SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

1)	NAME OF THE ORGANIZATION / DEPTT.	KARACHI WATER & SEWERAGE BOARD
2)	PROVINCIAL / LOCAL GOVE / OTHER	
3)	TITLE OF CONTRACT	P/L 6" DIA M.S WATER PIPE LINE I/C INTERCONNECTION
4)	TENDER NUMBER	SPPRA SR NO 17222 I.D.
5)	BRIEF DESCRIPTION OF CONTRACT	MP: OF WATER SUPPLY SYSTEM IN GUESHAN-E-IQBAL
6)	FORUM THAT APPROVED THE SCHEME	MANAGING DIRECTOR, KW&SB
7)	TENDER ESTIMATED VALUE	RS. 3,93,307/=
8)	ENGINEER'S ESTIMATE (For civil works only)	RS. 3,93,307/=
9)	ESTIMATED COMPLETION PERIOD (AS P.	ER CONTRACT) 15 (DAYS)
	TENDER OPENED ON (DATE & TIME)	03-10-2013 AT 2.00 P.M.
11)	NUMBER OF TENDER DOCUMENTS SOLE (Attach list of buyers)	02 (TWO)
12)	NUMBER OF BIDS RECEIVED	02 (TWO)
13)	NUMBER OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS ^{02 (TWO)}
14)	BID EVALUATION REPORT (Enclose a copy)	COPY ATTACHED
15)	NAME AND ADDRESS OF THE SUCCESSF	UL BIDDER M/S. ADNAN & MATEEN BROTHERS
16)	CONTRACT AWARD PRICE	RS. 3,94, 199 /-
17)	RANKING OF SUCCESSFUL BIDDER IN EN (i.e. 1st, 2nd, 3rd EVALUATION BID).	VALUATION REPORT (2) 1ST M/S. ADNAN & MATEEN BROTHERS
	,	2ND M/S. TEHAMI ENTERPRISES
18)	METHOD OF PROCUREMENT USED: - (Ti	ck one)
	a) SINGLE STAGE – ONE ENVELOPE	PROCEDURE Domestic/ Local
	b) SINGLE STAGE – TWO ENVELOP!	PROCEDURE
	e) TWO STAGE BIDDING PROCEDUR	RE
	d) TWO STAGE – TWO ENVELOPE B	IDDING PROCEDURE
	PLEASE SPECIFY IF ANY OTHER EMERGENCY, DIRECT CONTRACTING	METHOD OF PROCUREMENT WAS ADOPTED i.e. G etc. with brief reasons:

	WHE1	THER THE PROCUREME	NT WAS INCLUDED I	ANNUAL	PROCUREMENT PLAN?
					Yes ✓ No
21)	ADVE	RTISEMENT:			
				Yes SPPR	MA CD NO. 47000 LD
	i)	SPPRA Website		ICS SPPR	A SR NO. 17222 I.D.
		(If yes, give date and SPF	'RA Identification No.)	No	
	ii)	Nous Domini	l	17(1	
	11)	News Papers (If yes, give names of nev	vspapers and dates)	Yes	
		·		No	
22)	NATH	RE OF CONTRACT	·. ·		Domesta
,	mirc	NE OF COMPANY	Sa.		total V Int.
23)	WHET	HER QUALIFICATION C	RITERIA		
	WAS I	NCLUDED IN BIDDING / enclose a copy)	TENDER D OCUMEN	`S?	
	(11) 001				Yes No 🗸
24)	WHET	HER BID EVALUATION	CRITERIA	•	
	WAST	NCLUDED IN BIDDING /	TENDER DOCUMENT	S? \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Yes No ✓
	(11 yes,	enclose a copy)	:	tv V	
25)	WHET	HER APPROVAL OF COM	APETENT ALTRIGORIT	ran suur V	CATNEED LYOU LYOUNGE A
	METH	OD OTHER THAN OPEN	COMPETITIVE BIDDI	NG?	Yes No V
.				4.5 - W	
26)	WAS B	ID SECURITY OBTAINE	D FROM ALL THE BII	DERS?	Yes V No
				M _e r	
	WHET:	HER THE SUCCESSFUL (EST EVALUATED BID (i	BID WAS LOWEST EV	ALUATED	Yes 🗸 No
27)		real reading Mitting DID (1			
27)	ылд		n case of Consultancies)		
		HER THE SUCCESSFUL I			Ves / No
28)	WHET	HER THE SUCCESSFUL F JIANT?			Yes 🗸 No
28)	WHET	HER THE SUCCESSFUL I JIANT?			Yes 🗸 No
28) 29)	WHETI COMPI WHETI	JIANT? HER NAMES OF THE BII	BIDDER WAS TECHNI DDERS AND THEIR (CALLY	Yes V No CICES WERE READ OUT AT
28) 29)	WHETI COMPI WHETI	LIANT?	BIDDER WAS TECHNI DDERS AND THEIR (CALLY	L
28) 29)	WHETE COMPE WHETE THE TE	JIANT? HER NAMES OF THE BII ME OF OPENING OF BID	BIDDER WAS TECHNI DDERS AND THEIR C 58?	CALLY DUOTED PR	RICES WERE READ OUT A
28)	WHETE COMPETE THE TELESTER CONTRACTOR CONTRA	JIANT? HER NAMES OF THE BE ME OF OPENING OF BID HER EVALUATION RE	BIDDER WAS TECHNI DDERS AND THEIR C 98? PORT GIVEN TO F	CALLY DUOTED PR	RICES WERE READ OUT AT

21) ANY COMOLANGO DU CONTRA		
31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	
	No	1
32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN (If yes, give details)		NDER NOTICE / DOCUMENTS
	Yes No	1
33) WAS THE EXTENSION MADE IN RESPONSE TIME?	L-,	
(If yes, give reasons)	Yes	
24) ENDVIATION FROM ONLY MIGHT	No	
34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes	
	No	
35) WAS IT ASSURED BY THE PROCURING AGENCY BLACK LISTED?	THAT 1	THE SELECTED FIRM IS NOT Yes V No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISIT (If yes, enclose a copy)	PROGU	REMENT? HE SO DETAILS TO
37) WERE PROPER SAFEGUARDS PROVIDED ON MOB THE CONTRACT (BANK GUARANTEE ETC.)?	ILIZATI	ON ADVANCE PAYMENT IN Yes No Ves No V
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	
39)Date of Award of Contract:	No	
Signature & Official Stamp of Authorized Officer		
FOR OFFICE USE ONLY		

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

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OFFICE OF THE EXECUTIVE ENGINEER GULSHAN-E-IOBAL, DISTRICT EAST(WATER) KARACHI WATER & SEWERAGE BOARD

SCHEDULE 'B'

SUBJECT :-

P/L 06" DIA "M.S." WATER PIPE LINE I/C INTERCONNECTION FROM 48" DIA WATER MAIN I/C REPAIRING OF WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ APPARTMENT & RAB MEDICAL CENTRE, SHABBIR AHMED USMANI ROAD, BLOCK-01, GULSHAN-E-IQBAL.

			1/3. Advan	de Mateen E	Brother
Estimated Cost:	(On Item Rate Bas	is) Quotation	Issued to M/s.	. (20	
Tender Cost:	Rs. 700/= ^				
E/Money: (2% o	of Bid Cost)	LINO Rece	eipt No. 24	Dated: 2 - (0~2073

Time Limit:

Penalty:

15/- Days

Rs. 700/=per render CLERK

K. W. & S.B.

SNO DESCRIPTION OF WORK. PER AMOUNT. QTY. RATE. Dismantling & removing road metalling. 112.50' Cft % Cfts 605.00) Excavation for pipe line in trench & pits in all kind of soil of muram i/c trimming & dressing sides to true

alignment & shape leveling of beds of trenches to correct level & grade, cutting joint holes and disposal of surplus earth within a one chain as directed by Engineer Incharge. Providing fence guards, lights, flags and temporary crossing for non-vehicular traffic where ever required lift upto 5ft. (1.52m) and lead upto one chain (30.5m) Excavation for pipe line in trench & pits in wet silt

clay i/c trimming & dressing sides to true alignment & shape leveling of beds of trenches to correct level & grade, cutting joint holes and disposal of surplus earth within a one chain as directed by Engineer Incharge. Providing fence guards, lights, flags and temporary crossing for non-vehicular traffic where ever required lift upto 5ft. (1.52m) and lead upto one chain (30.5m)

Add for addition lift of every three ft or part there of in item No.1 to 15 (A&B) for excavation for pipe lines and storage tanks trenches and pits.\ 5' to 8' 8' to 11'

11 to 14' Repair of leaking joints (External vatta)on PRCC pipe i/c excavation, labour, sealing material, gunny bags, de-watering and refilling the excavated stuff etc Full hire charges of pumping set p/day inclusive of

wage of driver & assistant fuel or electric energy plate forms required for placing pumps etc. at lower depth with suction and delivery pipes for pumping out water found at various depths from trenchs i/c the cost of erection and dismantling after completion of the job. i) Hire Charges of pumping set of upto 10 H.P. pumping out water from 10ft deep trench.

681.00 4750.00 1069.00 225' Cft % 0Cfts 4.950.00 5500.00 900' Cft % 0Cfts \$950.00 1788.00 300, Cft % 0Cfts 1418.00 6700.00 211.61 Cft % 0Cfts 1681.00 229.29, Cft % 0Cfts 7200.00 1,89,105-00 37821 05 Nos Each

1600.00

08, Days

19,800.00

P/Day

SUPERINTENDING (REVENUE)

7.	P/F, "M:S" split collar tee for "PRCC" pipe of different	t			
`	sizes having with as mentioned against each item to				
	- 1 Satt. File 3125 Of Collinection tabricated with 2/0" +L:-1.	_			
	141.3. Flate excluding cost of the neck it include the	.			
l	VIS Square bars on both and 4 minutes	ľ			
}	34" thick MS Flanges with a total weight as mentioned				
1	against each item i/c cost of nuts, bolts, rubber packing,	1			
1	labour and all sealing material and all the tools and	1			
1	plants plants			1	
ŀ			1		C
8.	Weight=387.80kg (48"x48")	01,No	(54,400 -	Each	54400 -
	P/F, 0-9" long - 3/8" thick "M:S" "Neck" to existing				
1	The rape of to a Spill Collar fee having a total weight				
. 9	member against each item It includes the cost of	!			
	I rubilitation and Welding to the colif college to				
	Height 4 Dia-0.00kg			1	
9.	Weight=6" Dia=10.90kg	01, No	(2000-)	Each	2000 -
7	P/F C.I. Special for U-PVC A/C nine (C.I) Std: projekt			Each	- CALLED
	TOT ACID B Class,	1			
	i) Bend 450o 6"dia	01, No	[1800-	J	1800 -
10	\perp 11) Tee (Un-equal) \circ \circ \circ \circ \circ \circ	01, No		Each	
10.	Manufacturing, Supplying & Fiving block at 1 160	01,110	3700 -	Each	3700 -
1	Pipe made out of Mrs. Sheet confirmed the Apy of the				
1	1 5 add A-42 Splidtly Welded and externally as the			1	
	glass Jinm thick (3 layers) and				
	l memany C.C. Illing 8mm thick (Angua)				
	[Specification] I/C [aving injuring with Later 1 and I			İ	
	in deficies // cost of pends of any doors, and it			İ	
	"" The water specifical pressure for different die of ""				
	think welled) \ hmm think \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	501 D.6	710		
11.	171, MIS flange made of M.S. plate have	50' Rfts	(1300 -)	P/Rfts	65,000 -
	montioned				
	TO THE PROPERTY OF MALERA L. I. C. I.			1	
	welding, nuts, bolts, rubber packing, white lead fitter				
	- Weight 1 72412 Acres 1		1.55		_
2.	C.I Sluice Valve heavy pattern (Test Pressure	01 No	11350 7	Each	1550 -
	21.0kg/sq.com or 300lb/sq.inch) (imported)				
_	0.50		7.0		
3.	Fixing of Sluice Valve with 2-C.1 tail pieces, one end	01 No	(18,300-)	Each	18,300 -
1	flanged and other with socket including the cost of nuts				
	bolts and rubber packing, labour etc. complete.				
- 1			Tio		
4	Construction of C: C block masonry chamber 4'-4x0'-	01 No	1400 -> 1	Each	1900 -
	4x0' 0" inside with 24"x24" C:I cover & frame.				
			1		
] :	W=65kg, fix: R:C:C slab, 1:2:4, 06" thick with steel				
1.	1/2"dia bars @ 6" C/C bend up both way, 12"inch thick c:c:1:3:6 block masonry 06"inch cycl. 1.4.8				
1 1	foundation 02"inch thick			İ	
l t	foundation, 02"inch thick, c:c:1:2:4 flooring, ½" inch				
	every 2"-0" i/c curing, excavation, de-watering & re-		7		
	Add or D/d: for and	01 No	(24,800-)	Each -	21800 -
le	Add or D/d: for extra depth P/inch beyond 4"-0". i/c cost footrest etc.	<u> </u>		Each *	
	- Took of Cit.			1	
		+12Inch	(100 ->	P/Inch	1200 -
				 1	

							
16.	P/F, "M:S Tail Piece" on PRCC pipe fabricated v 3/8" thick M:S plate, both caulking and reducer e 9" wide provide with a 3/4" square bars at caulking having a total weight as mentioned against each iter	nds end					
17.	includes the cost of labour and caulking and seal material etc. complete. O6" Di 08" Di	ia a	01, No 01, No/	2200 }	Each Each	1500 -	- -
17.	Refilling the excavated stuff in trenches 6" thick layer i/c ramping, watering to full compaction etc. comple	ta	852.54' Cft	(2910-)	% 0Cft	5391	
				TOTAL	Rs. 3,5	14,200 -	_
			•				
		Gu		nive Enginee al (District E		&SB	
Bidde (Rupe	er Quoted Amount Rs 394,200 ees three Lac ninety four 4.	- 	and T	too loo	lee of		
	Sign:/Si Address Cell No	of B	of Bidder idder	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.1.B a	elonis	
3. 4. P.	Tender FICEIVED IN SEALED C VER/INSEARCE Charles to over Writing is not Found / Found Pay Poles Attached Not Attached O. No. 918815 DT: 93 -10-12 (FOST P AD.D.I.A S.E.(KMC) C.E.(FAST)	Rs:	ac mine	ly Fores H	pusahd	floo hiad Ong	Kal Y)



KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE CHIEF ENGINEER (IP&D)

BID OPENING REPORT

_	77	
1	Name of Procuring Agency	KARACHI WATER & SEWERAGE BOARD
2	Tender Reference No	SPPRA Serial No. 17222 I.D No. /2013
	Tender Description/Name of Work/Item	P/L 06" DIA 'M.S." WATER PIPE LINE I/C INTERCONNECTION FROM 48' DIA WATER MAIN I/C REPAIRING OF WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ APPARTMENT & RAB MEDICAL CENTRE, BLOCK-05 GULSHAN-E-IQBAL.
4	Method of Procurement	Single Stage (One Envelop)
- 5	Tender Published	Through Web Site
6	Total Bid Documents Sold	03 Nos
7	Total Bid Received	03 Nos
8	Technical Bid Opening Date (if applicable)	N/A .
	No. of Bid Technically Qualified (if applicable)	N/A .
∂10	Financial Bid Opening Date	3/10/2013
11	Pid Opening Dened	

11 Bid Opening Report

S #	NAME OF FIRM OR BIODER	COST OFFERED BY THE BIODERS	RANKING IN TERMS OF COST	REMARKS
1	M/s. Adnan & Mateen Brothers	Rs. 394,200/-	1st Lowest	P.O # 9188151 Dt:03-10-2013 Rs.9,500/ HBL Gulishan-e-iqbal KDA Br
2	M/s. Tehami Enterprises	Rs.413,949/-	2nd Lowest	P.O # DRA/575792/225285 Dt:03-10-2013 Rs.10,100/- BANK Islami Pakistan Al-Hilal Society Jawad Court Chandni Chowk University Road Karachi Br
3	M/s. Behzad Enterprises	Rs. 521,864/-	-	P.O Not Attached

M/s. Adnan & Mateen Brothers, declared as the lowest responsive bidder

(Nadeem Ahmed Khan)

Accounts Officer (East) Member/Secretary

(Saif-ul-Haque)

Additional Director Internal

Audit - KMC Member,

(Maqsood Ahmed Shaikh)

Syperintending Engineer (KMC)

Member

(Ghulam Qadir Abbas) Chief Engineer (East) Member

(Abdul Rahim Khatti) Chief Engineer (HPD), (Convener)

COMPARATIVE STATEMENT

NAME OF WORK: P/L 06" DIA 'M.S." WATER PIPE LINE I/C INTERCONNECTION FROM 48' DIA WATER MAIN I/C REPAIRING OF WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ APPARTMENT & RAB MEDICAL CENTRE, BLOCK-05 GULSHAN.

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os gonshar	M/s. Tehami Enterprises	Amount	787 50								1,125.00							1		40000	2,400.00			0	1,800.00	1,401.2/	67.080,1		:	189,500,00
1, 1	M/s. Teha	Rate	700.00								5,000.00					_				6000	0000			000	2000	7400				37900
	M/s. Adnan & Mateen Brothers	Amount	680.63				***				1,068.75	_			•					4 950 00	0000			1 785 00	1 417 79	1 650 89				-189,105.00
	M/s. Adı	Rate	605.00			···-					4,750.00						Ţ.			5500				5057	6700	7200				37821
	d)	Amount	680.63								1,046.25									4,860.00				1.785.00	1,375.47	161649				179,105.00
	s Estimate	Unit	% C#								% 0 Cft									% 0 Cft				% 0 C#	% 0 Cft	% 0 Cft				Each
E-IQBAL.	Engineer's	Rate	605.00								4,650.00									5,400.00		•		5,950,00	6,500.00	7,050.00				35,821.00
		Quantity	112.50 Cft							Ċ	7.25 CIT									900 Cft	•			300 Cft	211.61 Cft	229.29 Cft				5 Nos
	Description of Work	Dismonthing and formation and property	Exercise for a light lead manting	Excavation for pipe line in trenches & pits in all kind of soil of muram i/c trimming and dressing sides to the true alignment & shape	leveling of beds of trenches to correct level	and grade cutting joints holes & disposal of	surplus earth with in a one chain as directed	by Engineer Incharge providing fence guard	light flag, and temporary crossing for non-	Strong control of the	Excavation for pipe line in trenches & pits in	wet soil clay or mud i/c trimming and	dressing sides to the true alignment & shape	leveling of beds of trenches to correct level	and grade cutting joints holes & disposal of	surplus earth with in a one chain as directed	by Engineer Incharge providing fence guard	light flag, and temporary crossing for non-	vehicle traffic where ever required lift up to	5ft (1.52m) and lead up to on chain (30.5m)	Add for additional lift of every three ft or part of	nicelines & Storage thack tremches and nice	(5' - 8')		(8 - 11)	(11 - 14)	g joints (External va	pripe I/C exc	the excavated stuff etc complete.	48" dia
	S.No	\	-			2	1								~)	-, <u></u>		<u> </u>	1		4						ע		
-							_																							

NAME OF WORK: P/L 06" DIA 'M.S." WATER PIPE LINE I/C INTERCONNECTION FROM 48' DIA WATER MAIN I/C REPAIRING OF WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ APPARTMENT & RAB MEDICAL CENTRE, BLOCK-05 GULSHAN. E-IQBAL.

						ı			
s.No	Description of Work		Engineer's Estimate	s Estimat	Φ	M/s. Ad	M/s. Adnan & Mateen Brothers		M/s. Tehami Enterprises
L.		Quantity	Rate	Unit	Amount	9 20			
<u> </u>	fruit title charges of pumping set its wages of driver and Assistant fuel or electric energy plate form required for placing or at lower dones.					Nate	Amount	Rate	Amount
<u>ਲ</u> ਦੇ ਦ	suction and delivery pipes for pumping and water found at various depth form trenches i/c dismantling after completion of the job.					4			
<u> </u>	i) Hire charges of pumping set of upto 10-HP pumping out water 10 feet deep trench	,		-					
]a	P/F "M.S" Split Collar Tee on PR/C Bing 26	8 Day	1,500.00	P/Day	12,000.00	1600	12.800 00	1700	7
ë σ`	different sizes having with as mentioned against each item suit the size of connection								13,600.00
古古	fabricated with 3/8" thick M.S Plate existing the cost of the next it includes the							- ·	
3	3/4" thick M.S flanges with a total weight as								
Ĕ.Ĕ	mentioned against each items, it also includes the cost nut & holts maken							 _ ,	
p d									-
J,	Weight = 387 80kg (48"x48")	, - S	66 781 00						
Č.	Providing and fixing 0-9 long 3/8" thick M/S	2	00.100	Lach	66,781.00	54,400.00	54,400.00	67,000.00	67,000.00
ğ g	neck to existing M/S pipe or to split collar			-			22.1		
υį	ree naving a total weight as mentioned	-		<u> </u>					
בַּרָ בַּ	against each item I/c the cost of fabrication								
: 3	Mobile 41 P. 200	-				<u>, </u>			
>	vveignt = 4 Dla 6 66kg Mainht- 6" Din = 40 00 1			1					:
15	P/F C.I Special for U-PVC A/C pipe (C.I)	1 Nos	1,984.00	Each	1,984.00	2,000.00	2,000.00	2.400.00	2 400 00
Ď	Std; weight for ACIL 'B' Class								00.001
		1 No	1.787.50	Each	1.787.50	0000			
_[tee (Un-equal) 8" to 6"	oN 1	3,687.50	Each	3,687,50	3 700 00	1,800.00	1,850.00	1,850.00
		:				20.007	3,760:00	3,800.00	3,800.00

NAME OF WORK: P/L 06" DIA 'M.S." WATER PIPE LINE I/C INTERCONNECTION FROM 48' DIA WATER MAIN I/C REPAIRING OF WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ APPARTMENT & RAB MEDICAL CENTRE, BLOCK-05 GULSHAN.

Manufac M/S pipk S pipk S API (S API	Manufacturing supplying & fixing black steel M/S pipe made out of M/S sheet confirming to API 5L grade X-42 spirally welded and Eternally asphalt coated with fiber glass 5mm thick (3 layers) & internally C.C lining 8mm thick (AWWA Specification) i/c laying jointing with helical welding in trench i/c cost of bends of any degree & testing with water specified pressure for different dia of pipe as below: (spirally Welded) 5.6mm thick. 6" Dia thickness and total weight as mentioned	Quantity 50 Rft	Rate Unit	Unit	2		Brothers		M/s. Tehami Enterprises	- S
Manufac M/S pipe o AP! { Eternally imm this imm	cturing supplying & fixing black steel be made out of M/S sheet confirming 5L grade X-42 spirally welded and y asphalt coated with fiber glass ick (3 layers) & internally C.C lining ick (AWWA Specification) i/c laying with helical welding in trench i/c cost sof any degree & testing with water d pressure for different dia of pipe as (spirally Welded) 5.6mm thick.	50 Rff	Kate	Chit		-	7			_
M/S pipe to API Eternally 5mm thin 5mm thin 5mm thin 5mm thin 5mm thin 5mm thin 5mm thin 5mm thin 5mm thin 5mm thin 5mm thin 5mm thin 5mm thin 5mm thin 5mm to API Eternally 5mm thin 5	be made out of M/S sheet confirming 5L grade X-42 spirally welded and y asphalt coated with fiber glass ick (3 layers) & internally C.C lining ick (AWWA Specification) i/c laying with helical welding in trench i/c cost sof any degree & testing with water d pressure for different dia of pipe as (spirally Welded) 5.6mm thick.	50 Rff			Amount	Rate	Amount	Rate	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7
to API to API to API to API to Eternally 5mm this 8mm this 8mm this 90 to bends specified 20 to	5L grade X-42 spirally welded and y asphalt coated with fiber glass ick (3 layers) & internally C.C lining ick (AWWA Specification) i/c laying with helical welding in trench i/c cost s of any degree & testing with water 1 pressure for different dia of pipe as (spirally Welded) 5.6mm thick. Iflange made of MS plate having a stand total weight as mentioned.	50 Rff								<u>-</u>
Eternally 5mm thin 8mm thin 9mm thin 9mm thin 10mm thin	y asphalt coated with fiber glass ick (3 layers) & internally C.C lining ick (AWWA Specification) i/o laying with helical welding in trench i/o cost sof any degree & testing with water a pressure for different dia of pipe as (spirally Welded) 5.6mm thick. Iflange made of MS plate having a sand total weight as mentioned	50 Rft								<u>.</u>
Smm this smm this specified below: 6" Dia P/F M.S thickness against that a making 1 ubber parts.	ick (3 layers) & internally C.C lining ick (AWWA Specification) itc laying with helical welding in trench itc cost sof any degree & testing with water pressure for different dia of pipe as (spirally Welded) 5.6mm thick. Iflange made of MS plate having a sand total weight as mentioned	50 Rft							- 14	
dmm thing was jointing was specified below: 6. Dia P/F M.S thickness against eagainst ubber party.	ick (AWWA Specification) itc laying with helical welding in trench itc cost sof any degree & testing with water pressure for different dia of pipe as (spirally Welded) 5.6mm thick. Iflange made of MS plate having a sand total weight as mentioned	50 Rft		-	-10					. <u> </u>
of bends specified below: 6" Dia P/F M.S Hrickness against e making 1 ubber p:	with helical welding in trench i/c cost s of any degree & testing with water d pressure for different dia of pipe as (spirally Welded) 5.6mm thick. flange made of MS plate having a s and total weight as mentioned	50 Rft								
of bends specified below: 6" Dia P/F M.S thickness against e making 1 ubber peter set.	s of any degree & testing with water pressure for different dia of pipe as (spirally Welded) 5.6mm thick. flange made of MS plate having a sand total weight as mentioned	50 Rff		-		<u>.</u>			16.	
specified below. 6" Dia P/F M.S thickness against e making It rubber peet. comp	d pressure for different dia of pipe as (spirally Welded) 5.6mm thick. Ifange made of MS plate having a sand total weight as mentioned	50 Rft								
below: 6' Dia P/F M.S thickness against e making I ubber p:	(spirally Welded) 5.6mm thick. flange made of MS plate having a sand total weight as mentioned	50 Rft								<u>.</u> .
6" Dia P/F M.S thickness against making ubber p;	flange made of MS plate having a	50 Rff			<u>.</u>					_
P/F M.S thickness against e making trubber page	flange made of MS plate having a		000					· <u>-</u>		
thickness against e making I rubber page	s and total weight as mentioned		08.887,1	P/R#	64,495.00	1,300.00	65,000.00	1,350,00	67 500 00	
against e making t rubber pa						-			00.000	T
making trubber paete, comp	against each item it includes the cost of					-				
rubber pa etc. comp	making holes. Facing welding nuts bolts!					··				
etc. comp	rubber packing white lead Fitter Cartage									
	etc. complete. (weight 3.234 Kg) 6" dia					<u></u>				
C.I. Sluic	C.I. Sluice valve heavy pattern test pressure	02	1,520.00	Each	1,520.00	1,550.00	1,550.00	1 600 00	400000	
21.0 Kg/S	(21.0 Kg/Sq of 300 lb/sq-inch imported)						<u> </u>	000	00.000	- ,-
)* 	6" Dia	NON. L	0 360 00	. L		_				_
ixing of S	Fixing of S/Valve with two 2 cast iron tail pieces		3,300.00	Each	9,360.00	18300	18,300.00	10000	10 000 00	
ine end fla	one end flanged and other end socket i/c the cost								00.00	-
and nut be complere	and nut bolts and rubber packing Labour etc						•		· · · · · · · · · · · · · · · · · · ·	
:	6" Dia					7.				/ · · · · · · · · · · · · · · · · · · ·
onstructio	Construction of CC block Massonary chamber of	1 Nos	1,886.00	Each	1,886,00	1900	1,900,00	2000	0000	
ize 4'-4x0	size $4^{1}-4\times0^{1}-4^{1}\times0^{1}-0^{1}$ inside with 24×2^{1} C.	<u> </u>			<u>.</u>			000	2,000.00	
over frame	cover frame weight (65kg) fixed RCC 1:2:4 slabs								-	
Enick w	o thick with steel 1/2" dia tor main bar @ 6"								-	1.35
C bend up	CC bend up both way 12" inch thick c:c [:3:6]			:						
ock mason inch thisk	Flock masonary 6 thick CC 1:4:8 in foundation				1 1		2		•	
MG fact.	2 ulber thick cic 1.2.4 flooring 1/2" thick plaster				110					
ring avo	Chring exercises 5/8"dia bars basis every 2"-0" i/c									
complete,	complete,			i:	_			 -	<u> </u>	
-		1 NOS	28 357 00							

WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ APPARTMENT & RAB MEDICAL CENTRE, BLOCK-05 GULSHAN. NAME OF WORK: P/L 06" DIA 'M.S." WATER PIPE LINE I/C INTER CONNECTION FROM 48" DIA WATER MAIN I/C REPAIRING OF

S.No Description of Work	of Work		Engineer's Estimate	Estimate		M/s. Adr	M/s. Adnan & Mateen Brothers	M/s. Teha	M/s. Tehami Enterprises
Add or D/d for extra denth n/mch havened 4" o"	ć	Quantity	Rate	Unit	Amount	Rate	Amount	Rate	V
Vc cost footrest etc		10 July	787						Amount
P/F M.S tail pieces on PRCC pipe	(I)	15:11	07:101	L/Inch	2,246.40	100	1,200.00	250	3.000 00
Fabrication with 3/8" thick MS plate both									
caulking and reducer and 9" wide provide	41								
with a 3/1 thick sq bars oat caulking end									
having a total weight as mentioned against									
each item it including the cost of Labour and									
caulking and sealing material etc complete.									
06" dia		N	1 422 00		0	: -			
08" dia		NO	2 100 00	ביים ל	1,422.00	1500	1,500.00	1550	1.550 00
Refilling the excavated stuff in tranches 6"thick		-	2,139.00	LI GC	2,199.00	2200	2,200.00	2300	2,300,00
17 layer i/c watering to full compaction etc			•			-			
complete		1852 54 Cft	780.00	6					
Total Quoted / Corrected Cost	_1.		2,700.00	2000	5,113.01	2910	5,390.89	3000	5 557 60
Sey.	-				393,307.24		394,198.94		412 040 44
(ac)	_				393,307		394 100		410,040.14
^ /							001,100		413,948

Additional Director Internal Audit - KMC Member (Saif-ul-Haque)

Accounts Officer (East) (Nadeem Ahmed Khaf

Member/Secretary

1

Superintending Engineer (KMC) (Magsood Ahmed Shaikh) Member

べいが

Chief Engineer (IPD), (Convener) (Abdul Rahim Khatti)

(Ghulam Gadil Appas) Chief Engineer (East) Member

KARACHI WATER AND SEWERAGE BOARD OFICE OF THE EXECUTIVE ENGINEER, (WATER-I) GULSHAN-E-IQBAL TOWN

T-2, BLOCK-14, SCHEME-24, MAIN UNIVERSITY ROAD NEAR CIVIC CENTRE

O.EE/GIT/W-I/KW&SB/AC/ESTT:/13/07

DATED:- 04 - 1/ -2013.

M/s. Adnan & Mateen Brothers, Government Contractor, Karachi.

WORK ORDER / L.O.C.

SUBJECT:-

P/L 6"DIA 'M.S' WATER PIPE LINE I/C INTERCONNECTION FROM 48"DIA WATER MAIN I/C REPAIRING OF WTER LEAKAGES ON 48"DIA 'PRCC' WATER MAIN LINE NEAR AYAZ APARTMENT & RAB MEDICAL CENTRE, BLOCK-5, GULSHAN-E-IQBAL TOWN.

Your tender dated: <u>03-10-2013</u>, has been approved by the Competent Authority, KW&SB on item rate basis for amounting to <u>Rs.3,94,199/=</u> (<u>Rupees Three Lac Ninety Four Thousand One Hundered & Ninety Nine only)</u>, You are therefore, requested to start the above mentioned work as per design and specification.

The work is to be completed within (15) days, failing which penalty of Rs.700/- per day will be imposed/recovered as per terms and conditions of the contract.

You are further requested to contact the concerned A.E.E. in connection with commencement of supervision for necessary instruction of the work.

EXECUTIVE ENGINEER (WATER)
GULSHAN-E-IQBAL TOWN, KW&SB

Copy to:

1. The Chief Engineer (East) KW&SB.

2. Superintending Engineer, (Gulshan Town)KW&BS.

3. Account Officer, (Gulshan Town) KW&SB.

4. A.O. (Budget)

5. Office Copy.



KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE CHIEF ENGINEER (DISTRICT EAST)

1ST Floor Old Annexe Building, Gulshan-e-Iqbal, Karachi.

eferend

` No:CE/DE/W&S/KW&SB/2013/ **៤ /**

Dated: - 1/1/ /2013

M/s. Adnan & Mateen Brothers,

Office SR-23, PIB Colony,

<u>Ƙarachi.</u>

LETTER OF ACCEPTANCE / SANCTION ORDER

SUBJECT:-

P/L 6" DIA "M.S" WATER PIPE LINE I.C INTERCONNECTION FROM 48" DIA WATER MAIN I/C REPAIRING OF WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ APARTMENT & RAB MEDICAL CENTRE, BLOCK-05, GULSHAN-E-IQBAL TOWN.

On behalf of the employer, it is notified that following the approval of the Managing Director, Karachi Water & Sewerage Board, vide para-42/N, dated: 22-10-2013, as recommended by the Procurement Committee-I, KW&SB, vide para-21(01)/N to 26(06)/N, your bid for the subject is hereby accepted for the sum of Rs.3,94,199/= (Rupees Three Lacs Ninety Four Thousand One Hundred Ninety Nine Only), duly concurred by the Finance Department, vide para-30/N to 38/N. The expenditure will be charged from the Head of Account B.G.No.H-013-18, for the financial year 2013-2014.

There is now binding contract between KW&SB and M/s. Adnan & Mateen Brothers.

In accordance with the General Condition of Contract, you are required to enter in to and execute a contract agreement. This agreement shall be signed by the employer and **M/s. Adnan & Mateen Brothers.**

Please be noted that 8% Security Deposit will be deducted from your bill for due fulfillment of defect liability.

All correspondence onward shall be carried out through Superintending Engineer, Gulshan-e-Iqbal Town, District East, KW&SB.

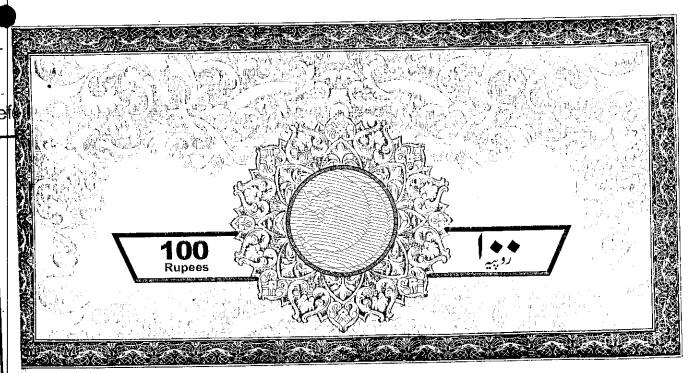
(GHULAM QADIR ABBAS)
CHIEF ENGINEER DISTRICT EAST

K.W.&.S.B

Copy to :-

1. The DMD(T/S), KW&SB.

- 2. S.E Gulshan-e-Iqbal Town, District East, KW&SB.
- 3. XEN (Water-I) Gulshan-e-Igbal Town, KW&SB.
- 4. Office Copy.



AKHTAR Stamp Vendo

No.129, Shop No. 16.Stock-14, aza Guishan-e-lobat, Karachi 31786 Control IN WITNESS WHEREOF, the parties hereto have set their respective hands with above and set the day and 2003 r first above written.

MITHADDRESS

ZAHID MEHMOOD Delivered by the.

R'E MONTONE .. For and on behalf of

EMPLOYER

GHULAM QADIR ABBAS CHIEF ENGINEER DISTRICT EAST KW&SB.

For and on behalf of CONTRACTOR

AHMED ALI

MANAGING PARTNER M/S. ADNAN & MATEEN BROTHERS.

WITNESS OF EMPLOYER

WITNESS OF CONTRACTOR

MUHAMMAD RIAZ KHAN GHORI

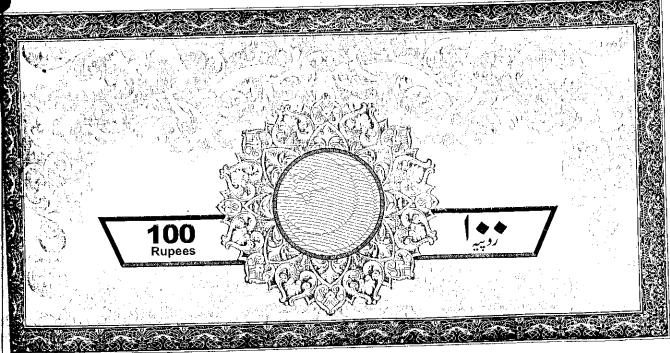
SUPERINTENDING ENGINEER GULSHAN-E-IQBAL TOWN, DISTRICT EAST K.W.&.S.B

wastf farooqui

EXECUTIVE ENGINEER (WATER-I) GULSHAN-E-IQBAL TOWN, DISTRICT EAST K.W.&.S.B.

PROJECT COORDINATOR

ME AH Enterpie



AKHTAR Stamp Vendo: 10.129, Shop No. 16, Biock-14, 12a Gulshan-e-Ighal, Karachi

131278 one 9 6 HO! 2013

WITH ADDRESS

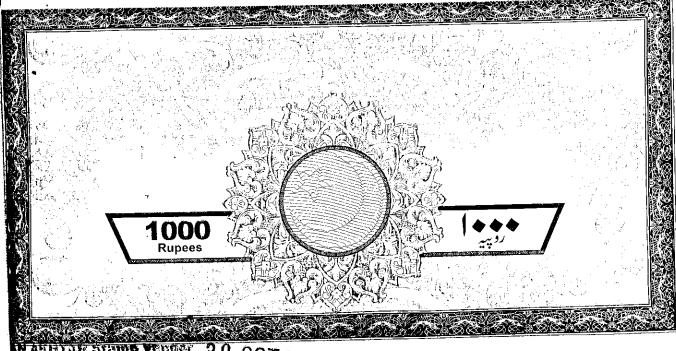
NOW this Agreement witnesses as follows:

R'S CIGNITURE .

- In this Agreement words and expression shall have the same meanings as are respectively assigned to them in the conditions of Contract hereinafter referred to.
- 4. The following documents which for the purpose of identification have been signed by MR. AHMED ALI on behalf of the contractor and by MR. GHULAM QADIR ABBAS, DISTRICT EAST, KW&SB, on behalf the EMPLOYER all of which shall be deemed to form and be read and construed as part of this Agreement.
- a). This Form of Agreement.
- b). Employer letter of Acceptance No.CE/DE/W&S/LOA/KW&SB/2013/ 04/dated: 0/-/11_-2013.
- c). The Tender.
- d). The conditions of the Particular Application Part-II-A & II-B.
- e). The General Conditions Part-I.
- f). The Drawings.
- g). The specifications and
- h). The Priced Bill of Quantities.
- 3. In consideration of the payments to be made by the EMPLOYER to the CONTRACTOR has hereinafter mentioned, the CONTRACTOR hereby covenants with the EMPLOYER to execute and complete the WORK and to remedy any defects therein and maintaining the same in conformity in all respects with the provisions of the CONTRACT.

5. THE EMPLOYER hereby covenants to pay to the CONTRACT in the manner prescribed by the CONTRACT.

test



NARHYAIR STAMP VENGOV 6 No.120, Shep No. 18:Block-14. 30 OCT 2013 are Guleban-e-lobal, Karachi CONTRACT AGREEMENT Near Givic Gantie ALLEY LATE WITH ADDRESS

WITH ADDRESS .

ZRA IQBAL CONTRACT AGREEMENT Made the 1st day of Nov. 2013, between the Karachi Water & Sewerage Board (KW&SB), Government of Sindh, Represented by its Chief Engineer, District East, KW&SB, (hereinafter called the "Employer" which expression shall wherever the context so admits or required to deemed to include their successor) on the one part as first Party M/S. ADNAN & MATEEN BROTHERS, having their office at Office SR-23, P.I.B, Colony, Karachi Represented by the MR. AHMED ALI hereinafter called the "Contractor" (which expression shall wherever the context so admit or required be deemed to include their Executors. Administrators. Successors and permitted Assignees) on other part as second party.

WHEREAS the Employer is desirous to execute the work By "P/L 6" DIA "M.S" WATER PIPE LINE I.C INTERCONNECTION FROM 48" DIA WATER MAIN I/C REPAIRING OF WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ BLCOK-05, CENTRE, MEDICAL APARTMENT & RAB **FUNDED** KW&SB'S OWN **GULSHAN-E-IQBAL TOWN**" Under PROGRAMME and has accepted the Tender of the CONTRACTOR for Rs.3,94,199/= (RUPEES THREE LACS NINETY FOUR THOUSAND ONLY) for the construction and ONE HUNDRED NINETY NINE completion of such WORKS and the remedying of an defects therein.

AND WHEREAS THE CONTRACTOR has already deposited 2% Pay Order for amounting to Rs.9,500/= vide Pay Order No. 9188151, dated: 03-10-2013, issued from Habib Bank Limited, Gulshan-e-Iqbal, KDA deposited by the contractor and remaining amount Branch, Karachi, Rs. 29,920/= will be deducted from his bill, the same will be kept with the EMPLOYER till the maintenance period of the work for the due fulfillment of the CONTRACTOR. Further 1% Water Charges will also be deducted from his bill as per Standard Operating Procedure (SOP).



KARACHI WATER & SEWERAGE BOARD OFFICE OF THE CHIEF ENGINEER (IP&D)

BID EVALUATION REPORT

1	Name of Procuring Agency	KARACHI WATER & SEWERAGE BOARD
2	Tender Reference No	SPPRA Serial No. 17222 I.D No. /2013
3	Tender Description/Name of Work/Item	RE-LOCATING O 08" DIA "C:I' WATER PIPE LINE BY 160 MM DIA PE WATER PIPE LINE FROM PLOT NO 101 TO 114 NEAR MASJID-E-QUBA, BLOCK-01 GULSHAN-E-IQBALFOR IMPROVEMENT O WATER SUPPLY.
4	Method of Procurement	Single Stage (One Envelop)
5	Tender Published	Through Web Site
6	Total Bid Documents Sold	03 Nos
7	Total Bid Received	03 Nos
8	Technical Bid Opening Date (if applicable)	N/A.
0	No. of Bid Technically Qualified (if applicable)	N/A .
10	Bid (s) rejected	One (1)
11	Financial Bid Opening Date	3/10/2013

12 Bid Evaluation Report

S#	NAME OF FIRM OR BIDDER	COST OFFERED BY THE BIDDERS	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
1	M/s. Adnan & Mateen Brothers	Rs. 424,962/-	1st Lowest	@ 0.8631% Above	Substantially // Responsive	P.O.# 9188150 Dt 03-10-2013 Rs 10.200/- HBL Guishan e-Iqbal KDA Br
2	M/s. Behzad Enterprises	Rs. 521,754/-	2nd Lowest	@ 23.5909% Above	Substantially Responsive	P O # DRA/575791/225284 DI:03-10-2013 Rs 10 500/ BANK Islami Pakistan AFHIal Society Jawad Court Chandri Chowk University Road Karachi Br
3	M/s. Tehami Enterprises	Rs. 547,986/-			P.O Not Attached	

The all concerned bidder are being informed accordingly.

The E.E Concerned for compliance of rule 45 of SPPRA 2010 M/s. Adnan & Mateen Brothers, declared as the lowest responsive bidder by the Committee and recommended for Sanction from Competent Authority

(Nadeem Ahmed Khan) Accounts Officer (East) Member/Secretary

(Saif-ul-Haque) Additional Director Internal Audit - KMC Member

(Magsood Ahmed Shaikh) Superintending Engineer (KMC) Member

(Ghulam Qadir Abbas) Chief Engineer (East) Member

(Abdu Rahim Khatti) Chief Engineer (IPD),

(Convener)

COMPARATIVE STATEMENT

WAME OF WORK: RE-LOCATING O 08" DIA "C:I' WATER PIPE LINE BY 160 MM DIA PE WATER PIPE LINE FROM PLOT NO.101 TO 114 NEAR MASJID-E-QUBA, BLOCK-01 GULSHAN-E-IQBALTOR IMPROVEMENT O WATER SUPPLY.

Excavatio	all kind of dressing all eveling of and grade surplus earlight flag, vehicle tr.		Dismosti	S.No
wet soil clay or mud i/c trimming and dressing sides to the true alignment & shape leveling of beds of trenches to correct level and grade cutting joints holes & disposal of surplus earth with in a one chain as directed by Engineer level.	all kind of soil of muram i/c trimming and dressing sides to the true alignment & shape leveling of beds of trenches to correct level and grade cutting joints holes & disposal of surplus earth with in a one chain as directed by Engineer Incharge providing fence guard light flag, and temporary crossing for nonvehicle traffic where ever required lift up to 5ft (1.52m) and lead up to on chain (30.5m)	Excavation for nine line in transfer in		Description of Work
	1375, Cft	687.50 Cft	Quantity	
excavation for pipe line in trenches & pits in wet soil clay or mud i/c trimming and dressing sides to the true alignment & shape leveling of beds of trenches to correct level and grade cutting joints holes & disposal of surplus earth with in a one chain as directed by Engineer Incharge providing fence guard light flag, and temporary crossing for nonvehicle traffic where ever required lift up to	4,650.00	605,00	Rate	Engineer's Estimate
	% o Cft	% Cft	Unit	Estimate
	6,393.75	4,159.38	Amount	
	4,760.00	610.00	Rate	M/s. Adr
	6.531.25	4,193.75	Amount	M/s. Adnan & Mateen Brothers
	5 747 00	748.00	Rate	M/s. Behza
	790213	5,142.50	Amount	M/s. Behzad Enterprises

NAME OF WORK: RE-LOCATING O 08" DIA "C:I' WATER PIPE LINE BY 160 MM DIA PE WATER PIPE LINE FROM PLOT NO.101 TO 114 NEAR MASJID-E-QUBA, BLOCK-01 GULSHAN-E-IQBAL OR IMPROVEMENT O WATER SUPPLY.

8	7	AL PROPERTY OF		0	o	4	T	S.No
one end flanged and other end socket i/c the cost and nut bolts and rubber packing Labour ete complete. 6" Dia	Kg/Sq of 300 lb/sq-inch imported) 6" Dia	(III) Stab End piece	er dia)	High Density Polyethlene fitrting (PE-110) per each equivalent make. i) Equal Tee (outer dia) 160x160x160 MM	testing etc complete in all respect the high density polyethlene PE pipe (HDPE-100) for w/s confirming ISO 4427/Din 8074/8075 B.s 3580 & PSI 3051 (PN-10) 160 MM	Full hire charges of pumping set i/c wages of driver and Assistant fuel or electric energy plate form required for placing or at lower depths with suction and delivery pipes for pumping and water found at various depth form trenches i/c dismantling after completion of the job. i) Hire charges of pumping set of upto 10-HP pumping out water 10 feet deep trench		o Description of Work
1 Nos	1 Nos	2 Nos	2 Nos	1 Nos	550 Rft	8 Day	Quantity	
1 Nos 1 886 00	9,360.00	4.233.00	3,480.00	5,219.00	530.00	1,500.00	Rate	Engineer's Estimate
Each	Each	Each	Each	Each	P/Rft	P/Day	Unit	Estimate
1.886.00	9,360.00	8,466,00	6,960.00	5.219.00	291,500.00	12,000.00	Amount	
1900	9400	4355	3495	5230	542	1610	Rate	M/s. Ad B
1 900 00	9,400.00	8,710.00	6,990.00	5,230.00	298,100.00	12,880.00	Amount	M/s. Adnan & Mateen Brothers
2331	11569	5232	4301	6451	655	1854	Rate	M/s. Behza
2 331 00	11,569.00	10,464,00	8,602.00	6 451 00	360.250.00	14,832.00	Amount	M/s. Behzad Enterprises

NAME OF WORK: RE-LOCATING O 08" DIA "C:I' WATER PIPE LINE BY 160 MM DIA PE WATER PIPE LINE FROM PLOT NO.101 TO 114 NEAR MASJID-E-QUBA, BLOCK-01 GULSHAN-E-IQBALFOR IMPROVEMENT O WATER SUPPLY.

	9			1	(A)	-	ů,
			3	ā			S.No
) say	San Contract Cost	Total Quoted / Corrected Cost	layer i/c watering to full compaction etc	Refilling the excepted stuff in teacher Court	size 6'-6x0'-6"x0'-0" inside with 24x24" C:I cover frame weight (65kg) fixed RCC 1:2:4 slabs 6" thick with steel 1/2" dia tor main bar @ 6" CC bend up both way 12" inch thick c:c 1:3:6 block masonary 6" thick CC 1:4:8 in foundation 2 inch thick c:c 1:2:4 flooring 1/2" thick plaster i/c MS foot rest 5/8"dia bars basis every 2"-0" i/c curing, excavation, dewatering refilling etc complete.	Construction of CO Line	Description of Work
The state of the s	A. C.	110 000 011	6540 00 C#	6 Inch		Quantity	
17 1937		21,00,00	2 760 00	187.20	Nos 28,357.00	Rate	Engineer's Estimate
4	TOWN CO.	100001	8	P/Inch	Each	Unit	Estimate
422,162	422,162.23	10,000,40	10 000	1,123.20	28,357.00	Amount	n x
		2830		200	22100	Rate	M/s. Ad
424,962	424,961.95	18,508.20	1	1,200.00	22,100.00	Amount	M/s. Adnan & Mateen Brothers
1		3411	-3	233	35049	Rate	M/s. Behz
521 754	521.754.19	22,307.94	1	1.398.00	35 049 00	Amount	M/s. Behzad Enterprises

Accounts Officer (East) (Nadeem Ahmed Khan) Member/Secretary

Chief Engineer (East) (Ghulam Cadır Abbas) Member

> Additional Director Internal Audit - KMC Member (Saif-ul-Haque)

Superintending Engineer (KMC) (Maqsood Ahmed Shaikh) Member

Chief Engineer (IPD), (Convener) (Abdul Rahim Khatti





KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE CHIEF ENGINEER (IP&D)

BID EVALUATION REPORT

1	Name of Procuring Agency	KARACHI WATER & SEWERAGE BOARD
2	Tender Reference No	SPPRA Serial No. 17222 I.D No. # /2013
3		P/L 06" DIA 'M.S." WATER PIPE LINE I/C INTERCONNECTION FROM 48" DIA WATER MAIN I/C REPAIRING OF WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ APPARTMENT & RAB MEDICAL CENTRE, BLOCK-05 GULSHAN-E-IQBAL
4	Method of Procurement	Single Stage (One Envelop)
5	Tender Published	Through Web Site
. 6	Total Bid Documents Sold	03 Nos
7	Total Bid Received	03 Nos
8	Technical Bid Opening Date (if applicable)	N/A
9	No. of Bid Technically Qualified (if applicable)	N/A .
10	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	One (1)
11	Financial Bid Opening Date	3/10/2013

Bid Evaluation Report

S#	NAME OF FIRM OR BIDDER	COST OFFERED BY THE BIDDERS	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
1	M/s. Adnan & Maleen Brothers	Rs. 394,199/-	1st Lowest	@ 0.2267% Above	Substantially Responsive	P O # 9188151 Dt:03-10-2013 Rs 9 500/ HSL Gullshan-e liqual KDA Br
2	M/s. Tehami Enterprises	Rs.413,948/-	2nd Lowest	@ 5.2480% Above	Substantially Responsive	P.O # DRA/575792/225285 Dt:03-10-2013 Rs. fd. 100/- BANK Islamf Pakistan Al-Hilal Society Jawad Court Chandni Chowk University Road Karachi Br
3	M/s. Behzad Enterprises	Rs. 521,864/-	F:	*	P.O Not Attached	

The all concerned bidder are being informed accordingly.

The E.E. Concerned for compliance of rule 45 of SPPRA 2010 M/s. Adnan & Mateen Brothers, declared as the lowest sponsive bidder by the Committee and recommended for Sanction from Competent Authority.

(Nadeem Ahmed Khan) Accounts Officer (East) Member/Secretary

(Saif-ul-Hague) Additional Director Internal

> (Abdul Rahim Khatti) Chief Engineer (IPD)

(Magsood Ahmed Shaikh)

Superintending Engineer (KMC)

Member

Audit - KMC Member

(Ghulam Qadir Abbas) Chief Engineer (East)

COMPARATIVE STATEMENT

NAME OF WORK: P/L 06" DIA 'M.S." WATER PIPE LINE I/C INTERCONNECTION FROM 48' DIA WATER MAIN I/C REPAIRING OF WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ APPARTMENT & RAB MEDICAL CENTRE, BLOCK-05 GULSHAN. E-IQBAL.

On			4		ω ν	_		S.No
Repair of leaking joints (External vatta) on PRCC pipe i/c excavation, labour, sealing material, gunny bags, de-watering and refilling the excavated stuff etc complete. 48" dia	-	(8'-H')	pipe lines & Storage thack trenches and pits. (5' - 8')	Add for additional lift of every three ft or part of	Excavation for pipe line in trenches & pits in all kind of soil of muram i/c trimming and dressing sides to the true alignment & shape leveling of beds of trenches to correct level and grade cutting joints holes & disposal of surplus earth with in a one chain as directed by Engineer Incharge providing fence guard light flag, and temporary crossing for nonvehicle traffic where ever required lift up to 5ft (1.52m) and lead up to on chain (30.5m). Excavation for pipe line in trenches & pits in wet soil clay or mud i/c trimming and dressing sides to the true alignment & shape leveling of beds of trenches to correct level and grade cutting joints holes & disposal of surplus earth with in a one chain as directed by Engineer Incharge providing fence guard light flag, and temporary crossing for nonvehicle traffic where ever required lift up to 5ft (1.52m) and lead up to on chain (30.5m).	Dismantling and removing road mantling		Description of Work
5 Nos	229 29 Cft	211.61 Cft	300 Cft			112.50 Cft	Quantity	
35,821.00	7,050.00	6,500.00	5,950.00		0	605.00	Rate	Engineer's Estimate
Each	% 0 Cft	% 0 Cft	% 0 Cft		% 0 Cft	% Cft	Unit	Estimate
179,105.00	1,616.49	1,375.47	1,785.00		1,046.25	680.63	Amount	
37821	7200	6700	5950		4,750.00	605.00	Rate	M/s. Ad
189,105.00	1,650.89	1,417.79	1,785.00		1,068.75	680.63	Amount	M/s. Adnan & Mateen Brothers
37900	7400	7000	6000	0000	5,000.00	700.00	Rate	_
189,500.00	1,696.75	1.481 27	1.800 00	0,700,00	1,125 00	787 50	Amount	M/s. Tehami Enterprises

NAME OF WORK: P/L 06" DIA 'M.S." WATER PIPE LINE I/C INTERCONNECTION FROM 48' DIA WATER MAIN I/C REPAIRING OF WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ APPARTMENT & RAB MEDICAL CENTRE, BLOCK-05 GULSHAN. E-IQBAL.

	ω	∞	7	6	ĺ	S.No
II) Lee (Un-equal) 8" to 6"	td weight for ACIL B' Class Bend 450o	Providing and fixing 0-9 long 3/8" thick M/S neck to existing M/S pipe or to split collar Tee having a total weight as mentioned against each item i/c the cost of fabrication and welding to the split collar tee. Weight = 4' Dia 6 66kg Weight = 6" Dia = 10.90 kg	different sizes having with as mentioned against each item suit the size of connection fabricated with 3/8" thick M.S. Plate existing the cost of the neck it includes the cost of 3/4" thick M.S. flanges with a total weight as mentioned against each items, it also includes the cost nut & bolts, rubber packing, labour and sealing material and all the tolls & plants Weight = 387.80kg (48"x48")	Full hire charges of pumping set i/c wages of driver and Assistant fuel or electric energy plate form required for placing or at lower depths with suction and delivery pipes for pumping and water found at various depth form trenches i/c dismantling after completion of the job. 1) Hire charges of pumping set of upto 10-HP pumping out water 10 feet deep trench		Description of Work
1 No	1 No	Nos	No.	8 Day	Quantity	
3.687.50	1,787,50	1,984.00	66,781.00	1,500.00	Rate	Engineer's Estimate
Each	Each	Each	Each	P/Day	Unit	Estimate
3.687.50	1,787.50	1,984.00	66,781.00	12,000.00	Amount	
3,700.00	1,800.00	2,000.00	54,400.90	1600	Rate	M/s. Ad B
3 700 00	1,800.00	0.00	54,400.00	12,800.00	Amount	M/s. Adnan & Mateen Brothers
3 800 00	1,850,06	2,400.00	67,000.00	1700	Rate	
3 800 00	1,850.00	2,400.00	67 000 00	13,600.00	Amount	M/s. Tehami Enterprises

NAME OF WORK: P/L 06" DIA 'M.S." WATER PIPE LINE I/C INTERCONNECTION FROM 48' DIA WATER MAIN I/C REPAIRING OF WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ APPARTMENT & RAB MEDICAL CENTRE, BLOCK-05 GULSHAN. E-IQBAL.

	1	3	12	=	10		S.No
	size 4-4x0-4"x0-0" inside with 24x24" C.1 cover frame weight (65kg) fixed RCC 1-2.4 slabs 6" thick with steel 1/2" did for main bar @ 6" CC bend up both way 12" inch thick c:c 1-3.6 block masonary 6" thick CC 1-4.8 in foundation 2 inch thick c:c 1-2-4 flooring 1/2" thick plaster i/c MS foot rest 5/8"dia bars basis every 2"-0" i/e curing, excavation, dewatering refilling etc complete.	one end flanged and other end socket i/c the cost and nut bolts and rubber packing Labour etc complete. 6" Dia	(21.0 Kg/Sq of 300 lb/sq-inch imported) 6" Dia	thickness and total weight as mentioned against each item it includes the cost of making holes. Facing welding nuts bolts rubber packing white lead. Fitter. Cartage etc. complete. (weight 3,234 Kg) 6" dia	Wandiacturing supplying & fixing black steel M/S pipe made out of M/S sheet confirming to API 5L grade X-42 spirally welded and Eternally asphalt coated with fiber glass 5mm thick (3 layers) & internally C.C. lining 8mm thick (AWWA Specification) I/c laying jointing with helical welding in trench I/c cost of bends of any degree & testing with water specified pressure for different dia of pipe as below: (spirally Welded) 5.6mm thick 6" Dia		Description of Work
1 Nos		1 Nos	1 Nos	1 No	50 R#	Quantity	
28,357.00		1,886.00	9,360.00	1,520.00	1,289.90	Rate	Engineer's Estimate
Each		Each	Each	Each	P/Rft	Unit	Estimat
28,357.00		1,886.00	9,360.00	1,520.00	64,495.00	Amount	0
21800		1900	18300	1,550.00	1,300.00	Rate	M/s. Ad
21,800.00		1,900.00	18,300.00	1,550.00	65,000.00	Amount	M/s. Adnan & Mateen Brothers
30000		2000	10000	1,600.00	1.350.00	Rate	M/s. Teha
30,000.00		2,000 00	10,000.00	1.600.00	67.500.00	Amount	M/s. Tehami Enterprises

WATER LEAKAGES ON 48" DIA PRCC WATER MAIN LINE NEAR AYAZ APPARTMENT & RAB MEDICAL CENTRE, BLOCK-05 GULSHAN-NAME OF WORK: P/L 06" DIA 'M.S." WATER PIPE LINE I/C INTERCONNECTION FROM 48' DIA WATER MAIN I/C REPAIRING OF E-IQBAL.

		17		कं	15		S.No
Say	Total Quoted / Corrected Cost	Refilling the excavated stuff in tranches 6"thick layer i/c watering to full compaction etc complete	08" dia	P/F M.S tail pieces on PRCC pipe Fabrication with 3/8" thick MS plate both caulking and reducer and 9" wide provide with a 1/4" thick sq bars oat caulking end having a total weight as mentioned against each item it including the cost of Labour and caulking and sealing material etc complete. 06" dia	Add or D/d for extra depth p/inch beyond 4"-0" i/c cost footrest etc		Description of Work
		1852.54 Cft	1 No	-1 No	12 Inch	Quantity	
		2,760.00	2,199.00	1,422.00	187.20	Rate	Engineer's Estimate
		% 0 Cft	Each	Each	P/Inch	Unit	Estimate
393,307	393,307.24	5,113.01	2,199.00	1,422.00	2,246.40	Amount	
		2910	2200	1500	100	Rate	M/s. Adı B
394,199	394,198.94	5,390 89	2,200.00	1,500.00	1,200.00	Amount	M/s. Adnan & Mateen Brothers
	\	3000	2300	1550/	250	Rate	M/s. Tehar
413,948	413,948.14	5,557.62	2,300.00	1,550.00	3,000.00	Amount	M/s. Tehami Enterprises

(Nadeem Ahmed Khan) Accounts Officer (East) Member/Secretary

(Ghulam Qadir Abbas) Chief Engineer (East) Member

(Saif-ul-Haque)
Additional Director Internal
Audit - KMC Member

(Abdul Rahim KHatti)

(Magsood Ahmed Shaikh) Superintending Engineer (KMC)

Member

Chief Engineer (IPD), (Coguerter)



KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE CHIEF ENGINEER (IP&D)

BID EVALUATION REPORT

1	Name of Procuring Agency	KARACHI WATER & SEWERAGE BOARD
2	Tender Reference No	CDDDA C. J. I.V. J. J. J. J. J. J. J. J. J. J. J. J. J.
3	Tender Description/Name of Work/Item	REPAIRING & LEAKING JOINTS ON 24" DIA & 33" DIA "PRCC" WATER PIPE LINE I/C 110 MM, 160 MM DIA "PE" PIPE AT VARIOUS PLACES OF RASHID MINHAS ROAD, SHABBIR AHMED USMANI ROAD UNIVERSITY ROAD MUNNO GOTH FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN
4	Method of Procurement	Single Stage (One Envelop)
5	Tender Published	Through Web Site
6	Total Bid Documents Sold	03 Nos
7	Total Bid Received	03 Nos
8	Technical Bid Opening Date (if applicable)	N/A .
9	No. of Bid Technically Qualified (if applicable)	N/A
10	Bid (s) rejected	One
11	Financial Bid Opening Date	3/10/2013

12 Bid Evaluation Report

S#	NAME OF FIRM OR BIDDER	COST OFFERED BY THE BIDDERS	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
1	M/s Tehami Enterprises	Rs.991,750/-	1st Lowest	@ 1.4031% Above	Substantially Responsive	P.O.# 7751907 Dt:02-10-2013 Rs 20,000/- HBL Rashid Minhas Road Br
2	M/s. Behzad Enterprises	Rs. 1,293,650/-	2nd Lowest	@ 32 2713% Above	Un Responsive bid due to 2% P O are Short From Quoted Rate	P.O # 7751908 Dt.02-10-2013 Rs 20:000/- HBL Rashid Minhas Road Br
3	M/s. Adnan & Mateen Brothers	Rs.1,249,208/-	ŧ2	*	P O Not Attached	

The all concerned bidder are being informed accordingly.

The E.E Concerned for compliance of rule 45 of SPPRA 2010 M/s. Tehami Enterprises, declared as the lowest responsive bidder by the Committee and recommended for Sanction from Competent Authority.

(Nadeem Ahmed Khan) Accounts Officer (East) Member/Secretary

(Saif-ul-Haque) Additional Director Internal Audit - KMC Member

(Maqsood Ahmed Shaikh)
Superintending Engineer (KMC)
/ Member

(Ghulam Qadir Abbas) Chief Engineer (East) Member

(Abdul Rahim Khatti) Chief Engineer (IPD), (Convener)

(C)



NAME OF WORK: REPAIRING & LEAKING JOINTS ON 24" DIA & 33" DIA "PRCC" WATER PIPE LINE I/C 110 MM, 160 MM DIA "PE" PIPE AT VARIOUS PLACES OF RASHID MINHAS ROAD, SHABBIR AHMED USMANI ROAD UNIVERSITY ROAD MUNNO GOTH FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN.

veh	wet dree	all dre leve 2 and by ligh veh	1 Dis	S.No
5ft (1.52m) and lead up to on chain (30.5m)	excavation for pipe line in trenches & pits in wet soil clay or mud i/c trimming and dressing sides to the true alignment & shape leveling of beds of trenches to correct level and grade cutting joints holes & disposal of surplus earth with in a one chain as directed by Engineer Incharge providing fence guard light flag, and temporary crossing for nonvehicle traffic where ever required lift up to	Excavation for pipe line in trenches & pits in all kind of soil of muram i/c trimming and dressing sides to the true alignment & shape leveling of beds of trenches to correct level and grade cutting joints holes & disposal of surplus earth with in a one chain as directed by Engineer Incharge providing fence guard light flag, and temporary crossing for nonvehicle traffic where ever required lift up to 5ft (1.52m) and lead up to on chain (30.5m)	Dismantling and removing road mantling	Description of Work
	423.87 Cft	180 Ct	77.50,ch	Quantity
	5 400.00	4,650.00	605.00	Engineer's Estimate
	%0 Cft	% 0 Cft	% Cft	Estimate
	2,286 90	837.00	468.88	Amount
	6000	5,500.00	700.00	M/s Ent
	2,543 22	990.00	542.50	M/s. Tehami Enterprises e Amount
	6800	5,750.00	775.00	M/s. Behza
	2,882 32	1,035.00	600 63	M/s. Behzad Enterprises

THINGS SEE

NAME OF WORK: REPAIRING & LEAKING JOINTS ON 24" DIA & 33" DIA "PRCC" WATER PIPE LINE I/C 110 MM, 160 MM DIA "PE" PIPE AT VARIOUS PLACES OF RASHID MINHAS ROAD, SHABBIR AHMED USMANI ROAD UNIVERSITY ROAD MUNNO GOTH FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN.

10				φ							7		6		cn		S.No
C specials for PVC/AC pressure pipe Standard weight for ACIL B Class 6) Tee (Un-Equal) 6"x4"	Die C I Second for II Dio AG	o Dia	4" Dia	Fixing of S/Valve with two 2 cust iron tail pieces one end flanged and other end socket i/c the cost and nut boils and rubber packing Labour etc complete.	18" Dia	6" Dia	(21.0 Kg/Sq of 300 lb/sq-inch imported) 4" Dia	000	ii) Stab End piece 110 MM		i) Elbow 450 (outer dia) 110 MM	160 MM	P/L & fixing in trench i/c fitting jointing & testing etc complete in all respect the high density polyethlene PE pipe (HDPE-100) for w/s confirming ISO 4427/Din 8074/8075 B.s 3580 & PSI 3051 (PN-10)		Repair of leaking joints (External vatta) on PRCC pipe i/c excavation, labour, sealing material, gunny bags, de-watering and refilling the excavated stuff etc complete. 24" dia		Description of Work
1 No.	1 Nos	1 Nos	1 Nos		1 Nos	1 Nos	1 Nos	1 Nos	1 Nos	1 Nos	1 Nos	20 -Rft	40 Rft	9 Nos	29 Nos	Quantity	
1,375.00	6,951,00	1,886.00			110,700.00	9,360.00	5,460.00	4,233.00	2.020.00	3,480.00	1,655.00	530.00		24,757.00	#	Rate	Engineer's Estimate
Each	Each	Each	Each		Each	Each	Each	Each	Each	Each	Each	P/Rft	P/Rft	Each	Each	Unit	Estimat
1,375,00	6,951.00	1,886.00	1,532.00		110,700,00	9,360.00	5,460.00	4,233.00	2,020.00	3,480.00	1,655.00	10,600.00	10,720.00	222,813.00	532,440.00	Amount	0
1,000,00	500	1886	1532		50000	2950	5000	1500	200	2000	1000	250	80.62	30000	20800	Rate	M/s Ent
1,000,00	500.00	1,886.00	1,532.00		50,000.00	2,950.00	5,000.00	1,500.00	200.00	2,000.00	1,000.00	5,000.00	3,224.80	270,000,00	603,200.00	Amount	M/s. Tehami Enterprises
1 800 00	24000	9000	2000		145000	14000	7000	6500	3000	5500	2200	650	350	31500	24000	Rate	M/s. Behza
1 800 00	24,000.00	9,000.00	2,000.00		145,000,00	14,000.00	7,000,00	6,500,00	3.000.00	5.500.00	2,200,00	13,000.00	14,000.00	283 500 00	696,000.00	Amount	M/s. Behzad Enterprises

PIPE AT VARIOUS PLACES OF RASHID MINHAS ROAD, SHABBIR AHMED USMANI ROAD UNIVERSITY ROAD MUNNO GOTH FOR NAME OF WORK: REPAIRING & LEAKING JOINTS ON 24" DIA & 33" DIA "PRCC" WATER PIPE LINE I/C 110 MM, 160 MM DIA "PE" IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN.

		12	3		S.No
Say	Total Quoted / Corrected Cost	Refilling the excavated stuff in tranches 6"thick layer i/c watering to full compaction etc complete	Construction of CC block Massonary chamber of size 6'-6x0'-6"x0'-0" inside with 24x24" C:1 cover frame weight (65kg) fixed RCC 1:2:4 slabs 6" thick with steel 1/2" dia tor main bar @ 6" CC bend up both way 12" inch thick c:c 1:3:6 block masonary 6" thick CC 1:4:8 in foundation 2 inch thick c:c 1:2:4 flooring 1/2" thick plaster 1/c MS foot rest 5/8"dia bars basis every 2"-0" i/c curing, excavation, dewatering refilling etc complete.		Description of Work
	1	609.16 Cft 2,760.00	1 Nos	Quantity	
		2,760.00	28,357.00	Rate	Engineer's Estimate
		% o Cft	Each	Unit	Estimate
978,027	978,027.05	1,681.28	28,357.00	Amount	315°
		2760	15000	Rate	M/s Ent
991,750	991,749.80	1,681.28	15,000.00	Amount	M/s. Tehami Enterprises
		3500	35500	Rate	M/s. Behza
1,293,650	1,293,650.00	2,132.06	35,500.00	Amount	M/s. Behzad Enterprises

(Nadeem Ahmed Khan) Accounts Officer (East) Member/Secretary

Chief Engineer (East)

Member

(Saif-ul-Haque)
Additional Director Internal
Audit - KMC Member

(Maqsood Aħmed Shaikh)
Superintending Engineer (KMC)
Member

(Abdel Rahim/khath)-Chief Engineer (IPD), (Conver

J.



KARACHI WATER & SEWERAGE BOARD



OFFICE OF THE CHIEF ENGINEER (IP&D)

BID EVALUATION REPORT

	Name of Procuring Agency	KARACHI WATER & SEWERAGE BOARD
2	Tander Deference No.	SPPRA Serial No. 17222 LD No. /2013
3	Tender Description/Name of Work/Item	RE-LOCATED OF 04 "A.C" WATER PIPE LINE BY 4" DIA "UPVC" PIPE FROM KAMAL PARK MASJID TO P/NO.32 B.M.H.S & P/NO. 116 AL-HAMRA HOUSING SOCIETY TO PLOT NO.11 O:H:S SOCIETY GULSHAN-E-IQBAL.
4	Method of Procurement	Single Stage (One Envelop)
5	Tender Published	Through Web Site
6	Total Bid Documents Sold	03 Nos
7	Total Bid Received	03 Nos
8	Technical Bid Opening Date (if applicable)	N/A .
9	No. of Bid Technically Qualified (if applicable)	N/A .
10	Bid (s) rejected	One
11	Financial Bid Opening Date	3/10/2013

12 Bid Evaluation Report

(ME OF FIRM OR BIDDER	COST OFFERED BY THE BIDDERS	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE/ REJECTION	REMARKS	
1	M/s. Tehami Enterprises	Rs.591,026/-	1st Lowest	@ 0.1978% Above	Substantially Responsive	P.O # 7751910 Dt:02-10-2013 Rs.12,000/- HBL Rashid Minhas Road	
2	M/s. Behzad Enterprises	Rs. 722,049/-	2nd Lowest	@ 22.4105% Above	Un Responsive bid due to 2% P.O are Short From Quoted Rate	P.O # 7751909 Dt:02-10-2013 Rs.12,000/- HBL Rashid Minhas Road Br	
3	M/s. Adnan & Mateen Brothers	Rs.701,390/-		œ	P.O Not Attached	*	

The all concerned bidder are being informed accordingly.

The E.E Concerned for compliance of rule 45 of SPPRA 2010 M/s. Tehami Enterprises, declared as the lowest responsive bidder by the Committee and recommended for Sanction from Competent Authority.

(Nadeem Ahmed Khan) Accounts Officer (East)

Member/Secretary

(Saif-ul-Haque) **Additional Director Internal**

Audit - KMC Member

(Magsood Ahmed Shaikh) Superintending Engineer (KMC)

Member

(Ghulam Qadir Abbas) Chief Engineer (East) Member

(Abdul Rahim Khatti) Chief Engineer (HPD),

(Convener)

COMPARATIVE STATEMENT

NAME OF WORK: RE-LOCATED OF 04 "A.C" WATER PIPE LINE BY 4" DIA "UPVC" PIPE FROM KAMAL PARK MASJID TO P/NO.32 B.M.H.S & P/NO. 116 AL-HAMRA HOUSING SOCIETY TO PLOT NO.11 O:H:S SOCIETY GULSHAN-E-IQBAL.

	ω.	2	_	J.NO	?
Full hire charges of pumping set ite wages of driver and Assistant fuel or electric energy plate form required for placing or at lower depths with suction and delivery pipes for pumping and water found at various depth form trenches ite dismantling after completion of the job. i) Hire charges of pumping set of upto 10-HP pumping out water 10 feet deep trench	Excavation for pipe line in trenches & pits in wet soil clay or mud i/c trimming and dressing sides to the true alignment & shape leveling of beds of trenches to correct level and grade cutting joints holes & disposal of surplus earth with in a one chain as directed by Engineer Incharge providing fence guard light flag, and temporary crossing for non-vehicle traffic where ever required lift up to 5th (1.50m) and lead up to on chain (30.5m)	Excavation for pipe line in trenches & pits in all kind of soil of muram i/c trimming and dressing sides to the true alignment & shape leveling of beds of trenches to correct level and grade cutting joints holes & disposal of surplus earth with in a one chain as directed by Engineer Incharge providing fence guard light flag, and temporary crossing for nonvehicle traffic where ever required lift up to 5ft (1.52m) and lead up to on chain (30.5m)	Dismantling and removing road mantling	Ceach phon or more	Dosprintion of Work
	5500° Cft	5200 Cft	1300.00 Ct (Quantity	
	24,150.00	4,650.00	605.00	Rate	Engineer's Estimate
	% 0 CH	% O Cft	% Cft	Unit	Estimate
24 000 00	132,825.00	24,180.00	7,865.00	Amount	
1550	25000	4,700.00	615.00	Rate	M/s. Ente
21,700.00	137,500.00	24,440.00	7,995.00	Amount	M/s. Tehami Enterprises
0 1900	29500	5,800.00	/26.00	Rate	M/s. Behza
26,600 00	162,250.00	30,160.00	9,430.00	Amount	M/s. Behzad Enterprises

NAME OF WORK: RE-LOCATED OF 04 "A.C" WATER PIPE LINE BY 4" DIA "UPVC" PIPE FROM KAMAL PARK MASJID TO P/NO.32 B.M.H.S & P/NO. 116 AL-HAMRA HOUSING SOCIETY TO PLOT NO.11 O:H:S SOCIETY GULSHAN-E-IQBAL.

	0 S	00	T	T	T	7		6	ď	r.	O.N.O	2
Construction of CC block Massonary chamber of size 4'-4x0'-4"x0'-0" inside with 24x24" C.1 cover frame weight (65kg) fixed RCC 1:2:4 slabs 6" thick with steel 1/2" dia tor main bar @ 6" CC bend up both way 12" inch thick c:c 1:3:6 block masonary 6" thick CC 1:4:8 in foundation 2 inch thick c:c 1:2:4 flooring 1/2" thick plaster i/c MS foot rest 5/8"dia bars basis every 2"-0" i/c curring, excavation, dewatering refilling etc.	Fixing of S/Valve with two 2 cast iron tail pieces one end flanged and other end socket ite the cost and nut bolts and rubber packing Labour etc complete. (a) Tria	(2) (2)	Tee (Equal) 4"x4"x4"	men/		P/F C.I Special for U-PVC A/C pipe (C.I) Specials or PVC/AC pressure pipe std; weight for ACIL 'B' Class	4" Dia C	Providing laying "UPVC" pipes o class "C fixing in trench i/c cutting fitting and jointing with solvent cement i/c testing which water to a head of 91.5 meter or 300 ft. 2" Dia	etc. wt=06.290	P/F M.S tail pieces (Dholki) on AC pipe Fabrication with 1/4" thick MS plate i/c cost		Description of Work
	2 Nos	2 Nos	2 Nov	1 No /	2 No.	2 No	1000 Rft	300 Rff	2 No.		Quantity	
	1,532.00	5 460 00	1,375.00	425.00	1,375.00	731.25	174.00	54.00	1,098.00		Rate	Engineer's Estimate
F and a second	Each	Each	Each	Each	Each	Each	T/X1	P/Rft	Each		Unit	stimate
28 357 00	3,064.00	10,920.00	2,750.00	425.00	2,750.00	1,462.50	1/4,000.00	16,200.00	2,196.00		Amount	
22900	1590	5600	1,500.00	450.00	1,500.00	750.00	100	8	1100		Rate	Ent
22,900.00	3,180.00	11,200.00	3,000.00	N	1	1,500.00	100,000.00	16,800.00	2,200.00		Amount	Enterprises
35000	1850	6800	1,700.00	00.00	1,700.00	900.00	1	67	1350		Rate	M/s. Behzao
35,000.00	3,700.00	13,600.00	3,400.00	2 400.00	5,400.00	1,800.00		20,100.00	2,700.00		Amount	M/s. Behzad Enterprises

NAME OF WORK: RE-LOCATED OF 04 "A.C" WATER PIPE LINE BY 4" DIA "UPVC" PIPE FROM KAMAL PARK MASJID TO P/NO.32 B.M.H.S & P/NO. 116 AL-HAMRA HOUSING SOCIETY TO PLOT NO.11 O:H:S SOCIETY GULSHAN-E-IQBAL.

		ಪ		12	⇉		S.No
Say	Total Quoted / Corrected Cost	Refilling the excavated stuff in tranches 6"thick layer i/c watering to full compaction etc complete	18" dia <	Repair of leaking joints (External vatta) on PRCC pipe i/c excavation, labour, sealing material, gunny bags, de-watering and refilling the excavated stuff etc complete. 12" dia (**)	Add or D/d for extra depth p/inch beyond 4"-0" i/c cost footrest etc		Description of Work
		10549.00 Cft 2,760.00			6 Inch	Quantity	
		2,760.00	6 Nos 13,841.00*	5 Nos 9,716.00	187.20	Rate	Engineer's Estimate
		% 0 Cft	Each	Each	P/Inch	Unit	Estimate
589,859	589,858.94	29,115.24	83,046.00	48,580.00	1,123.20	Amount	
	1	2960	12216	9900	190	Rate	M/s En
591,026	591,026.04	31,225.04	73,296.00	49,500.00	1,140.00	Amount	M/s. Tehami Enterprises
	N	3600/	16650	12000	250 /	Rate	M/s. Behza
722,049	722,049.40	37,976,40	99,900.00	60,000.00	1,500.00	Amount	M/s. Behzad Enterprises

(Nadeem Ahmed Khan) Accounts Officer (East) Member/Secretary

(Ghulam Qadir Abbas) Chief Engineer (East) Member

(Saif-ul-Haque)
Additional Director Internal
Audit - KMC Member

(Magsood Ahmed Shaikh) Superintending Engineer (KMC)

Member

(Abdur Rahim Khatti)
Chief Engineer (IPD), (Convener)