDING, INSTALLING PUMPING MACHINERY & PLJ & TESTING PE PIPE RISING MAIN 12" DIA FOR WARI / JOGI / MEHDI SHAH MOHALLA I/C: PLJ & TESTING BLACK STEEL PIPE 18" DIA BY JACKING METHOD FOR WARI / JOGI / MEHDI SHAH / BENAZIR DISPOSAL WORK UNDER IMP: & EXT: OF URBAN DRG: SCHEME NAUDERO.

Reference: - Your B-I Tender opened on dated: 15/09/2017

Your percentage rate Tender for Rs.92,51,896/= (Rupees Ninety Two Lacs, Fifty One Thousand, Eight Hundred & Ninety Nine) only @ 26% above the schedule items viz: Rs.1,42,72,189/= (Rupees One Crore, Forty Two Lacs, Seventy Two Thousand, One Hundred & Eighty Nine) only being the lowest rates is hereby approved/ accepted by the Chief Engineer, PHED Sukkur vide No. GM/PHED/3913 dated 31/10/2017 and endorsed by the Superintending Engineer, PHE Circle Larkana vide Letter No. GC-II/PHED/2514 dated: 01/11/2017

You are, therefore, directed to please start the work within seven (07) days after issue of the 'Work order' according to drawing design & PWD specifications under the supervision of Assistant Engineer, Public Health Engg: S/Division Ratodero & instructions from the undersigned.

No premium will be allowed on non-schedule items.

No Extra charges such as Taxes, Octroi packing or transportation of material etc will be paid separately.

The work shall have to be completed by you within the period six (06) months as provided in

The Sindh Sales Tax Special Producer (withholding) Rules, 2011 shall apply to taxable service as or supplied, provided or rendered to persons, specified as withholding agents, in the withholding procedure, for the purpose of deduction and deposit of sales tax.

The undersigned reserves the right to reject any or all parts of it or order for replacement if it is not done as per drawing, design and P.H.E specifications.

Public Health fings: Division I

C.F.W.Cs for favour of information to:

1. The Superintending Engineer, Public Health Engg: Circle Larkana

2. The Assistant Engineer, Public Health Engg: S/Division Larkana

### **BILL OF QUANTITIES**

Construction of Disposal Work, PLJ & testing PE Pipe Rising main 10" dia for Benazir colony & Alam Mirbahar mohalla & providing, installing pumping machinery & PLJ & testing PE pipe rising main 12" dia for Wari / Jogi / Mehdi Shah mohalla i/c: PLJ & testing Black Steel Pipe 18" dia by jacking method for Wari / Jogi / Mehdi Shah / Benazir Disposal work (under Imp: & Ext: of Urban drg: scheme Naudero.

1		executed at site	Rate	Unit	Amount in Rupees
	2	3	4	5	6
	For Benazir	& Aalam Mirbahar mohalla			
(1)	RCC COLLE	CTING TANK 15' DIA			
1		well in dry upto 20' ft height around l		sal of soil	
		ain. (in ordinary soil) (GSI No: 1, P-85		,	'/
	1570.00 cft		@Rs 2247.58	P.%0 cft	Rs. 3529
	and its labour also includes finishing the work in roof s respect. (i) Ra (G.S.I-6 P/16)		be paid separal ttering curing r washing of sh laid in position oft shingle 1/8"	tely. This rate endering and ingle (a) R.C complete in a to 1/4" gauge.	
	993.93 cft		@Rs 337.00	P. cft	Rs. 334954
	laying in pos	mild steel reinforcement for cement ition making joints and fastening i/oval of rust from bars. (G.S.I- 8 P/17)	c cost of bind		
	41.97 / cw	t	@Rs 5001.70	P. cwt	Rs. 209921
		of walls for depth below spring level horing leading & removing excavate -85)			
	1202.03 / cft	5' to 10 depth /	@Rs 11763.80	P.%0 cft (	Rs. 14140
	1202.03 / cft	10' to 15 depth/	@Rs 24200.00	P.%0 cft	Rs. 29089/
	480.81 / cft	15' to 20 depth /	@Rs 37230.77	P.%0 cft /	Rs. 17901 2
		nping out sub-soil water during exc or masonary work in foundation etc. (			
;	3355.87 cft		②Rs 543.00 ✓	P.% cft	Rs. 18222
F		ension Joints in concrete work of 9" top (with bulb) i/c holdering cost of		abour. (PHSI	1
	100.48 Rft		DRs 86.00	P. Rft	Rs. 8641

@Rs 9416.28

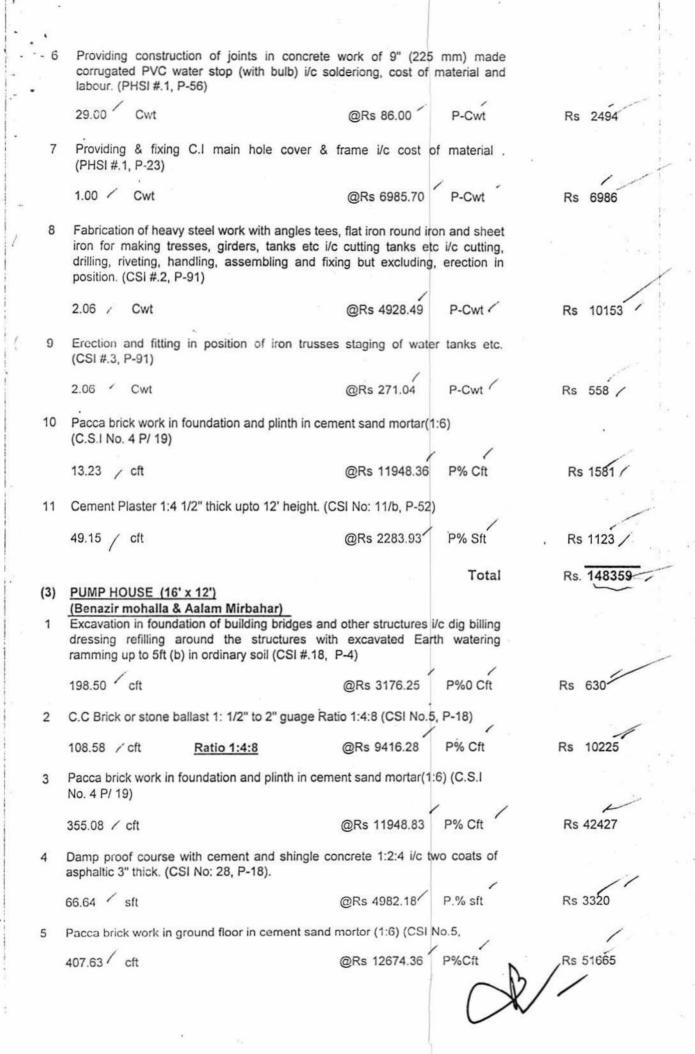
366.07

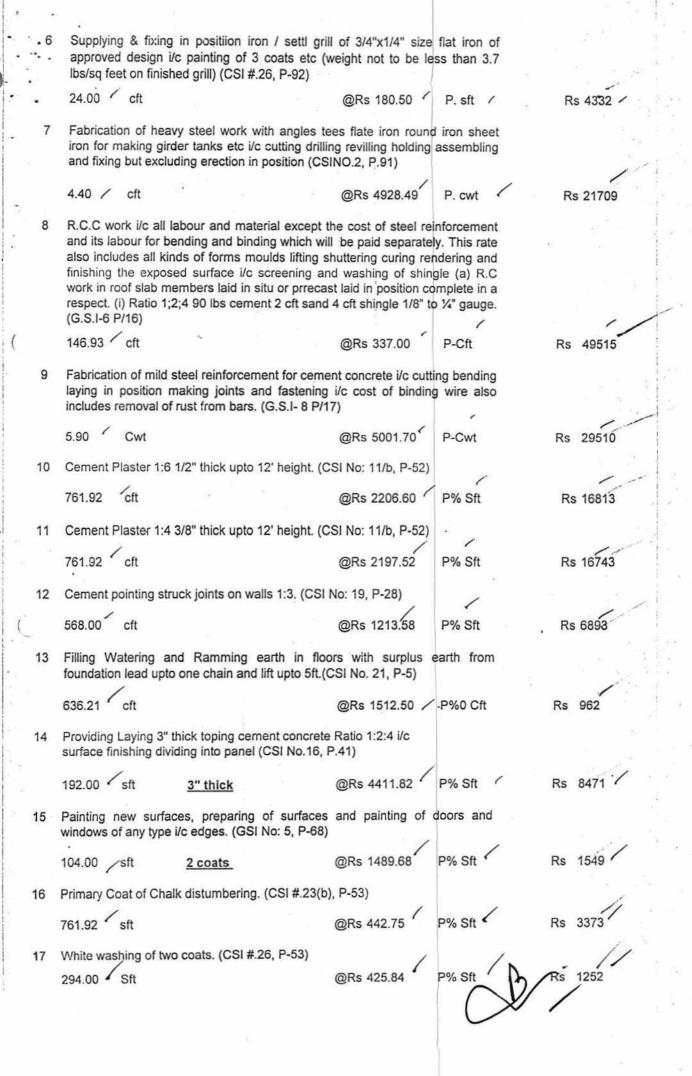
cit

P.% cft

Rs. 34470

* 8		plain i/c placing compactin shing of stone aggregate w			
	17.6.62 / cft	Ratio 1:4:8 /	@Rs 11288.75	/ P % cft /	Rs. 19939
	176.62 / cft	Ratio 1:3:6 /	@Rs 12595.00		Rs. 22245
	176.62 / cft	Ratio 1:2:4 /	@Rs 14429.25		Rs. 25485
9	dressing sides to level and grade c chain as directe whenever and ten	pe lines in trench and p true alignment shape level utting joints holes and dis d by engineer incharge apporary crossing for non-version on the contract of th	oits in soft soil i/c to ling of beds of trench posal of surplus eart providing fence g ehicular traffic whence	rimming and es to correct th within one uards lights	
	90.00 / cft		@Rs 3600.00	P.%0 cft	Rs. 324
10	trenches i/c cutting	ipes of ASTM C-76-62 C-7 g fitting and jointing with ru . (PHSI No: 1, P-17)			
	8.00 / Rft		@Rs 412.60	P. Rft	Rs. 3296
11	Refilling the excav full compaction etc	ated stuff in trenches 6" the complete.	ick layers i/c watering	ramming to	
	81.00 / cft		@Rs 2760.00	P%0 Cft	Rs. 224
(2)	SCREENING CHA Excavation in foun dressing refilling	A Aalam Mirbahar  MBER (size 5, x 8')  dation of building bridges around the structures (b) in ordinary soil (C.S.I-18)	with excavated Ear	th watering	Rs. 742380 /
2	Extra for wet erath	work (GSI #.15, P-3)			
	177.18 /cft		@Rs 1058.75	P%0 Cft/	Rs 188
3	Cement Concrete I	Brick or stone ballast 1: 1/2	" to 2" guage Ratio 1	:4:8 (CSI	11
	59.06 / cft	Ratio 1:4:8	@Rs 9416.28	P% Cft	Rs 5561
4	and its labour for b also includes all kir finishing the expos work in roof slab m	abour and material except ending and binding which was of forms moulds lifting ed surface i/c screening embers laid in situ or present 2;4 90 lbs cement 2 cft sar	will be paid separate shuttering curing rea and washing of shing east laid in position co	ly. This rate ndering and gle (a) R.C omplete in a	
	219.25 / cft		@Rs 337.00	P-Cft	Rs 73887
5	laying in position r	steel reinforcement for cen naking joints and fastenir rust from bars. (G.S.I- 8 P	ng i/c cost of binding		
	8.80 Cwt		@Rs 5001.70	P-Cwt	Rs 44015





,18	Distembering two coats. (CSI #.24, P-60)	*		
•	761.92 Sft	@Rs 1043.90	P% Sft	. Rs 7954
			Total	Rs: 277343
(4)	(Benazir mohalla / Aalam mirbahar)			
1	Excavation in foundation of building bridges a			
	I/c dag belling dressing refilling around the st Earth watering ramming lead up to one chain			
			,	
	588.00 Rft	@Rs: 3176.25	P%0 Cft	Rs: 1868
2	Cement concrete brick or stone ballast 1 ½" t	to 2" gauge.		
	(Ratio 1:4:8) (CSI #.5, P-18)			
	147.00 / cft	@Rs: 9416.28	P% Cft	Rs: 13842
3	Pacca brick work in foundation & plinth in cen	nent sand mortor (1:	6)	# P
	(CSI #.4, P-20)			
	831.68 Cft	@Rs: 11948.36	P% Cft	Rs: 99372
4	Damp proof course with (cement & shingle) c	operate 1:2:4 i/o:		27
	two coats of asphalt mixture. (CSI #.27, P-19)			
	207.92 sft	@Rs: 4982.18	P% sft	Rs: 10359
c	*	A CONTRACTOR OF THE CONTRACTOR	12155250 <del>5</del>	East names
5	RCC work i/c all labour and material except the reinforcement and its labour for b/b which will			
	This rate also i/c all kinds of forms moulds lifti		D.O	
	rendering and finishing the exposed surface ( roof slab beams columns rafts lintels and other			
	situ or prrecast laid in position complete in all		:4 Lbs	1 2 8 E
	cement2 Cft, sand 4 cft shingle1/8" to 1/4" gauge	ge. (GSI #.6, P-16)	/	
	51.50 / Cft	@Rs: 337	P. cft	Rs: 17356
6	Fabrication of mild steel reinforcement for C.0	C i/c cutting, bending	9,	
	laying in position making joints and fastening i (also i/c removal of rust from bars). (CSI #.2, I		e	1.7
	(also be removal of rust from bars). (OSI #.2, I	/		
	2.06 / Cwt	@Rs: 5001.70	P. Cwt	Rs: 10304
7	Pacca brick work in other then building i/c stric			
	20' ft height in cement, sand, mortar (1:6) (CS	1#.7, P-21)		
	561.00 / Cft	@Rs: 12346.65	P% Cft	Rs: 69265
8	Cement, Plaster (1:6) up to 12' height 1/2" thick	(CSI #.13, P-52)		
	1808.25/ sft	@Rs: 2206.60	P% Sft	Rs: 39901
9	Cement, Plaster (1:4) upto 12' ft. height 3/8" th	ick (CSI #.11, P-52)		
	1808.25 sft	@Rs: 2197.52	P% Sft /	Rs: 39737
10	Cement, Pointing struck joint on walls Ratio (1:	:3) (GSI #.11, P-57)	H	
	748.00 sft	@Rs: 1213.58	P% Sft	Rs: 9078
	*			

			1	
. 11	Fabrication of heavy steel work with angles teer iron for making tresses, girders, tanks etc i/o drilling, riveting, handling, assembling and fix position. (CSI #.2, P-91)	c cutting tanks etc	i/c cutting,	
	6.42 Cwt	@Rs 4928.49	P-Cwt	Rs 31641
12	Painting surface & painting of doors and window coats. (GSI #.5, P-6)  120.0 sft 3 coats	ws of any type i/c: e @Rs: 2116.41	dges 3 P% Sft	Rs: 2540
13	Preparing the surface & painting with weather of the surface with rubbing brackage / sand paper viods with chalk plaster of the paint with weather make. (CSI #.33, P-56)  1808.25 sft	filling the	P% sft	Rs: 35227
(5)	P.E PIPE RISING MAIN		Total	Rs: 380490
1	(Benazir mohalla / Aalam mirbahar) Dismantling & road metalling. (GSI #.51, P-13) 500 / cft	@Rs 605.00	P% cft	Rs. 3025
2	Dismantling of brick work in lime or cement more 75 cft	tar. (GSI #.13, P-1 @Rs 1285.63/	0) P% cft	Rs. 964
3	Dismantling of CC Plain 1:2:4 (GSI #.19, P-10)			
	75.00 / cft	@Rs 3327.50	P% cft	Rs. 2496 /
4	Dismantling of CC reinforced separating recleaning and straighting the same. (GSI #.20, P-		concrete,	
	45.00 , cft	@Rs 5445.00	P% cft	Rs. 2450
5	Add every 50' ft additional lead or part thereof . (	CSI #.8, P-2)		/
	695.00 / cft	@Rs 2015.60	P.%0 cft	Rs. 1401
6	Excavation for pipe lines in trench and pits dressing sides to true alignment shape leveling level and grade cutting joints holes and dispos chain as directed by engineer incharge provided whenever and temporary crossing for non-vehic lift upto 5 ft and lead upto one chain. (PHSI No. 2)	of beds of trenches al of surplus earth oviding fence gua cular traffic whenev	s to correct within one ards lights	
	42000.00 cft	@Rs 3600.00	P.%0 cft	Rs. 151200
	Providing, laying & fixing in trenhes i/c fitting, join all respects the high density polythlene PE confirming ISO 4427/DIN8074/8075 B.S 3580 & (PHSI No: 1, P-60) 10" dia (280 mm) 1000.00 Rft	pipes (HDPE-100	) for W/S	Rs. 1313000
	12" dia (315 mm) 2500.00 Rft	@Rs 1635.00	P. Rft	Rs. 4087500
8	HDPE (PE 100) fittings (PHSI No.1, P-18)	_	/	
9	2.00 / No. <u>12" dia (315 mm)</u>	@Rs 10753.00	P. each	Rs. 21506
	3.00 / No. <u>10" dia (280 mm)</u>	@Rs 6775.00	P. each	ks. 20325

Elbow / Bend 90 degree. 3.00 10" dia (280 mm) @Rs 8469.00 / Rs. 25407 P. each 3.00 12" dia (315 mm) @Rs 13441.00 P. each Rs. 40323 But fusion joint. (PHSMI #.1, P-20) 10" dia (280 mm) 6.00 / No. @Rs 1800.00 P. each Rs. 108001 12" dia (315 mm) 5.00 @Rs 2200.00 P. each / Rs. 11000 Refilling the excavated stuff in trenches 6" thick layers i/c watering ramming to full compaction etc complete. (PHSI #.24, P-77) 37800.00 cft @Rs 2760.00 Rs. 104328 Total Rs: 5795725 PUMPING MACHINERY I/C: INTER CONNECTION Supplying & installing in position i/c transportation at site of work Electric

Pumping set 40 BHP (Siemens made) frame size 200-L-4 Pole 1500 RPM totally enclosed squirrel cage induction motor 3 phase 400 VAC 5% HZ 2% suitable for VFD operation Ambient Temperaure 40 C atribute 1000 m above sea level construction 1M B3 (foot mounted) degee of protection IP 65 insulation class F service factor 1.1 coupled with KSB KWPZ non clogging sullage pump type 150-315 size 6"x6" mounted of KSB steel frame / coupling with sleeve capable of giving discharge 1000 GPM against against the required head 5 ft i/c installed on cement concrete foundation Ratio 1:2:4 and MS nuts & bolts of 5/8" dia to be embedded in cement concrete foundation i/c: supplying & fixing motor control unit (MCU) consists of circuit breaker, magnetic contractor, over load protection, under / over voltage protection, ampere meter with current transformer, volt meter with potential transformer, automatic star delta change over switch controlled power cables, indicating lights and all these components are fixed in a metallic dust and smoke proof box etc complete (Siemens made) i/c: providing & laying (main or sub main) PVC insulated with size 4-7/0.52 (10 mm) copper conductor in 1-1/2" dia PVC conduct on surface & testing the 72 hours etc complete. (N.S.I)

2.00 / set

@Rs 1186000 P.Set

Rs 2372000 N

DIESEL ENGINE

Providing & installing in position i/c transportation to site of work Diesel Engine Pumping Set 48 BHP with 2200 RPM coupled with non-clogging pump type GSWG-103 size 2"x2 1/2" mounted on common steel frame or base plate capable of discharge 80 galons per minute against a head of 49 ft i/c making cement concrete foundation ratio (1:2:4) and C.C (1:4:8) with ballast with MS nuts bolts of 1/2" dia to be embedded in cement concrete foundation i/c testing of pumping set against the required head of 72 hours etc complete. (N.S.I)

1.00 Set

@Rs 923000.00 P.each

Rs. 923000

SUCTION & DELIVERY

Providing, laying & fixing in trenches i/c fitting, jointing & testing etc complete in all respects the high density polythlene PE Pipe (HDPE-100) for W/S confirming ISO 4427/DIN 8074/8075 B S 3580 & PSI 3051. (PHSI #.1, P-26)

PN-10

48.00 / Rft

suction 6" dia (180 m)

@Rs 685.00

P Rft

20.00 / Rft

delivery 10" dia (280 m),

@Rs 1590.00 '

P. Rft

Rs 32880

Rs 31800

ON

. 4	Supplying C I ben flanges for all size	d with flanged ends wi	th holes i/c turning and	d facing of	
	1,33 / cwt	Bend 90	@Rs 6096.00 /	P. cwt /	Rs 8108
5	Providing Earthing	Set. (N.S.I)			
	2.00 / Job		@Rs 25000.0	P. Job	Rs 50000 11
6	C.I tee with flanged (PHS(M)I #.8, P.12	d ends with holes i/c turn )	ning and facing of flang	ed all size.	
	0.71 / cwt	0	@Rs 6096.00	P. cwt	Rs 4328
7		ing with M.S pipe made nape i/c: welding etc com		5" thick i/c:	
	24.00 / Rft	4	@Rs 749.34 /	P. Rft	Rs 17984
8	weight as mentione facing welding nu	MS flanged made of MS ed against each item it ts bolts rubber packing M.S Plae. (PHSI #.8,	includes the cost of m g white lead filter can	aking hole	
	12.00 / No.	suction 6" dia	@Rs 1520.00 /		Rs 18240
	12.00 / No.	delivery 10" dia	@Rs 2475.00	P. each	Rs 29700
9		bottomed of central tap ed for all sizes. (PHS(M)I	#.7, P-11).		
	0.66 / cwt		@Rs 6096.00	P. each	Rs 4023
10	C.I sluice valve hea (PHS(ivi)I #.16 P-11	avy pattern test pressure			
	3 / No.		@Rs 9360.00	P-Rft	Rs 28080 /
11	Reflex valve heavy (PHS(M)I #.C, P-11	pattern test pressure 21	kg / sq. cm or 300 lbs	/ sq inch.	
	6.0 / No.	,	@Rs 4062.50	Each	Rs 24375
			@110 11002.00	24011	110 21070
12	But fusion joint. (PH	,			
	12.00 / joints	6" dia	@Rs 1000.00	,	Rs. 12000
	12.00 / joints	10" dia	@Rs 1800.00	P. Joint	Rs. 21600
13	Flange adaptor. (N.S	S.I)		, T. W.	
	12.00 / joints	6" dia	@Rs 2025.00 C	P. Joint	Rs. 24300
	12.00 / joints	10" dia /	@Rs 7425.00 /	P. Joint	Rs. 89100
14	supplying the rubber	flanged and specials properly packing of the required required for jointing and te (CSI No.1, P-35).	thickness nuts, bolts 8 testing the joints in th	washers e specific	
	12.00 joints	6" dia '	@Rs 938.00 <	P. Joint	Rs. 11256
	12.00 / joints	10" dia /	@Rs 1576.00 4	P. Joint	Rs. 18912
				Total	Rs: 3721686
	XI		1	- 0 /	

0/

1	Excavatio trimming : trenches surplus ex fence gua	on for pipe and dressing to correct arth within a ards lights f	line entrencher g sides to true level and gra one chain as lags and tem ift upto 5ft and	es and pits alignment a ide cutting j directed by porary cross	in soft so nd shape joint hole Engineer ing for n	leveling s and c incharge on vehice	of beds of disposal of e providing cular traffic	of of		
	1200.00 ′	cft			@Rs 36	00.00	P.%0 cft	•	Rs	4320
		correct	ing M.S Black curvature an							, ,
	100.00 /	cft			@Rs 29	47.00	P. Rft		Rs	294700
3			Track by Jaci ached) (N.S.I		8" dia M	S Pipe	i/c welding	3		
	100.00 /	cft			@Rs 34	24.00	P. Rft		Rs	342400 N. S
4 .		valve heav S(M)I #.16 P	y pattern test -11)	pressure 21	- 10 m	/		1		1
	2 /	No.	10" dia		@Rs 27	690.00	P. each		Rs	55380
5	supplying washers e	the rubber	anged and sp r packing of r tools require complete (PHS	the require d for jointing	d thickne and test	ess nut	s, bolts &			/
	4.00 /	joints	10" dia	•	@Rs 15	76.00	P. Joint		Rs.	6304
6	total weight hole facin	ht as mention g welding n	S flanged ma oned against uts bolts rubb I.S Plae. (Ph	each item it er packing v	includes white lead	the cost	of making	3		
	4.00 /	No. /	10" dia		@Rs 24	75.00	P. each		Rs	9900
7			d stuff in trend complete. (Ph			waterin	g ramming	j .		
	1080.00	cft			@Rs 27	60.00	P%0 Cft	715985	Rs.	2981
1	billing dre	n in founda ssing refillin	ation of building around the in ordinary so	structures wi	th excava		res i/c dig	9		115705
	324.00/	cft /			@Rs 31	76.25	P%0 Cft		Rs	1029
2	Cement co i/c screen P/15)	oncrete plai ing and was	n i/c placing c shing of stone	ompacting fir aggregate v	vithout sh	uttering.	(G.S.I - 5			
	40.50	cft	Ratio 1:4:8	/	_		P.% cft	(	Rs.	4572
	6.25	cft	Ratio 1:2:4	/	@Rs 14	429.25/	P.% cft	1	Rs.	902 1082

Reinforced cement concrete work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also 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 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 1/4" gauge. (GSI #:6(a), P-15) @Rs 337.00 P. cft ' 22.08 / cft Rs. 7441 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. (GSI #.8, P-17) @Rs 5001.70 P. cwt 0.89 / Rs. 4452 Pacca brick work in foundation and plinth in cement sand mortar(1:6) (C.S.I No. 4 P/ 19) @Rs 11948.36 P% Cft 178.50 / cft Rs 21328 6 Cement Plaster 1:4 1/2" thick upto 12' height. (CSI No: 11/b, P-52) 171.18/ cft @Rs 2283.93 P% Sft Rs 3910 Total Rs: 43634 43634.00 , Total = 803253 43634 87268.00 2 NO. Chamber 2

#### GENERAL ABSTRACT

S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:	
1	RCC Collecting Tank 15' dia (1 No.)	742380	0	742380	
2	Screening Chamber (size 8' x 5') 1 No.	148359 /	. 0	148359	
3	Pump House (size 16' x 12')	277343 /	0	277343	
4	Compound Wall (size 60' x 40')	380490 /	0	380490	
5	PE Pipe Rising main for Wari, Jogi, Mehdi Shah & Benazir muhalla (10" dia & 6" dia)	5795725 /	0	5795725	
6	Pumping Machinery i/c: Inter Connection for Wern / Jogi muhalla.	1449286	2272400 (	3721686	
7	Black Stael Pipe Hindia (Railway	460853	342400	803253 /	
/	G.Total :-	9254435 /	2614800 /	11825602	

mount Total (a)

- % above Abelow on the rates CSR

Amount to be added /deducted on the

basis of premium quoted.

TOTAL(b

hal (A) = a+b in words & figure:

Executive Engineer

Public Health Engg: Division-1

Larkano

F \Detailed Estimates\Disposal\Work July 2017\Datar Dino Again Disposal\Sch-B

### (INTEGRITY PACT)

## DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC

PAYABLE BY CONTRACTORS

(FOR CONTRACTS WORTH RS. 10.00 MILLION OR MORE)

Contract Number: No.AB/TC/ 2406 Dated: 22/11-2017

Contract Value Rs.14,361,682/-

Contract Title: Construction of Disposal Work, PLJ & testing PE Pipe Rising main

10" dia for Benazir colony & Alam Mirbahar mohalla & providing, installing pumping machinery & PLJ & testing PE pipe rising main 12" dia for Wari / Jogi / Mehdi Shah mohalla i/c: PLJ & testing Black Steel Pipe 18" dia by jacking method for Wari / Jogi / Mehdi Shah / Benazir Disposal work under Imp: & Ext: of Urban drg:

scheme Naudero.

Mr. Yaar Muhammad Mahar hereby declares that it has not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Sindh (GoS) or any administrative sub division or agency thereof or any other entity owned or controlled by it (GoS) through any corrupt business practice.

Without limiting the generality of the foregoing, Mr. Yaar Muhammad Mahar represents and warrants that it has fully declared the brokerage, commission, fees etc. paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within or outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate, agent, associate, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gratification, bribe, finder's fee or kickback, whether described as consultation fee or otherwise, with the object of obtaining or inducing the procurement of a contract, right, interest, privilege or other obligation or benefit, in whatsoever form, from Procuring Agency (PA), except that which has been expressly declared pursuant hereto.

Mr. Yaar Muhammad Mahar accepts full responsibility and strict liability that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with PA and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

Mr. Yaar Muhammad Mahar accepts full responsibility and strict liability for making any false declaration, not making full disclosure, misrepresenting facts or taking any action likely to defeat the purpose of this declaration, representation and warranty. It agrees that any contract, right, interest, privilege or other obligation or benefit obtained or procured as aforesaid shall, without prejudice to any other right and remedies available to PA under any law, contract or other instrument, be voidable at the option of PA.

Notwithstanding any rights and remedies exercised by PA in this regard, Mr. Yaar Muhammad Mahar agrees to indemnify PA for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to PA in an amount equivalent to ten time the sum of any commission, gratification, bribe, finder's fee or kickback given by [Name of Supplier/Contractor/Consultant] as aforesaid for the purpose of obtaining or inducing the procurement of any contract, right, interest, privilege or other obligation or benefit, in whatsoever form, from PA.

Executive Engineer

Public Health Engg: Division-I

Larkano

(Procuring Agency)

Mr. Yaar Muhammad Mahar

(Contractor)

# SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM

2)	PROVINCIAL / LOCAL GO			igineering Di	epartment
3)	TITLE OF CONTRACT: <u>CO</u> <u>TO EXISTING TYPE-II</u> <u>EXTENSION OF URBAN D</u>	DRAINS (NBP	BANK STREE	T) FOR II	
4)	TENDER NUMBER:			(02) No	<b>)</b>
5)	BRIEF DESCRIPTION OF C		ovement & Exte	1020 124	
6) 7)	FORUM THAT APPROVED TENDER ESTIMATED VAL		P&D Depa	rtment Govt 16.673	of Sindh Millions
8)	ENGINEER'S ESTIMATE: (For civil works only)			16.800	Millions
9)	ESTIMATED COMPLETION	PERIOD (AS PER	R CONTRACT)	06 Mo	nths
10)	TENDER OPENED ON (DA	TE & TIME)	15/09/201	7 at 1.00 PM	
11)	NUMBER OF TENDER DOO	CUMENTS SOLD:	10	Nos	
	(Attach list of buyers)				
12)	NUMBER OF BIDS RECEIV	ED	10	Nos	
13)	NUMBER OF BIDDERS PRE	ESENT AT THE TI	ME OF OPENII	NG OF BIDS	: 10 Nos
14)	BID EVALUATION REPORT	Hoisted on S dated 14/11/2	PPRA website a	at EV ID#2	746/2017
15)	NAME AND ADDRESS OF	THE SUCCESSFU		s. Bakhat Hu mpany	issain Construction
16)	CONTRACT AWARD PRICE	3	16.	.673 Millions	
17)	RANKING OF SUCCESSFU	L BIDDER IN EVA	ALUATION RE	PORT	
	(i.e. 1st, 2nd, 3rd EVALUATION	N BID).	i	st Lowest	
18)	METHOD OF PROCUREME	NT USED : - (Tick	one)		
	a) SINGLE STAGE - C	NE ENVELOPE P	ROCEDURE:		Yes
	b) SINGLE STAGE - T	WO ENVELOPE I	PROCEDURE:		
	c) TWO STAGE BIDD	ING PROCEDURE	3		
	d) TWO STAGE - TWO	O ENVELOPE BID	DING PROCEI	DURE	
	PLEASE SPECIFY IF ANY OTH DIRECT CONTRACTING / NEC				D i.e. EMERGENCY,
19) A	PPROVING AUTHORITY FOR	AWARD OF CON		Engineer PH of Sindh Suk	
20) W	HETHER THE PROCUREMEN	T WAS INCLUDE	D	Yes	
IN Al	NNUAL PROCUREMENT PLAN	1?		Yes	30
21) A	DVERTISEMENT:			Yes	
i) SPF	PRA Website			No. 342	269 dated: 25/08/2017
(If ye	es, give date and SPPRA Identific	ation No.)			
ii) Ne	ws Papers	a.		Yes	
(If ye	es, give names of newspapers and	dates)	Daily Imroz Daily Awan Daily The N	ni Soch,	dated: 26/08/2017 dated: 30/08/2017 dated: 26/08/2017
22) N	ATURE OF CONTRACT			Local	

23) WHETHER QUALIFICATION CRITERIA Yes (Copy Enclosed) WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 24) WHETHER BID EVALUATION CRITERIA Yes WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? N/A ( If yes, enclose a copy) 25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING? Yes 26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS? Yes 27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED Lowest Evaluated Bid BID / BEST EVALUATED BID (in case of Consultancies) 28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY Yes COMPLIANT? 29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS? 30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT? Ves ( Attach copy of the bid evaluation report) 31) ANY COMPLAINTS RECEIVED No 32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS ( If yes, give details) No 33) WAS THE EXTENSION MADE IN RESPONSE TIME? No (If yes, give reasons) 34) DEVIATION FROM QUALIFICATION CRITERIA No ( If yes, give detailed reasons.) 35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED Yes 36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD: ( If yes, enclose a copy) 37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN N/A THE CONTRACT (BANK GUARANTEE ETC.)?

38) SPECIAL CONDITIONS, IF ANY

N/A

(If yes, give Brief Description)

Signature & Official Stamp of

Authorized Officer

Executive Engineer Public Health Engg: Division

Larkana



# 074-9410326 (# 074-9410326 phedxen@gmail.com

2396

/6 /of/2017 O. /Nov/2017

### LETTER OF ACCEPTANCE

To,

M/s. Bakhat Hussain Construction Company,

Government Contractor.

No. AB/TC/:

Larkano dated:

Larkano.

Subject:

CONSTRUCTION OF RCC COVERED NALA FROM JUG CHOWK TO

EXISTING TYPE-II DRAINS (NBP BANK STREET) FOR IMPROVEMENT

& EXTENSION OF URBAN DRAINAGE SCHEME NAUDERO.

This is to notify that your Bid dated: 15/09/2017 for execution of the subject work @ 26% above on the schedule rates has been accepted by the Executive Engineer Public Health Engineering Division I Larkano Amounting to Rs: 16,672,709/- (One Hundred Sixty Six Lacs Seventy Two Thousand Seven Hundred & Nine Only).

The 5% Earnest Money of the subject work has already been received in the shape of Call Deposit / Pay Order amounting to Rs: 8,40000/- Hence you are requested to furnish the cost of Stamps amounting Rs: 58,400/- to be fixed on the agreement to be executed / will have to be borne by you within 03 days of the receipt of this acceptance letter in accordance to the conditions of contract and sign the agreement attached herewith within stipulated time mentioned above, failing which the acceptance will be treated as cancelled and the amount of bid security will be forfeited without any further notice.

Copy forwarded with compliments to:

Executive Engineer
Public Health Engg: Division I

The Chief Engineer, Public Health Engineering Department Government of Sindh Sukkur for kind information and necessary action.

The Superintending Engineer, Public Health Engg: Circle Larkano for information.

Existing Type-11 Dooins (NBP Bank Street) For 19409 Insparkement & Fortersian of doben Douge Steheme O. R. P. W. D. Nos. 793% of 64-35 Nauded o FORM B-1
66-1 of 8-6-36. 1959-W of 27-9-37. O.C.M.P.
and M. Deptt. No. 383-1/37 of 9-11-37
(P. W. D.) No. 5-173, 2-W of 22-2-39.
Cl. Re (P. W. D.) No. 1038-1 of 22-2-39
12-10-44 and 2-5-44. us-W 103801-10 PHE CIRCLE ONLOWO 12-10-44 and 2-5-44 654-14 of 22-2-39 12-10-44, and 2-5-44, us if 1038/11-1 of 28-3-49, 1-47-W 2. of 12-17-50.

Balluat Huffin Cult PHE DIVISION COSTLAND Percentage Rate Tender and Contract for works Ceneral Rules and Directions for the Guidance of Contractors PAKISTAN PAKISTAN PAKISTANI SPECIAL L tors are described in their be signed in the name of the fam by one of the pareners, or by some other persons having authority to give amontral recents for the firm. 1139 4. Any person was adomits a tender shall fill up the usual printed form

\*\*Exaction and their precediffications properly by the control of Schedule 'B'

membrandum showing to or work to be carried out; he is willing to under take the work Salfraderate of such percentage, on all the Salfrader rates shall LRK beginned. Tenders which propose any alteration in the works specified in the book, or which contain any other conditions, make the refection.

No present form of tender shall include a tender to make their me work. In the contractors wish to tender for two or moto works steey that submit a separate tender for each. Tenders shall have the figure work to which they refer written cutsishe the envelope. work to which they refer written cuiside the enveloperate The Executive Engineer or his duly authorised Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several tenders in a comparative statement in a suit the form. In the of the several tenders in a comparative statement to a surface form. In the identification, sign copies of the specifications and other decomposts mentioned in Rule 1. In the event of a tender being rejected the Divisional Officer shall authorize the Treasury Officer concerned to refund the amount of the earnest money for deposited to the contractor making the tender, on his giving a receipt for the return of the money. The Officer competent to dispose of the tenders shall have rejecting all or may of the tenders.

Lagineer

Public Lie Ling: Division

Exect



No. AB/TC/: Larkano dated: # 074-9410326 (# 074-9410326 phedxen@gmail.com 9 // 2 /of/2017 2 g . /Nov/ 2017

## "WORK ORDER"

M/s. Bakhat Hussain Construction Company Government Contractor, Larkano.

Subject:

CONSTRUCTION OF RCC COVERED NALA FROM JUG CHOWK TO EXISTING TYPE-II DRAINS (NBP BANK STREET) FOR IMPROVEMENT & EXTENSION OF URBAN DRAINAGE SCHEME NAUDERO.

Reference: - Your B-I Tender opened on dated: 15/09/2017

Your percentage rate Tender for Rs.1,32,21,354/= (Rupees One Crore, Thirty Two Lacs, Twenty One Thousand, Three Hundred & Fifty Four) only @ 26% above the schedule items viz: Rs.1,66,72,709/= (Rupees One Crore, Sixty Six Lacs, Seventy Two Thousand, Seven Hundred & Nine) only being the lowest rates is hereby approved/ accepted by the Chief Engineer, PHED Sukkur vide No. GM/PHED/3877 dated 27/10/2017 and endorsed by the Superintending Engineer, PHE Circle Larkana vide Letter No. GC-II/PHED/2510 dated: 31/10/2017

You are, therefore, directed to please start the work within seven (07) days after issue of the 'Work order' according to drawing design & PWD specifications under the supervision of Assistant Engineer, Public Health Engg: S/Division Ratodero & instructions from the undersigned.

No premium will be allowed on non-schedule items.

No Extra charges such as Taxes, Octroi packing or transportation of material etc will be paid separately.

The work shall have to be completed by you within the period six (06) months as provided in the tender.

The Sindh Sales Tax Special Producer (withholding) Rules, 2011 shall apply to taxable service as or supplied, provided or rendered to persons, specified as withholding agents, in the withholding procedure, for the purpose of deduction and deposit of sales tax.

The undersigned reserves the right to reject any or all parts of it or order for replacement if it is not done as per drawing, design and P.H.E specifications.

Exclutive Engineer
Public Health Engg: Division I

C.F.W.Cs for favour of information to:

1. The Superintending Engineer, Public Health Engg: Circle Larkana

2. The Assistant Engineer, Public Health Engg: S/Division Larkana

## BILL OF QUANTITIES

(A)

Construction of RCC Covered Nala from Jug Chowk to existing type-II Drains (NBP Bank street) for Improvement & Extension of Urban Drainage scheme Naudero.

(I			(un	der Provincia	al ADP 200	8-09)				-
S.	#	Qty		Item		Rate			Unit	Amount
		7.50	CC COVERE							1
1		Dismentallin	ng and Remo	ving road r	netalling	CSI No.51 F	P-13)			
		2375.00	cft		@Rs 6	605.00	e ja	P% Cft	Rs	14369
2	2	Dismantling	of Brick or Li	me cemen	t mortor.	(CSI No. 13	P-10)		2	
	٠	75.00	Rft .		@Rs 12	85.63		P% Cft	Rs	. 964
3		Dismantellin	g of C.C Plain	n 1:2:4 (CS	SI #. 19c	P-10)				1
		540.00	cft		@Rs 332	27.50		P% Cft	Rs	. 17969
4			g of CC reinfo caning and st					~		1
		15.00	cft		@Rs 544	15.00		P% Cft	Rs	. 817
5	: :	trimming & c beds of trend disposal of s Engineer Inc temporary cr	for pipe line in liressing sides ches to correct surplus earth veharge, provide cossing for no (1.52 m) & lea	to true ali t level and within a on ling fence n-vehicula	gnment & d grade, c e chain a guards, lig r traffic w	shape levell utting joint ho s directed by ghts, flags an here ever rec	oles &			
	2	23575.00	Cft		@Rs 360	00.00	-	P%0 Cft	Rs.	84870
6	i con E	c: trimming of beds of tredisposal of significant land in the control of the cont	or pipe line in & dressing si- enches to corr urplus earth v harge, providi- ossing for nor 1.52 m) & lead 2-66)	des to true rect level a vithin a one ing fence g n-vehicular	alignmer and grade chain as guards, lig traffic wh	nt & shape le cutting joint directed by hts, flags an	velling holes & d		14. 14.	
	1	9462.50	Cft		@Rs 540	0.00		P%0 Cft	Rs.	105098
7	а	and curing co	rete plain i/c pomplete i/c sc thout shutteri	reening an	d washing	g of stone		. /		A
	4	325.00 C	ft	(	@Rs 112	88.75		₽%Cft	Rs.	488238

	3	and curing c	crete plain i/c placing complete i/c screening ithout shuttering Ratio	and washing of stone	6)	1
		16939.40	cft	@Rs 14429.25	P.% Cft	Rs. 2444228
	9		d removal of centering od of 2nd class, Ratio P- 18)		C works	1
		9184.50	sft	@Rs 3127.41	P.% sft	Rs. 287237
1	10	reinforcement be paid sepa lifting shutten i/c screening laid in situ or	i/c: all labour and mate nt and its labour for be arately. This rate also it ring curing rendering a grand washing of shing prrecast laid in position of Lbs cement 2 cft sa	ending and binding whi includes all kinds of fo and finishing the expos lie (a) R.C work in room on complete in a respe	ich will orms moulds sed surface f slab members ect. (i)	
		15646.25	Cft	@Rs 337.00	P-Cft	Rs. 5272786
1		cutting bendi cost of bindir (G.S.I-8(a) P	of mild steel reinforcenting laying in position many wire also includes reinforcenting wire also includes reinforcenting with also includes reinforcenting with the mild state of the mild state	naking joints and faste	ening i/c	Rs. 3144269
1			work in other than buil cement sand mortar.		int upto	X
		6475.50	Cft	@Rs 12899.70	P.% Cft	Rs. 835320
13			for Arch work in brick d decentering. (CSI #.		bour for	X
	;	3037.50	sft	@Rs 968.00	P.% sft '	Rs. 29403
14	1 (	Cement Point	ting struct joints on wa	all Ratio (1:3) (CSI #	.19 P-59)	K
	•	16224.00	Sft	@Rs 1213.58	P.% Sft	Rs. 196891
15			nixing chemical admis d mixing with concrete			
	1	172.53	Ltr	@Rs 80.00	P. Litre	Rs. 13803

Small iron work such as gusset plat kness bends strips, straps, rings etc i/c: cutting, drilling, refilling handling and assembling and fixing but excluding errection in position. (GSI #.1 P-91)

16.45 Cwt @Rs 6420.61 P. Cwt Rs. 105619

17 Refilling the excavated stuf in trenches 6" thick layers levelling i/c: watering to full compation etc complete. (PHSI #.24, P-47)

3750.00 Cwt @Rs 2760.00 P.%0 cft Rs. 10350

18 Add extra for every 50 Ft: additional lead or part there of (Horizental lead 1 mile) (Schedule of Carriage)

42292.50

Cwt

@Rs 407.00

P.% cft

Rs. 172130

19 Providing PVC Pipe 2" dia (Non Pressure pipe) (Schedule of mat. 9tem No: 1 Page No: 5)

360.00

Rft

@Rs 30 49

P.Rft

Rs. 10976

Total:

Rs. 13235338

### GENERAL ABSTRACT

S. #.	Sub- Works	Schedule Amount	N/S Amount	G.Total:
	Part-I RCC Covered	13221535	13803	Rs 13235338
	G.total:	13221535	13803	Rs 13235338

Anyount Total (a)

% above below on the rates CSR

Total (A) = a+b in words & figure

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

260 ~ e

ONTRACTOR

Executive Engineer

Public Health Engg: Division-1

Larkano

### (INTEGRITY PACT)

## DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC PAYABLE BY CONTRACTORS

(FOR CONTRACTS WORTH RS. 10.00 MILLION OR MORE)

Contract Number: No.AB/TC/24/2Dated: 22-11-2017

Contract Value: Rs.

Rs. 16,672,709/-

Contract Title:

Construction of RCC Covered Nala from Jug Chowk to existing

type-II Drains (NBP Bank street) for Improvement & Extension

of Urban Drainage scheme Naudero.

M/s. Bakhat Hussain Construction Company hereby declares that it has not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Sindh (GoS) or any administrative sub division or agency thereof or any other entity owned or controlled by it (GoS) through any corrupt business practice.

Without limiting the generality of the foregoing, M/s. Bakhat Hussain Construction Company represents and warrants that it has fully declared the brokerage, commission, fees etc. paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within or outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate, agent, associate, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gratification, bribe, finder's fee or kickback, whether described as consultation fee or otherwise, with the object of obtaining or inducing the procurement of a contract, right, interest, privilege or other obligation or benefit, in whatsoever form, from Procuring Agency (PA), except that which has been expressly declared pursuant hereto.

M/s. Bakhat Hussain Construction Company accepts full responsibility and strict liability that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with PA and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

M/s. Bakhat Hussain Construction Company accepts full responsibility and strict liability for making any false declaration, not making full disclosure, misrepresenting

facts or taking any action likely to defeat the purpose of this declaration, representation and warranty. It agrees that any contract, right, interest, privilege or other obligation or benefit obtained or procured as aforesaid shall, without prejudice to any other right and remedies available to PA under any law, contract or other instrument, be voidable at the option of PA.

Notwithstanding any rights and remedies exercised by PA in this regard, M/s. Bakhat Hussain Construction Company agrees to indemnify PA for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to PA in an amount equivalent to ten time the sum of any commission, gratification, bribe, finder's fee or kickback given by [Name of Supplier/Contractor/Consultant] as aforesaid for the purpose of obtaining or inducing the procurement of any contract, right, interest, privilege or other obligation or benefit, in whatsoever form, from PA.

Executive Engineer

Public Health Engg: Division-I

Larkano

(Procuring Agency)

M/s. Bakhat Hussain Construction Company

(Contractor)

## SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM

NAME OF THE ORGANIZATION / DEPTT. Public Health Engineering Department

1)

2) PROVINCIAL / LOCAL GOVT./ OTHER Provincial 3) TITLE OF CONTRACT: CONSTRUCTION OF C.C BLOCKS AND DRAINS IN VARIOUS MUHALLAS OF NAUDERO CITY UNDER IMPROVEMENT & EXTENSION OF DRAINAGE SCHEME NAUDERO TALUKA RATODERO DISTRICT LARKANO. 4) TENDER NUMBER: 5) BRIEF DESCRIPTION OF CONTRACT: Improvement & Extension of urban Drainage Scheme Naudero FORUM THAT APPROVED THE SCHEME: P&D Department Govt: of Sindh 6) 7) TENDER ESTIMATED VALUE: 9.983 Millions ENGINEER'S ESTIMATE: 9.500 Millions 8) (For civil works only) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 9) 06 Months 10) TENDER OPENED ON (DATE & TIME) 15/09/2017 at 1.00 PM NUMBER OF TENDER DOCUMENTS SOLD: 11) 10 Nos (Attach list of buyers) 12) NUMBER OF BIDS RECEIVED 10 Nos NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS: 10 Nos 13) BID EVALUATION REPORT: Hoisted on SPPRA website at EV ID # 2746/2017 14) dated 14/11/2017 15) NAME AND ADDRESS OF THE SUCCESSFUL BIDDER Mr. Imdad Ali Khaskheli CONTRACT AWARD PRICE 9.983 Millions 16) 17) RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT 1st Lowest (i.e. 1st, 2nd, 3rd EVALUATION BID). METHOD OF PROCUREMENT USED: - (Tick one) 18) SINGLE STAGE - ONE ENVELOPE PROCEDURE: a) Yes SINGLE STAGE - TWO ENVELOPE PROCEDURE: b) TWO STAGE BIDDING PROCEDURE c) TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e. EMERGENCY, DIRECT CONTRACTING / NEGOTIATION ETC. WITH BRIEF REASONS: 19) APPROVING AUTHORITY FOR AWARD OF CONTRACT: Chief Engineer PHED Govt: of Sindh Sukkur 20) WHETHER THE PROCUREMENT WAS INCLUDED Yes IN ANNUAL PROCUREMENT PLAN? Yes Yes 21) ADVERTISEMENT: No. 34269 dated: 25/08/2017 i) SPPRA Website (If yes, give date and SPPRA Identification No.) Yes ii) News Papers dated: 26/08/2017 Daily Imroz, (If yes, give names of newspapers and dates) dated: 30/08/2017 Daily Awami Soch, dated: 26/08/2017 Daily The Mail,

22) NATURE OF CONTRACT Local 23) WHETHER QUALIFICATION CRITERIA Yes (Copy Enclosed) WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 24) WHETHER BID EVALUATION CRITERIA Yes WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? N/A (If yes, enclose a copy) 25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING? Yes 26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS? Yes 27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED Lowest Evaluated Bid BID / BEST EVALUATED BID (in case of Consultancies) 28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY Ves COMPLIANT? 29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS? Yes 30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT? Yes ( Attach copy of the bid evaluation report) 31) ANY COMPLAINTS RECEIVED No 32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS ( If yes, give details) No 33) WAS THE EXTENSION MADE IN RESPONSE TIME? No ( If yes, give reasons) 34) DEVIATION FROM QUALIFICATION CRITERIA No ( If yes, give detailed reasons.) 35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED 36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD: ( If yes, enclose a copy) 37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARANTEE ETC.)? N/A 38) SPECIAL CONDITIONS, IF ANY N/A ( If yes, give Brief Description)

Signature & Official Stamp of

Authorized Officer

Executive Engineer
Public Health Engg: Division
Larkana



# 074-9410326 (# 074-9410326 phedxen@gmail.com

No. AB/TC/: Larkano dated: 2405

/of/2017 /Nov/2017

## LETTER OF ACCEPTANCE

To.

Mr. Imdad Hussain Khaskheli, Government Contractor,

Larkano.

Subject:

CONSTRUCTION OF RCC COVERED NALA FROM JUG CHOWK TO EXISTING TYPE-II DRAINS (NBP BANK STREET) FOR IMPROVEMENT & EXTENSION OF URBAN DRAINAGE SCHEME NAUDERO.

This is to notify that your Bid dated: 15/09/2017 for execution of the subject work @ 51% above on the schedule rates has been accepted by the Executive Engineer Public Health Engineering Division I Larkano Amounting to Rs: 99,82,904/- (Ninety Nine Lacs Eighty Two Thousand Nine Hundred & Four Only).

The 5% Earnest Money of the subject work has already been received in the shape of Call Deposit / Pay Order amounting to Rs: 4,75,000/- Hence you are requested to furnish the cost of Stamps amounting Rs: 35,000/- to be fixed on the agreement to be executed / will have to be borne by you within 03 days of the receipt of this acceptance letter in accordance to the conditions of contract and sign the agreement attached herewith within stipulated time mentioned above, failing which the acceptance will be treated as cancelled and the amount of bid security will be forfeited without any further notice.

Copy forwarded with compliments to:

Exactive Engineer Public Health Engg: Division I

➤ The Chief Engineer, Public Health Engineering Department Government of Sindh Sukkur for kind information and necessary action.

The Superintending Engineer, Public Health Engg: Circle Larkano for information.

Couple of cc Dais cc Block in Martin Drait Scheme Naudero Taluka Radoclero 34900/2 Naudero Taluka Radodero

SGP (Khp.) D. No. 105-11-94-50,000 L.F. of S Is. cach.

P W.D. 287

O. R. P. W. D. Nos. 793% of 6-4-35
56-1 of 8-6-36, 1951-W of 27-9-37, O.C.M.P.
and M. Deptt. No. 383-1/37 of 3-1-37
(P. W. D.) No. 5-173, 2-W of 22-2-30,
(J. Rs. (P. W. D.) No. 1038-1 of 22-2-37
12-10-44 and 2-5-44 644-W of 22-2-39 12-10-44. 40d 2-5-44, 45-17 1038/11-1 of 25-3-49. !--47-W 2. of 12-17-50.

FORM B-1

PUBLIC WORKS DEPARTMENT

PHECIRCLE Larkeng PHEDIVISION Larkana.

Mr: Imdad Ali Khaskheli

Percentage Rate Tender and Contract PAKISTAN PAKISTAN PAKISTAN PAKISTANI PAKISTAN PAKISTAN A cours of inspection of PAKISTAN

Therefore being submitted by a firm, it must be finer there of, or in the event of the changes of the change behalf by a person holding a power-of-

signed applied fractions, except where the contrussigned applied fractions, except where the contrusin which case the receipt shall
faholing AR kan the partners, or by some other
to give allestyal recepts for the firm.

a submits a tender shall fill up the usual printed form age above or below the rates at saified in Schedule 'B' tams of work to be carried out; he is willing to un-

r take the work. Only one rate of such percentage, on all the Scheduler rates shall be Tenders, which propose any alteration in the works specified in the said form of invitation to tender or in the time allowed for carrying out the work, or which contain any other conditions, will be liable to rejection. No proceed form of tender shall include a tender for more than one work. but if contractors wish to tender for two or more works they shall submit a separate tender for each. Tenders shall have the name and number of the work to which they refer written outside the envelope.

5. The Executive Engineer or his duly authorised Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several tenders in a comparative statement in a suitable form. In the identification, sign copies of the specifications and other decompats mentioned in Rule 1. In the event of a tender being rejected the Divisional Officer shall authorize the Treasury Officer concerned to refund the amount of the estruct money for deposited to the contractor making the tender, on his giving a receipt for the return of the money.

rejecting all or any of the tenders.

Leg: Division



# 074-9410326 # 074-9410326

phedxen@gmail.com

24/3

/of/2017 /Nov/ 2017

No. AB/TC/: Larkano dated:

## "WORK ORDER"

Mr. Imdad Hussain Khaskheli Government Contractor, Larkano.

Subject:

CONSTRUCTION OF C.C BLOCKS AND DRAINS IN VARIOUS

MUHALLAS OF NAUDERO CITY UNDER IMP: & EXT: OF DRG:

SCHEME NAUDERO.

Reference: - Your B-I Tender opened on dated: 15/09/2017

Your percentage rate Tender for Rs.66,11,195/= (Rupees Sixty Six Lacs, Eleven Thousand, One Hundred & Ninety Five) only @ 51% above the schedule items viz: Rs.99,82,904/= (Rupees Ninety Nine Lacs, Eighty Two Thousand, Nine Hundred, & Four) only being the lowest rates is hereby approved/ accepted by the Chief Engineer, PHED Sukkur vide No. GM/PHED/3914 dated 31/10/2017 and endorsed by the Superintending Engineer, PHE Circle Larkana vide Letter No. GC-II/PHED/2569 dated: 03/11/2017

You are, therefore, directed to please start the work within seven (07) days after issue of the 'Work order' according to drawing design & PWD specifications under the supervision of Assistant Engineer, Public Health Engg: S/Division Ratodero & instructions from the undersigned.

No premium will be allowed on non-schedule items.

No Extra charges such as Taxes, Octroi packing or transportation of material etc will be paid separately.

The work shall have to be completed by you within the period six (06) months as provided in the tender.

The Sindh Sales Tax Special Producer (withholding) Rules, 2011 shall apply to taxable service as or supplied, provided or rendered to persons, specified as withholding agents, in the withholding procedure, for the purpose of deduction and deposit of sales tax.

The undersigned reserves the right to reject any or all parts of it or order for replacement if it is not done as per drawing, design and P.H.E specifications.

Excutive Engineer
Public Health Enge: Division I

C.F.W.Cs for favour of information to:

The Superintending Engineer, Public Health Engg: Circle Larkana

2. The Assistant Engineer, Public Health Engg: S/Division Larkana

#### BILL OF QUANTITIES

Construction of C.C Blocks and Drains in various muhallas of Naudero city under Imp: & Ext: of Drg: scheme Naudero (under ADP 2008-09)

@Rs. 3176.25

P%0Cft Rs. 78850

Item -	Quantities	Description and rate of Item to be executed at site	Rate	Unit	Amount in Rupees
1	2	3	4	5	6
	Part-I	C.C Drains		3	0

- 1 Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structures with excavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/ P/4) 24825.00 cft ~
- 2 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(ii) P/17 5275.00 Cft @Rs. 11288.75 P%Cft Rs. 59548
- 3 Construction of standard open type drains cunette block of C.C. 1:2:4 in situ to the design profile i/c cost of mould as per drawing i/c applying floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing . (P.H.S.I No D. P/58)

@Rs. 94:00 P-Rft Rs. 470000 5000.0 Rft Type A @Rs. 174.00 P-Rft Rs. 522000 3000.0 √ Rft Type B

4 Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 (e) P/21) @Rs. 11948.36 P%Cft Rs. 1837060 15375.00 cft

- 5 Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11(b) / P/52) P%Sft Rs. 525304 @Rs. 2283.93 23000.00 Sft
- 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 beams columns,rafts lintels & other structural 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(a) P/17)

216.31 Cft @Rs. 337.00

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-b P/17) 7.79 Cwt @Rs. 5001.70 P-Cwt Rs. 38613 8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2;4 (G.S.I-5 f P/15) 310.48 @Rs. 14429.25 P%Cft Rs. 44799 Total: (A) Rs. 41850 05 Part- II CC BLOCKS 1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1) 9665.00 Cft P%0Cft Rs. 20466 @Rs. 2117.50 2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3) 34490.00 Cft P%0Cft Rs. 9071 @Rs. 263.00 3 Extra lead for every 50' Ft: additional lead or part thereof. (GSI NO.8P-3) P%0Cft Rs. 48702 9665.00 Cft @Rs. 5039.00 4 Cement concrete bricks or stone ballest 1/2" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15) @Rs. 9416.28 P%cft 11382 Cft 5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16) @Rs. 14429.25 P%cft Rs. 1244162 8623 Cft

Rs. 32056

Total:

Rs. 2426190

@Rs. 3127.41

6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical).

(G.S.I.No. 19 p/ 18)

1025.00 sft

## General Abstract

S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	4185005	Ö.	0 418500.5
2	Part-II C.C Blocks	2426190	0	0 2426190
	G.total:	6611195 /	0	0 6611:195

Amount Total (a) % above /below on the rates CSR

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

Total (A) = a+b in words & figure:

CONTRACTOR

Public Health Engg: Division-1 Larkano

## SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM

1) NAME OF THE ORGANIZATION / DEPTT. Public Health Engineering Department 2) PROVINCIAL / LOCAL GOVT./ OTHER Provincial 3) TITLE OF CONTRACT: CONSTRUCTION OF DISPOSAL WORK FOR VILLAGE BHAI KHAN GHANGHRO (UNDER CONSTRUCTION OF CE DRAINS, CC BLOCKS IN VARIOUS VILLAGES(10 VILLAGES) OF TALUKA RATODERO. 4) TENDER NUMBER: (04) No BRIEF DESCRIPTION OF CONTRACT: Providing drainage facility to the residence of area 5) 6) FORUM THAT APPROVED THE SCHEME P&D Department Govt: of Sindh 7) TENDER ESTIMATED VALUE: 5.283 Millions 8) ENGINEER'S ESTIMATE: 4.560 Millions (For civil works only) 9) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 06 Months 10) TENDER OPENED ON (DATE & TIME) 15/09/2017 at 1.00 PM 11) NUMBER OF TENDER DOCUMENTS SOLD: 08 Nos (Attach list of buyers) 12) NUMBER OF BIDS RECEIVED 08 Nos 13) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS: 08 Nos Hoisted on SPPRA website at EV ID # 2746/2017 14) BID EVALUATION REPORT dated 14/11/2017 NAME AND ADDRESS OF THE SUCCESSFUL BIDDER M/s. Qadri Ayaz Ali 15) 5.283 Millions 16) CONTRACT AWARD PRICE RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT 17) 1st Lowest (i.e. 1st, 2nd, 3rd EVALUATION BID). METHOD OF PROCUREMENT USED: - (Tick one) 18) SINGLE STAGE - ONE ENVELOPE PROCEDURE: Yes a) SINGLE STAGE - TWO ENVELOPE PROCEDURE: b) TWO STAGE BIDDING PROCEDURE c) TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE d) PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e. EMERGENCY, DIRECT CONTRACTING / NEGOTIATION ETC. WITH BRIEF REASONS: 19) APPROVING AUTHORITY FOR AWARD OF CONTRACT: Chief Engineer PHED Govt: of Sindh Sukkur Yes 20) WHETHER THE PROCUREMENT WAS INCLUDED Yes IN ANNUAL PROCUREMENT PLAN? 21) ADVERTISEMENT: Yes No. 34269 dated: 25/08/2017 i) SPPRA Website (If yes, give date and SPPRA Identification No.) Yes ii) News Papers dated: 26/08/2017 ( If yes, give names of newspapers and dates) Daily Imroz, dated: 30/08/2017 Daily Awami Soch, dated: 26/08/2017 Daily The Mail, Local 22) NATURE OF CONTRACT

23) WHETHER QUALIFICATION CRITERIA Yes (Copy Enclosed) WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?

(If yes, enclose a copy)

24) WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? N/A

(If yes, enclose a copy)

25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A

METHOD OTHER THAN OPEN COMPETITIVE BIDDING?

Yes

Yes

26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?

Yes

27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED

Lowest Evaluated Bid

BID / BEST EVALUATED BID (in case of Consultancies)

28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY

Yes

COMPLIANT?

29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT

THE TIME OF OPENING OF BIDS?

30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF

CONTRACT?

Yes

( Attach copy of the bid evaluation report)

31) ANY COMPLAINTS RECEIVED

No

32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS

(If yes, give details)

No

33) WAS THE EXTENSION MADE IN RESPONSE TIME?

No

( If yes, give reasons)

34) DEVIATION FROM QUALIFICATION CRITERIA

No

( If yes, give detailed reasons.)

35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK

LISTED

36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE

SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO

BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD:

( If yes, enclose a copy)

37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN

THE CONTRACT (BANK GUARANTEE ETC.)?

N/A

38) SPECIAL CONDITIONS, IF ANY

N/A

( If yes, give Brief Description)

Signature & Official Stamp of

**Authorized Officer** 

Executive Engineer Public Health Engg: Division



# 074-9410326 (# 074-9410326 phedxen@gmail.com

2902 /of/2017 20./Nov/2017

No. AB/TC/: Larkano dated:

### LETTER OF ACCEPTANCE

To.

M/s. Qadri Ayaz Ali, Government Contractor, Larkano.

Subject:

CONSTRUCTION OF DISPOSAL WORK FOR VILLAGE BHAI KHAN GHANGHRO (UNDER CONSTRUCTION OF CC DRAINS, CC BLOCKS IN VARIOUS VILLAGES (10 VILLAGES) OF TALUKA RATODERO.

This is to notify that your Bid dated: 15/09/2017 for execution of the subject work @ 34% above on the schedule rates has been accepted by the Executive Engineer Public Health Engineering Division I Larkano Amounting to Rs: 52,83,313/- (Fifty Two Lacs Eighty Three Thousand Three Hundred & Thirteen Only).

The 5% Earnest Money of the subject work has already been received in the shape of Call Deposit / Pay Order amounting to Rs: 2,28,000/- Hence you are requested to furnish the cost of Stamps amounting Rs: 18,500/- to be fixed on the agreement to be executed / will have to be borne by you within 03 days of the receipt of this acceptance letter in accordance to the conditions of contract and sign the agreement attached herewith within stipulated time mentioned above, failing which the acceptance will be treated as cancelled and the amount of bid security will be forfeited without any further notice.

Copy forwarded with compliments to:

Executive Engineer
Public Health Engg: Division I

- The Chief Engineer, Public Health Engineering Department Government of Sindh Sukkur for kind information and necessary action.
- ➤ The Superintending Engineer, Public Health Engg: Circle Larkano for information.

Could: of Disposal west for village Bhai Whan librarghero Cunder Could of ic Do ais c Black in vorius villages (10 villages) of Taduka
Ratodero Distl: Lusicano

SGP (Khp.) D. No. 105-11-94-50,000 L.F. of S is each.

P W.D. 287

18500/2

G. R. P. W. D. Nos. 7938 of 6-4-35 56-1 of 8-6-36, 1950-W of 27-9-37, O.C.M.P. nod. M. Deptt. No. 383-P/37 of 7-11-37 (P. W. D.) No. 5-173, 2-W of 22-2-30, Cl. Re (P. W. D.) No. 1038-1 of 22-2-37 12-10-44 and 2-5-44 654-W of 22-2-39 12-10-44, and 2-5-44, and 1038/11-1 of 25-3-49, 1-47-W 2 of 12-17-50.

FORM B-1

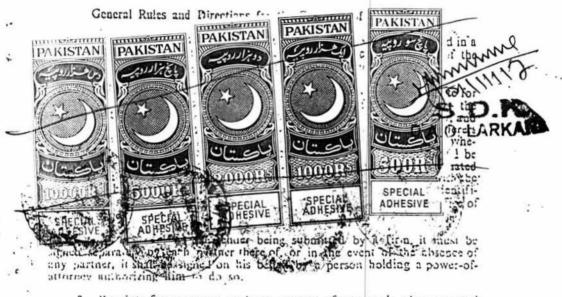
PUBLIC WORKS DEPARTMENT

PHE CIRCLE LONGINO

M/s-Qado: Aya3 Ali

13/11/2

Percentage Rate Tender and Contract



- 3. Receipts for parments made on account of any work, when executed by a firm, shall also be signed by all the partners, except where the contractors are described in their render as a firm, in which case the receipt shall be signed in the name of the fam by one of the partners, or by some other persons having authority to give affectual receipts for the firm.
- 4. Any person was submits a tender shall fill up the usual printed form stating at what percentage above or below the rates appetited in Schodule 'B' memorandum showing items of work to be carried out: he is willing to under take the work. Only one rate of such percentage, on all the Estimate rates shall be framed. Tenders, which propose any alteration in the works specified in the said form of invitation to tender or in the time allowed for carrying out the work, or which contain any other conditions, which is the babic to rejection. No personal form of tender shall include a tender for the label to rejection, but if contractors wish to tender for two or more works they shall submit a separate tender for each. Tenders shall have the name and number of the work to which they refer written outside the envelope.
- 5. The Executive Engineer or his daty authorised Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several tenders in a comparative statement in a suitable form. In the identification, sign copies of the specifications and other deconcats mentioned in Rule 1. In the event of a tender being rejected the Divisional Officer shall authorize the Trensury Officer concerned to refund the amount of the entries money for deposited to the contractor making the tender, on his giving a receipt for the return of the money.

6. The Officer competent to dispose of the tenders shall have rejecting all or my of the tenders.

Public Hange Lugge: Division

Contractor-



No. AB/TC/: Larkano dated: # 074-9410326 1/# 074-9410326 phedxen@gmail.com 9 4/// /of/2017 9 2 //Nov/2017

#### "WORK ORDER"

M/s. Qadri Ayaz Ali Government Contractor, Larkano.

Subject:

CONSTRUCTION OF DISPOSAL WORK FOR VILLAGE BHAI KHAN GHANGHRO (UNDER CONSTRUCTION OF CC DRAINS, CC BLOCKS IN VARIOUS VILLAGES (10 VILLAGES) OF TALUKA RATODERO.

Reference: - Your B-I Tender opened on dated: 15/09/2017

Your percentage rate Tender for Rs.29,05,719/= (Rupees Twenty Nine Lacs, Five Thousand, Seven Hundred & Ninety Nine) only @ 34% above the schedule items viz: Rs.52,83,313/= (Rupees Fifty Two Lacs, Eighty Three Thousand, Three Hundred & Thirteen) only being the lowest rates is hereby approved/ accepted by the Chief Engineer, PHED Sukkur vide No. GM/PHED/3888 dated 30/10/2017 and endorsed by the Superintending Engineer, PHE Circle Larkana vide Letter No. GC-II/PHED/2567 dated: 01/11/2017

You are, therefore, directed to please start the work within seven (07) days after issue of the 'Work order' according to drawing design & PWD specifications under the supervision of Assistant Engineer, Public Health Engg: S/Division Ratodero & instructions from the undersigned.

No premium will be allowed on non-schedule items.

No Extra charges such as Taxes, Octroi packing or transportation of material etc will be paid separately.

The work shall have to be completed by you within the period six (06) months as provided in the tender.

The Sindh Sales Tax Special Producer (withholding) Rules, 2011 shall apply to taxable service as or supplied, provided or rendered to persons, specified as withholding agents, in the withholding procedure, for the purpose of deduction and deposit of sales tax.

The undersigned reserves the right to reject any or all parts of it or order for replacement if it is not done as per drawing, design and P.H.E specifications.

Eccutive Engineer
Public Health Engg: Division I

C.F.W.Cs for favour of information to:

1. The Superintending Engineer, Public Health Engg: Circle Larkana

2. The Assistant Engineer, Public Health Engg: S/Division Larkana

(11,

"Bill of Quantity"

Construction of Disposal work for Village Bhai Khan Ghanghro (under Construction of CC Drains, CC blocks in various Villages (10 Villages) of Taluka Ratodero.

(B)	(Under Provincial ADP 2012-13)					
S.#	Qty	Des	cription	Rate	Unit	Amount
(A)	Dismentallin		rete reinforcement sening the same (CSIN		orcement from	e -
	285.0300 /	Cft /	@Rs 5445.0	0 /	P% Cft	Rs 15520.00 /
2			oor i/c striking of join	ts upto 20 ft heig	tht Ratio 1:6	
	(G.S.I No. 7 / 498.27 /		@Rs 12674.	36	P% Cft	Rs 63153.00
3 .			n and plinth in cemen	t sand mortar(1:6	5)	*
	(G.S.I No. 4 ) 78.77 /		@Rs 11948.	36	P% Cft	Rs 9412.00 /
4		itting, handling,	plate, knees, bends st assembling and fix			, , , , , , , , , , , , , , , , , , ,
	1.9290 /	ĊWT /	@Rs 6420.6	1 /	P.Cwt	Rs 12385.00
5	Cement Plast	er (1:6) 1/2" thic	k up to 12' height (G.	S.I-11.b/ P.52)		× ,
	2497.28 ,	Cft	@Rs 2206.6	0	P% Sft /	Rs 55105.00
	of steel reinfe separately. T curing render shingle (a) R	his rate also inc ring and finishin .C work in roof respect. (i) Ratio	labour for bending all labour for bending a cludes all kinds of fig the exposed surface slab members laid in the 1;2;4 90 lbs cement	nd binding which orms moulds life it is screening a situ or prrecast	th will be paid fing shuttering and washing of laid in position	
	285.01 /	Cft /	@Rs 337.00		P. cft	Rs 96048.00
	cutting bendir cost of bindin (G.S.I-7 (ii) (a	ng laying in posit g wire also includ a) P/19)	orcement for cement co ion making joints and des removal of rust fro	fastening i/c om bars.		D. 570-50.00
	11.45 /	cwt /	@Rs 5001.7	7	P-Cwt	Rs 57269.00
8	Cement Point	ing struck joints	on walls. (CSI No: 11,	100		- /
	447.00 /	sft /	@Rs 1213.58	3	P.% sft	R <del>s 5789.0</del> 0

	making gire but excludi	der tank ng erect	s etc i/c cutting di ion in position (CS	rilling revilling holding SINO.2, P.91)	assembling and fixing	
					-	
	5.89	cwt	1	@Rs 4928.49	P-Cwt	Rs 29029.00
10			nd ramming earth and lift upto 5ft: (		earth from foundation	
	1074.00	Cft		@Rs 3630.00	P.%0 cft	Rs 3899.00
11	Cement con	crete Bi	rick or stone ballas	st 1:1/2" to 2" guage Rat	tio 1:4:8 (CSI No.5 P.18)	
	127.38	Cft ′		@Rs 9416.28 <	P% Cft	Rs 11994.00
12	Cement Plas	ster 1:4,	3/8" thick upto 20	height (CSI No.10 P.5	(2)	9 €
	2497.28	Sñ /	,	@Rs 2197.52 ′	P% 5ft	Rs 54878.00
13				C 1:2:4 i/c surface finish	ning and dividing	. 1
	358.00 /		(CSINo.16, P.41	@Rs 4411.82	P% Sft ′	Rs 15794.00
14	Primary coa	t of cha	lk distempering. (	CSI #.23, P-53)		
	1983.00	Sft '		@Rs 442.75	P% Sft ′	Rs 8780.00
15	Distemperin	g two co	oats. (CSINo.24, l	P.54)		•
	1983.00 '	Sft '	•	@Rs 1043.90 ′	P% Sft	Rs 20701.00
			painting of doors	and windows any type	i/c edges.	,
	(CSINo.5 c, 283.00 /	Sft		@Rs 2116.41	P% Sft	Rs 5989.00
17		lisposal		below ground level i/c waste etc out side the		
	1613.00	Cft		@Rs 10900.00 ′	P%0 Cft	Rs 17582.00
18	Earth work e #.2, P-1)	xcavatio	on in ashes, sand s	soft soil or silt clearance	e lead upto 50ft: (GSI	
	9552.57	Cft		@Rs 1663.75	P%0 Cft	Rs 15893.00
19	Extra lead fo	r every	50' Ft: additional l	ead or part thereof (CSI	INo.8, P.2)	*
•	9552.57 /	Cft		@Rs 503.90 /	P%0 Cft Total:	Rs 4814.00 Rs 498245 /

abrication of heavy steel work with angles tees flate iron round iron sheet iron for

• •	i/c dag bell	ing dressing refilling arou ring ramming up to 5ft (b)	and the structures with	excavated	
	18.00 /	eft /	@Rs 3176.25	P%0 Cft	Rs 57.00
2	C.C Brick o	or stone ballast 1:1/2" to 2	" guage Ratio 1:4:8 (C	CSI No.5 P.18)	
	9.00 ,	Cft ,	@Rs 9416.28	P% Cft	Rs 847.00
3		work in foundation and p	linth in cement sand m	nortar(1:6)	2
	(G.S.I No. 4		@B- 11048.26 /	P% Cft	D 141700 00
	1100.007	cit /	@Rs 11948.36 /	Р% Сп	Rs 141708.00
4		f course with (Cement sar ture (CSINo.27, P.19) 3" t		te 1:2:4 i/c two coats of	105
		22.4	/	/	1968
	395.06	Sft /	@Rs 4982.18	P% Cft	Rs 1 <del>9469.0</del> 0
5 .		work in other than buildind mortar(1:6)(CSINo.7(i),		ts upto 20; height in	
	1011.00/	cft /	@Rs 12346.65	P% Cft	Rs 124825.00
6	Cement plas	ster (1:6) 1/2" thick up to	20' height (G.S.I-11.b/	P.52)	
	2578.37	sft /	@Rs 2206.60	P% Sft /	Rs 56894.00
7	Cement plas	ster (1:4) 3/8" thick up to	20' height (G.S.I-11(a)	P.51)	
	2578.37 /	sft /	@Rs 2197.52 /	P% Sft	Rs 56660.00
8	Cement poir	nting struck joints on wall	s (CSINo.11, P.51) Ra	tio 1:3	. /
	1348.00	sft /	@Rs 1213.58	P% sft	Rs 16359.00
9	sheet iron fo	of heavy steel work with a or making girder tanks etc embling and fixing but exc 2.91)	i/c cutting drilling revi	illing	//
	6.42 /	Cwt /	@Rs 4928.49	P.Cwt	Rs 31641.00
10	of steel reins separately. To curing rende shingle (a) F	cement concrete work inceptor forcement and its labour. This rate also includes a tering and finishing the extension of the control of the co	for bending and bindi all kinds of forms me sposed surface i/c scr mbers laid in situ or p	ing which will be paid oulds lifting shuttering eening and washing of precast laid in position	
	51.50	cft /	@Rs 337.00	P-Cft	Rs 17356.00

COMPOUNT WALL SIZE (100' x 75')

	cutting bend cost of bind (G.S.I-7 (ii)				
	2.06	cwt	@Rs 5001.70	P-Cwt	Rs 10304.00
12	Preparing su	orface painting with weath	ner coat (CSINo.38, P.56)		
	2578.37	Sft	@Rs 1948.10	P% Sft	Rs 50229.00
13			ce & painting of guard bars gate te (T.Similr open work) (CSIN		
	120.00	Sft	@Rs 1489.68	P% Sft	Rs 1788.00
(C)	A.C RISIN	G MAIN 6" DIA		Total	Rs 528137 / 528,357 )
1	Excavation f and dressing correct level chain or as of and tempora	for pipe line in trenches it g sides to true alignment and grade cutting, joints directed by Engineer Incl	c pits in soft soil or mud plaster t and shape leveling of beds of holes & disposal of surplus ear narge i/c providing fence guards cular traffic where ever require P-60)	of trenches to th within one s light flanges	
	36000.0	Cft	@Rs 3600.00	P%0 Cft	Rs 129600.00
2	"B" and fix	ing in trenches i/c cutting	Fiber pressure pipe & comet j ng fitting and jointing with rul ers of 400 feet (PHSI No 1, P.19 @Rs 263.00	ober rings i/c	Rs 1578000.0
3	Supplying C.	I Bend 90 A.C Pipes (MS	SI #.2, P-12)		H
	2.0	No	@Rs 2212.00 /	Each	Rs 4424.0
4	Supplying C.	I Bend 45 A.C Pipes (MS	SI #.2, P-21)		1
	1.0	No	@Rs 1787.50	Each	Rs 1788.0
5 .	Supplying C.	I Jibault Joints (MSI #.14	, P-16)		//
	2.0	No	@Rs 1062.50	Each	Rs 2124.0
6		C Collars 'B' class for A.G	C pipes (PHSI No.4, P-5)		//
	6" dia /	No	@Rs 194.00	Each /	Rs 582.0
			_		

. 1 Fabrication of mild steel reinforcement for cement concrete i/c

		supplying (	one pair or rubber rings fo	or A.C pressure pipes 'I	B' class (PHSI No.7, P-5)	
	٠	6" dia		1		
		6.0	Pair	@Rs 129.00	Each /	Rs 774.0
	8	joints along	nting C.I specials fitting is g with A.C pressure pipe etc complete (PHSI No.1	line to specified pre-	diameter and testing the all	
		6" dia /				, ,
		5.0	Joint /	@Rs 72.00 /	Each /	Rs 360.0
	9		e excavated stuff in trenc etc complete (PHSI-24 P.		waterring raming to full	
		32400.0	CA	OD - 2750 00	DAVA 00	
		32400.0	Cit	@Rs 2750.00	P.%0 Cft	Rs 89424.0
	(D)		OF TRANSFORMER installing coil for 25 KV	(N.S.I) 'A transformer (LOR)	Total	Rs 1807076
i.	LT	3.0 "	coil /	@Rs 8000.00 /	P. coil /	Rs 24000.0
	HT	3.0 /	coil	@Rs 15000.00	P. coil	Rs 45000.0
	+	100 C		Q		10 1000.07
	2		Oil. (LQR)	_		3
		30.0 /	Liters /	@Rs 150.00 /	P. Liter	Rs 4500.0
	3	Labour char	ges. (LQR)			
		1.0 /	Job /	@Rs 5000.00 /	P. Job	Rs 5000.0
					Total	Rs 78500 /
	(E)	DUMPING	MACHINEDV 7 5 BI	HD.		1
	(E) 1	Supplying & Ghanghro El 400/420 vol common stee installing of MS nuts & tunit MCU co voltage proteindicating lig	ectric pumping set consists 1450 RPM Siemens in all framme or base plate of Pumping set on C.C four polts of 3/8"dia to be emposists of circuit breaker is ection automatic star-de-	c transportation to sit iting of A.C Electric made (Type ILG4 - 18, apable of discharge 80 indation ration 1:2:4 & abeded in c.c foundation magnetic contractor, or elta change over swints are fixed in a met	te of work Village Bhai Khan notor 7.5 BHP 3 phase 50 cycles 3) size 2"x2 1/2" mounted on 0 GPM against a head of 40 i/c & C.C (1:4:8) with ballest with on, i/c providing motor control ver load protection under / over teh control an power cables, talic dust and smoke proof box	
		1.0	Set	@Rs 704000.0	P.Set	Rs 704000.0
			d fixing C.I Reflex Valve ch (PHSINo.8, P.6)	e heavy pattern test pr	ressure 21.0 KG sq.cm	
	12	3" dia 4.0	Nos	@Rs 1543.75	Each .	Rs 6175.0

			ng C.I Stuice Va ISINo.1, P.35)	ilve heavy patterr	test pro	essure 21.0 KG sq.cm	
	3" dia 7						1
	2.0	Nos	/	@Rs 4290.00		Each	Rs 8580.0
4	Providing a i/c cutting schedule)	nd fixing folding	g M.S Pipe 4" d to crvature and	ia made out of M. d shape i/c weld	S sheet ling etc	3/16" thick M.S sheet complete (Based on	
	3" dia '		4	_			
	16.0	Rft		@Rs 385.89		P.Rft	Rs 6174.0
5				A.S flanges 4" dia mplete (Based on		out of MS sheet 3/16"	
	3" dia /	/			22		//
	16.0	Nos		@Rs 500.89		Each	Rs 8014.0
6			with flanged en .8, P.11) Bend 9		turning	and facing of flanges	
	3" dia /	/					/ /
	1.11 /	Cwt		@Rs 6096.00		Each	Rs 6767.0
7	Supplying o	f Earthir	ng Set. (N.S.I)	2			
	1.0 /	No	-	@Rs 25000.00	1	Each	Rs 25000.0
8	C.I Tapper t	lat botto	med or central ta	apered 4" dia. (M	SI #.9. P	2-12)	
	on rapper.			7		,	//
	0.53	Cwt		@Rs 6096.00		Each /	Rs 3231.0
9	all respect t	he high	density polythele	ene PE pipes (HD	PE-100)	sting etc: complete in ) for W/S confirming .25) PN 10 (110 mm)	
	211 11 /						1
	3" dia /	Rft/		@Rs 178.00		P.Rft	Rs 6408.0
10	Jointing C.I	. MS fla	inged and specia	ds pipes and insid	le a tren	ches i/c supplying of	2
		ed for j	ointing and tes			rashers etc and other pecifics pressure etc	
	3" dia		1/51	/			1/
	18.0	Joints		@Rs 499.00		P.Joint	Rs 8982.0
11	Tee with fla		ds with holes i/	c turning and fac	ing of f	langed all size (SMI	
	3" dia /			/			./
	0.22_	Cwt		@Rs 6096.00		Each	Rs 1341.0
12	Butt fusion j	oint 3" d	ia. (PHSI #.H, P	-20)			/
	/			/.			7/
	18.0	Nos		@Rs 600.00		Each	Rs 10800.0
						TOTAL	R3-807622 -

#### (f) DIESEL ENGINE 16 BHP

Providing & installing in position i/c transportation to site of work at Drainage Scheme Bhai Khan Ghanghro Diesel Engine Pumping Set 16 BHP with 1500 RPM coupled with non-clogging pump type GSWG-103 size 2"x2 1/2" mounted on common steel frame or base plate capable of discharge 80 galons per minute against a head of 49 ft i/c making cement concrete foundation ratio (1:2:4) and C.C (1:4:8) with ballast with MS nuts bolts of 1/2" dia to be embedded in cement concrete foundation i/c testing of pumping set against the required head of 72 hours etc complete. (N.S.I)

1.00

Set

@Rs. 570000.00

P.each

Rs 570000

Total:

Rs 570000.0

#### GENERAL ABSTRACT

S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
А	Repair of Civil Structure	498245	0	498245
В	Compound Wall (size 100' x 75')	528351, 528137	0	52835)1 528137
С	A.C Pipe Rising Main 6" dia	1807076 /	0	1807076
D	Repair of Transformer	0	78500 / /	78500 /
E	Pumping Machinery	66472	741150 / /	807622
F	Diesel Engine 16 BHP	0	570000	570000
	G.Total :-	2899930/	1389650 /	4289580 /

Amount Total (a) 🗸

34% A babble / below on the rates CSR

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

Total (A) = a+b in words & figure:

CONTRACTOR

Executive Engineer

Public Health Engg:Division-I

Larkano

### SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM

NAME OF THE ORGANIZATION / DEPTT. Public Health Engineering Department 1) 2) PROVINCIAL / LOCAL GOVT./ OTHER Provincial TITLE OF CONTRACT: CONSTRUCTION OF DISPOSAL WORK, RCC COLLECTING 3) TANK (15' DIA ) SCREENING CHAMBER, PUMP HOUSE AND COMPOUND WALL FOR NANDHA MOHIL AND AHMED SHAH MOHALLA / DAHASER COLONY UNDER IMPROVEMENT & EXTENSION OF DRAINAGE SCHEME NAUDERO. 4) TENDER NUMBER: (05) No BRIEF DESCRIPTION OF CONTRACT: Improvement & Extension of urban Drainage 5) Scheme Naudero 6) FORUM THAT APPROVED THE SCHEME P&D Department Govt: of Sindh 7) TENDER ESTIMATED VALUE: 4.585 Millions 8) ENGINEER'S ESTIMATE: 4.100 Millions (For civil works only) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 9) 06 Months 10) TENDER OPENED ON (DATE & TIME) 15/09/2017 at 1.00 PM 11) NUMBER OF TENDER DOCUMENTS SOLD: 08 Nos (Attach list of buyers) 12) NUMBER OF BIDS RECEIVED 08 Nos NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS: 08 Nos 13) Hoisted on SPPRA website at EV ID # 2746/2017 14) BID EVALUATION REPORT dated 14/11/2017 NAME AND ADDRESS OF THE SUCCESSFUL BIDDER M/s. Sahil Builders 15) 16) CONTRACT AWARD PRICE 4.585 Millions RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT 17) (i.e. 1st, 2nd, 3rd EVALUATION BID). 1st Lowest METHOD OF PROCUREMENT USED: - (Tick one) 18) SINGLE STAGE - ONE ENVELOPE PROCEDURE: Yes a) b) SINGLE STAGE - TWO ENVELOPE PROCEDURE: c) TWO STAGE BIDDING PROCEDURE TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e. EMERGENCY. DIRECT CONTRACTING / NEGOTIATION ETC. WITH BRIEF REASONS: 19) APPROVING AUTHORITY FOR AWARD OF CONTRACT: Chief Engineer PHED Govt: of Sindh Sukkur 20) WHETHER THE PROCUREMENT WAS INCLUDED Yes Yes IN ANNUAL PROCUREMENT PLAN? Yes 21) ADVERTISEMENT: No. 34269 dated: 25/08/2017 i) SPPRA Website (If yes, give date and SPPRA Identification No.) Yes ii) News Papers dated: 26/08/2017 ( If yes, give names of newspapers and dates) Daily Imroz, dated: 30/08/2017 Daily Awami Soch, dated: 26/08/2017 Daily The Mail,

22) NATURE OF CONTRACT Local 23) WHETHER QUALIFICATION CRITERIA Yes (Copy Enclosed) WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 24) WHETHER BID EVALUATION CRITERIA Yes WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? N/A ( If yes, enclose a copy) 25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING? Yes 26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS? Ves 27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED Lowest Evaluated Bid BID / BEST EVALUATED BID (in case of Consultancies) 28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY Yes COMPLIANT? 29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS? Yes 30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT? Yes ( Attach copy of the bid evaluation report) 31) ANY COMPLAINTS RECEIVED No 32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS No ( If yes, give details) 33) WAS THE EXTENSION MADE IN RESPONSE TIME? No (If yes, give reasons) 34) DEVIATION FROM QUALIFICATION CRITERIA No (If yes, give detailed reasons.) 35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED 36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD: ( If yes, enclose a copy) 37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN N/A THE CONTRACT (BANK GUARANTEE ETC.)?

38) SPECIAL CONDITIONS, IF ANY

N/A

(If yes, give Brief Description)

Signature & Official Stamp of

**Authorized Officer** 

Executive Engineer
Public Health Engg: Division
Larkana



## 074-9410326 (# 074-9410326 phedxen@gmail.com

2409 /0f/2017 20 /Nov/2017

No. AB/TC/: Larkano dated:

#### LETTER OF ACCEPTANCE

To,

M/s. Sahil Builders, Government Contractor, Larkano.

Subject:

CONSTRUCTION OF DISPOSAL WORK, RCC COLLECTING TANK (15' DIA ) SCREENING CHAMBER, PUMP HOUSE AND COMPOUND WALL FOR NANDHA MOHIL AND AHMED SHAH MOHALLA / DAHASER COLONY UNDER IMPROVEMENT & EXTENSION OF DRAINAGE SCHEME NAUDERO.

This is to notify that your Bid dated: 15/09/2017 for execution of the subject work @ 22% above on the schedule rates has been accepted by the Executive Engineer Public Health Engineering Division I Larkano Amounting to Rs: 45,53,453/- (Forty Five Lacs Fifty Three Thousand Four Hundred & Fifty Three Only).

The 5% Earnest Money of the subject work has already been received in the shape of Call Deposit / Pay Order amounting to Rs: 2,05,000/- Hence you are requested to furnish the cost of Stamps amounting Rs: 16,000/- to be fixed on the agreement to be executed / will have to be borne by you within 03 days of the receipt of this acceptance letter in accordance to the conditions of contract and sign the agreement attached herewith within stipulated time mentioned above, failing which the acceptance will be treated as cancelled and the amount of bid security will be forfeited without any further notice.

Copy forwarded with compliments to:

Executive Engineer
Public Health Engg: Division I

The Chief Engineer, Public Health Engineering Department Government of Sindh Sukkur for kind information and necessary action.

The Superintending Engineer, Public Health Engg: Circle Larkano for information.

eening chember Pump house And compound wall for & Ahmed Shah Muhalla Dahaser P. W. D. 1806. 7938 of 6-4-33 6-36, 1951-W of 27-9-37, O.C.M.P. Deptt. No. 383-1/37 of 7-11-37 1, No. 5-173, 2-W of 22-2-36, (P. W. D.) No. 1038-1 of 22-2-37 and 2-5-44 6-4-W of 22-2-39 FORM B-1 (P. W. D.) PUBLIC WORKS DEPARTMENT O. R. (P. W.D.) No. 103 12-10-44 and 2-5-44 64-1V PHE CIRCLE Lorrano 12-10-14, und 2-5-44, us w 25-3-49, 1-47-W 2 of 12-12-50. W- W 1038/11-1 of YHE DIVISION LOOKens april Bulder Percentage Rate Tender and Contract for works General Rules and Directions for the Guidance of Contractors All work proposed to be executed by contract shall be notified in a form of invitation to ter a board hung up in the office of the PAKISTAN Executive Engineer. PAKISTAN PAKISTAN as well as the date for wed for carrying out the Bo deposited with the tender, and posited by the succossful tenderers It will also state wheoction dies in ground reats will be uments required in connection withthe Engineer for the purpose of identifitection by contractors it the office of ADJESTACE ing submitted by a firm, it must be adjective of, or in the event of the absence of half by a person holding a power-of-3. Receipts for payments made on account of any work, when executed by a firm, shall also be signed by all the partners, except where the contructors are described in their render as a firm, in which case the receipt shall be signed in the name of the fam by one of the partners, or by some other persons having authority to give effectival receipts for the firm. 4. Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below the rates are afficed in Schodule 'B' memorandum showing items of work to be carried out; he is willing to under take the work. Only one rate of such percentage, on all the Stimuled rates shall be framed. Tenders, which propose any alteration in the works specified in the said form of invitation to tender or in the time allowed for carrying out the work, or which contain any other conditions, will be liable to rejection. No printed form of tender shall include a tender for more than one work. but if contractors wish to tender for two or more works they shall submit a separate tender for each. Tenders shall have the name and number of the work to which they refer written outside the envelope. 5. The Executive Engineer or his duly authorised Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several tenders in a comparative statement in a suit title form. In the identification, sign copies of the specification and other decomposts mentioned in Rule 1. In the event of a tender being rejected the Divisional Officer shall authorize the Trensury Officer concerned to refund the amount of the earnest money for deposited to the contractor making the tender, on his giving a receipt for the return of the money. he Officer competent to dispose of the tenders shall ke ting all or any of the tenders. Public Heateringg: Division



# 074-9410326 # 074-9410326 phedxen@gmail.com

9416 /0f/2017 29 /NOV/2017

No. AB/TC/: Larkano dated:

### "WORK ORDER"

M/s. Suhil Builders
Government Contractor,
Larkano.

Subject:

CONSTRUCTION OF DISPOSAL WORK, RCC COLLECTING TANK (15' DIA )

SCREENING CHAMBER, PUMP HOUSE AND COMPOUND WALL FOR NANDHA
MOHIL AND AHMED SHAH MOHALLA / DAHASER COLONY UNDER
IMPROVEMENT & EXTENSION OF DRAINAGE SCHEME NAUDERO.

Reference: - Your B-I Tender opened on dated: 15/09/2017

Your percentage rate Tender for Rs.37,58,586/= (Rupees Thirty Seven Lacs, Fifty Eight Thousand, Five Hundred & Eighty Six) only @ 22% above the schedule items viz: Rs.45,85,453/= (Rupees Forty Five Lacs, Eighty Five Thousand, Four Hundred & Fifty Three) only being the lowest rates is hereby approved/ accepted by the Superintending Engineer, PHE Circle Larkana vide Letter No. GC-II/PHED/2573 dated: 03/11/2017

You are, therefore, directed to please start the work within seven (07) days after issue of the 'Work order' according to drawing design & PWD specifications under the supervision of Assistant Engineer, Public Health Engg: S/Division Ratodero & instructions from the undersigned.

No premium will be allowed on non-schedule items.

No Extra charges such as Taxes, Octroi packing or transportation of material etc will be paid separately.

The work shall have to be completed by you within the period six (06) months as provided in the tender.

The Sindh Sales Tax Special Producer (withholding) Rules, 2011 shall apply to taxable service as or supplied, provided or rendered to persons, specified as withholding agents, in the withholding procedure, for the purpose of deduction and deposit of sales tax.

The undersigned reserves the right to reject any or all parts of it or order for replacement if it is not done as per drawing, design and P.H.E specifications.

Executive Engineer
Public Health Engg: Division I

C.F.W.Cs for favour of information to:

1. The Superintending Engineer, Public Health Engg: Circle Larkana

2. The Assistant Engineer, Public Health Engg: S/Division Larkana

### " Bill of Quantity"

Construction of Disposal Work, RCC Collecting Tank (15' dia ) Screening chamber, Pump House and compound Wall for Nandha Mohil and Ahmed Shah mohalla / Dahaser Colony under Improvement & Extension of Drainage scheme Naudero.

(B)			(Under Provincia	ADP 2008-09))		(
S.#	Qty		Description	Rate	Unit	Amount
1			RCC Collection v upto 20' below group CSINO.1, P.85)		al of soil with in one	
	1570.0 /	Cft	@Rs	2247.58	P%0 Cft	Rs 3529.00
2	labour for b includes all b the exposed s members laid	ending and kinds of for surface i/c: I in situ or p	I binding which wi ms moulds lifting sh screening and washing	Il be paid separa uttering curing ren ng of shingle (a) R on complete in a re	reinforcement and its ately. This rate also adering and finishing and compared to the compared	
	993.93	Cft	@Rs	337.00	P% cft	Rs 334954.00
3	cutting bendi cost of bindir (G.S.I-7 (ii) (	ng laying ir ng wire also	reinforcement for ce position making joi includes removal of @Rs	nts and fastening i	P-Cwt .	Rs 209921:00
4	of shoring and	d removing th	excavated material v	vithin one chain (C		D- 14140.00
	10' to 15' der	Cft	@Rs	11763.80 / 24200.00 / 37230.77 /	P%0 Cft / P%0 Cft /	Rs 14140.00 / Rs 29089.00 / Rs 17901.00 /
5	Bailing or pu	mping sub lation etc co	soil watering excava	ted centering cost sinking qty: (PHS)	of situ or masonery No.17, P.75)	
	3355.87	Cft	@Rs	543	P% Cft	Rs 18222:00
6	Providing "Ex stoper with bu	opension Jo olbs i/c sold	oints" in concrete we ering cost of materia	ork of 9" wide con I and labour (PHSI	rrugated PVC water No.2, P 56)	
		Rft	@Rs	: 5	P.Rft	Rs 8641.00
7	C.C Brick or	stone ballas	t 1:1/2" to 2" guage	Ratio 1:4:8 (C\$1 N	o.5 P.17)	
	366.07	Cft	@Rs	9416.28	P% Cft	Rs 34470.00

. /		Committee Commit		
/	and curing complete i/c	c placing compacting finishing screening and washing of stone		
	aggregate without shutte Ratio 1:4:8	ring. (G.S.I-5(a) P-17)		
	176.62 'Cft	@Rs 11288.75	P% Cft	Rs 19939.00
	Ratio 1:2:4		•	
	176.62 Cft	@Rs 14429.25	P% Cft	Rs 25485.00
	Ratio 1:3:6			
	176.62 Cft	@Rs 12595.00 /	P% Cft	Rs 22245.00 ~
10	Excavation for pipe line in	trenches i/c pits in soft soil or mud plas	ter i/c: trimming	
		alignment and shape leveling of beds		
1 1		tting, joints holes & disposal of surplus		
		gineer Incharge i/o providing fence gua		
Ĺ	lead upto one chain. (PHSI	non vehicular traffic where ever required	d lift upto 5' and	1
	icad apto one cham. (11151	10.1,1-00)		
	For Interconnection of Sc	reening Chamber & Collecting Tank		
	90.0 Cft	@Rs 3600.00 /	P%0 Cft /	Rs 324.00
				1. A.
11		llars of class "B" & fixing in trenches i/		៊ី
	170	composition & cement mortar (1:1) i/c te	sting with water	Print.
. 2	to a head of 75' (PHSINO.	2. P.15) 12" dia	9C	
	8.0 / Rft	@Rs 412.00	P.Rft /	Rs 2288.00
12	Refilling the excavated s	tuff in trenches 6" thick layer i/c water	rring raming to	
Ý	full compaction etc comp			
	,		/	1.
1	81.0 Cft	@Rs 2760.00	P.%0 Cft	Rs 224.0
			Total:	Rs 742380.00
PAI	RT-II S	CREENING CHAMBER (SIZ	Œ 5'X8)	* 1
1	Excavation in foundation of	f building bridges and other structures		
. *		lling around the structures with excavated	d	Sec
	Earth watering ramming up	to 5ft (b) in ordinary soil (G.S.I-18/ P/4)		4 3
	/		,	
	570.93 / cft	@Rs 3176.25 /	P%0 Cft	Rs 1813.00
2	Extra for wet earth work (G	SINo 15 P 3)		
2	Extra for wet earth work (O	511(0,15,115)	1	
	177.18 / Cft	@Rs 1058.75	P%0 Cft	Rs 188.00
3	C.C Brick or stone ballast 1	:1/2" to 2" guage Ratio 1:4:8 (CSI No.5 I	2.18)	1
	59.06 / Cft	, @Rs 9416.28	P% Cft	Rs 5561.00
		17.		
		F		
		,		

	separately. This rate als	so includes all kinds of forms moulds the exposed surface i/c screening and	lifting shuttering curing	
Ť	R.C work in roof slab n	nembers laid in situ or prrecast laid in	washing of shingle (a)	
,	respect. (i) Ratio 1:2:4	90 lbs cement 2 cft sand 4 cft shir	position complete in a	
	(G.S.I-6 P/16)	20 los coment 2 cit sand 4 cit sim	igie 178 to 24 gauge.	Į.
	,	4 - 1		1 9 A
	21225		/	/
	219.25 Cft	@Rs 337.00	P% cft	Rs 73887
5	Fabrication of mild stee	el reinforcement for cement concrete in	/c	
		n position making joints and fastening		
		o includes removal of rust from bars.	5 11 4	
	(G.S.I-7 (ii) (a) P/19)	o monados romovar or rust nom bars.		
	(0.0 / () () ()	1 . 4		
	8.80 cwt	@B- 5001 70	D Out	D- 44016
	0.00 CWI	@Rs 5001,70	P-Cwt	Rs 44015
	n	iniata in annuata annua a 6 08 (205		
6	Providing construction	joints in concrete work of 9" (225	mm) made corrugated	
	PVC water stop (with bi	ulb) i/c soldering, cost of material and	labour (PHSI-1 P.56)	
	/ /		,	
	29.00 Cwt	@Rs 86	P.Rft	Rs 2494
7		I manhole cover & frasme i/c cost of	A STANCE OF THE PARTY OF THE PA	
* *	#.1, P <sub>5</sub> 35)	1 2		/
	/	@Rs 6985.70	P.cwt	Rs 6986
	1.00 Cwt	@K\$ 0985.70	r.cwt	K3 0700
8		* **	4	1 1
		eel work with angles tees, flat iron rou		
	for making tresses girde	rs, tanks etc: i/c cutting tanks etc: i/c	cutting drillng rivering	3.16
0	handling assembling and	fixing but excluding erection in posi	tion (CSINo.2 P.91)	
	,	74 F	1.7	/
	1.	1	1.	
	2.06 Cwt	@Rs 4928.49	P.Cwt	Rs 10153
,	p	osition of iron trusses staging of water	er tanks etc: (CSINo 3	
9		osition of non trusses staging of water	or tanks cto. (contols,	
	P.3)		/	
		OD- 271 04	P.Cwt	Rs 558.00
	2.06 Cwt	@Rs 271.04	r.cwi	KS 550.00
H-	ath a second of the second			
10	The state of the s	ndation and plinth in cement sand mor	rtar(1:0)	· · · · /
	(G.S.I.No. 4 P/24)	an mark	P% Cit	Rs 1581.00
	13.23 cft	@Rs 11948.36	1% CIT.	KS 1301.00
11	Cement plaster (1:4) up	to 12' height 1/2" thick (G.S.I-13 P.5)	1)	
	/	/		
	49.15 Sft	@Rs 2283.93	P% Sft	Rs 1123.00
	30			D- 140250
			Total:	Rs 148359
PAT	RT-III	PUMP HOUSE (16'X12')		
1	Excavation in foundation	of building bridges and other structu	ires	
	ile dag belling dressing	refilling around the structures with ex	cavated	
	Forth watering ramming	up to 5ft (b) in ordinary soil (G.S.I-1	8/ P/4)	
	Latti watering ramming	/	rovation (A. A.	11/
	198.50 cft	@Rs 3176.25	P%0 Cft	Rs 630.00
	190.50 CIL	Q. 21		*

2 1

inforced cement concrete work including 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

/	J Brick or stone balla	st 1:1/2" to 2" guage Ratio 1:4:8 (CSI No	.5 P.18)	
	108.58 Cft /		Je.	/
	108.58 Cft 2	@Rs 9416.28 /	P% Cft	Rs 10225.00
3	Pacca brick work in four	tation and plinth in cement sand mortar(	1:6)	
	(G.S.I No. 4 P/ 20)	, , , , ,	(0.11 r o <b>*</b> 0	
	355.08 cft	@Rs 11948.36	P% Cft	
		@KS 11948.30	P% Cft /	Rs 42427.00
4	Damp proof course with	(Cement sand and shingle) concrete 1:2	:4 i/c two coats of	
	asphalt mixture (CSINo.2	27, P.19) 3" thick	9	· ii'
	66.64 Sft	@Rs 4982.18	P% sft	Rs 3320.00
		,		
5	(G.S.I No. 7 P/21)	nd floor i/c striking of joints upto 20 It he	eight Ratio 1:6	
	407.63 cft	@Rs 12674.36	P% Cft	Rs 51665.00
		, .	100 (100 TO 2000 TO)	1
6	그리는 다른 아프로 하는 것이 없는 아이들이 되는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다.	sition iron /steel grill of 3/4"x14" size fla		
	grill) (GSI NO.26P- 92)	ompleted( weight not to be less than 3.7	los /sq: feet on finis	ned /
	24.00 cft /	@Rs 180.50	P.sft /	Rs 4332.00
7	and the first property of the state of the first property of the state	I work with angles tees, flat iron round in ers, tanks etc i/c cutting tanks etc i/c		
		nbling and fixing but excluding, erec		
	(CSI #.2, P-91)	. ,	. / .	/
	4.40 Cwt	@Rs 4928.49	P.Cwt	Rs 21709.00
8	R.C.C work i/c all labour	and material except the cost of steel		
	reinforcement and its labor	our for b/b which will be paid separately.	/	
		of forms moulds lifting, shutting, curing		
		e exposed surface (i/c s/w of shingle) (a) rafts lintels and other structural members		
1		ition complete in all respect. (I) Ratio 2:2		
		ingle1/8" to 1/4" gauge. (GSI #.6, P-16)		- 7 ./
	146.93 Cft	@Rs 337.00	P% Sft	Rs 49515.00
	140.93 Cit 7	@RS 337.00 7		
9	Fabrication of mild steel r	einforcement for cement concrete i/c		·
		position making joints and fastening i/c neludes removal of rust from bars.		
	(G.S.I-7 (ii) (a) P/19)		- (	
	5.90 cwt ,/	@Rs 5001.70 🗸	P-Cwt	Rs 29510.00
10	Cement plaster (1:6) 1/2"	thick up to 12' height (G.S.I #.11(b), P-5	1)	
	/			/
	761.92 sft	@Rs 2206.60	P% Sft	Rs 16813.00
	O	hick unto 20' height (CSI No 10 P-S1)		
11	Cement Plaster 1:4, 3/8" to	hick upto 20' height (CSI No.10, P-51)		1
	761.92 sft	@Rs 2197.52	P% sft	Rs 16743.00
	199/38500 1564			

@Rs 4982.18

207.92 Sft

P% Cft

/		1 .		•	
	.cinforce	d cement concre	te work including all labour and ma	aterial except the cost	i ; :
	. of steel re	inforcement and	its labour for bending and bindin	g which will be paid	• •
	separately	. This rate also in	ncludes all kinds of forms moulds li	fting shuttering curing	
	rendering	and finishing the	exposed surface i/c screening and	washing of shingle (a)	
	R.C work	in roof slab men	bers laid in situ or prrecast laid in p	position complete in a	
	respect. (i	) Ratio 1:2:4 90	lbs cement 2 cft sand 4 cft shing	de 1/8" to 1/4" gauge	• • • • • • • • • • • • • • • • • • • •
	(G.S.I-6 P/	(16)	,	no to 74 gauge.	
		, /		1	
	51.	50 Cft	@Rs 337.00	P% cft	Rs 17356.00
				i,	1
6	Fabrication	n of mild steel re	inforcement for cement concrete i/c		19.5
	cutting ber	nding laying in po	osition making joints and fastening	i/c	
			cludes removal of rust from bars.		
	(G.S.I-7 (ii	TO THE RESERVE OF THE PROPERTY OF THE PARTY OF			. /
		06 Ewi	@Rs 5001.7	P-Cwi	Rs 10304.00
				3 /3/1/4	11. 1050 11.00
7	Pacca briel	k work in other th	han building i/c strucking of joints u	pto 20; height in	
			SINo.7(i), P.26)		
	/	, ,,,	/	/	1
	561.00	cft *	@Rs 12346.65	P% Cft	Rs 69265.00
	201.00		G.12 123 15100	.,,,,,,,,	110 07200100
					i.
0	Coment pla	star (1:6) 1/2" th	nick up to 12' height (G.S.I-11.b/ P.S	52)	
٥	Cement pia	ister (1.0) 1/2 ti	nek up to 12 height (G.S.I-11.0/1	) <u></u>	. /
	/	cn	00 000/	Day 0.0	D 20001 00
	1808.25	CII	@Rs 2206.6	P% Sft	Rs 39901.00
9	Comunt ple	star (1:4) 3/9" (1	nick up to 12' height (G.S.I-11.a/ P.5	51)	
9	Cement pia	isici (1.4) 3/6 ii	nek up to 12 neight (C.S.1-11.av 1.5	,,,	1.00
	1808.25	sft	@Rs 2197.52	P% Sft	Rs 39737:00
		2017		n Rodi	
10	Cement po	inting struck join	nts on walls (CSINo.11, P.51) Ratio	1:3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	appear of the			National Action	
	748.00	Sft	@Rs 1213.58	P% sft	Rs 9078.00
				manadic Moneton	
11	Fabrication	of heavy steel	work with angles tees flate iron ro	ound iron	
	sheet iron	for making gir	der tanks etc i/c cutting drilling	revilling	
	holding as	sembling and	fixing but excluding erection in	position	14
	(CSINO.2,	P.91) .	70 3		/
		. /	/		
	6.42	Cwt	@Rs 4928.49	P.Cwt	Rs 31641.00
	0.12	••		18	* *
	Painting ne	w surface prepa	ring surface & painting of guard be	ars gates of iron bars	
13	arating rai	ling i/c standard	braces etc (T.Similr open work)	(CSINo.4(d) P.76 3	
13	coats	ing be standard	,	, , , ,	
	coats			1	/
		7	@Rs 2116.41	P% Sft	Rs 2540.00
	120.00	Sft	@KS 2110.41	. /	* .
14	Preparing	urface painting v	with weather coat (CSINo.38, P.56)		. 4
14	r repairing s	and paning	•		1
	1808.25	Sft	@Rs 1948.10	P% Sft	Rs 35227.00
	1000.23	JII.	J , ,		
			*· '	Total:	Rs 377950
			1.4		964 Ta

Excavation for pipe line in trenches i/c pits in soft soil or mud plaster i/c: trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting, joints holes & disposal of surplus earth within one chain or as directed by Engineer Incharge i/c providing fence guards light flanges and temporary crossing for non vehicular traffic where ever required lift upto 5' and lead upto one chain. (PHSI No:1, P-60) 18" dia

@Rs 3600.00 /

Rs 68040.00

2 Providing laying & fixing in trench i/c fitting jointing and testing etc: complete in all respect the high density polythylene PE pipes (HDPE-100) for W/S confirming ISO 4427/DIN8074/8075 B.S 3580 & PSI 3051. (PHSINo.1, P.25) PN 08 (160 mm) (210 mm) 6" dia P,E Pipe

2400.0

Rft

@Rs 860.00

P.Rft

Rs 2064000.0

3 HDPE (PE100) fitting (PH Sch: of Mat: Item No.A, P.18) 6" dia 160mm Elbo band 45 Degree

2.0

Nos

@Rs 5500.00

Each

Rs 11000.0

6" dia 160 mm Elbo band 90 Degree. (225 mm) (\$MI NO : B, P. NO : 18)

2.0 /

Nos

@Rs 6874.00

Rs 13748.0

But fusion joint (PH Sch: of Mat: I-H, P.20) 8" dia (110 mm)

4.0

Nos

@Rs 2200.00/

Each

Rs 8800.0

Refilling the excavated stuff in trenches 6" thick layer i/c waterring raming to full compaction etc complete (PHSI-24 P.77)

18900.0 / Cft

@Rs 2760.00

P.%0 Cft

Rs 46948.0

Total:

Rs 2212536.0

#### GENERAL ABSTRACT

S.#	- Works	2	Schedule Amount	N/S Amount	G.Total
1	RCC Collecting Tank 15' dia	/	742380	0	742380 V
2	Screening Chamber (size 5'x8')	~	148359	0	148359
3	Pump House (size 10'x12')	. <	277343 ✓	0	277343 ~
4	Compound (all (60'x40')	/	3,77950 🗸	0	377950
5	P.E Pipe Rising main 8" dia	/	2212536	. 0	2212536
	G.Total:-		3758568	0	3758568 ~

on the rates CSR

Amount to be added /deducted on the TOTAL(b) basis of premium quited.

Total (A) ≠a+b in words & figure:

cutive Engineer

Public Health Engg:Division-I

Larkano

CONTRACTOR

### SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM

1) 2)	NAME OF THE ORGANIZATION / DEPTT. Put PROVINCIAL / LOCAL GOVT./ OTHER Pro		Department
3)	TITLE OF CONTRACT: CONSTRUCTION INSTALLING PUMPING MACHINERY & PR	OVIDING LAYING JOI	NTING & TESTING
	RISISING MAIN FOR VILLAGE KAMAL KI VILLAGES) OF TALUKA RATODERO.	IAN CHANDIO TALUK	A KATODEKO (10
4)	TENDER NUMBER:	(06) 1	No
5)	BRIEF DESCRIPTION OF CONTRACT: Providi	ng drainage facility to th	e residence of area
6) 7)	FORUM THAT APPROVED THE SCHEME TENDER ESTIMATED VALUE:	P&D Department Gov 4.432	vt: of Sindh ! Millions
8)	ENGINEER'S ESTIMATE: (For civil works only)	4.000	Millions
9)	ESTIMATED COMPLETION PERIOD (AS PER	CONTRACT) 06 M	onths
10)	TENDER OPENED ON (DATE & TIME)	15/09/2017 at 1.00 PM	М
11)	NUMBER OF TENDER DOCUMENTS SOLD:	08 Nos	
	(Attach list of buyers)		
12)	NUMBER OF BIDS RECEIVED	08 Nos	
13)	NUMBER OF BIDDERS PRESENT AT THE TIME	ME OF OPENING OF BID	S: 08 Nos
14)	dated 14/11/20		
15)	NAME AND ADDRESS OF THE SUCCESSFUL	BIDDER M/s. Ali Raza	Khokhar
16)	CONTRACT AWARD PRICE	4.432 Million	S
17)	RANKING OF SUCCESSFUL BIDDER IN EVAI		
	(i.e. 1 <sup>st</sup> , 2 <sup>nd</sup> , 3 <sup>rd</sup> EVALUATION BID).	1st Lowest	
18)	METHOD OF PROCUREMENT USED : - (Tick of	one)	
	<ul> <li>a) SINGLE STAGE – ONE ENVELOPE PR</li> </ul>	OCEDURE:	Yes
	b) SINGLE STAGE – TWO ENVELOPE PI	ROCEDURE:	
	c) TWO STAGE BIDDING PROCEDURE		
	d) TWO STAGE – TWO ENVELOPE BIDE	DING PROCEDURE	
	PLEASE SPECIFY IF ANY OTHER METHOD OF PRODIRECT CONTRACTING / NEGOTIATION ETC. WIT	TH BRIEF REASONS:	
19) AF	PPROVING AUTHORITY FOR AWARD OF CONT	RACT: Chief Engineer P Govt: of Sindh S	
20) W	HETHER THE PROCUREMENT WAS INCLUDED	Yes	
IN AN	NUAL PROCUREMENT PLAN?	Yes	
21) AI	OVERTISEMENT:	Yes	
i) SPP	RA Website	No. 3	4269 dated: 25/08/2017
(If yes	s, give date and SPPRA Identification No.)		
ii) Nev	ws Papers	Yes	
( If yes	s, give names of newspapers and dates)	Daily Imroz, Daily Awami Soch, Daily The Mail,	dated: 26/08/2017 dated: 30/08/2017 dated: 26/08/2017

Local

22) NATURE OF CONTRACT

23) WHETHER QUALIFICATION CRITERIA Yes (Copy Enclosed) WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 24) WHETHER BID EVALUATION CRITERIA Yes WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? N/A

( If yes, enclose a copy)

25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A

METHOD OTHER THAN OPEN COMPETITIVE BIDDING?

Yes

26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?

Yes

27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED

Lowest Evaluated Bid

BID / BEST EVALUATED BID (in case of Consultancies)

28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY

Yes

COMPLIANT?

29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT

THE TIME OF OPENING OF BIDS?

Yes

30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF

CONTRACT?

Yes

( Attach copy of the bid evaluation report)

31) ANY COMPLAINTS RECEIVED

No

32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS

(If yes, give details)

No

33) WAS THE EXTENSION MADE IN RESPONSE TIME?

No

(If yes, give reasons)

34) DEVIATION FROM QUALIFICATION CRITERIA

No

(If yes, give detailed reasons.)

35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK

LISTED

36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE

SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO

BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD:

( If yes, enclose a copy)

37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN

THE CONTRACT (BANK GUARANTEE ETC.)?

N/A

38) SPECIAL CONDITIONS, IF ANY

N/A

( If yes, give Brief Description)

Signature & Official Stamp of

Authorized Officer

Executive Engineer Public Health Engg: Division



# 074-9410326 (# 074-9410326 phedxen@gmail.com

No. AB/TC/: Larkano dated: 2404 /06/2017 20 · NOV/2017

#### LETTER OF ACCEPTANCE

To.

M/s. Ali Raza Khokhar, Government Contractor, Larkano.

Subject:

CONSTRUCTION OF DISPOSAL WORK, PROVIDING & INSTALLING PUMPING MACHINERY & PROVIDING LAYING JOINTING & TESTING RISISING MAIN FOR VILLAGE KAMAL KHAN CHANDIO TALUKA RATODERO (10 VILLAGES) OF TALUKA RATODERO.

This is to notify that your Bid dated: 15/09/2017 for execution of the subject work @ 35% above on the schedule rates has been accepted by the Executive Engineer Public Health Engineering Division I Larkano Amounting to Rs: 44,32,065/- (Forty Four Lacs Thirty Two Thousand & Sixty Five Only).

The 5% Earnest Money of the subject work has already been received in the shape of Call Deposit / Pay Order amounting to Rs: 2,00,000/- Hence you are requested to furnish the cost of Stamps amounting Rs: 15,500/- to be fixed on the agreement to be executed / will have to be borne by you within 03 days of the receipt of this acceptance letter in accordance to the conditions of contract and sign the agreement attached herewith within stipulated time mentioned above, failing which the acceptance will be treated as cancelled and the amount of bid security will be forfeited without any further notice.

Copy forwarded with compliments to:

Executive Engineer
Public Health Engg: Division I

The Chief Engineer, Public Health Engineering Department Government of Sindh Sukkur for kind information and necessary action.

The Superintending Engineer, Public Health Engg: Circle Larkano for information.

Const! of Disposal work providing & instains pum ping Machine fouriding Laying Joint ing Testing Riging Main sor villages sod-kamalakhan No. Comandio Tulyka Rododer o (10 4 ! llages)

G. R. P. W. D. Nos. 7938 of 6-4-35 56-1 of 8-6-36, 1950-W of 27-9-37, Cl.C.M.P. nod M. Deptt. No. 383-1/37 of 9-11-37 (P. W. D.) No. 5-17J. 2-W of 22-2-39. G. R. (P. W. D.) No. 1038-1 of 22-2-37 12-10-44 and 2-5-44 6-4-W of 22-2-39 12-10-44, and 2-5-44, as W 1038/11-1 of 28-3-49, 1-47-W 2, of 12-12-50.

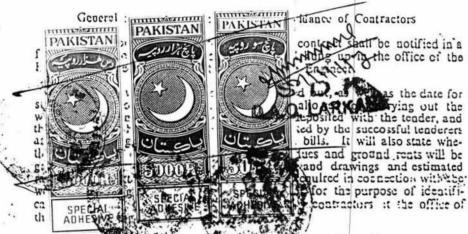
FORM B-1

PUBLIC WORKS DEPARTMENT

PHECIRCLE Larkana PHE DIVISION lanking

Ali Raza Khokhar

Percentage Rate Tender and Contract for works



A. In the sent of the tention being submitted by a firm, it must be signed separately by each outner that of or in the event of the obsesce of any partner, it shall be signed on his behalf by a person holding a power-ofattorney authorizing him to do so.

- 3. Receipts for payments made on account of any work, when executed by a firm, shall also be signed by all the partners, except where the contruc-tors are described in their tender as a firm, in which case the receipt shall be signed in the name of the fam by one of the partners, or by some other persons having authority to give absorbed receipts for the firm.
- 4. Any person was submits a tender shall fill up the usual printed form stating at what percentage above or below the rates an effect in Schodule 'B' memorandum showing items of work to be carried out; he is willing to under take the work. Only one rate of such percentage, on all the Stimuled rates shall be framed. Tenders, which propose any alteration in the works specified in the said form of invitation to tender or in the time allowed for carrying out the work, or which contain any other conditions, will be hable to rejection. No primed form of tender shall include a tender for more than one work. but if contractors wish to tender for two or more works they shall submit a separate tender for each. Tenders shall have the number of the work to which they refer written outside the envelope.
- The Executive Engineer or his duty authorised Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several tenders in a comparative statement to a suit the form. In the identification, sign copies of the specifications and other decomposts mentioned in Rule 1. In the event of a tender being rejected the Divisional Officer shull authorize the Trensury Officer concerned to refund the amount of the estruct money for deposited to the contractor making the tender, on his giving a receipt for the return of the money.

The Officer competent to dispose of the tenders shall have rejecting all or may of the tenders.

cutive Vingineer Public Hydragg: Division-

Lautenn.



# 074-9410326 (# 074-9410326 phedxen@gmail.com

941Z

/of/2017

22.

/Nov/ 2017

### "WORK ORDER"

M/s. Ali Raza Khokhar Government Contractor, Larkano.

Subject:

Construction of Disposal Work, Providing & Installing Pumping Machinery & Providing Laying Jointing & Testing Risising main for Village Kamal

Khan Chandio Taluka Ratodero (10 Villages) of Taluka Ratodero.

Reference: - Your B-I Tender opened on dated: 15/09/2017

No. AB/TC/: Larkano dated:

Your percentage rate Tender for Rs.23,23,497/= (Rupees Twenty Three Lacs, Twenty Three Thousand, Four Hundred & Ninety Seven) only @ 35% above the schedule items viz: Rs.44,32,065/= (Rupees Forty Four Lacs, Thirty Two & Sixty Five) only being the lowest rates is hereby approved/ accepted by the Superintending Engineer, PHE Circle Larkana vide Letter No. GC-II/PHED/2497 dated: 30/10/2017

You are, therefore, directed to please start the work within seven (07) days after issue of the 'Work order' according to drawing design & PWD specifications under the supervision of Assistant Engineer, Public Health Engg: S/Division Ratodero & instructions from the undersigned.

No premium will be allowed on non-schedule items.

No Extra charges such as Taxes, Octroi packing or transportation of material etc will be paid separately.

The work shall have to be completed by you within the period six (06) months as provided in the tender.

The Sindh Sales Tax Special Producer (withholding) Rules, 2011 shall apply to taxable service as or supplied, provided or rendered to persons, specified as withholding agents, in the withholding procedure, for the purpose of deduction and deposit of sales tax.

The undersigned reserves the right to reject any or all parts of it or order for replacement if it

is not done as per drawing, design and P.H.E specifications.

Executive Engineer
Public Health Engo Division I

Wirkano

C.F.W.Cs for favour of information to:

1. The Superintending Engineer, Public Health Engg: Circle Larkana

2. The Assistant Engineer, Public Health Engg: S/Division Larkana

### " Bill of Quantity"

Construction of Disposal Work, Providing & Installing Pumping Machinery & Providing Laying Jointing & Testing Risising main for Village Kamal Khan Chandio Taluka Ratodero (10 Villages) of Taluka Ratodero ADP

(B)		(Under Provincial ADP 2012-13)						
S.#	Qty		Description	Rate		Unit	An	nount
RC	C Collect	ing Tank	10' dia					
1			upto 20' below g CSINO.1, P.85)	round level & di	sposal of soil	with in one		
	883.1200	Cft	@	Rs 2247.00		P%0 Cft	Rs 194	48.00
2	of steel rei separately, curing rend shingle (a) complete in	nforcement a This rate aldering and fin R.C work in	rete work including its labour for so includes all knishing the exposion roof slab member () Ratio 1;2;4 90 1	bending and bin tinds of forms a sed surface i/c sers laid in situ or	ding which w noulds lifting creening and prrecast laid	vill be paid g shuttering washing of l in position	£	34 1 24
	631.77	Cft	@	Rs 337.00		P% cft	.Rs 212	2906.00
3	cutting ben	ding laying ir ding wire also	reinforcement for position making includes removal	joints and fasten	ing i/c	×		
	26.79	cwt	@1	Rs 5001.70	<b>3</b>	P-Cwt	Rs 133	996.00
4			depth below spring excavated material		The second secon			5. př
	5' to 10' dep 613.28	o <u>th</u> Cft	@1	Rs 11763.80	=	P%0 Cft	Rs 721	5.00
6	10' to 15' do 613.28	e <u>pth</u> Cft	@I	Rs 24200		P%0 Cft	Rs 148	41.00
5			soil watering exca omplete operation					
21	1177.50	Cft	@F	Rs 539		P% Cft	Rs 634	7.00
6		ith bulbs	ints" in concrete i/c soldering		e corrugated naterial and			
	69.08	Rft	@F	ts 86		P.Rft	Rs 594	0.00
7	C.C Brick o	r stone ballas	t 1:1/2" to 2" guag	ge Ratio 1:4:8 (C	SI No.5 P.17)	)		
8	166.18	Cft	T.	ts 9416.28		P% Cft	Rs 156	48.00

and curing complete i/c screening and washing of stone aggregate without shuttering. (G.S.I-5(a) P-17) Ratio 1:4:8 78.50 Cft @Rs 11288.75 P% Cft Rs 8862.00 Ratio 1:3:6 78.50 Cft @Rs 12595.00 P% Cft Rs 9887.00 Ratio 1:2:4 78.50 Cft @Rs 14429.25 P% Cft Rs 11327.00 10 Excavation for pipe line in trenches i/c pits in soft soil or mud plaster i/c: trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting, joints holes & disposal of surplus earth within one chain or as directed by Engineer Incharge i/c providing fence guards light flanges and temporary crossing for non vehicular traffic where ever required lift upto 5' and lead upto one chain. (PHSI No:1, P-60) 90.0 Cft @Rs 3600.00 P%0 Cft Rs 324.00 11 Providing RCC pipe & Collars of class "B" & fixing in trenches i/e cutting, fitting & jointing with maxphalt composition & cement mortar (1:1) i/c testing with water to a head of 75' (PHSINO.2. P.15) 12" dia 8.0 Rft @Rs 286.00 P.Rft Rs 2288.00 12 Refilling the excavated stuff in trenches 6" thick layer i/c waterring raming to full compaction etc complete (PHSI-24 P.77) P.%0 Cft' 81.0 Cft @Rs 2760.00 Rs 224.0 Rs 431753.00 Total: SCREENING CHAMBER (size 5' x 8') Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structures with excavated Earth watering ramming up to 5ft (b) in ordinary soil (G.S.I-18/ P/4) @Rs 3176.25 P%0 Cft Rs 1563.00 492.18 cft 2 Extra for wet earth work (GSINo, 15, P.3) @Rs 1058.75 P%0 Cft Rs 271.00 Cft 255.93 3 C.C Brick or stone ballast 1:1/2" to 2" guage Ratio 1:4:8 (CSI No.5 P.18) P% Cft Rs 5561.00 @Rs 9416.28 . 59.06 Cft

Cement concrete plain i/c placing compacting finishing

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 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 1/4" gauge. (G.S.I-6 P/16) Cft 186.75 @Rs 337.00 P% Sft Rs 62935.00 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-7 (ii) (a) P/19) 7.50 Rs 37513.00 @Rs 5001.70 P-Cwt Providing construction joints in concrete work of 9" (225mm) made corrugated PVC water stop (with bulb) i/c soldering, cost of material and labour (PHSI-1 P.56) 29.00 Cwt @Rs 86 P.Rft Rs 2494.00 Fabrication of heaby steel work with angles tees, flat iron round iron and sheet iron for making tresses girders, tanks etc: i/c cutting tanks etc: i/c cutting drillng rivering handling assembling and fixing but excluding erection in position (CSINo.2 P.91) @Rs 4928.49 ~ 2.06 Cwt P.Cwt Rs 10153.00 Erection and fitting in position of iron trusses staging of water tanks etc: (CSINo.3, Rs 398.00 1.47 Cwt @Rs 271.04 P.Cwt Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 P/24) P% Cft Rs 1581.00 13.23 cft @Rs 11948.36 10 Cement Plaster (1:4) up to 12' height 1/2" thick (G.S.I-13 P.51) P% Sft Rs 1123.00 Sft @Rs 2283.93 49.15 Rs 123592.00 Total: PUMP HOUSE (size 10' x 12') 1 Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structures with excavated Earth watering ramming up to 5ft (b) in ordinary soil (G.S.I-18/P/4) Rs 466.00 @Rs 3176.25 P%0 Cft 146.70 cft

Rs 8857.00

P% Cft

2 C.C Brick or stone ballast 1:1/2" to 2" guage Ratio 1:4:8 (C\$I No.5 P.18)

94.06 Cft

@Rs 9416.28

einforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid

		(G.S.I No. 4 P/ 24)			
•		333.09 cft	@Rs 11948.36	P% Cft	Rs 39799.00
	4	Damp proof course wit asphalt mixture (CSINo	h (Cement sand and shingle) concrete 0.27, P.19) 2" thick	e 1:2:4 i/c two coats of	
		53.0874 Sft	@Rs 3912.85	P% Cft	Rs 2077.00
	5	Pacca brick work in gro (G.S.I No. 7 P/21)	ound floor i/c striking of joints upto 20	ft height Ratio 1:6	
		317,63 cft	@Rs 12674.36	P% Cft	Rs 40258.00
	6	Cement Plaster (1:6) 1/2	2" thick up to 12' height (G.S.I-11.b/ I	2.52)	
		666.67 sft	@Rs 2206.60	P% Sft	Rs 14711.00
	7	Cement Plaster 1:4, 3/8	" thick upto 20' height (CSI No.10 P.5	2)	
		666.67 Cft	@Rs 2197.52	P% Cft	Rs 14650.00
	8	of steel reinforcement a separately. This rate a curing rendering and fi shingle (a) R.C work in	erete work including all labour and mand its labour for bending and binding lso includes all kinds of forms more inishing the exposed surface i/c screen roof slab members laid in situ or profix (i) Ratio 1;2;4 90 lbs cement 2 cft sand)	ng which will be paid ulds lifting shuttering ening and washing of precast laid in position	
		105.74 Cft	@Rs 337.00	P% Sft	Rs 35636.00
	9	cutting bending laying in	I reinforcement for cement concrete i/on position making joints and fastening includes removal of rust from bars.		
		4.24 cwt	@Rs 5001.70	P-Cwt	Rs 21207.00
1	0	Cement pointing struck j	ioints on walls (CSINo.11, P.51) Ratio	1:3	
		452.00 sft	@Rs 1213.58	P% sft	Rs 5485.00
1	1	sheet iron for making	el work with angles tees flate iron re girder tanks etc i/c cutting drilling d fixing but excluding erection in	revilling	
		4.24 Cwt	@Rs 4928.49	P.Cwt	Rs 20897.00
1	2		reparing of surfaces and painting of cedges (GSINo.5, P.68) 3 Coats	ldors and	
		100.00 Cft	@Rs 2116.41	P% cft	Rs 2116.00

\_cca brick work in foundation and plinth in cement sand mortar(1:6)

		.mary coat of chalk distur	mbering. (CSI #.23, P-53)		and the second
		669.52 Sft	@Rs 442.75	P% Sft	Rs 2964.00
	14	Distembering two coats. (C	CSI #.24, P-53)		1 10
		669.52 Sft	@Rs 1043.90	P% Sft	Rs 6989.00
	15	Filling watering and ramm lead upto one chain and lift	ing earth in floors with surplus ea upto 5ft: (CSINo.21, P.5)	orth from foundation	
		391.24 Cft	@Rs 1512.50	P.%0 cft	Rs 592.00
	16	Providing laying 3" thick to dividing into panel (CSINo.	oping cement concrete Ratio 1:2:4	i/c surface finishing	
		111.78 Sft	@Rs 4411.82	P% Sft	Rs 4932.00
				Total:	Rs 221635.00
	co	MDOUND WALL (	(01 401)		
	<u>CO</u>	MPOUND WALL (siz	building bridges and other structure		
	1		ling around the structures with exca	1	E 2
		그는 경영하다 하는 것 같아요. 이번 이번 사람들이 되었다면 하는 사람들이 되었다면 하는 것이다.	to 5ft (b) in ordinary soil (G.S.I-18/	LEGIST .	
		Later watering ramining up	to sit (b) in ordinary son (0.3.1-16)	174)	
		579.00 cft	@Rs 3176.25	P%0 Cft	Rs 1839.00
1	2	C.C Brick or stone ballast 1:	1/2" to 2" guage Ratio 1:4:8 (CSI N	Io.5 P.18)	
		193.00 Cft	@Rs 9416.28	P% Cft	Rs 18173.00
	19499				27
	3		on and plinth in cement sand morta	r(1:6)	
		(G.S.I No. 4 P/ 24)		(*)	
		940.72 cft	@Rs 11948.36	P% Cft	Rs 112401.00
	4	Damp proof course with (Ce	ment sand and shingle) concrete 1:	2:4 i/c two coats of	
	10.00	asphalt mixture (CSINo.27, I			A 40
			,		
	2	209.05 Sft	@Rs 3912.85	P% Cft	Rs 8180.00
		207.05 011	@10 2712.02	.,,	
	5	Reinforced cement concrete	work including all labour and mate	erial except the cost	
			s labour for bending and binding		
			ncludes all kinds of forms mould		7 .
			ng the exposed surface i/c screeni		
			slab members laid in situ or prred		
			tio 1;2;4 90 lbs cement 2 cft sand 4		
		1/4" gauge. (G.S.I-6 P/16)	_		1 1 1
		51.50 Cft	@Rs 337.00	P% cft	Rs 17356.00
		31.30 01	@ra 22.1100		- 1 . Jan 1
	6	Fabrication of mild steel rein	forcement for cement concrete i/c		H P 2
			ition making joints and fastening i/o	:	
			udes removal of rust from bars.		
		(G.S.I-7 (ii) (a) P/I·9)			
			GP - 5001 70	P. Cust	Rs 10304.00
		2.06 cwt	@Rs 5001.70	P-Cwt	10304.00

			ther than building i/c strucking of joi :6)(CSINo.7(i), P.26)	nts upto 20; height in	
•	561.00	cft	@Rs 12346.65	P% Cft	Rs 69265.00
8	· Cement p	laster (1:6) 1	/2" thick up to 12' height (G.S.I-11.b	/ P.52)	
	2183.25	<b>S</b> ft	@Rs 2206.60	P% Sft	Rs 48176.00
9	Cement pl	laster (1:4) 3.	/8" thick up to 12' height (G.S.I-11.a	/ P.51)	
	2183.50	sft	@Rs 2197.52	P% Sft	Rs 47983.00
10	Cement po	ointing struck	c joints on walls (CSINo.11, P.51) Ra	ntio 1:3	
	748.00	Sft	@Rs 1213.58	P% sft	Rs 9078.00
11	sheet iron	for making ssembling a	teel work with angles tees flate iron g girder tanks etc i/c cutting drilli nd fixing but excluding erection	ng revilling	
	5.35	Cwt	@Rs 4928.49	P.Cwt	Rs 26367.00
13			preparing surface & painting of guard dard braces etc (T.Similr open wo	7 No. 10 No.	
	100.00	Sft	@Rs 2116.41	P% Sft	Rs 2116.00
14	Preparing s	surface paint	ing with weather coat (CSINo.38, P.:	56)	
	2183.50	Sft	@Rs 1948.10	P% Sft	Rs 42537.00
				Total:	Rs 413775
1	Supplying Chandio E 400/420 v common st installing o MS nuts & unit MCU v voltage pro- indicating	lectric pump olts 1450 RI eel framme of Pumping s bolts of 3/3 consists of c otection aut	in position i/c transportation to site ing set consisting of A.C Electric mpM Siemens made (Type ILG4 - 18 or base plate capable of discharge 80 set on C.C foundation ration 1:2:4 of 8"dia to be embeded in c.c foundation ircuit breaker magnetic contractor, of comatic star-delta change over 1 these coponents are fixed in a memours testing charges. (N.S.I)	otor 7.5 BHP 3 phase 50 cycles (3) size 2"x2 1/2" mounted on 0 GPM against a head of 40 i/c & C.C (1:4:8) with ballest with on, i/c providing motor control ver load protection under / over itch control an power cables,	
	1.0	Set	@Rs 687000.0	P.Set	Rs 687000.0
2			I Reflex Valve heavy pattern test p	ressure 21.0 KG sq.em	* * 9-
	3" dia	inch (PHSI /		Posset :	D. (175.0
	4.0	Nos	@Rs 1543.75	Each	Rs 6175.0

15 25		and fixing C.I inch (PHSINo	Sluice Valve heavy pattern test p	pressure 21.0 KG sq.cm	
	3" dia		re- Tip		
	2.0	Nos	@Rs 4290.00	Each.	Rs 8580.0
4	Providing a i/c cutting schedule) 3	folding to cr	Pipe 4" dia made out of M.S shee vature and shape i/c welding et	t 3/16" thick M.S sheet c complete (Based on	
		,			
	16.0	Rft	@Rs 385.89	P.Rft	Rs 6174.0
5		and the second s	ing with M.S flanges 4" dia made bles etc complete (Based on schedu		
	16.0	Nos	@Rs 500.89	Each	Rs 8014.0
6		. (SMĮ No.8, 1	flanged ends with holes i/c turning P.11)	g and facing of flanges	
	1.11	Cwt	@Rs 6096.00	Each	Rs 6767.0
7	Supplying o	f Earthing set.	(N.S.I)		
	1.0	No	@Rs 25000.00	Each	Rs 25000.0
8	C.I Tapper f	at bottomed o	r central tapered 4" dia. (SMI #.8	, P-11)	
	0.53	Cwt	@Rs 6096.00	Each	Rs 3231.0
9	all respect ti	he high density	in trench i/c fitting jointing and to y polythelene PE pipes (HDPE-10 3.S 3580 & PSI 3051. (PHSINo.1,	0) for W/S confirming	
	36.0	Rft	@Rs 178.00	P.Rft	Rs 6408.0
10	the rubber p	acking of the	and specials pipes and inside a tre required thickness nuts bolts and g and testing the joints in the 3" dia	washers etc and other	
	18.0	Joints	@Rs 499.00	P.Joint	Rs 8982.0
11.	Tee with fla No.10, P.11)		h holes i/c turning and facing of	flanged all size (SMI	
	0.22	Cwt	@Rs 6096.00	Each	Rs 1341.0
12	Buit fusion j	oint 3" dia. (F	PHSMI #.H, P-20)		
	18.0	Nos	@Rs 600.00	Each	Rs 10800.0

supplying of Flange Adapter (N.S.I) 3" dia @Rs 675.00 ( 18.0 / Nos Rs 12150.0 Each DIESEL ENGINE Providing & installing in position i/c transportation to site of work at Drainage Scheme Kamal Khan Chandio Diesel Engine Pumping Set 8 BHP with 2200 RPM coupled with nonclogging pump type 65-315 size 3"x2 1/2" mounted on common steel frame or base plate capable of discharge 100 gallons per minute against a head of 40 ft i/c making cement concrete foundatino ratio (1"2"4) and CC (1:4:8) with ballast with MS nuts bolts of 1/2" dia to be embedded in cement concrete foundaton i/c testing of Pumping set against the required head of 72 hours etc complete. (N.S.I) 1.0 Set P.Set @Rs 570000.0 Rs 570000.0 Total Rs 1360622.0 A.C RISING MAIN 6" DIA Excavation for pipe line in trenches i/c pits in soft soil or mud plaster i/c: trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting, joints holes & disposal of surplus earth within one chain or as directed by Engineer Incharge i/c providing fence guards light flanges and temporary crossing for non vehicular traffic where ever required lift upto 5' and lead upto one chain. (PHSI No:1, P-60) 32500.0 Cft @Rs 3600.00 P%0 Cft Rs 117000.00 2 Providing Asbesto Cement pressure pipe and comet jointing of class "B" and fixing trenches i/c: cutting fitting and jointing with rubber ring i/c: testing with water to a head of 122 meter or 400 ft: (PHSINo.1, P.19) 4" dia Rs 860000.0 5000.0 Rft @Rs 172.00 P.Rft Supplying C.I Bend 45 degree. (MSINo.2, P-21) 4" dia @Rs 893.75 Rs 1788.0 2.0 No Each AC Collar B Class (SMI # 4, P.5) 4" dia Each Rs 314.0 2.0 No @Rs 157.00 One pair of rubber ring for AC Pipe B Class. (SMI #. Rs 380.0 @Rs 95.00 4.0 No Each Making jointing C.I specials fitting for AC pressure pipe laying and required diameter and testing the joints along with A.C pressure pipe line to specified pressure and testing the all leaky joints etc complete (PHSI #.1, P.56) 4" dia Rs 248.0 Each @Rs 62.00 4.0 Joint

Supplying & installing M.S pipe 3/16" (5mm) thick of best and approved quality

@Rs 506.60

Each

Rs 4053.0

and cutting, folding etc complete. ( wased on schadule rate)

4" dia

8.0 Nos

Jointing C.I MS flanges pipe and specials langes and inside trenches i/e: supplying (PHSINo.M, P.35)

4" dia

2.0 Nos

@Rs 513.00

Each

Rs 1026.0

9 M.I with webling M.S flange 4" dia madeout of 3/8" thick etc complete. (Rate approved) (N.S.I)

4" dia

2.0 Nos

@Rs 596.75

Each

Rs 1194.0

10 Supplying C.I Jibault Joint (SMI #.14, P-6)

1.0 Nos

@Rs 731.25

Each

Rs 731.0

11 Refilling the excavated stuff in trenches 6" thick layer i/c waterring raming to full compaction etc complete (PHSI-24 P.77)

29250.0

Cft

@Rs 2760.00

P.%0 Cft

Rs 80730.0

Total:

Rs 1067464

## GENERAL ABSTRACT

S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	RCC Collecting Tank 10' dia	431753 /	0	431753
2	Screening Chamber (size 5' x 8')	123592 ′	0	123592
3	Pump House (size 10' x 12')	221635 ′	0	221635
4	Compound Wall (size 60' x 40')	413775 /	0	413775
5	Pumping Machinery & Diesel Engine	66472 1	1294150.0 '	1360622
6	A.C Pipe Rising main 4" dia	1066270 ,	1194 ,	1067464 🗸
	G.Total :-	2323497/	1295344.1	3618841

Amount Total (a)

35 / % above /below on the rates CSR

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

Total (A) = a+b in words & figure:

Executive Engineer

Public Health Engg:Division-I

Larkano

## SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM

1) NAME OF THE ORGANIZATION / DEPTT. Public Health Engineering Department 2) PROVINCIAL / LOCAL GOVT / OTHER Provincial 3) TITLE OF CONTRACT: CONSTRUCTION OF DISPOSAL WORK, PROVIDING & INSTALLING PUMPING MACHINERY & PROVIDING LAYIN JOINTING & TESTING P.E PIPE RISING MAIN 6" DIA FOR LABOUR COLONY (UNDER IMPROVEMENT & EXTENSION OF URBAN DRAINAGE SCHEME NAUDERO. TENDER NUMBER: 4) (07) No BRIEF DESCRIPTION OF CONTRACT: Improvement & Extension of urban Drainage 5) Scheme Naudero FORUM THAT APPROVED THE SCHEME: P&D Department Govt: of Sindh 6) TENDER ESTIMATED VALUE: 3.677 Millions 7) 8) ENGINEER'S ESTIMATE: 3.100 Millions (For civil works only) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 9) 06 Months 10) TENDER OPENED ON (DATE & TIME) 15/09/2017 at 1.00 PM 11) NUMBER OF TENDER DOCUMENTS SOLD: 09 Nos (Attach list of buyers) NUMBER OF BIDS RECEIVED 12) 09 Nos NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS: 09 Nos 13) BID EVALUATION REPORT Hoisted on SPPRA website at EV ID # 2746/2017 14) dated 14/11/2017 NAME AND ADDRESS OF THE SUCCESSFUL BIDDER M/s. Saeed Jatoi & Co 15) CONTRACT AWARD PRICE 3.677 Millions 16) RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT 17) 1st Lowest (i.e. 1st, 2nd, 3rd EVALUATION BID). METHOD OF PROCUREMENT USED: - (Tick one) 18) SINGLE STAGE - ONE ENVELOPE PROCEDURE: a) Yes SINGLE STAGE - TWO ENVELOPE PROCEDURE: b) TWO STAGE BIDDING PROCEDURE c) TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE d) PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e. EMERGENCY, DIRECT CONTRACTING / NEGOTIATION ETC. WITH BRIEF REASONS: 19) APPROVING AUTHORITY FOR AWARD OF CONTRACT: Chief Engineer PHED Govt: of Sindh Sukkur Yes 20) WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN? Yes 21) ADVERTISEMENT: Ves No. 34269 dated: 25/08/2017 i) SPPRA Website (If yes, give date and SPPRA Identification No.) Yes ii) News Papers dated: 26/08/2017 Daily Imroz, (If yes, give names of newspapers and dates) Daily Awami Soch, dated: 30/08/2017

Daily The Mail,

22) NATURE OF CONTRACT

Local

dated: 26/08/2017



23) WHETHER QUALIFICATION CRITERIA

WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?

(If yes, enclose a copy)

24) WHETHER BID EVALUATION CRITERIA

Yes

WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?

N/A

( If yes, enclose a copy)

25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A

METHOD OTHER THAN OPEN COMPETITIVE BIDDING?

Yes

26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?

Yes

27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED

Lowest Evaluated Bid

Yes (Copy Enclosed)

BID / BEST EVALUATED BID (in case of Consultancies)

28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY

Yes

COMPLIANT?

29) WHETHER NAMES OF THE BIDDERS AND THEIR OUOTED PRICES WERE READ OUT AT

THE TIME OF OPENING OF BIDS?

Yes

30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF

CONTRACT?

Yes

( Attach copy of the bid evaluation report)

31) ANY COMPLAINTS RECEIVED

No

32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS

( If yes, give details)

No

33) WAS THE EXTENSION MADE IN RESPONSE TIME?

No

(If yes, give reasons)

34) DEVIATION FROM QUALIFICATION CRITERIA

No

( If yes, give detailed reasons.)

35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK

LISTED

Yes

36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO

BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD:

No

( If yes, enclose a copy)

37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN

THE CONTRACT (BANK GUARANTEE ETC.)?

N/A

38) SPECIAL CONDITIONS, IF ANY

N/A

( If yes, give Brief Description)

Signature & Official Stamp of

Authorized Officer

Executive Engineer
Public Health Engg: Division



**#** 074-9410326 t# 074-9410326 phedxen@gmail.com

2403

/of/2017

/Nov/2017

## LETTER OF ACCEPTANCE

To,

M/s. Saeed Jatoi & Co. Government Contractor. Larkano.

No. AB/TC/:

Larkano dated:

Subject:

CONSTRUCTION OF DISPOSAL WORK. PROVIDING INSTALLING PUMPING MACHINERY & PROVIDING LAYIN JOINTING & TESTING P.E PIPE RISING MAIN 6" DIA FOR LABOUR COLONY (UNDER IMPROVEMENT & EXTENSION OF URBAN DRAINAGE SCHEME NAUDERO.

This is to notify that your Bid dated: 15/09/2017 for execution of the subject work @ 35% above on the schedule rates has been accepted by the Executive Engineer Public Health Engineering Division I Larkano Amounting to Rs: 36,77,413/- (Thirty Six Lacs Seventy Seven Thousand Four Hundred & Thirteen Only).

The 5% Earnest Money of the subject work has already been received in the shape of Call Deposit / Pay Order amounting to Rs: 1,55,000/- Hence you are requested to furnish the cost of Stamps amounting Rs: 12,900/- to be fixed on the agreement to be executed / will have to be borne by you within 03 days of the receipt of this acceptance letter in accordance to the conditions of contract and sign the agreement attached herewith within stipulated time mentioned above, failing which the acceptance will be treated as cancelled and the amount of bid security will be forfeited without any further notice.

Copy forwarded with compliments to:

Executive Engineer Public Health Theo. Division I

The Chief Engineer, Public Health Engineering Department Government of Sindh Sukkur for kind information and necessary action.

➤ The Superintending Engineer, Public Health Engg: Circle Larkano for information.

Const. 06. Disposal werk providing Testing P. & Pipe Rising Mairies
DIA For Labour Colony. Usban Draige Scheme Nauder 0

SGP (Kup.) D. No. 105-11-94-50,000 L.F. of 8 ls. cach.

P.W.D. 257

O. R. P. W. D. Not. 7938 of 6-4-35 56-1 of 8-6-36, 1951-W of 27-9-37, O.C.M.P. and M. Deptt. No. 383-1/37 of 9-11-37 (P. W. D.) No. 5-173, 2-W of 22-2-30, (J. Rs (P. W. D.) No. 1038-1 of 22-2-37 12-10-44 and 2-5-44 6-4-W of 22-2-39 12-10-44, and 2-5-44, ub-W 1038/11-1 of 23-3-49, 4-47-W 2. of 12-17-50.

FORM B-1

PUBLIC WORKS DEPARTMENT

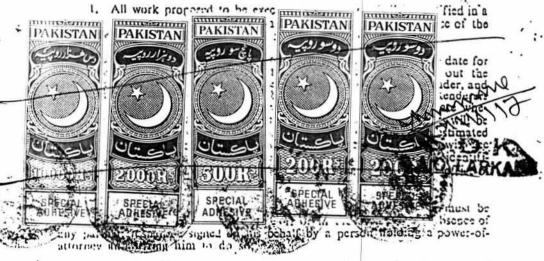
PHECIRCLE LANGUAGE
PHEDIVISION (MCMO

Mr. Saced Ahmed Jatoi

SHIP!

Percentage Rate Tender and Contract

General Rules and Directions for the Guidance of Contractors



- 3. Receipts for paraments made on account of any work, when executed by a firm, shall also be signed by all the partners, except where the contractors are described in their render as a firm, in which case the receipt shall be signed in the name of the fam by one of the partners, or by some other persons having authority to give affectual receipts for the firm.
- 4. Any person was submits a tender shall fill up the usual printed form stating at what percentage above or below the rates at relified in Schedule 'B' memorandum showing items of work to be carried out; he is willing to under take the work. Only one rate of much percentage, on all the Stimule rates shall be framed. Tenders, which propose any alteration in the works specified in the said form of invitation to tender or in the time allowed for carrying out the work, or which contain any other conditions, with the liable to rejection. No period torm of tender shall include a tender for more than one work, but if contractors wish to tender for two or more works they shall submit a separate tender for each. Tenders shall have the name and number of the work to which they refer written outside the envelope.
- 5. The Executive Engineer or his daily authorized Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several tenders in a comparative statement in a suitable form. In the identification, sign copies of the specification and other decompants mentioned in Rule 1. In the event of a tender being rejected the Divisional Officer shall authorize the Trensury Officer concerned to refund the amount of the entriest money for deposited to the contractor making the tender, on his giving a receipt for the return of the money.

6. The Officer competent to dispose of the tenders shall have right of rylecting all or my of the tenders.

Continuty-

Extenti o Engineer



# 074-9410326 # 074-9410326 phedxen@gmail.com

2420 /of/2017 22. /Nov/2017

No. AB/TC/: Larkano dated:

### "WORK ORDER"

M/s. Suced Jatoi & Co Government Contractor, Larkano.

Subject:

Construction of Disposal Work, Providing & Installing Pumping Machinery & Providing Layin Jointing & Testing P.E Pipe Rising main 6" dia for Labour Colony (under Improvement & Extension of Urban Drainage Scheme Naudero.

Reference: - Your B-I Tender opened on dated: 15/09/2017

Your percentage rate Tender for Rs.17,52,399/= (Rupees Seventeen Lacs, Fifty Two Thousand, Three Hundred & Ninety Nine) only @ 36% above the schedule items viz: Rs.36,77,413/= (Rupees One Crore, Forty Two Lacs, Seventy Two Thousand, One Hundred & Eighty Nine) only being the lowest rates is hereby approved/ accepted by the Superintending Engineer, PHE Circle Larkana vide Letter No. GC-II/PHED/2483 dated: 27/10/2017

You are, therefore, directed to please start the work within seven (07) days after issue of the 'Work order' according to drawing design & PWD specifications under the supervision of Assistant Engineer, Public Health Engg: S/Division Ratodero & instructions from the undersigned.

No premium will be allowed on non-schedule items.

No Extra charges such as Taxes, Octroi packing or transportation of material etc will be paid separately.

The work shall have to be completed by you within the period six (06) months as provided in the tender.

The Sindh Sales Tax Special Producer (withholding) Rules, 2011 shall apply to taxable service as or supplied, provided or rendered to persons, specified as withholding agents, in the withholding procedure, for the purpose of deduction and deposit of sales tax.

The undersigned reserves the right to reject any or all parts of it or order for replacement if it is not done as per drawing, design and P.H.E specifications.

Public Health Engg: Division I

Executive Engineer

C.F.W.Cs for favour of information to:

1. The Superintending Engineer, Public Health Engg: Circle Larkana

2. The Assistant Engineer, Public Health Engg: S/Division Larkana

### " Bill of Quantity"

Construction of Disposal Work, Providing & Installing Pumping Machinery & Providing Layin Jointing & Testing P.E Pipe Rising main 6" dia for Labour Colony (under Improvement & Extension of Urban Drainage Scheme

Naudero

	HEAD OF	ACCOUNT	:- (Un	der ADP	Programme 2008	-2009)
1						

ewit

HEA	AD OF ACC	OUNT :-	(Under ADP P	rogramme 2008-	2009)		1
S.#	Qty '		Description	Rate		Unit	Amount
PA	RT- PI	JMP HO	USE (10'x12'	)		: -	· v
1	Excavation	in foundati	on of building brid	lges and other stru	ctures		
			refilling around t				
	Earth water	ing rammin	g up to 5ft (b) in o	rdinary soil (G.S.	1-18/ 2/4)		V .*
	./			/		/	~
	146.76	cft	(ii	Rs 3176,00		P%0 Cft	Rs 466.00
							4
2	C.C Brick of	or stone ball	ast 1:1/2" to 2" gu	age Ratio 1:4:8 (C	CSI No.5 P.18	3)	
			_			/	<i></i>
	94.06	Cft `	a	Rs 9416.28		P% Cft	Rs 8857.00
3	Pacca brick	work in for	undation and plint	in coment sand a	nortur(1:6)		
5	(G.S.I No. 4		andation and pinti	i iii ceinein sano ii	10/14/(1.0)		The state of the second
	333.0:	cſt	a	Rs 11948.36		P% Cft	Rs 39799.00
					(9)		
4			h (Cement sand a		ete 1:2:4 i/e t	wo coats of	
	asphalt mix	ture (CSINo	o.27, P.19) 2" thicl	•			'
	/			/			
	53.0874	Sft	. @	Rs 3912.85		P% Cft	Rs 2077.00
	was a war war war	8 0	W 22 / /2	K (841,495)	207		
5			ound floor in ceme	nt sand mortar(1:0	5)	***	
	(CSINo.5, I					/	
	317.63 /	cft	(a)	Rs 12674.36		P% Cft	Rs 40257.00
,	C	(1.6) 1/	011 11:1-1-1-101	L-: 1. (C C 1 1 1 L	(1) 52)		
6	Cenient plas	ster (1:6) 1/	2" thick up to 12'	neight (G.S.I-11.b	(P.52)	6 7 2	
	666.67	Cft	0	Rs 2206.60		P% Sft	Rs 14711.00
	000.07	<b>5</b> " .	(4)	RS 2200.00		1 70 511	RS 14711.00
7	Cement plas	ster (1:4) 3/	8" thick up to 12'	neight (G.S.I-11.a/	P.51)		
1.7511		(,		/	1	1	/
	666.67	sft	@	Rs 2197.52		P% Sft	Rs 14650.00
		23 22 23		W 21			e 4
8			or and material exc				
			bour for bending a rate also includes				
			rendering and fin				
			ng of shingle (a) R				
			aid in position com nt 2 cft sand 4 cft				•
	(G.S.I-6 P//I		in 2 cit said 4 cit	siningle 176 10 74	gauge.	,	,
	105.74	eft	@	Rs 337.00		P-Cft	Rs 35636.00
	.00.74		(4)				
9	Fabrication (	of mild stee	I reinforcement fo	r cement concrete	i/c	*	
,	cutting bend	ing laying i	n position making	joints and fastening	ng i/c		/ .
1	(G.S.I-7 (ii)		o includes remova	of rust from bars	•	*	250
,	(0.5.1-7 (11)	(4) 1717)				/	/

@Rs 5001.75

Rs 21207.00

	ment pointing struck joints	on walls (CSINo.11, P.51) Ratio 1:	3	
,	452.00 / Cft · ·	@Rs 1213.58	P% Cft	Rs 5485.00'
11	Fabrication of heavy steel wor	k with angles teer (CSJNo.2, P.91)		39
	4.24 / cwt.	@Rs 4928.49	P-Cwt	Rs 20897.00
12	Painting new surfaces, prepar any type i/c edges (GSINo.5, I	ing of surfaces and painting of doo P.68) 3 Coats	rs and windows of	
	100.00 F Sft	@Rs 2116.41	P% Sft	Rs 2116.00
13	Primary coat of chalk distumb	ering. (CSI #.23, P-53)	1	
	669.52 / Sft	@Rs 442.75	P% Sft /	Rs 2964.00
14	Destemblering two coats. (CS	I #.24, P-53)		
	669.52 / Sft	@Rs 1043.90	P% Sft /	Rs 6989.00
15		g earth in floors with surplus earth	from foundation .	*
	lead upto one chain and lift up 391.24 Cft	to 5ft: (CSINo.21, P,5) @Rs 1512.50	P% Sft /	Rs 592.00
				13 372.00
16	Providing laying 3" thick topi dividing into panel (CSINo.16,	ng cement concrete Ratio 1:2:4 i/c	surface finishing	
	111.78 / Sft	(a)Rs 4411.82	P% Sft	D 4022 00
	111./6 511	(B) KS 4411.82		Rs 4932.00
ĎAT	RT-II P.E Pipe Rising	main	Total:	Rs 221635
	correct level and grade cutting chain or as directed by Engine	gnment and shape leveling of be , joints holes & disposal of surplu- ter Incharge i/c providing fence gu on vehicular traffic where ever rec No:1, P-60)	s earth within one ards light flanges	
		/	70/0.05	D . 55(00.00
2	all respect the high density pol ISO 4427/DIN8074/8075 B.S 3	@Rs 3600.00 rench i/c fitting jointing and testing lythylene PE pipes (HDPE-100) for 580 & PSI 3051. (PHSINo.1, P.25)	r W/S confirming	Rs 75600.00
	PN 08 (160 mm) 6" dia		,	·:
	3000.0 Rft	@Rs 440.00	P.Rft	Rs 1320000.0
3	HDPE (PE100) fitting (PH Sch. 6" dia 160mm Elbo band 45			*
	2.0 Nos 6" dia 160mm Elbo band 45	@Rs 2784.00	Each	Rs 5568.0
	2.0 / Nos /	@Rs 3480.00 /	Each /	Rs 6960.0
4	But fusion joint (PH Sch: of Ma	at: I-H, P.20) 4" dia (110 mm)		.,
	4.0 / Nos /	@Rs 1000.00 /	Each	Rs 4000.0
		trenches 6" thick layer i/c waterni	ng raming to full	A
n	compaction etc complete (PHSI 18900.0 Cft	-24 P.77) / @Rs 2760.00	P.%0 Cft	Rs 52164.0
	10900.0 CIt	a / 0.000	Total:	Rs 1-46-1292.0

## Diesel Engine (16 BHP)(N/S)

Providing & installing in position i/c transportation to site of work at Drainage Scheme Diesel Engine Pumping Set 16 BHP with 2200 RPM coupled with non-clogging pump type 65-315 size 3"x2 1/2" mounted on common steel frame or base plate capable of discharge 200 galoons per minute against a head of 60 ft i/c making cement concrete foundation ratio (1:2:4) and C.C (1:4:8) with ballast with MS nuts bolts of 1/2" dia to be embedded in cement concrete foundation i/c testing of pumping set against the required head of 72 hours etc complete. ( N.S.I)

1.0 / set @Rs 570000 1

P.Set

Total:

#### PART-III Pumping Machinery (N/S)

Supplying & installing in position i/c transportation to site of work Labour Colony Electric pumping set consisting of A.C Electric motor 7.5 BHP 3 phase 50 cycles 400/420 volts 1450 RPM Siemens made (Type ILG4 - 183) size 2"x2 1/2" mounted on common steel framme or base plate capable of discharge 80 GPM against a head of 40 i/c installing of Pumping set on C.C foundation ration 1:2:4 & C.C (1:4:8) with ballest with MS nuts & bolts of 3/8"dia to be embeded in c.c foundation, i/c providing motor control unit MCU consists of circuit breaker magnetic contractor, over load protection under / over voltage protection automatic star-delta change over switch control an power cables, indicating lights and all these coponents are fixed in a metalic dust and smoke proof box (NICE Co ) i/c i/c 72 hours testing charges. (N.S.I)

1.0

@Rs 687000.0

Rs 687000.0

Supplying and fixing C.I Reflex Valve heavy pattern test pressure 21.0 KG sq.cm 300 lbs wq inch (PHSINo.8, P.6)

4.0 /

Nos

@Rs 1543.75

Each

Rs 6175.0

Supplying and fixing C.I Sluice Valve heavy pattern test pressure 21.0 KG sq.cm 300 lbs wq inch (PHSINo.1, P.35)

2.0/

Nos /

@Rs 4290.06

Each

Rs 8580.0

Providing and fixing M.S Pipe 4" dia made out of M.S sheet 3/16" thick M.S sheet i/c cutting folding to crvature and shape i/c welding etc complete. (Based on schedule) 3" dia

16.0

Rft

@Rs 385.89

P.Rft

Manufacturing and installing with M.S flanges 4" dia made out of MS sheet 3/16" thick i/c cutting drilling holes etc complete. (Based on schedule) 3" dia

16.0

@Rs 500.89

Each

Supplying C.I bend with flanged ends with holes i/c turning and facing of flanges for all size (SMI No.8, P.11)

Bend 90 3" dia

1.11

Cwt '

@Rs 6096.00

Each /

Rs 6767.0

Supplying of Earthing Set. (N.S.I)

@Rs 25000.00 '

Each

Rs 25000.0

		2			
	C.I Tapper	flat bottomed or cer	tral tapered 4" dia. (PHSI #.9, P-	12)	
	0.53 <	Cwt '	@Rs 6096.00	Each -	Rs 3231.0
9	all respect	the high density pol	ench i/c fitting jointing and testi ythelene PE pipes (HDPE-100) t 580 & PSI 3051. (PHSINo.1, P.2	for W/S confirming	
	PN 10 (110	0 mm) 3" dia		1	
	36.0 /	Rft	@Rs 178.00 /	P.Rft	Rs 6408.0
10	the rubber	packing of the requ	specials pipes and inside a trenchired thickness nuts bolts and wand testing the joints in the spe	shers etc and other	
i .	3" dia /	Joints '	@Rs 499.00	P.Joint	Rs 8982.0
11	Tee with II No.10, P.1		les i/e turning and facing of flang	ged all size. (SMI	· · · · · · · · · · · · · · · · · · ·
4.	0.22	Cwt·	@Rs 6096.00 /	. Each	Rs 1341.0
12	Butt fusion	i joint 3" dia. (CSI #	.H, P-20)		
	18.0 ,	Nos	@Rs 600.00	Each	Rs 10800.0
13	Flange Ad	enter 3" dia (N.S.I	· :		

#### GENERAL ABSTRACT

@Rs 675.00

S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I, Pump House (10' x 12')	221635 /	0	221635
2	Part-II, P.E Pipe Rising Main	1464292 /	0	1464292 /
D3	Part-III, Diesel Engine (16 BHP)	. 0	570000 -	570000 /
V	Part-IV Pumping Machinery	66472	724150	790622 /
1	G.Total :-	1752399 /	1294150	3046549

Amount Total (a)

Nos /

18.0

above/below on the rates CSR

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

Total (A) = a+b in words & figure:

CONTRACTOR

Executive Engineer

Each /

Total:

Public Health Engg: Division-I

# SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM

1) 2)	NAME OF THE ORGANIZATION / DEPTT. Public Hea PROVINCIAL / LOCAL GOVT / OTHER Provincial	lth Engineering Department
3)	TITLE OF CONTRACT: <u>CONSTRUCTION OF D</u> INSTALLING PUMPING MACHINERY & PLJ & TES DATAR DINO AGANI, TALUKA RATODERO (UNDER	TING RISING MAIN FOR VILLAGE
4)	TENDER NUMBER:	(08) No
5)	BRIEF DESCRIPTION OF CONTRACT: Providing drain	age facility to the residence of area
6)	FORUM THAT APPROVED THE SCHEME P&D	Department Govt: of Sindh
7)	TENDER ESTIMATED VALUE:	2.838 Millions
8)	ENGINEER'S ESTIMATE: (For civil works only)	2.560 Millions
9)	ESTIMATED COMPLETION PERIOD (AS PER CONTR	ACT) 06 Months
10)	TENDER OPENED ON (DATE & TIME) 15/0	9/2017 at 1.00 PM
11)	NUMBER OF TENDER DOCUMENTS SOLD:	07 Nos
	(Attach list of buyers)	. ]
12)	NUMBER OF BIDS RECEIVED	07 Nos
13)	NUMBER OF BIDDERS PRESENT AT THE TIME OF O	PENING OF BIDS: 07 Nos
14)		bsite at EV ID # 2746/2017
15)	NAME AND ADDRESS OF THE SUCCESSFUL BIDDE	R M/s. Aftab Ahmed Abbasi
16)	CONTRACT AWARD PRICE	2.838 Millions
17)	RANKING OF SUCCESSFUL BIDDER IN EVALUATIO	N REPORT
,	(i.e. 1st, 2nd, 3rd EVALUATION BID).	1st Lowest
18)	METHOD OF PROCUREMENT USED : - (Tick one)	20.000
10,	a) SINGLE STAGE – ONE ENVELOPE PROCEDU	JRE: Yes
	b) SINGLE STAGE – TWO ENVELOPE PROCEDU	
	c) TWO STAGE BIDDING PROCEDURE	
	d) TWO STAGE – TWO ENVELOPE BIDDING PR	OCEDURE
	PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREM DIRECT CONTRACTING / NEGOTIATION ETC. WITH BRIEF	IENT WAS ADOPTED i.e. EMERGENCY,
19) AP	PROVING AUTHORITY FOR AWARD OF CONTRACT:	Chief Engineer PHED Govt: of Sindh Sukkur
20) WF	HETHER THE PROCUREMENT WAS INCLUDED	Yes
IN AN	NUAL PROCUREMENT PLAN?	Yes
21) AD	VERTISEMENT:	Yes
i) SPPR	RA Website	No. 34269 dated: 25/08/2017
(If yes,	give date and SPPRA Identification No.)	
ii) New	s Papers	Yes
( If yes,	Daily	Imroz, dated: 26/08/2017 Awami Soch, dated: 30/08/2017 The Mail, dated: 26/08/2017
22) NA	TURE OF CONTRACT	Local
23) WF	HETHER QUALIFICATION CRITERIA	Yes ( Copy Enclosed)

WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 24) WHETHER BID EVALUATION CRITERIA Yes WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? N/A ( If yes, enclose a copy) 25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING? Yes 26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS? Yes 27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED Lowest Evaluated Bid BID / BEST EVALUATED BID (in case of Consultancies) 28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY Yes COMPLIANT? 29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS? 30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT? Yes ( Attach copy of the bid evaluation report) 31) ANY COMPLAINTS RECEIVED No 32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS ( If yes, give details) No 33) WAS THE EXTENSION MADE IN RESPONSE TIME? No (If yes, give reasons) 34) DEVIATION FROM QUALIFICATION CRITERIA No ( If yes, give detailed reasons.) 35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED Yes 36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD:

( If yes, enclose a copy)

37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN

THE CONTRACT (BANK GUARANTEE ETC.)?

N/A

38) SPECIAL CONDITIONS, IF ANY

N/A

(If yes, give Brief Description)

Signature & Official Stamp of

Authorized Officer

Executive Engineer
Public Health Engg: Division
Larkana



# 074-9410326 (# 074-9410326 phedxen@gmail.com

2407 /of/2017 20 /Nov/2017

No. AB/TC/: Larkano dated:

#### LETTER OF ACCEPTANCE

To,

M/s. Aftab Ahmed Abbasi, Government Contractor,

Larkano.

Subject:

CONSTRUCTION OF DISPOSAL WORK, PROVIDING & INSTALLING PUMPING MACHINERY & PLJ & TESTING RISING MAIN FOR VILLAGE DATAR DINO AGANI, TALUKA RATODERO (UNDER 10 VILLAGES).

This is to notify that your Bid dated: 15/09/2017 for execution of the subject work @ 28% above on the schedule rates has been accepted by the Executive Engineer Public Health Engineering Division I Larkano Amounting to Rs: 28,38,195/- (Twenty Eight Lacs Thirty Eight Thousand One Hundred & Ninety Five Only).

The 5% Earnest Money of the subject work has already been received in the shape of Call Deposit / Pay Order amounting to Rs: 1,28,000/- Hence you are requested to furnish the cost of Stamps amounting Rs: 9,900/- to be fixed on the agreement to be executed / will have to be borne by you within 03 days of the receipt of this acceptance letter in accordance to the conditions of contract and sign the agreement attached herewith within stipulated time mentioned above, failing which the acceptance will be treated as cancelled and the amount of bid security will be forfeited without any further notice.

Copy forwarded with compliments to:

(Barkat Ali Khuwaja)
Executive Engineer
Public Health Engg: Division I

- The Chief Engineer, Public Health Engineering Department Government of Sindh Sukkur for kind information and necessary action.
- > The Superintending Engineer, Public Health Engg: Circle Larkano for information.

Const. of Disposed weard providing & installing pumping Machinery
Millage Datas Dino Agani Taluka Rato dero (under lo Hillage)
SGP (Kup.) D. No. 105-11-94-50,000 L.F. of 8 ls. cach.
PW.D. 287

G. R. P. W. D. Nos. 793k of 6.4-35 56-1 of 8-6-36, 195h-W of 27-9-37, O.C.M.P. and M. Deptt. No. 383-1/37 of 9-11-37 (P. W. D.) No. 5-173, 2-W of 22-2-30, (J. Rs (P. W. D.) No. 1038-1 of 22-2-37 12-10-44 and 2-5-44 654-W of 22-2-39 12-10-44, and 2-5-44, ab-W 1038/11-1 of 28-3-49, 5-47-W 2 of 12-17-50.

FORM R-1

PUBLIC WORKS DEPARTMENT

PHE CIRCLE (arkeno PHE DIVISION latkuno

Ahmed Abasi



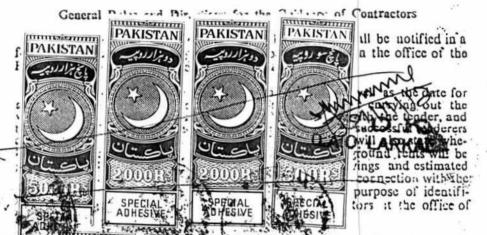
by a f

tors ar

be sign

statin:

Percentago Rate Tender and Contract for works



being sommitted by a firm, it must be a being of in the event of the absence of is being by a person holding a power-of-

is on account of any work, when executed all the partners, except where the contracas a firm, in which case the receipt shall by one of the partners, or by some other

a tender shall fill up the usual printed form for below the rates ar estical in Schedule 'B' ork to be carried out; he is willing to unsuch percentings, on all the Estimated rates shall

be received in the works specified in the works specified in the sail form of invitation to tender or in the time allowed for carrying out the sail form of invitation to tender or in the time allowed for carrying out the work, or which contain any other conditions, will be habie to rejection. No primed form of tender shall include a tender for more than one work, but if contractors wish to tender for two or more works they shall submit a separato tender for each. Tenders shall have the name and number of the work to which they refer written outside the envelope.

5. The Executive Engineer or his duly authorised Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several tenders in a comparative statement to a suit the form. In the identification, sign copies of the specifications and other decoments mentioned in Rule 1. In the event of a tender being rejected the Divisional Officer shall authorize the Treasury Officer concerned to refund the amount of the earnest money for deposited to the contractor making the tender, on his giving a receipt for the returnof the money.

6. The Officer competent to dispose of the tenders shall have right of cutive Engineer, rejecting all or may of the tenders. Public How Engg: Division



# 074-9410326 # 074-9410326 phedxen@gmail.com

242/ /of/2017 22 /Nov/2017

No. AB/TC/: Larkano dated:

### "WORK ORDER"

M/s. Aftab Ahmed Abbasi Government Contractor, Larkano.

Subject:

CONSTRUCTION OF DISPOSAL WORK, PROVIDING & INSTALLING PUMPING MACHINERY & PLJ & TESTING RISING MAIN FOR VILLAGE DATAR DINO AGANI, TALUKA RATODERO (UNDER 10 VILLAGES).

Reference: - Your B-I Tender opened on dated: 15/09/2017

Your percentage rate Tender for Rs.23,09,029/= (Rupees Twenty Three Lacs, Nine Thousand & Twenty Nine) only @ 28% above the schedule items viz: Rs.28,38,195/= (Rupees Twenty Eight Lacs, Thirty Eight Thousand, One Hundred & Ninety Five) only being the lowest rates is hereby approved/ accepted by the Superintending Engineer, PHE Circle Larkana vide Letter No. GC-II/PHED/2500 dated: 30/10/2017

You are, therefore, directed to please start the work within seven (07) days after issue of the 'Work order' according to drawing design & PWD specifications under the supervision of Assistant Engineer, Public Health Engg: S/Division Ratodero & instructions from the undersigned.

No premium will be allowed on non-schedule items.

No Extra charges such as Taxes, Octroi packing or transportation of material etc will be paid separately.

The work shall have to be completed by you within the period six (06) months as provided in the tender.

The Sindh Sales Tax Special Producer (withholding) Rules, 2011 shall apply to taxable service as or supplied, provided or rendered to persons, specified as withholding agents, in the withholding procedure, for the purpose of deduction and deposit of sales tax.

The undersigned reserves the right to reject any or all parts of it or order for replacement if it is not done as per drawing, design and P.H.E specifications.

Public Health Engg: Division I

ecutive Engineer

C.F.W.Cs for favour of information to:

1. The Superintending Engineer, Public Health Engg: Circle Larkana

2. The Assistant Engineer, Public Health Engg: S/Division Larkana

## BILL OF QUANTITIES



Construction of Disposal Work, Providing & Installing Pumping machinery & PLJ & Testing Rising main for village Datar Dino Agani, taluka Ratodero (under 10 villages)

(B)	,	ur	der Provincial	ADP 2012-13			•
Item #	Quantities		on and rate of It executed at site		Rate	Unit	Amount in Rupees
1	2		3		4	5	6
1		of well in dry of chain. (in ordin	nk & Screening upto 20' ft heigh ary soil) (GSI N	t around level lo: 1, P-85)	and dispos	,	
2	Excavation dressing re	in foundation efilling around to p to 5ft (b) in o	of building bridg he structures w rdinary soil (C.S	ges and other ith excavated 3.I-18/ P/5)	structures i	c dig billing	Rs. 1855
					3170.23	F 700 Cit	NS. 1220
3	Extra for w	et earth work (	GSI No.15, P.3		,		/
	200.69	cft		@Rs	1058.75	P%0 Cft	Rs. 212
4	and its laborate also in and finishir R.C work in	our for bending cludes all kinds ag the exposed a roof slab men	and material exc and binding wh s of forms moul surface i/c scre nbers laid in situ Ratio 1:2:4 90 li	ich will be pa ds lifting shutt eening and wa u or prrecast l	id separate ering curing shing of sh aid in position	ly. This prendering ingle (a) on	
9	797.01	cft		@Rs	337.00	P-Cft	Rs. 268593
5	bending lay	ing in position	einforcement fo making joints a ust from bars. (	nd fastening i G.S.I- 8 P/16)	c cost of bi	nding wire	
	32.98	Cwt		@Rs	5001.70	P-Cwt	Rs. 164957
		shoring leadin	epth below sprir g & removal ex				
	613.28 / (	Oft <u>0' -</u>		@Rs			Rs. 7215
	613.28	Oft <u>5' -</u>	10'	@Rs :	24000.00	P.%0 Cft	Rs. 14719
7	Cement cor	ncrete brick or	stone ballast 1	1/2" to 2" gauge	ed ratio (1:4	:8) (CSI	
	No: 4, P-14 163.50	) Oft		@Rs 9	9416.28	P% Cft	Rs. 15396
			placing compac of stone aggreg				
	78.50 / (	Oft Rat	io 1:4:8 /	M (2000)	11288.75		Rs. 8862 /
	78.50	eft Rat	io 1:3:6	@Rs 1	2595.00	P% Cft	Rs. 9887
i	78.50 / C	ft Rat	io 1:2:4	@Rs	14429.25 /	P% Cft	Rs. 11327 🗸

_											
	itu coneد. itu coneد.	or pumping crete or ma	out sub-soil was asonary work in	ater during foundation	excavation, c etc. (PHSI No	oncre .18, P	ting, cost in .No.75)	า		,	
· .	1413.00	cft				@R	s 543.00	P% Cft	Rs	. 7673	
10	P.V.C wa	ater stop (	n Joints in cond with bulb) i/c ho	crete work of	of 9" (225mm) t of material a	wide	corrugated bour. (PHS	i I		20	ŝ
	No.2, P-3		•	æ		@R	s 86.00	P-Rft	Rs	. 5941	
11	Pacca br No. 4 P/		foundation and	plinth in ce	ment sand mo						
	11.28 /		1				s 11948.36	P% Cft	Rs.	1347	
12	Cement	plaster (1:4	l) up to 20'heigh	nt 1/2"thick (C	C.S.I-11/ P/51)		,	/		1	
	33.46 /	sft				@R	2283.93	P% Sft	Rs.	764	
13			ch as gusset pla dling erection in				tc including			91	
	1.18	cwt				@P	6420.61	.P. Cwt	De	7576	
					**				113.	1310	
14	No: 3, P-	70)	n Position of iro	n trusses s	taging of wate				i f	,	
	1.18	cwt			4	@Rs	271.04	P-Cwt	Rs.	320	
15	dressing level and chain as whenever	sides to tru grade cut directed r and temp	e lines in trenct ue alignment sha ting joints holes by engineer if orary crossing for a light one chain	ape leveling and dispo- incharge p for non-vehi	of beds of tre sal of surplus roviding fenc cular traffic wi	enche earth e gu	s to correct within one ards lights			L.	** *
	196.00	cft	0' - 5' Dia			@Rs	3600.00	P%0 Cft	Rs.	706	
16	in trenche	es i/c cuttin	oes of ASTM Cog fitting and join e. (PHSI No: 1,	nting with ru		esting	with water				_Ø
	8.00 /	Rft	. 12" Dia		at .	@Rs	412.00	P-Rft	Rs.	3296	ţ
17			ted stuff in trend c complete. (PH			aterin	g ramming	,		الد .	
	176.40	cft				@Rs	2760.00	P%0 Cft	Rs.	487	
							Total		Rs.	532357	
1	Excavation	n in founda refilling a	PUMP HOU ation of building round the stru ) in ordinary soil	bridges and octures with	n excavated	Earth	watering				
	146.70	cft	₩ (#		×	@Rs	3176.25	P%0 Cft	Rs	466	
2	C.C Brick	or stone b	allast 1: 1/2" to 2	2" guage Ra				,		٠,	
	94.06	cft	Ratio 1:4:8			@Rs	9416.28	P% Cft	Rs	8857	

(C.S.I No. 4 P/ 19) 333.09 cft @Rs 11948.36 P% Cft Rs 39799 Damp proof course with (cement sand and shingle) concrete 1:2:4 i/c two coats of asphalt mixture. (CSI No: 27, P-19). 2" thick 53.08 cft @Rs 3912.85 P% Cft Pacca brick work in ground floor in cement sand mortor (1:6) (CSI No.5, P.No.20) 317.63 cft @Rs 12674.36 P%Cft Rs 40258 Cement plaster 1:6 1/2" thick upto 12' height. (CSI No: 11/b, P-52) . 666.67 ' cft @Rs 2206.60 P%Sft Cement Plaster 1:4 3/8" thick upto 12' height. (CSI No: 11/a, P-51) 666.67 cft @Rs 2197.52 P%Sft Rs 14650 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 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 1/4" gauge. (G.S.I-6 P/16) @Rs 337.00 P-Cft Rs 35636 105.74 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/17) @Rs 5001.70 P-Cwt 4.24 Cwt 10 Cement Pointing struck joints on walls. (CSI No: 11, P-51) Ratio 1:3 452.00 sft @Rs 1213.58 P%Sft Fabrication of heavy steel work with angles teer. (CSI No: 2, P-91) Rs 20897 @Rs 4928.49 P-Cwt 4.24 12 Painting new surfaces, preparing of surfaces and painting of doors and windows of any type i/c edges. (GSI No: 5, P-68) 100.00 sft @Rs 2116.41 P% Sft 3 coats 13 Primary Coat of Chalk distumbering. (CSI #.23, P-40) P% Sft Rs 2964 @Rs 442.75 669.52 sft 14 Distembering two coats. (CSI #.24, P-53) @Rs 1043.90 P% Sft Rs 6989 669.52 Sft

ca brick work in foundation and plinth in cement sand mortar(1:6)

-	ik.	ung Watering and Ramming earth in floors with roundation lead upto one chain and lift upto 5ft.(CSI No. 2	surplus 21, P-5)	earth fron	n		* a*
	٠	391.25 cft	@Rs	1512.50	P%0 Cft	Rs	592
	16	Providing Laying 3" thick toping cement concrete Rafinishing dividing into panel (CSI No.16, P.41)	tio 1:2:4	i/c surface	Э		
		111.78 sft <u>3" thick</u>	@Rs	4411.82	P% Sft	Rs	4932
		PART-5 COMPOUND WALL (SIZE 100X75)		Tota	ı	Rs	221635
	1	Excavation in foundation of building bridges and other str l/c dag belling dressing refilling around the structures with Earth watering ramming lead up to one chain and lift up to	n excavate		P-4)		16. 30
		579.00 / Rft	@Rs:	3176.25	P%0 Cft	Rs:	1839
	2	Cement concrete brick or stone ballast 1 ½" to 2" gauge. (Ratio 1:4:8) (CSI #.5, P-18) 193.00 < cft	@Rs:	9416.28	P% Cft	Rs:	18173
	3	Pacca brick work in other then building i/c stricking of join 20ft height in cement, sand, mortar (1:6) (CSI #.4, P-19)	ts upto			,	
		940.72 Cft	@Rs:	11948.36	P% Cft	Rs:	112401
	4	Damp proof course with (cement & shingle) concrete 1:2: two coats of asphalt mixture. (CSI #.27, P-19) 2" thick	4 i/c:				
	2.5	209.05 Cft	@Rs:	3912.85	P% Cft	Rs:	8180
	5	R.C.C work i/c all labour and material except the cost of s reinforcement and its labour for b/b which will be paid sep This rate also i/c all kinds of forms moulds lifting, shutting rendering and finishing the exposed surface (i/c s/w of shi roof slab beams columns rafts lintels and other structural situ or prrecast laid in position complete in all respect. (I) I cement2 Cft, sand 4 cft shingle1/8" to ¼" gauge. (GSI #.6)	arately. , curing, ingle) (a) I members Ratio 2:2:4 , P-16)	laid in 4 Lbs			
		51.50 Cft	@Rs:	337	P/Cft	Rs:	17356
	6	Fabrication of mild steel reinforcement for C.C i/c cutting, laying in position making joints and fastening i/c cost of bir (also i/c removal of rust from bars). (CSI #.2, P-91	nding wire				
		2.06 Cwt	@Rs:	5001.70	P. Cwt	Rs:	10304
	7	Pacca brick work in other then building i/c stricking of joint 20' ft height in cement, sand, mortar (1:6) (CSI #.7, P-21)	s upto				
10		561.00 / Cft	@Rs:	12346.65	P% Cft	Rs:	69265
8	3	Cement, Plaster (1:6) up to 12' height 1/2" thick (CSI #.13, F					
	(i	2183.25 sft .		2206.60	P% Sft	Rs:	48176
ç	9	Cement, Plaster (1:4) upto 12' ft. height 3/8" thick (CSI #.1		1	1	2000	
		2183.25 sft	@Rs:	2197.52	P% Sft	Rs:	47977

Manufacturing and installing with M.S flanges 4" dia made out of MS sheet
3/16" thick i/c cutting drilling holes etc complete. (Based on Schedule rates).

16.0 No. 3" Dia @Rs 500.89 Each Rs 8014

Supplying C.I bend with flanged ends with holes i/c turning and facing of flanges for all size (SMI No.8, P-11). Bend 90

1.11 cwt 3" Dia @Rs 6096.00 Each Rs 6767

7 Supplying of Earthing Set. (N.S.I)
1.00 No. @Rs 25000.0 Each Rs 25000

	C I toppos flat had								
	,	ttomec or central tape	red. (PHS(M)) #.4, P	-12)	/	1			
/	0.53 No.	*		@Rs	6096.00	Each	Rs	3231	
9	in all respect the	and fixing in trench in the high density polyth 427/DIN8074 B.S 358	elene PE pipes (HD	PE-10	0) for W/S				
	36.00 Rft	for P.E Pipe 3"	dia	@Rs	178.00	P-Rft	Rs	6408	•
10	supplying of the washers etc and specifics pressure	S flanged and spec rubber packing of the other tools required for e etc complete (CSI N	he required thicknes for jointing and testing	ss nuts	bolts and oints in the				
	18.00 Joints	3" Dia /		@Rs	499	P-Joint	Rs	8982 /	
11	Tee with flanged (SMI No.10, P.11)	ends with holes i/c	turning and facing o	of flang	ed all size				
-	0.22 / cwt /			@Rs	6096.00	P. cwt	′ Rs	1341	
12	Butt Fusion Joint. 18.00 / No. /	(PHSMI #.H, P-20) 3" Dia /	\$ L	@Rs	600.00	Each/	Rs	10800	-
13	Flange Adapter. (I 18.00 / No. /	NSI). <u>3" Dia</u> /		@Rs	675.00 Total			12150 <b>289622</b>	_
	Sharif Diesel Engitype GSWG-103 statistics and discharge 80 gale foundation ratio (fembedded in certification)	ing in position i/c tran ine Pumping Set 16 B size 2"x2 1/2" mounte ons per minute aga 1:2:4) and C.C (1:4:8 nent concrete founda etc complete. (N.S.I)	SHP with 2200 RPM of ad on common steel inst a head of 49 ft) with ballast with N	frame ft i/c m	with non-cor base planaking center of bolts of	clogging pate capab nent con 1/2" dia t	oump ole of crete to be		* .
	/								
	1.00 Set		@Rs. 196000.00		P.each		Rs.	196000	,
					P.each / Total			196000 1	/
1	SUB-WORK NO: A Excavation for pipe dressing sides to the correct level and grade and control of the correct level and grade and control of the correct level and grade and and g	A.C RISING MA e lines in trenches and true alignment and sh rade cutting joint hole ected by Engineering i mporary crossing for i ft: (1.52m)and lead up	AIN d pits in soft soil i/c tri tape leveling of beds s and disposal or sur incharge providing fer non vehicular traffic w	imming of trend rplus ea nce gua where e n) (PHS	and ches to arth within ards.	,	Rs.	196000	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	SUB-WORK NO: A Excavation for pipe dressing sides to the correct level and grade and chain as directlights flags and terrequired lift upto 5f P.No.60) 21000 CFT	A.C RISING MA e lines in trenches and true alignment and sh rade cutting joint hole ected by Engineering i mporary crossing for a ft: (1.52m)and lead up	AIN d pits in soft soil i/c tri sape leveling of beds s and disposal or sur incharge providing fer non vehicular traffic w sto one chain (30.50m)	imming of trend plus ea nce gua where e n) (PHS	and ches to arth within ards. ever SI No.1,	,	Rs.	196000	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
1	SUB-WORK NO: A Excavation for pipe dressing sides to the correct level and grade and chain as directlights flags and terrequired lift upto 5f P.No.60) 21000 CFT  Providing Asbesto fixing trenches i/c:	4 A.C RISING MA e lines in trenches and true alignment and sh rade cutting joint hole ected by Engineering i mporary crossing for	d pits in soft soil i/c tri lape leveling of beds is and disposal or sur incharge providing fer non vehicular traffic we to one chain (30.50m	imming of trend replus earne guawhere en) (PHS @Rs :	and ches to arth within ards. ever SI No.1, 3600.00 s "B" and sting with	P%0Cft	Rs.	196000 Y	· · · · · · · · · · · · · · · · · · ·
	SUB-WORK NO: A Excavation for pipe dressing sides to the correct level and grade and chain as directlights flags and terrequired lift upto 5f P.No.60) 21000 CFT  Providing Asbesto fixing trenches i/c:	A.C RISING MA e lines in trenches and true alignment and sh rade cutting joint hole ected by Engineering i mporary crossing for i ft: (1.52m)and lead up  Cement pressure pip cutting, fitting and joi	d pits in soft soil i/c tri lape leveling of beds is and disposal or sur incharge providing fer non vehicular traffic we to one chain (30.50m	imming of trend replus earne guawhere en) (PHS @Rs :	and ches to arth within ards. ever SI No.1, 3600.00	P%0Cft	Rs.	196000 Y	
	SUB-WORK NO: A Excavation for pipe dressing sides to the correct level and grade and chain as directlights flags and terrequired lift upto 5f P.No.60) 21000 CFT  Providing Asbesto fixing trenches i/c: water to a head of 3000.00 Rft	A.C RISING MA e lines in trenches and true alignment and sh rade cutting joint hole ected by Engineering is mporary crossing for a ft: (1.52m)and lead up  Cement pressure pip cutting, fitting and joi 122 meter or 400 ft. (1	d pits in soft soil i/c tri lape leveling of beds is and disposal or sur incharge providing fer non vehicular traffic we to one chain (30.50m	imming of trend replus earne guawhere en) (PHS @Rs :	and ches to arth within ards. ever SI No.1, 3600.00 s "B" and sting with	P%0Cft	Rs.	196000 Y	
2	SUB-WORK NO: A Excavation for pipe dressing sides to the correct level and grade and chain as directlights flags and terrequired lift upto 5f P.No.60) 21000 CFT  Providing Asbesto fixing trenches i/c: water to a head of 3000.00 Rft	A.C. RISING MA e lines in trenches and true alignment and sh rade cutting joint hole ected by Engineering is mporary crossing for it t: (1.52m)and lead up  Cement pressure pip cutting, fitting and joi 122 meter or 400 ft. (1.4" Dia	d pits in soft soil i/c tri lape leveling of beds is and disposal or sur incharge providing fer non vehicular traffic we to one chain (30.50m	imming of trend plus earne guawhere en) (PHS of class gi/c: te	and ches to arth within ards. ever SI No.1, 3600.00 s "B" and sting with	P%0Cft	Rs.	75600 516000	

•	5	J collar B	class	(SMI #	.4, P-5)			3 1 K		,	*	
	•	3.00 /	No.	,	<u>4" dia</u>	1		,*	@Rs	157.00	Each	Rs. 471
•	5	One pair of	rubba	or ring(	or AC nine	R class	(SMI #	P- \			ŀ	
				/ / /	4" Dia		(ONIT IF.	/		کہ ۔۔۔	_ (	· · · ·
		6.00	No.						@Rs	95.00	Each	Rs. 570
	6		testin	g the jo	oints alogy			pipe laying of to the speci				
		3.00 /	No.	1	4" Dia	,		8	@Rs	62.00	Each	Rs. 186
	7	Supplying cutting, fold						best and app Rate)	oroved	quality and	i ,	
		8.00 /	No.	1	4" Dia	/			@Rs	506.60	Each	Rs. 4053
	9 ,	Jointing C. (PHSI #.M.			pipe an	specials I	anges and	l inside treno	hes i/o	: supplying	ı	
		2.00 (	No.	1					@Rs	513.00	Each	Rs. 1026
	10	M.I with we Schedule F			nge 4" dia	made ou	t of 3/8" th	ick etc comple	ete.(Ba	sed on	10.00	
		2.00	No.	1	4" Dia	(38)			@Rs	596.75	Each	Rs. 1194
	11	Supplying	C.I gib	ault joi	nts (SM it	em #.14, f	P-6)					. /
		3.00	No.	. (					@Rs	731.25	Each	Rs. 2194
	12							yers for leve PHSI #.24, P-		ressing i/o	:	_
		18900.0	cft	/					@Rs	2760.00	P.%0cft	Rs. 52164
									Ĭ	Tota		Rs: 655652
						C	ENERA	L ABSTRA	CT			
		S.#			Sub- V			Schedule A	mount	N/S A	Amount	G.Total:
		1	1200 MARCO		f.1, Collection	cting Tank	. &	53235	7 /		0	532357
		2	Sub	Work #	.2, Pump	House		22163	5		0	221635 /
		3				ing Machi ine (1 Set		66472		41	9150	485622 /
	1	2/4	Sub	Work #	.4, A.C.R	lising Mair	1	65565	2 /		0	655652 /
(		5	Sub	Werk#	.5, Comp	ound Wa	1	41376	3 /		0	413763
	$\bigvee$			/	G.To	tal :-		188987	79	41	9150	2309029 /
		Africunt To	tal (a)	<u> </u>	olow sa #	he rates C	· CD	Amous	ot to bo	added /do	ducted on t	he
		***************************************	- % a	pove /	I no wore	ie fales C	JC.	Allioul	it to be	added ide	uncled oil t	10

basis of premium quoted.

(a) = a+b in words & figure:

Public Health Engg: Division-1 Larkano

## SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM

1) 2)	NAME OF THE ORGANIZATION / DEPTT. Pu PROVINCIAL / LOCAL GOVT. / OTHER Provincial /		Department	
3)	TITLE OF CONTRACT: CONSTRUCTION OF KAMAL KHAN CHANDIO TALUKA RATODE			
4)	TENDER NUMBER:	(09)		
5)	BRIEF DESCRIPTION OF CONTRACT: Provid			
6)	FORUM THAT APPROVED THE SCHEME	P&D Department Gov		
7)	TENDER ESTIMATED VALUE:	2.492	Millions	
8)	ENGINEER'S ESTIMATE: (For civil works only)	1.	Millions	
9)	ESTIMATED COMPLETION PERIOD (AS PER	CONTRACT) 06 M	onths	
10)	TENDER OPENED ON (DATE & TIME)	15/09/2017 at 1.00 PM	1	
11)	NUMBER OF TENDER DOCUMENTS SOLD:	10 Nos		
	(Attach list of buyers)	- 4		
12)	NUMBER OF BIDS RECEIVED	10 Nos		
13)	NUMBER OF BIDDERS PRESENT AT THE TIME	ME OF OPENING OF BID	S: 10 Nos	
14)		PRA website at EV ID#	2746/2017	
15)	NAME AND ADDRESS OF THE SUCCESSFUL	7.7.0	r Hussain	
16)	CONTRACT AWARD PRICE	2.492 Millions		
17)	RANKING OF SUCCESSFUL BIDDER IN EVA	LUATION REPORT		
	(i.e. 1st, 2nd, 3rd EVALUATION BID).	1st Lowest	<u> </u>	
18)	(i.e. 1 <sup>st</sup> , 2 <sup>nd</sup> , 3 <sup>rd</sup> EVALUATION BID).  METHOD OF PROCUREMENT USED: - (Tick)	1		
18)		one)	Yes	
18)	METHOD OF PROCUREMENT USED : - (Tick	one) ROCEDURE:		
18)	METHOD OF PROCUREMENT USED: - (Tick of a) SINGLE STAGE - ONE ENVELOPE PR	one) ROCEDURE:		
18)	METHOD OF PROCUREMENT USED: - (Tick of a) SINGLE STAGE - ONE ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - TWO ENVELOPE PROCUREMENT USED: - (Tick of a) SINGLE STAGE - (Ti	one) ROCEDURE: ROCEDURE:		
18)	METHOD OF PROCUREMENT USED: - (Tick of a) SINGLE STAGE - ONE ENVELOPE PROCEDURE STAGE - TWO ENVELOPE PROCEDURE OF TWO STAGE BIDDING PROCEDURE	one) ROCEDURE: ROCEDURE: DING PROCEDURE OCUREMENT WAS ADOPT	Yes	
	METHOD OF PROCUREMENT USED: - (Tick of a) SINGLE STAGE - ONE ENVELOPE PROCEDURE STAGE - TWO ENVELOPE PROCEDURE OF TWO STAGE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE OF TWO ENVELOPE BIDDING PROCEDURE	one) ROCEDURE: ROCEDURE: DING PROCEDURE OCUREMENT WAS ADOPT TH BRIEF REASONS:	Yes "ED i.e. EMERGENCY, HED	
19) AF	METHOD OF PROCUREMENT USED: - (Tick of a) SINGLE STAGE - ONE ENVELOPE PROBLEM SINGLE STAGE - TWO ENVELOPE PROBLEM STAGE - TWO ENVELOPE PROBLEM STAGE - TWO ENVELOPE BIDDED FROM STAGE - TWO ENVELOPE - TWO E	one)  ROCEDURE:  ROCEDURE:  DING PROCEDURE  OCUREMENT WAS ADOPT TH BRIEF REASONS:  FRACT: Chief Engineer P  Govt: of Sindh Su	Yes "ED i.e. EMERGENCY, HED	
19) AF	METHOD OF PROCUREMENT USED: - (Tick of a) SINGLE STAGE - ONE ENVELOPE PROBLEM SINGLE STAGE - TWO ENVELOPE PROBLEM STAGE BIDDING PROCEDURE OF TWO STAGE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PLEASE SPECIFY IF ANY OTHER METHOD OF PROBLEM STAGE - TWO ENVELOPE BIDDING SPECIFY OF ANY OTHER METHOD OF PROBLEM STAGE - TWO ENVELOPE BIDDING SPECIFY OF ANY OTHER METHOD OF PROVING AUTHORITY FOR AWARD OF CONTROL OF TWO ENVELOPE BIDDING SPECIFY OF TWO ENVELOPE BIDDING SPEC	one)  ROCEDURE:  ROCEDURE:  DING PROCEDURE  OCUREMENT WAS ADOPT TH BRIEF REASONS:  FRACT: Chief Engineer P  Govt: of Sindh Su	Yes "ED i.e. EMERGENCY, HED	
19) AF 20) WI IN AN	METHOD OF PROCUREMENT USED: - (Tick of a) SINGLE STAGE - ONE ENVELOPE PROBLEM SINGLE STAGE - TWO ENVELOPE PROCEDURE OF TWO STAGE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PROVING AUTHORITY FOR AWARD OF CONTRACTING / NEGOTIATION ETC. WITH PROVING AUTHORITY FOR AWARD OF CONTRACTION OF TWO PROVING AUTHORITY FOR AWARD OF TWO PROVING AUTHORITY FOR AW	ONE) ROCEDURE: ROCEDURE: DING PROCEDURE OCUREMENT WAS ADOPT TH BRIEF REASONS: FRACT: Chief Engineer P. Govt: of Sindh Su	Yes "ED i.e. EMERGENCY, HED	
19) AF 20) WI IN AN 21) AI	METHOD OF PROCUREMENT USED: - (Tick of a) SINGLE STAGE - ONE ENVELOPE PROBLEM SINGLE STAGE - TWO ENVELOPE PROBLEM STAGE BIDDING PROCEDURE OF TWO STAGE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PROVING AUTHORITY FOR AWARD OF CONTRACTING / NEGOTIATION ETC. WITH PROVING AUTHORITY FOR AWARD OF CONTRACTION OF CONTRACTION OF THE PROCUREMENT WAS INCLUDED INVAL PROCUREMENT PLAN?	One)  ROCEDURE:  ROCEDURE:  DING PROCEDURE  OCUREMENT WAS ADOPT TH BRIEF REASONS:  FRACT: Chief Engineer P.  Govt: of Sindh Su  Yes  Yes  Yes	Yes "ED i.e. EMERGENCY, HED	
19) AF 20) WI IN AN 21) AI i) SPP	METHOD OF PROCUREMENT USED: - (Tick of a) SINGLE STAGE - ONE ENVELOPE PROBLEM SINGLE STAGE - TWO ENVELOPE PROBLEM STAGE BIDDING PROCEDURE OF TWO STAGE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PROVING AUTHORITY FOR AWARD OF CONTRACTING / NEGOTIATION ETC. WITH PROVING AUTHORITY FOR AWARD OF CONTRACTION OF CONTRACTION OF THE STAGE OF THE PROCUREMENT WAS INCLUDED IN THE STAGE OF THE PROCUREMENT PLAN?	One)  ROCEDURE:  ROCEDURE:  DING PROCEDURE  OCUREMENT WAS ADOPT TH BRIEF REASONS:  FRACT: Chief Engineer P.  Govt: of Sindh Su  Yes  Yes  Yes	Yes TED i.e. EMERGENCY, HED ukkur	
19) AF 20) WI IN AN 21) AI i) SPPI (If yes	METHOD OF PROCUREMENT USED: - (Tick of a) SINGLE STAGE - ONE ENVELOPE PROBLEM SINGLE STAGE - TWO ENVELOPE PROBLEM STAGE BIDDING PROCEDURE OF TWO STAGE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE OF TWO ENVELOPE BIDDING PROVING AUTHORITY FOR AWARD OF CONTRACTING / NEGOTIATION ETC. WITH PROVING AUTHORITY FOR AWARD OF CONTRACTION O	One)  ROCEDURE:  ROCEDURE:  DING PROCEDURE  OCUREMENT WAS ADOPT TH BRIEF REASONS:  FRACT: Chief Engineer P.  Govt: of Sindh Su  Yes  Yes  Yes	Yes TED i.e. EMERGENCY, HED ukkur	
19) AF 20) WI IN AN 21) AI i) SPPI (If yes ii) Nev	METHOD OF PROCUREMENT USED: - (Tick of a) SINGLE STAGE - ONE ENVELOPE PROBLEM SINGLE STAGE - TWO ENVELOPE PROBLEM STAGE BIDDING PROCEDURE OF TWO STAGE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PLEASE SPECIFY IF ANY OTHER METHOD OF PROBLECT CONTRACTING / NEGOTIATION ETC. WITH PROVING AUTHORITY FOR AWARD OF CONTRACTION OF THE PROCUREMENT WAS INCLUDED IN UAL PROCUREMENT PLAN?  OVERTISEMENT:  RA Website  So, give date and SPPRA Identification No.)	One) ROCEDURE: ROCEDURE: DING PROCEDURE OCUREMENT WAS ADOPT TH BRIEF REASONS: FRACT: Chief Engineer P. Govt: of Sindh Su  Yes Yes Yes No. 34  Yes Daily Imroz, Daily Awami Soch,	Yes TED i.e. EMERGENCY, HED akkur 4269 dated: 25/08/2017 dated: 26/08/2017	
19) AF 20) WI IN AN 21) AI i) SPPI (If yes ii) Nev (If yes	METHOD OF PROCUREMENT USED: - (Tick of a) SINGLE STAGE - ONE ENVELOPE PROBLEM SINGLE STAGE - TWO ENVELOPE PROBLEM STAGE BIDDING PROCEDURE OF TWO STAGE BIDDING PROCEDURE OF TWO STAGE - TWO ENVELOPE BIDDING PLEASE SPECIFY IF ANY OTHER METHOD OF PROBLECT CONTRACTING / NEGOTIATION ETC. WITH PROVING AUTHORITY FOR AWARD OF CONTRACTION FOR AWARD OF CONTRACTION FOR AWARD OF CONTRACTION PROCUREMENT PLAN?  OVERTISEMENT:  RA Website  So, give date and SPPRA Identification No.)  WE Papers	One) ROCEDURE: ROCEDURE: DING PROCEDURE OCUREMENT WAS ADOPT TH BRIEF REASONS: FRACT: Chief Engineer P. Govt: of Sindh Su  Yes Yes Yes No. 34 Yes Daily Imroz,	Yes  TED i.e. EMERGENCY,  HED akkur  4269 dated: 25/08/2017  dated: 26/08/2017 dated: 30/08/2017 dated: 26/08/2017	

WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 24) WHETHER BID EVALUATION CRITERIA Yes WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? N/A ( If yes, enclose a copy) 25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING? Yes 26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS? Yes 27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED Lowest Evaluated Bid BID / BEST EVALUATED BID (in case of Consultancies) 28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY Yes COMPLIANT? 29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS? 30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT? Yes ( Attach copy of the bid evaluation report) 31) ANY COMPLAINTS RECEIVED No 32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS (If yes, give details) No 33) WAS THE EXTENSION MADE IN RESPONSE TIME? No ( If yes, give reasons) 34) DEVIATION FROM QUALIFICATION CRITERIA No ( If yes, give detailed reasons.) 35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED Yes 36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD: ( If yes, enclose a copy) 37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARANTEE ETC.)? N/A N/A 38) SPECIAL CONDITIONS, IF ANY ( If yes, give Brief Description)

Signature & Official Stamp of

Authorized Officer

Executive Engineer
Public Health Engg: Division
Larkana



# 074-9410326 (# 074-9410326 phedxen@gmail.com

\$397 /of/2017 20 /Nov/2017

No. AB/TC/: Larkano dated:

## LETTER OF ACCEPTANCE

To.

Mr. Muddesar Hussain, Government Contractor, Larkano.

Subject:

CONSTRUCTION OF C.C DRAINS & C.C BLOCKS IN VILLAGE KAMAL KHAN CHANDIO TALUKA RATODERO. (UNDER 10 VILLAGES)

This is to notify that your Bid dated: 15/09/2017 for execution of the subject work @ 53% above on the schedule rates has been accepted by the Executive Engineer Public Health Engineering Division I Larkano Amounting to Rs: 24,91,546/- (Twenty Four Lacs Ninety One Thousand Five Hundred & Forty Six Only).

The 5% Earnest Money of the subject work has already been received in the shape of Call Deposit / Pay Order amounting to Rs: 1,25,000/- Hence you are requested to furnish the cost of Stamps amounting Rs: 8,700/- to be fixed on the agreement to be executed / will have to be borne by you within 03 days of the receipt of this acceptance letter in accordance to the conditions of contract and sign the agreement attached herewith within stipulated time mentioned above, failing which the acceptance will be treated as cancelled and the amount of bid security will be forfeited without any further notice.

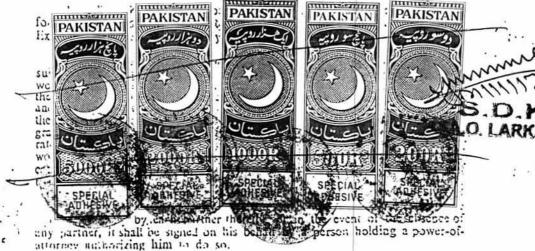
Copy forwarded with compliments to:

Executive Edgineer Public Health Engg: Division I

The Chief Engineer, Public Health Engineering Department Government of Sindh Sukkur for kind information and necessary action.

The Superintending Engineer, Public Health Engg: Circle Larkano for information.

Constitute CC Drains CC Block in Village Kamal Rhan (handio Taluka Ratodero (under 10 Villages) SGP (Khp.) D. No. 105-11-94-50,000 L.F. of 8 Is. cach. P W.D. 287 O. R. P. W. D. Nos. 7938 of 6-4-35 56-1 of 8-6-36, 1950-W of 27-9-37, O.C.M.P. and Mt. Deptt. No. 383-1/37 of 2-11-37 (P. W. D.) No. 5-173, 2-W of 22-2-30, (J. R. (P. W. D.) No. 1038-1 of 22-2-37 12-10-44 and 2-5-44 (M-W of 22-2-39 12-10-44, and 2-5-44, us-W 1038/11-1 of 28-3-49, 1-47-W 7, of 12-17-50. FORM B-1 PUBLIC WORKS DEPARTMENT PHE CIRCLE loskoug PHE DIVISION Landon & Mr-Mulsio Hussen Percentage Rate Tender and Contract for works General Rules and Directions for the Guidance of Contractors PAKISTAN PAKISTAN PAKISTAN THE TENESCEPTION PAKISTAN fo. PAKISTAN



3. Receipts for parameter and on account of any work, when executed by a firm, shall also be signed by all the partners, except where the contractors are described in their render as a firm, in which case the receipt shall be signed in the name of the farm by one of the partners, or by some other persons having authority to give affectual receipts for the firm.

4. Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below the rates as diffied in Schodule 'B' memorandum showing items of work to be carried out; he is willing to under take the work. Only one rate of such percentage, on all the Schodule rate shall be framed. Tenders, which propose any alteration in the works specified in the said form of invitation to tender or in the time allowed for carrying out the work, or which contain any other conditions, with the printed form of tender shall include a tender for more than one work, but if contractors wish to tender for two or more works they shall submit a separate tender for each. Tenders shall have the number of the work to which they refer written outside the envelope.

5. The Executive Engineer or his daty authorised Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several tenders in a comparative statement in a suitable form. In the identification, sign copies of the specifications and other decompants mentioned in Rule 1. In the event of a tender being rejected the Divisional Officer whell authorize the Transury Officer concerned to refund the amount of the cornest money for deposited to the contractor making the tender, on his giving a receipt for the return of the money.

6. The Officer competent to dispose of the tenders shall kave remoof rejecting all or any of the tenders.

Public Health ang: Division



## 074-9410326 t# 074-9410326 phedxen@gmail.com

2422 /of/2017 22 /Nov/2017

No. AB/TC/: Larkano dated:

#### "WORK ORDER"

Mr. Muddesar Hussain Government Contractor, Larkano.

Subject:

Construction of C.C Drains & C.C Blocks in village Kamal Khan Chandio

Taluka Ratodero. (under 10 villages)

Reference: - Your B-I Tender opened on dated: 15/09/2017

Your percentage rate Tender for Rs.16,25,847/= (Rupees Sixteen Lacs, Twenty Five Thousand, Eight Hundred, Forty Seven) only @ 53% above the schedule items viz: Rs.24,91,546/= (Rupees Twenty Four Lacs, Ninety One Thousand, Five Hundred & Forty Six) only being the lowest rates is hereby approved/ accepted by the Superintending Engineer, PHE Circle Larkana vide Letter No. GC-II/PHED/2486 dated: 30/10/2017

You are, therefore, directed to please start the work within seven (07) days after issue of the 'Work order' according to drawing design & PWD specifications under the supervision of Assistant Engineer, Public Health Engg: S/Division Ratodero & instructions from the undersigned.

No premium will be allowed on non-schedule items.

No Extra charges such as Taxes, Octroi packing or transportation of material etc will be paid separately.

The work shall have to be completed by you within the period six (06) months as provided in the tender.

The Sindh Sales Tax Special Producer (withholding) Rules, 2011 shall apply to taxable service as or supplied, provided or rendered to persons, specified as withholding agents, in the withholding procedure, for the purpose of deduction and deposit of sales tax.

The undersigned reserves the right to reject any or all parts of it or order for replacement if it is not done as per drawing, design and P.H.E specifications.

Executive Engineer
Public Health Engg: Division I

C.F.W.Cs for favour of information to:

1. The Superintending Engineer, Public Health Engg: Circle Larkana

2. The Assistant Engineer, Public Health Engg: S/Division Larkana

#### BILL OF QUANTITIES,

Construction of C.C Drains & cC.C Blocks in village Kamal Khan Chandio (under CC Blocks & CC Drains in various villages of Taluka

(B)

(Provincial ADP 2012-13)

Item -	Quantities	Description and rate of Item to be executed at site	Rate	Unit	Amount in Rupees
1	2	3	4	5	6

C.C Drains

1 Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structures with excavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/ P/4) 2952.00 cft @Rs 3176.25 P%0Cft Rs 9376

2 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(ii) P/17

859.00 Cft

@Rs 11288.75 P%Cft Rs 96970

3 Construction of standard open type drains cunette block of C.C. 1:2:4 in situ to the design profile i/c cost of mould as per drawing i/c applying floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing .

(P.H.S.I No D. P/58)

Type A 800.0 ✓ Rft

Type B 500.0 ✓ Rft

@Rs 94.00 \rightarrow P-Rft \rightarrow Rs 75200

@Rs 174.00 \/ P-Rft \/ Rs 87000 \/

4 Pacca brick work in foundation and plinth in cement sand mortar(1:6)

(G.S.I No. 4 (e) P/21) 2512.50 cft -

@Rs 11948.36 P%Cft Rs 300203

5 Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11(b) / P/52)

3750.00 Sft

@Rs 2283.93 P%Sft Rs 85647

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 i/c screening and washing of shingle (a) R.C work in roof slab beams columns, rafts lintels & other structural 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(a) P/17) 138.79 Cft

@Rs 337.00 P-Cft Rs 46771

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-b F/17)

4.95 Cwt

@Rs 5001.70 P-Cwt Rs 24758

ment concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) . 72.94 @Rs. 14429.25 P%Cft Rs 10524 Rs 736449 Total: (A) Part- II CC BLOCKS 1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1) 9048.00 Cft × @Rs 2117.50 P%0Cft Rs 19159 2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3) 12000.00 Cft ~ @Rs 263.00 P%0Cft Rs 3156 Extra lead for every 50' Ft: additional lead or part thereof. (GSI NO.8P-3) @Rs 5039.00 P%0Cft Rs 45593 9048.00 Cft ~ 4 Cement concrete bricks or stone ballest 1/2" to 2" gauge. (Ratio 1:4:8) (G.SI. No. 4(b) p/15) 3960 Cft / @Rs 9416.28 P%cft Rs 372885 5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/16) 3000 Cft 1 @Rs 14429.25 P%cft Rs 432878 6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/18) 375.00 sft -@Rs 3127.41 P%sft Rs 11728 Rs 885398 \ Total: 7 Supplying and fixing M.S iron board size (2x2.50) (LQR) Rs 4000 No / P.Each @Rs 4000.0 Rs 889398 ~ Total: (B) General Abstract G.Total: Sub-Works Schedule Amount N/S Amount S.# Part-I C.C drains 736449 🗸 736449 0 Rs 4000 885398 🗸 Rs 889398 Part-II C.C Blocks 4000 4 1621847 ✓ 1625847 Rs G.total: Amount Total (a) 9-7% above /below on the rates CSR Amount to be added /deducted on the basis of premium quoted. TOTAL(b) Total (A) = a+b in words & figure: Engineer Public Health Engg: Division-1

## SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM

1) 2)	NAME OF THE ORGANIZATION / DEPTT. Public PROVINCIAL / LOCAL GOVT. / OTHER Provin	
3)	TITLE OF CONTRACT: CONSTRUCTION OF C.	C BLOCKS AND DRAINS IN VARIOUS
4)	TENDER NUMBER:	(10) No
5)	BRIEF DESCRIPTION OF CONTRACT: Providing	drainage facility to the residence of area
6)	FORUM THAT APPROVED THE SCHEME	P&D Department Govt: of Sindh
7)	TENDER ESTIMATED VALUE:	2.976 Millions
8)	ENGINEER'S ESTIMATE: (For civil works only)	3.000 Millions
9)	ESTIMATED COMPLETION PERIOD (AS PER CO	NTRACT) 06 Months
10)	TENDER OPENED ON (DATE & TIME)	15/09/2017 at 1.00 PM
11)	NUMBER OF TENDER DOCUMENTS SOLD:	07 Nos
	(Attach list of buyers)	
12)	NUMBER OF BIDS RECEIVED	07 Nos
13)	NUMBER OF BIDDERS PRESENT AT THE TIME	OF OPENING OF BIDS: 07 Nos
14)	BID EVALUATION REPORT Hoisted on SPPR dated 14/11/2017	A website at EV ID # 2746/2017
15)	NAME AND ADDRESS OF THE SUCCESSFUL BII	DDER M/s. Asad & Brothers
16)	CONTRACT AWARD PRICE	2.976 Millions
17)	RANKING OF SUCCESSFUL BIDDER IN EVALUA	ATION REPORT
	(i.e. 1st, 2nd, 3rd EVALUATION BID).	1 <sup>st</sup> Lowest
18)	METHOD OF PROCUREMENT USED: - (Tick one)	)
	<ul> <li>a) SINGLE STAGE – ONE ENVELOPE PROC</li> </ul>	CEDURE: Yes
	b) SINGLE STAGE – TWO ENVELOPE PROC	CEDURE:
	c) TWO STAGE BIDDING PROCEDURE	
	d) TWO STAGE - TWO ENVELOPE BIDDIN	
	Sign and Property of State Berger 1997 and State	G PROCEDURE
	PLEASE SPECIFY IF ANY OTHER METHOD OF PROCU DIRECT CONTRACTING / NEGOTIATION ETC. WITH I	JREMENT WAS ADOPTED i.e. EMERGENCY,
19) AF		JREMENT WAS ADOPTED i.e. EMERGENCY, BRIEF REASONS:
	DIRECT CONTRACTING / NEGOTIATION ETC., WITH I	UREMENT WAS ADOPTED i.e. EMERGENCY, BRIEF REASONS: CT: Chief Engineer PHED
20) W	DIRECT CONTRACTING / NEGOTIATION ETC. WITH I	JREMENT WAS ADOPTED i.e. EMERGENCY, BRIEF REASONS: CT: Chief Engineer PHED Govt: of Sindh Sukkur
20) WI	DIRECT CONTRACTING / NEGOTIATION ETC. WITH I PPROVING AUTHORITY FOR AWARD OF CONTRA THETHER THE PROCUREMENT WAS INCLUDED	JREMENT WAS ADOPTED i.e. EMERGENCY, BRIEF REASONS: CT: Chief Engineer PHED Govt: of Sindh Sukkur Yes
20) WI IN AN 21) AI	DIRECT CONTRACTING / NEGOTIATION ETC. WITH I PPROVING AUTHORITY FOR AWARD OF CONTRA HETHER THE PROCUREMENT WAS INCLUDED INUAL PROCUREMENT PLAN?	JREMENT WAS ADOPTED i.e. EMERGENCY, BRIEF REASONS:  CT: Chief Engineer PHED Govt: of Sindh Sukkur Yes Yes
20) WI IN AN 21) AI i) SPP	DIRECT CONTRACTING / NEGOTIATION ETC. WITH I PPROVING AUTHORITY FOR AWARD OF CONTRA THETHER THE PROCUREMENT WAS INCLUDED INUAL PROCUREMENT PLAN? DVERTISEMENT:	JREMENT WAS ADOPTED i.e. EMERGENCY, BRIEF REASONS:  CT: Chief Engineer PHED Govt: of Sindh Sukkur Yes Yes Yes Yes
20) WI IN AN 21) AI i) SPPI ( If yes	DIRECT CONTRACTING / NEGOTIATION ETC. WITH IT PPROVING AUTHORITY FOR AWARD OF CONTRACTION OF CON	JREMENT WAS ADOPTED i.e. EMERGENCY, BRIEF REASONS:  CT: Chief Engineer PHED Govt: of Sindh Sukkur Yes Yes Yes Yes
20) WI IN AN 21) AI i) SPPI ( If yes ii) Nev	DIRECT CONTRACTING / NEGOTIATION ETC. WITH IT PPROVING AUTHORITY FOR AWARD OF CONTRACTION OF CON	DREMENT WAS ADOPTED i.e. EMERGENCY, BRIEF REASONS:  CT: Chief Engineer PHED Govt: of Sindh Sukkur Yes Yes Yes No. 34269 dated: 25/08/2017 Yes Daily Imroz, dated: 26/08/2017 Daily Awami Soch, dated: 30/08/2017
20) WI IN AN 21) AI i) SPPI (If yes ii) Nev (If yes	DIRECT CONTRACTING / NEGOTIATION ETC. WITH IT PPROVING AUTHORITY FOR AWARD OF CONTRACTION OF CON	DREMENT WAS ADOPTED i.e. EMERGENCY, BRIEF REASONS:  CT: Chief Engineer PHED Govt: of Sindh Sukkur Yes Yes Yes Yes No. 34269 dated: 25/08/2017 Yes Daily Imroz, dated: 26/08/2017

WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 24) WHETHER BID EVALUATION CRITERIA Yes WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? N/A ( If yes, enclose a copy) 25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING? Yes 26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS? Yes 27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED Lowest Evaluated Bid BID / BEST EVALUATED BID (in case of Consultancies) 28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY Yes COMPLIANT? 29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS? 30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT? Yes ( Attach copy of the bid evaluation report) 31) ANY COMPLAINTS RECEIVED No 32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS ( If yes, give details) No 33) WAS THE EXTENSION MADE IN RESPONSE TIME? No ( If yes, give reasons) 34) DEVIATION FROM QUALIFICATION CRITERIA No ( If yes, give detailed reasons.) 35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED Yes 36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD: ( If yes, enclose a copy) 37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARANTEE ETC.)? N/A 38) SPECIAL CONDITIONS, IF ANY N/A ( If yes, give Brief Description)

Signature & Official Stamp of

Authorized Officer

Executive Engineer
Public Health Engg: Division
Larkana



# 074-9410326 (# 074-9410326 phedxen@gmail.com

2408

/of/2017 /Nov/2017

No. AB/TC/: Larkano dated:

### LETTER OF ACCEPTANCE

To,

M/s. Asad & Brothers, Government Contractor, Larkano.

Subject:

CONSTRUCTION OF C.C BLOCKS AND DRAINS IN VARIOUS MUHALLAS OF BENAZIR COLONY NAUDERO.

This is to notify that your Bid dated: 15/09/2017 for execution of the subject work @ 51.50% above on the schedule rates has been accepted by the Executive Engineer Public Health Engineering Division I Larkano Amounting to Rs: 29,75,741/- (Twenty Nine Lacs Seventy Five Thousand Seven Hundred & Forty One Only). .

The 5% Earnest Money of the subject work has already been received in the shape of Call Deposit / Pay Order amounting to Rs: 1,50,000/- Hence you are requested to furnish the cost of Stamps amounting Rs: 10,400/- to be fixed on the agreement to be executed will have to be borne by you within 03 days of the receipt at this acceptance letter in accordance to the conditions of contract and sign the agreement attached herewith within stipulated time mentioned above, failing which the acceptance will be treated as cancelled and the amount of bid security will be forfeited without any further notice.

Copy forwarded with compliments to:

Executive Engineer
Public Health Engg: Division I

The Chief Engineer, Public Health Engineering Department Government of Sindh Sukkur for kind information and necessary action.

The Superintending Engineer, Public Health Engg: Circle Larkano for information.

Benuzia Calony. Naudero.

SGP (Khp.) D. No. 105-11-94-50,000 L.F. of 8 ls. cach.

P W.D. 287

10400/2

O. R. P. W. D. Nos. 7938 of 6-4-35 86-1 of 8-6-36, 1951-W of 27-9-37, O.C.M.P. and M. Deptt. No. 383-P/37 of 9-11-37 (P. W. D.) No. 5-173, 2-W of 22-2-30, (J. R. P. W. D.) No. 1038-1 of 22-2-39 12-10-44 and 2-5-44 6-4-W of 22-2-39 12-10-44, and 2-5-44, ab-W 1038/11-1 of 28-3-49, 5-47-W 2 of 12-17-50.

FORM B-1

PUBLIC WORKS DEPARTMENT

PHE DIVISION LANKONO

M/s Asud & Boothas

A PARTY

Percentage Rate Tender and Contract

General Rules and Directions for the Guidance of Contractors

PAKISTAN: PAKISTAN: hung ug in the office of the well as the date for for carrying out the sut the tender, and WO the war also state wheand tyes and ground rents will be the ad drawings and estimated equired in equiposition with the rate er the purpose of identifi-WOI y contractors it the office of riter being submitted by a firm, it must be extract there of, or in the event of the absence of any partner, it shall be signed on his behalf by a person holding a power-ofattorney authorizing him to do so.

3. Receipts for payments made on account of any work, when executed by a firm, shall also be signed by all the partners, except where the contractors are described in their render as a firm, in which case the receipt shall be signed in the name of the firm by one of the partners, or by some other persons having authority to give affectual receipts for the firm.

4. Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below the rates at criffed in Schedule 'B' memorandum showing items of work to be carried out; he is willing to under take the work. Only one rate of such percentage, on all the Schedule rates shall be framed. Tenders, which propose any alteration in the works specified in the said form of invitation to tender or in the time allowed for currying out the work, or which contain any other conditions, with the liable to rejection. No praced form of tender shall include a tender for more them one work, but if contractors wish to tender for two or more works they shall submit a separate tender for each. Tenders shall have the name and number of the work to which they refer written outside the envelope.

5. The Executive Engineer or his daily authorised Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several tenders in a comparative statement in a suit the form. In the identification, sign copies of the specification and other decompasts mentioned in Rule 1. In the event of a tender being rejected the Divisional Officer shall authorize the Treasury Officer concerned to refund the amount of the entriest money for deposited to the contractor making the tender, on his giving a receipt for the return of the money.

6. The Officer competent to dispose of the tenders shall have

rejecting all or my of the tenders.

Public Il Phining: Division

Dap



## 074-9410326 ## 074-9410326 phedxen@gmail.com

2426 /of/2017 /Nov/ 2017

No. AB/TC/: Larkano dated:

### "WORK ORDER"

M/s. Asad & Brothers Government Contractor, Larkano.

Subject:

CONSTRUCTION OF C.C BLOCKS AND DRAINS IN VARIOUS MUHALLAS OF BENAZIR COLONY NAUDERO.

Reference: - Your B-I Tender opened on dated: 15/09/2017

Your percentage rate Tender for Rs.19,61,545/= (Rupees Nineteen Lacs, Sixty One Thousand, Five Hundred & Forty Five) only @ 51.50% above the schedule items viz: Rs.29,75,741/= (Rupees Twenty Nine Lacs, Seventy Five Thousand, Seven Hundred & Forty One) only being the lowest rates is hereby approved/ accepted by the Superintending Engineer, PHE Circle Larkana vide Letter No. GC-II/PHED/2498 dated: 30/10/2017

You are, therefore, directed to please start the work within seven (07) days after issue of the 'Work order' according to drawing design & PWD specifications under the supervision of Assistant Engineer, Public Health Engg: S/Division Ratodero & instructions from the undersigned.

No premium will be allowed on non-schedule items.

No Extra charges such as Taxes, Octroi packing or transportation of material etc will be paid separately.

The work shall have to be completed by you within the period six (06) months as provided in the tender.

The Sindh Sales Tax Special Producer (withholding) Rules, 2011 shall apply to taxable service as or supplied, provided or rendered to persons, specified as withholding agents, in the withholding procedure, for the purpose of deduction and deposit of sales tax.

The undersigned reserves the right to reject any or all parts of it or order for replacement if it is not done as per drawing, design and P.H.E specifications.

Public Health Engg: Division I

C.F.W.Cs for favour of information to:

1. The Superintending Engineer, Public Health Engg: Circle Larkana

2. The Assistant Engineer, Public Health Engg: S/Division Larkana

#### BILL OF QUANTITIES



Construction of C.C Blocks and Drains in various muhallas of Benazir colony Naudero (under District ADP New schemes 2016-17)

Item -	Quantities	Description and rate of Item to be executed at site	Rate	Unit	Amount in Rupees
1	2	3	4	5	6

C.C Drains

- 1 Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structures with excavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/ P/4) 3615.00 cft @Rs 3176.25 P%0Cf Rs 11482
- 2 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(ii) P/17 @Rs 11288.75 P%Cft Rs 119096 1055.00 Cft

3 Construction of standard open type drains cunette block of C.C 1:2:4 in situ to the design profile i/c cost of mould as per drawing i/c applying floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing .

(P.H.S.I No D. P/58) Type A 1000.0 Rft

P-Rft Rs 94000

600.0 / Rft Type B

@Rs 174.00

P-Rft Rs 104400

4 Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 (e) P/21)

3075.00 cft /

@Rs 11948.36 P%Cft Rs 367412

- Cement plaster (1:4) up to 20'height 1/2" thick (G.S.I-11(b) / P/52) @Rs 2283.93 P%Sft Rs 98209 4300.00 Sft
- 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 beams columns, rafts lintels & other structural 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(a) P/17) @Rs 337.00 168.79 / Cft

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-b P/17)

6.78 Cwt

@Rs 5001.70

P-Cwt Rs 33920

Cement concrete p ain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 98.32 / Cft @Rs. 14429.25 P%Cft Rs 14186 Total: (A) Rs 899587 Part- II CC BLOCKS 1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No, 3 (a) p/1) 10785.00 Cft P%0Cf Rs 22837 @Rs 2117.50 2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3) 14400.00 Cft @Rs 263.00 P%0Cf Rs 3787 3 Extra lead for every 50' Ft: additional lead or part thereof.(GSFNO.8P-3) 10785.00 Cft @Rs 5039.00 P%0Cf Rs 54346 4 Cement concrete bricks or stone ballest 1/2" to 2" gauge. (Ratio 1:4:8) (G.SI. No. 4(b) p/15) 4752 Cft @Rs 9416.28 P%cft Rs 447462 5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/16) 3600 Cft @Rs 14429.25 P%cft Rs 519453 6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18) 450.00 sft @Rs 3127.41 P%sft Rs 14073 Total: Rs 1061958 7 Supplying and fixing M.S iron board size (2x2.50) (LQR) P.Each Rs 4000 1 / No @Rs 4000.0 Rs 1065958 Total: (B) General Abstract N/S Amount G.Total: S.# Sub-Works Schedule Amount Part-I C.C drains 899587 0 Rs 899587 1 1061958 / 4000 / Rs 1065958 Part-II C.C Blocks 1961545 4000 G.total: Rs 1965545 bunt Total (a) 51.50 Amount to be added /deducted on the % above below on the rates CSR basis of premium quoted. TOTAL(b)

(A) = a+b in words & figure:

CONTRACTOR

Executive Engineer

Public Health Engg: Division-1

Larkano