

NO.EE/GIT/W-I/KW&SB/AC/ESTT:/2016/23

DATED:- 24-11. 2016

M/S. Shah Faisal & Bros, Contractor, Karachi.

WORK ORDER / L.O.C.

SUBJECT:-

P/L 160MM & 110MM 'P.E' WATER PIPE LINE AT BLOCK-9, I/C REPAIR OF 33"DIA 24"DIA & 18"DIA WATER PIPE LINE FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN.

Your tender dated: 20-09-2016, has been approved by the Competent Authority, KW&SB on item rate basis for amounting to Rs.8,18,988/= (Rupees Eight Lac Eighteen Thousand Nine Hundered & Eighty Eight only) You are therefore, requested to start the above mentioned work as per design and specification.

The work is to be completed with 15/- days, failing which penalty of Rs.1000/= per day will be imposed / recovered as per terms and conditions of the contact.

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

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

Copy to:

- 1. The Chief Engineer (W/D),KW&SB.
- 2. Superintending Engineer (East)
- 3. Accounts Officer, (Gulshan Twon)
- 4. A.O.(Budget).
- 5. Office Copy.



KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE DEPUTY MANAGING DIRECTOR (T/S) 1ST Floor Block-"B", Shahrah-e-Faisal Karachi.

No:DMD/TS/DK /W&S/KW&SB/ACCTT/2016/02

Dated: 24-11-2016

M/s. Shah Faisal & Brothers, Liaquat Colony, Nayabad, Lyari, Karachi

LETTER OF ACCEPTANCE / SANCTION ORDER

SUBJECT:-

P/L 160 MM & 110 MM P.E PIPE WATER PIPE LINE AT BLOCK-9, I/C REPAIR OF 33" DIA, 24" DIA & 18" DIA WATER PIPE LINE FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IOBAL TOWN.

On behalf of the employer, it is notified that following the approval of the Managing Director, Karachi Water & Sewerage Board, vide para-50/N, tender called upon through Authority's Website of SPPRA Rule-2010 under Serial NO.29825, as recommended by the Procurement Committee-I, KW&SB, vide para-27(01)/N to para-33(07)/N, your bid for the subject is hereby accepted for the sum of Rs.8,18,988/= (Rupees Eight Lacs Eighteen Thousand Nine Hundred Eighty Eight Only), duly concurred by the Finance Department, vide para-37/N to para-45/N. The expenditure will be charged from the Head of Account B.G.No. H-013-18, for the year 2016-2017.

There is now binding contract between KW&SB and M/s. Shah Faisal & 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. Shah Faisal & Brothers.

Please be noted that 2% Performance Security may be provided in advance & remaining 8% Performance Security will be deducted from your bill for due fulfillment of defect liability.

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

(S. M. FAHIM AKHTAR ZAIDI)
DY. MANAGING DIRECTOR (T/S)
K.W.&.S.B.

Copy to :-

- The Superintending Engineer, District East, KW&SB.
- XEN (Sew) Gulshan-e-Iqbal Town, District East, KW&SB.
- 3. Office Copy.

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 / I	DEPTT. KARACHI WATER & SEWERAGE BOARD
2)	PROVINCIAL / LOCAL GOVT./ OTF	HER
3)	TITLE OF CONTRACT	P/L 160mm dia 110mm dia PE pipe Block-9,GIT
4)	TENDER NUMBER	SPPRA SR NO. 29825 I.D.
5)	BRIEF DESCRIPTION OF CONTRACT	CT IMP: OF WATER SUPPLY SYSTEM IN GULSHAN TOWN
6)	FORUM THAT APPROVED THE SC	CHEME MANAGING DIRECTOR, KW&SB
7)	TENDER ESTIMATED VALUE	RS. 8,19,039/=
8)	ENGINEER'S ESTIMATE (For civil works only)	RS. 8,19,039/=
9)	ESTIMATED COMPLETION PERIOR	D (AS PER CONTRACT) 15 (DAYS)
	TENDER OPENED ON (DATE & TIM	
11)	NUMBER OF TENDER DOCUMENT	TS SOLD 03 (THREE)
	(Attach list of buyers)	
12)	NUMBER OF BIDS RECEIVED	03 (THREE)
13)	NUMBER OF BIDDERS PRESENT A	AT THE TIME OF OPENING OF BIDS 03 (THREE)
14)	BID EVALUATION REPORT (Enclose a copy)	COPY ATTACHED
15)	NAME AND ADDRESS OF THE SUC	CCESSFUL BIDDER M/S. Shah Faisal & Brothers.
16)	CONTRACT AWARD PRICE	RS. 8,18,988/=
17)	RANKING OF SUCCESSFUL BIDDE (i.e. 1 st , 2 nd , 3 rd EVALUATION BID).	ER IN EVALUATION REPORT 1ST M/S. Shah Faisal & Brothers.
		2ND M/S. Aftab & Javed Co Enterprises.
		3RD M/S. A.Dawood Shah & Co
18)	METHOD OF PROCUREMENT USE	D:-(Tick one)
	a) SINGLE STAGE – ONE ENV	VELOPE PROCEDURE Domestic/ Local
	b) SINGLE STAGE – TWO ENV	VELOPE PROCEDURE
	c) TWO STAGE BIDDING PRO	OCEDURE
	d) TWO STAGE – TWO ENVEI	LOPE BIDDING PROCEDURE
		OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e RACTING ETC. WITH BRIEF REASONS:

10)	A DDD O	OVING AUTHORITY FOR AWARD OF CONTRA	ACT N	//D KW&SB
20)	WHETI	HER THE PROCUREMENT WAS INCLUDED I	N ANN	NUAL PROCUREMENT PLAN? Yes No
215	ADVE	OTICEAUNT.		[103][7][10
21)	ADVE	RTISEMENT:	Yes	SPPRA SR NO. 29825 I.D.
	i)	SPPRA Website (If yes, give date and SPPRA Identification No.)		
		(If yes, give date and SFFRA Identification 190.)	No	
	ii)	News Papers (If yes, give names of newspapers and dates)	Yes	
			No	V
22)	NATUI	RE OF CONTRACT		Domestic/ Local / Int.
23)	WASI	HER QUALIFICATION CRITERIA NCLUDED IN BIDDING / TENDER DOCUMEN	TS?	
	(II yes,	enclose a copy)		Yes No
24)	WASI	HER BID EVALUATION CRITERIA NCLUDED IN BIDDING / TENDER DOCUMEN enclose a copy)	TS?	Yes No 🗸
25)		HER APPROVAL OF COMPETENT AUTHORIT OD OTHER THAN OPEN COMPETITIVE BIDD		AS OBTAINED FOR USING A Yes No
26)	WAS B	SID SECURITY OBTAINED FROM ALL THE B	IDDER	SS? Yes ✓ No
27)		HER THE SUCCESSFUL BID WAS LOWEST E BEST EVALUATED BID (in case of Consultancies		ATED Yes V No
28)		HER THE SUCCESSFUL BIDDER WAS TECHN LIANT?	NICAL	LY Yes V No
29)		HER NAMES OF THE BIDDERS AND THEIR IME OF OPENING OF BIDS?	QUOT	TED PRICES WERE READ OUT AT Yes No No No No No No No No No N
30)	CONTI	HER EVALUATION REPORT GIVEN TO RACT? copy of the bid evaluation report)	BIDD	Yes V No

31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes
81	No ~
32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN	THE TENDER NOTICE / DOCUMENTS
(If yes, give details)	Yes
	No
33) WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes
	No ~
34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes
	No V
35) WAS IT ASSURED BY THE PROCURING AGENCY BLACK LISTED?	THAT THE SELECTED FIRM IS NOT Yes No No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISI (If yes, enclose a copy)	PROCUREMENT? IF SO, DETAILS TO
(11 yes, eliciose a copy)	Yes No V
37) WERE PROPER SAFEGUARDS PROVIDED ON MOB THE CONTRACT (BANK GUARANTEE ETC.)?	Yes No
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes
	No V
39) Date of Award of Contract:	-
Signature & Official Standard AHMED KHAN Authorized Officer Cutive For Standard (W)	
Gulshan-e-igbal, Town	
FOR OFFICE USE ONLY K.W&S.B.	

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

Print Save Reset

BIDDING DATA

T	(a). Name of Procuring Agency	: KVV&SB
	(b). Brief Description of Works: (c).Procuring Agency's address:	P/L 160MM & 110MM 'P.E' WATER PIPE LINE AT BLOCK-9, I/C REPAIR OF 33"DIA 24"DIA & 18"DIA WATER PIPE LINE FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN. ST-2 BLOCK 14 SCHEME-24 MAIN
		UNIVERSITY ROAD NEAR CIVIC CENTER
	(d). Estimated Cost:-	On Item rate basis
	(e). Amount of Bid Security:-	2% of Bid amount
	(f).Period of Bid Validity (days):-	90 DAYS
	(g).Security Deposit:- (including bid security)	08%
	(h). Venue, Time, and Date of Bid Opening:-	The tender in sealed cover super scribed with the name of the work should be dropped in the Tender Box kept in office of the Director (Design conveyor procurement commettee-1 office KW&SB Situated at COD Filter Plant Block-17, Gulshan-e-Iqba Karachi.on at PM.
	(i).Deadline for Submission of Bids along with time	
	(j). Time for Completion from written order of commence	15/= DAYS
	(k).Liquidity damages:-	Rs.1000/- per day of delay
	(I). Bid issued to firm:-	MIS. Shah Facsald Bross
	(m). Deposit Receipt No: & Date:	16 Dt - 15:09-2016.
	Amount:	Rs.1000/-
	Executive Engineer (water) Gulshan Shah Town R. W. S.B. Executive ' gineer (Gulshan-e-14bal, To	(W)

OFFICE OF THE EXECUTIVE ENGINEER (W) GULISTAN-E-JOHAR DIVISION KARACHI WATER AND SEWERAGE BOARD.

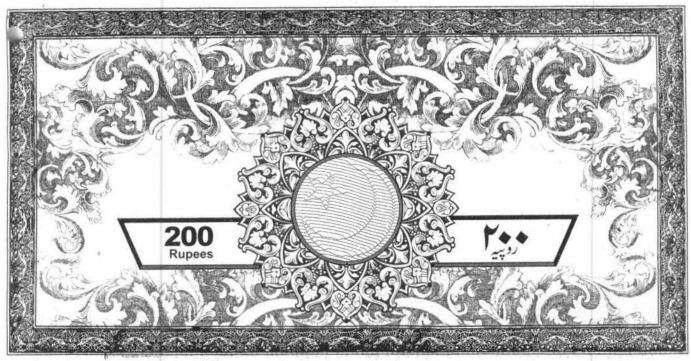
SCHEDULE 'B'

SUBJECT:- P/L 160MM & 110MM 'P.E' WATER PIPE LINE AT BLOCK-9, I/C REPAIR OF 33"DIA 24"DIA & 18"DIA WATER PIPE LINE FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN.

S.NO.	DESCRIPTION OF WORK	QTY	RATE	PER	AMOUNT,
1.	Dismantling & removing road metalling	835, Cft	(605A)	%Cft	5051:
2.	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)	1995, Cft	(4650)	%0Cft	9276/:
3.	Excavation for pipe line in trench & pits in soft rock by hammering and chiseling 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	2045, Cft	(10770)	%0Cft	22024
4.	Excavation for pipe line in trench & pits in hard rock by hammering and chiseling 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	3850, Cft	(24150)	%0Cft	92,977/
5.	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.	16, Days	(1500)	P/Day	24000/.
6.	P/F C.I specials for UPVC/AC pressure pipes CI specials for PVC/AC pressure pipes (standard weight for ACIL "B" Class) i) Tee (Un-equal) 6"x4"x6"	07, Nos	(1310)	Each	9590/-
7.	P/Fixing MS tail piece (Dholki) on A.C pipe, having dimension and weight as mentioned against each item. It includes the cost of labor and sealing material etc comp. Net Weight: 06.290 Kg 4"Dia	07, Nos	(1100)	Each	7700/,

8.	Providing Laying & Fixing of Polyethylene pipe 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. 110mm dia 160mm dia	460, Rft 300, Rft	268/-	P/Rft - P/Rft	123,280/
9.	P/F "PÉ" pipe fitting, PE-100, PN-10, SDR-13-6 i/c transporting. Tee (-equal) 160x160x160 Bend (Elbow) 900 160mm dia	01, No 01, No	(5220)	Each Each	5220/-
10.	Providing CI specials heavy (duty) pattern test pressure 300lb/sq inch (Imported). 04:Dia 06"Dia	07, Nos 0 2 , Nos	5460	Each Each	38,120/.
11.	Fixing of sluice valve with 2 cast iron tail pieces one end flanged & other with socket i/c the cost of nut, bolts & rubber packing, labour etc complete. 04"Dia '06"Dia	07, Nos 02, Nos	(1530)	Each Each	107/0/-
12.	Construction of C: C block masonry chamber 6'-6x0'-6x0' 0" inside with 24"x24" C:I cover & frame. W=65kg, fix:R:C:C slab, 1:2:4, 06" thick with steel ½"dia bars @ 6" C/C bend up both way, 12"inch thick c:c:1:3:6 block masonry,06"inch c:c:1:4:8 in foundation, 02"inch thick, c:c:1:2:4 flooring, ½" inch thick c:c plaster i/c P/F "M:S" footrest 5/8"dia basis every 2"-0" i/c curing, excavation, de-watering & re-filling etc complete.	03, Nos	28355) Each	85,065/.
13.		36" Inch	(187)	P/Inch	6732
14.	Refilling the excavated stuff in trenches 6" thick layer i/c ramping, watering to full compaction etc. complete.	7747, Cft	(2760/.)	%0Cft	71381/2
15.	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. 33" Dia 24" Dia	01, Nos 05, Nos	24755A 18360/ 13841/	Each Each	14755/- 91,800/- SS,364/-
	18" Dia	04, Nos	1	Each otal Rs.	8,18 9841

EXECUTIVE ENGINEER (W-1) GULSHAN-E-IQBAL TOWN,KW&SB Bidder Quoted Amount Rs 8,18 984 ... (Rupees Eight Lee Eighteen Thousand Nine Eighting Four only Sign:/Stamp of Bidder: Address of Bidder Cell No. 1. FORGER RECEIVED INSEALED OF 2. Raje Quotes @ Rs 8,18,984/ 2. Race Quoted @ Rs \$18,984/z Eight Lac Cighteen thousand mane
3. Cultung or over Wating is not a many hundred Eighty Four any) 4. Pay Order Attached / Not. P. D. No 144-133208341 ERS 16500/2 ABL partio Street DAOIEM (KMC) September 1



SHAHID SALEEM StarWATNESSOWHEREOF, the parties hereto have set their respective hands PUPEES TWO HUNDRED ONL Circence No.66. Shand seats the day, and year first above written.
Guistian-e-libal Block 12 5 OCT 2016

HESTON TO WARTE ALTE

the physical states

MUsignam seared and pelivered by the.

Advocate ... L. No.1459

To the Personsible Any Fake Documentation

For and on behalf of CONTRACTOR

Q P S.M. FAHIM AKHTAR ZAIDI DEPUTY MANAGING DIRECTOR (T/S)

K.W.&.S.B.

MANAGING PARTNER M/S. SHAH FAISAL & BROTHERS

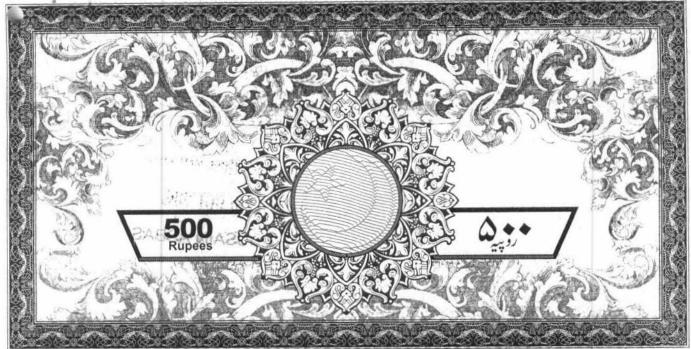
WITNESS OF EMPLOYER

WITNESS OF CONTRACTOR

GHULAM QADIR ABBAS SUPERINTENDING ENGINEER DISTRICT EAST, KW&SB

M/3 Honest Associates

ANSAR AHMED KHAN EXECUTIVE ENGINEER (WATER)
GULSHAN-E-IQBAL TOWN, DIST. EAST K.W.&.S.B.



A TO A TO A TO	
CMIC No. 42707-6 Vide D.S.R. No. 34. On L. if of challan No. 233 for the parpose of CVP Entry No. 312.	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 - /o -
a).	This Form of Agreement.
b).	Employer letter of Acceptance No.DMD/T/S/DE/W&S/KW&SB/2016/dated:2016.

- c). The Tender.d). The conditions of the Particular Application.
- e). The General Conditions Part-I.
- f). The Drawings.
- g). The specifications and
- h). The Priced Bill of Quantities.
- i) Time period is 90 Days.
- 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.
- THE EMPLOYER hereby covenants to pay to the CONTRACT in the manner prescribed by the CONTRACT.



(RUPEES TWO THOUSAND ONLY) Kence No 55 Shoo No 1 Karim Plaza 444 This CONTRACT AGREEMENT made the day of between the Maradhi Water & Sewerage Board (KW&SB), Government of Sindh, Represented by its Deputy Managing Director (T/S), KW&SB, (hersafaft@ATdailedDirector Employer" which expression shall wherever the context so admits of required to deemed to include their successor) on the amp Vendor one part as first Party M/S. SHAH FASIAL & BROTHERS having their office to have been at the And Liaquat on Colony, Nayabad, Karachi Represented by the MR. SHAH PASAND 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

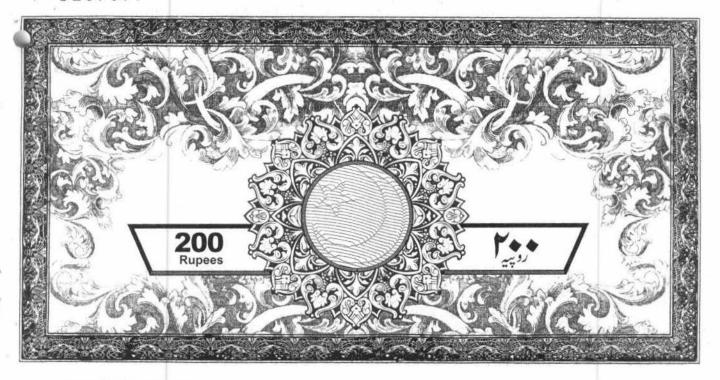
part as second party.

squed te

201703

WHEREAS the Employer is desirous to execute the work "P/L 160 MM & 110 MM P.E PIPE WATER PIPE LINE AT BLOCK-9, I/C REPAIR OF 33" DIA, 24" DIA & 18" DIA WATER PIPE LINE FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IOBAL TOWN" UNDER KW&SB'S OWN FUNDED PROGRAMME, for RS.8,18,988/= (RUPEES **EIGHT LACS EIGHTEEN** THOUSAND NINE HUNDRED EIGHTY EITGHT ONLY), for the construction and completion of such WORKS and the remedying of an defects therein. The tender called upon through Authority's Website of SPPRA Rule-2010 under Serial NO.29825.

AND WHEREAS THE CONTRACTOR has already deposited 2% Pay Order for amounting to Rs.16,500/=, vide Pay Order No.AAA-13320834 dated : 17-09-2016, issued from Allied Bank Limited, Nazimabad Branch Karachi remaining 8% for amounting to Rs.61,899/= will be deducted of 10% Performance Security as Security Deposit from his bill, he 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).



SHAHID SALEEM Stamp Vendor Licence No.66, Shop No.1, Karim Plaza Guishan-e-Igbal, Block-14, Karachi

(RUPEES TWO HUNDRED ONLY)

43738 DATE 25 DCI WEILIZED FOR THE WORK OF

MUHAMMAD YAQOOB Advocate L. No.1459

LINE AT BLOCK-9, I/C REPAIR OF 33" DIA,
24" DIA & 18" DIA WATER PIPE LINE FOR
IMPROVEMENT OF WATER SUPPLY IN
GULSHAN-E-IQBAL TOWN.

FOR AMOUNTING TO RS.8,18,988/=

(RUPEES EIGHT LACS EIGHTEEN THOUSAND NINE
HUNDRED EIGHTY EIGHT ONLY)

M/S. SHAH FAISAL & BROTHERS.

KARACHI WATER AND SEWERAGE BOARD OFICE OF THE EXECUTIVE ENGINEER, (WATER-I) **GULSHAN-E-IQBAL TOWN** ST-2, BLOCK-14, SCHEME-24, MAIN UNIVERSITY ROAD NEAR CIVIC CENTRE

NO.EE/GIT/W-I/KW&SB/AC/ESTT:/2016/393

To, The Director Capacity Building, Sindh Public Procurement Regulatory Authority(SPPRA), Government of Sindh, Block-8, Sindh Secretariate #4-A, Karachi

SUBJECT: SUBMISSION OF BID EVALUATION REPORT FOR THE P/L 160MM & 110MM 'P.E' WATER PIPE LINE AT BLOCK-9, I/C REPAIR OF 33"DIA 24"DIA & 18"DIA WATER PIPE LINE FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN.

Reference:

Serial No. 29825 I.D. No.

2016.

Enclosed please find herewith, the bid evaluation report, for the above referred subject work is being submitted for early hosting of authority's website of SPPRA.

Attendance of the contractor.

VGINEER (WATER-I) GULSHAN-E-IQBAL TOWN KW&BS

Copy for information to:-

1. The Superintending Engineer, (East), KW&SB.

2. Office Copy.



KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE DIRECTOR (DESIGN & ESTIMATE)

BID EVALUATION REPORT

1	Name of Procuring Agency:	KARACHI WATER & SEWERAGE BOARD
2	Tender Reference No:	SPPRA Serial No.29825 I.D No
3	Tender Description/Name of Work/Item:	P/L 160MM & 110MM 'P.E' WATER PIPE LINE AT BLOCK-9, I/C REPAIR OF 33" DIA 24" DIA & 18" DIA WATER PIPE LINE FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN
4	Method of Procurement:	Single Stage (One Envelop)
5	Tender Published:	Through SPPRA Web Site
6	Total Bid Documents Sold:	3 Nos
7	Total Bid Received:	3 Nos
8	Technical Bid Opening Date (if applicable):	<u>N/A</u>
9	No. of Bid Technically Qualified (if applicable)	<u>N/A</u>
10	Bid (s) Rejected:	<u>02 Nos</u>
11	Financial Bid Opening Date:	20-09-2016

12 BID EVALUATION REPORT

S #	Name of Firm / Bidder	COST OFFERED BY THE BIDDER	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE	REMARKS
1	M/s.Shah Faisal & Bros.	Rs.8,18,988/-	1 st Lowest	@0.006% Below	Pay Order and required documents are available. P.O # AAA 13320834 dt: 17-09- 2016 Rs.16,500/- from ABL Paria Street Branch Karachi	Substantially Responsive
2	M/s.Aftab & Jawed Co. Enterprises	Rs.8,25,140/-	(≈	@0.7453% Above	Pay order and required documents are not available.	Un Responsive
3	M/s.A. Dawood Shah & Co.	Rs.8,67,119/-	7=	@5.870% Above	Pay order and required documents are not available.	Un Responsive

The all concerned bidders are being informed accordingly.

The E.E Concerned for compliance of Rule-45 of SPPRA 2010 M/s.Shah Faisal & Brothers declared as the lowest responsive bidder by the Committee and recommended for sanction from Competent Authority.

(Amir Halin) D.A.O (District East)

Member / Secretary

(Saif-ul-Haque) Additional Director Internal Audit – KMC Member (Maqsood Ahmed Shaikh) Superintending Engineer (KMC) Member

(Ghulam Qadir Abbas) S.E (District East)

Member

bellege-

(Saleem Ahmed)
Director (Design & Estimate)

Director (Design & Estimate)

Convener

COMPARATIVE STATEMENT

Name of Work: P/L 160MM & 110MM 'P.E' WATER PIPE LINE AT BLOCK-9, I/C REPAIR OF 33" DIA 24" DIA & 18" DIA WATER PIPE LINE FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN

iption of Work pits in all kind of soil of murum i/c trimming and	Quantities 835.00	Quantity 835.00 Cft	Quantity 835.00 Cft	Quantity 835.00 Cft	Estimated	Item	Dismantling & removing	2 Excavation for pipe line											
	1995.00	1995.00 Cft	1995.00 Cft	1995.00	1995.00 Cft 4650.00 %0Cft	Dismantling & removing road metalling		vation for pipe line in tre ing sides to true alignmen cutting joints holes and neer Incharge. Providing c wherever required lift up		trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence, lights, flags and temporary crossing for non-vehicular traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain (30.5m)	Excavation for pipe line in trenches & pits in Soft Kock by hamiliering and clustering to trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence, lights, flags and temporary crossing for non-vehicular traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain (30.5m) Excavation for pipe line in trenches in Hard Rock by hammering and chiseling i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence, lights, flags and temporary crossing for non-vehicular	Excavation for pipe line in trenches & pits in Soit Kock by natural and trimming and dressing sides to true alignment and shape leveling of beds of correct level and grade cutting joints holes and disposal of surplus earth within directed by Engineer Incharge. Providing fence, lights, flags and temporary cross vehicular traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain Excavation for pipe line in trenches in Hard Rock by hammering and chiseling and dressing sides to true alignment and shape leveling of beds of trenches to and grade cutting joints holes and disposal of surplus earth within one chain a Engineer Incharge. Providing fence, lights, flags and temporary crossing for traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain (30.5m)	Excavation for pipe line in trenches & pits in Soft Kock by hammering and crisering for trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence, lights, flags and temporary crossing for non-vehicular traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain (30.5m) Excavation for pipe line in trenches in Hard Rock by hammering and chiseling i/c trimming and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence, lights, flags and temporary crossing for non-vehicular traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain (30.5m) Full hire charges of pumping set p/day inclusive wages 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 depth from trenches i/c cost of erection and dismantling after completion of the job. i) Hire charges of pumping set of	Excavation for pipe line in trenches & pits in Soit Koo trimming and dressing sides to true alignment and shall correct level and grade cutting joints holes and disposal of directed by Engineer Incharge. Providing fence, lights, flavehicular traffic wherever required lift upto 5 ft (1.52 m) and dressing sides to true alignment and shape leveling and grade cutting joints holes and disposal of surplus ea Engineer Incharge. Providing fence, lights, flags and terraffic wherever required lift upto 5 ft (1.52 m) and lead use lectric energy plate forms required for placing pumps delivery pipes for pumping out water found at various erection and dismantling after completion of the job.	Excavation for pipe line in trenches & pits in Soft Rock by natifiering and crissing idea to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence, lights, flags and temporary crossing for non vehicular traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain (30.5m). Excavation for pipe line in trenches in Hard Rock by hammering and chiseling i/c trimming and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence, lights, flags and temporary crossing for non-vehicula traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain (30.5m). Full hire charges of pumping set p/day inclusive wages of driver & assistant fuel of electric energy plate forms required for placing pumps etc at lower depth with suction and delivery pipes for pumping out water found at various depth from trenches i/c 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).	vation for pipe line in tra ming and dressing sides to ct level and grade cutting ted by Engineer Incharge. cular traffic wherever requivation for pipe line in tree dressing sides to true alig grade cutting joints holes neer Incharge. Providing ic wherever required lift u hire charges of pumpin tric energy plate forms require dismantling after very pipes for pumping out wat 10 H.P pumping out wat C.I' Special UPAC/AC pro pit for ACIL "B" class) ce (Un-Equal) 6" x4"x6"	Executation for pipe line in trenches & pits in Soft Rock by infilimeting and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence, lights, flags and temporary crossing for non-vehicular traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain (30.5m) Excavation for pipe line in trenches in Hard Rock by hammering and chiseling i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence, lights, flags and temporary crossing for non-vehicular traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain as directed by Engineer Incharges of pumping set p/day inclusive wages 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 depth from trenches i/c cost of the upto 10 H.P pumping out water from 10ft deep trench). P/F 'C.I.' Special UPAC/AC pressure pipe C.I Special for PVC / AC pressure pipes (standard weight for ACIL "B" class) 1) Tee (Un-Equal) 6" x4"x6" P/Fixing M.S tail piece (Dhoki) on A.C pipe, having dimension and weight as mentioned against each item. It includes the cost of labour and sealing material etc. complete. Net Weight 6.290 Kg 4" Dia	vation for pipe line in tra ming and dressing sides to ted by Engineer Incharge. cular traffic wherever requivation for pipe line in tree dressing sides to true aliging grade cutting joints holes neer Incharge. Providing ic wherever required lift up hire charges of pumping in the pumping of pumping of the	Excavation for pipe line in trencies & pits in Soit Rock by hairmering and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence, lights, flags and temporary crossing for non-vehicular traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain (30.5m) Excavation for pipe line in trenches in Hard Rock by hammering and chiseling i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge. Providing fence, lights, flags and temporary crossing for non-vehicular traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain (30.5m) Full hire charges of pumping set p/day inclusive wages 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 depth from trenches i/c cost of upto 10 H.P pumping out water from 10ft deep trench). P/F 'C.I' Special UPAC/AC pressure pipe C.I Special for PVC / AC pressure pipes (standard weight for ACIL "B" class) 1) Tee (Un-Equal) 6" x4"x6" P/Fixing M.S tail piece (Dhoki) on A.C pipe, having dimension and weight as mentioned against each item. It includes the cost of labour and sealing material etc. complete. Net Weight 6.290 Kg 4" Dia Providing Laying & Fixing of Polyethylene pipe in trench i/c fitting jointing and testing etc. complete in all/espect the high density Polyethylene P.E pipes (HDPE-100) for W/S conforming ISO 4/27/DIN-8074/8075 B.\$-\$3580 & PSI 3051.
and and and by	Quantii 835.00	Quantity 835.00 Cft	Quantity 835.00 Cft	Quantity Rate 835.00 Cft 605.00	Quantity Rate Per A 835.00 Cft 605.00 %Cft		ng & removing roac	for pipe line in treides to true alignmeing joints holes and	erever required lift u	erever required lift un n for pipe line in trand dressing sides and dressing sides let and grade cutting y Engineer Incharge, traffic wherever required	n for pipe line in trand dressing sides and dressing sides lel and grade cutting y Engineer Incharge, traffic wherever require for pipe line in treing sides to true align cutting joints holes Incharge. Providing	n for pipe line in trand dressing sides and dressing sides lel and grade cutting y Engineer Incharge, traffic wherever requine for pipe line in treing sides to true aliguation gides to true aliguation providing line providing line providing erever required lift up	n for pipe line in trand dressing sides and dressing sides el and grade cutting y Engineer Incharge, traffic wherever requal for pipe line in treating sides to true align cutting joints holes Incharge. Providing erever required lift ucharges of pumpinergy plate forms repipes for pumping aftund dismantling aftund dismantling aftund in the pipes of pumping and dismantling aftund in the pipes for pumping aftund dismantling aftund in the pipe in the	rever required lift up n for pipe line in trand dressing sides well and grade cutting y Engineer Incharge, traffic wherever required for pipe line in treening sides to true align cutting joints holes Incharge. Providing erever required lift up charges of pumping erecy plate forms repipes for pumping and dismantling after.	rever required lift up n for pipe line in trand dressing sides well and grade cutting y Engineer Incharge, traffic wherever required line in tree ing sides to true align cutting joints holes Incharge. Providing erever required lift up charges of pumping eregy plate forms repipes for pumping and dismantling after. P pumping out water the pipes for pumping and dismantling after.	rever required lift un for pipe line in trand dressing sides lel and grade cutting y Engineer Incharge. Traffic wherever required lift un for pipe line in tree in grades to true align cutting joints holes lincharge. Providing erever required lift un charges of pumping eregy plate forms repipes for pumping and dismantling after the pumping out was pecial UPAC/AC procession of the pumping of the pumping out was pecial UPAC/AC procession of the pumping out was pecial UPAC/AC p	rever required lift up n for pipe line in trand dressing sides wherever required required lift up and dressing sides wherever line in traffic wherever required lift up to for pipe line in treen in sides to true align cutting joints holes lincharge. Providing erever required lift up charges of pumping eregy plate forms repipes for pumping and dismantling after ACIL "B" class) n-Equal) 6" x4"x6" M.S. tail piece (Dhoach item. It includes the company of th	rever required lift up n for pipe line in trand dressing sides wel and grade cutting y Engineer Incharge, traffic wherever required line in tree in grades to true align cutting joints holes Incharge. Providing erever required lift up charges of pumping eres for pumping and dismantling after ACIL "B" class) 1-Equal) 6" x4"x6" M.S. tail piece (Dhoach item. It includes 290 Kg 4" Dia grades all sespect the sides of the service	rever required lift up n for pipe line in trand dressing sides wherever required lift up traffic wherever required lift up traffic wherever required lift up to true align cutting joints holes incharge. Providing cutting joints holes incharges of pumping erever required lift up charges of pumping erest plate for pumping and dismantling after ACIL "B" class) recial UPAC/AC propecial UPAC/A
	Quanti 835.00	Quantity 835.00 Cft	Quantity 835.00 Cft	Quantity 835.00 Cft	Estimated Cost	Descript	ad metalling.	trenches and pit ment and shape and disposal of ng fence, lights,	in a condu	trenches & pits s to true alignning joints holes age. Providing fer	trenches & pits s to true alignn ing joints holes age. Providing fer equired lift upto trenches in Hard lignment and shes and disposal ng fence, lights.	trenches & pits s to true alignn ing joints holes age. Providing fer equired lift upto trenches in Hara lignment and shes and disposal ng fence, lights, tupto 5 ft (1.52	trenches & pits so to true alignming joints holes age. Providing fer equired lift upto trenches in Hard lignment and she les and disposal les and disposal ng fence, lights. Tupto 5 ft (1.52 ping set p/day required for plag out water for grant after completion	trenches & pits s to true alignming joints holes age. Providing fer equired lift upto trenches in Hard lignment and shes and disposaling fence, lights. Tupto 5 ft (1.52) ping set p/day required for play g out water from 10ft	trenches & pits s to true alignming joints holes age. Providing fer equired lift upto trenches in Hard lignment and shes and disposaling fence, lights. Tupto 5 ft (1.52) ping set p/day required for play g out water from 10ft pressure pipe C.	trenches & pits trenches & pits trenches & pits true alignning joints holes age. Providing fer equired lift upto trenches in Hard lignment and shes and disposaling fence, lights, tupto 5 ft (1.52) ping set p/day required for play required for play gout water fou after completion water from 10ft pressure pipe C.	trenches & pits s to true alignn ing joints holes age. Providing fer equired lift upto trenches in Hard lignment and shes and disposal ng fence, lights i upto 5 ft (1.52 ping set p/day required for plag out water for plag out water for loft pressure pipe C. pressure pipe C. hoki) on A.C p	trenches & pitts trenches & pitts to true alignming joints holes age. Providing fer equired lift upto trenches in Hard lignment and shes and disposal lignment and shes and disposal ng fence, lights. Tupto 5 ft (1.52) ping set p/day required for play required for play go out water fou after completion water from 10ft pressure pipe C. "hoki) on A.C. p hoki) on A.C. p does the cost of the high densit	trenches & pits s to true alignn ing joints holes age. Providing fer equired lift upto trenches in Hard lignment and shes and disposal ng fence, lights. I upto 5 ft (1.52) ping set p/day required for plag out water for plag out water for loft pressure pipe C. "" hoki) on A.C p ides the cost of the high densitation of the log of Polyethyle to the high densitation water for plage of Polyethyle the high densitation of the log of Polyethyle the light densitation water from loft pressure pipe C.
	Quanti 835.00	Quantity 835.00 Cft	Quantity 835.00 Cft	Quantity 835.00 Cft	Estimated Cost	tion of Work		ts in all kind (leveling of bed) surplus earth, flags and tem 52m) and lead	s in Soft Rock	ment and shap and disposal of ence, lights, fla 5 ft (1.52 m) a	ment and shap and disposal of nce, lights, flag 5 ft (1.52 m) a d Rock by han hape leveling of l of surplus ear s, flags and ten	ment and shap and disposal of nce, lights, flag 5 ft (1.52 m) at d Rock by han hape leveling o l of surplus ears, flags and ten m) and lead up	ment and shap and disposal of nee, lights, flag 5 ft (1.52 m) and d Rock by han hape leveling of surplus ears, flags and ten m) and lead up inclusive wag acing pumps e aund at various n of the job. i	ment and shap and disposal of nce, lights, flag 5 ft (1.52 m) and d Rock by hard hape leveling of surplus ears, flags and ten m) and lead up inclusive wag acing pumps earing pumps earing the job. it deep trench).	ment and shap and disposal of nce, lights, flag 5 ft (1.52 m) and d Rock by ham hape leveling of surplus ears, flags and ten m) and lead up inclusive wag acing pumps earn of the job. it deep trench).	ment and shap and disposal of nce, lights, flag 5 ft (1.52 m) at d Rock by han hape leveling of surplus ears, flags and ten m) and lead up inclusive wag acing pumps en und at various n of the job. it deep trench).	ment and shap and disposal of nce, lights, flag 5 ft (1.52 m) at d Rock by ham hape leveling o of surplus ears, flags and term m) and lead up inclusive wag acing pumps en und at various n of the job. it deep trench). 2.1 Special for P	ment and shap and disposal of nce, lights, flag 5 ft (1.52 m) and d Rock by ham hape leveling o of surplus ears, flags and tern m) and lead up inclusive wag acing pumps en und at various n of the job. i deep trench). I Special for P I Special for P ipe, having diff labour and seene pipe in tree ity Polyethyler	ment and shap and disposal of nce, lights, flag 5 ft (1.52 m) at d Rock by hard hape leveling of surplus eart, flags and term m) and lead up inclusive wag acing pumps equand at various n of the job. in deep trench). I Special for P I Special for P input having difference ity Polyethyler is tree ity Polyethyler is possible polyethyler.
	Quanti 835.00	Quantity 835.00 Cft	Quantity 835.00 Cft	Quantity 835.00 Cft	Estimated Cost			of soil of mur ds of trenches within one of inporary crossi upto one chair	k by hammer be leveling of	of surplus earth	of surplus earth temporary cand temporary and temporary crossing and	of surplus earth tigs and tempor and lead upto conmering and confidence of the surplus of beds of trenth within one one chain one chain to the surplus one chain to the sur	of surplus earth tigs and tempor and lead upto conmering and conference of beds of trenth within one inporary crossing pto one chain ges of driver tet at lower desident from significant to the conference of the	if surplus earth tigs and tempor and lead upto commering and commering and commering and comporary crossing pto one chain tiges of driver text at lower desidents of the charge of the charge so depth from the charge of the char	if surplus earth tigs and tempor and lead upto commering and commering and comporary crossing pto one chain tiges of driver the text at lower deside the charge of the cha	of surplus earth tigs and temporal temporal temporal temporal temporal temporal temporal temporary crossists of driver temporary crossists at lower desidenth from the temporary crossists at lower desidenth from the temporal temporal temporal temporary crossists at lower desidenth from the temporal temporal temporal temporal temporary crossists and temporal temp	of surplus earth the surplus earth the surplus earth the surplus and temporal and the surplus of the surplus one chain the surplus one chain the surplus of driver the surplus of the surp	of surplus earth tags and tempor und lead upto conmering and conference of beds of trenth within one one chain poor one chain ges of driver to at lower desident from the charge of the	of surplus earth tigs and temporal tigs and temporal temporal temporal temporal temporal temporary crossing pto one chain one of driver the temporary crossing the one chain of the temporary crossing pto one chain one chain one p.E. pipes (a)
	Quantii 835.00	Quantity 835.00 Cft	Quantity 835.00 Cft	Quantity 835.00 Cft	Estimated Cost Quantity Rate Per A 835.00 Cft 605.00 %Cft			um i/c trimming to correct lever chain as directed ing for non-vehing (30.5m).	ing and chiseling	beds of trench h within one charary crossing for one chain (30.5r	beds of trench h within one charary crossing for one chain (30.5r) chiseling i/c trimaches to correct chain as direct ing for non-veh	beds of trench h within one charary crossing for one chain (30.5r) bhiseling i/c trimaches to correct chain as direct ing for non-veh (30.5m)	beds of trench within one charary crossing for one chain (30.5m) chiseling i/c trimaches to correct chain as direct ing for non-veh (30.5m) & assistant further with suctions of pumping	beds of trench within one charary crossing for one chain (30.5r) chiseling i/c trimaches to correct chain as direct ing for non-veh (30.5m) & assistant fupth with suction trenches i/c corrected so of pumping	beds of trench h within one charary crossing for one chain (30.5r chiseling i/c trim nches to correct chain as direct ing for non-veh (30.5m) & assistant fupth with suction trenches i/c correctic conservations of pumping as were pipes (stansamment).	beds of trench within one charary crossing for one chain (30.5r) chiseling i/c trimaches to correct chain as directing for non-veh (30.5m) & assistant further with suction trenches i/c correction of pumping soft pumping assure pipes (stan)	beds of trench within one charary crossing for one chain (30.5r) chain as direct ing for non-veh (30.5m) & assistant further with suction trenches i/c cases of pumping sure pipes (stan all etc. complete weight as mental etc. complete	beds of trench within one charary crossing for one chain (30.5r chiseling i/c trim nches to correct chain as direct ing for non-veh (30.5m) & assistant fupth with suction trenches i/c coses of pumping sure pipes (stan weight as mental etc. complete jointing and the HDPE-100) fo	h within one che reary crossing for one chain (30.5r chiseling i/c trim nches to correct e chain as direct ing for non-veh (30.5m) r & assistant fuepth with suction trenches i/c coes of pumping es of pumping ssure pipes (stan weight as ment al etc. complete al etc. complete [HDPE-100) fo
	.00	uantity 00 Cft .00 Cft	uantity 00 Cft .00 Cft	uantity 00 Cft .00 Cft	Estimated Cost uantity Rate Per A 00 Cft 605.00 %Cft .00 Cft 4650.00 %0Cft		835		ng i/c	in as non- 2045.00								3.04 H H	3. de
Estimated Cost Rate Per Amount	r Amount ft 5,051.75	r Amount ft 5,051.75	5 5			M/s.Shah Faisal & Brothers	5,051.75						92,977.50						_

Name of Work: P/L 160MM & 110MM 'P.E' WATER PIPE LINE AT BLOCK-9, I/C REPAIR OF 33" DIA 24" DIA & 18" DIA WATER PIPE LINE FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN

(Amir Hall) W D.A.O (Distt. East) Member / Secretary

(Saif-ul-Haque)
Addl. Director Internal Audit
KMC - Member

(Maqsood Ahmed Shaikh) Superintending Engineer (K.M.C) Member

(Ghulam Qadir Abbas) S.E (District East) Member

(Saleem Ahmed)
Director (Design & Estimate)
Convener

NIT No.SPPRA Serial No.29825

Method of Procurement: Single Stage Single Envelope.

Name of Work: P/L 160MM & 110MM 'P.E' WATER PIPE LINE AT BLOCK-9, I/C REPAIR

OF 33" DIA 24" DIA & 18" DIA WATER PIPE LINE FOR IMPROVEMENT

OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN

MINUTES OF BID OPENING MEETING.

A meeting of the procurement committee of this department was held on 20-09-2016 for opening the bids received in respect of subject NIT till deadlines of submission. The meeting was attended by all / following members of the procurement committee and the representative of bidders. (Attendance sheet is enclosed).

- 2. Three bidders submitted their bids till the deadline of submission.
 - i. M/s. Shah Faisal & Brothers
 - ii. M/s. Aftab & Jawed Co. Enterprises.
 - iii. M/s. A. Dawood Shah & Co.
- 3. The bids were opened at 2:30 P.M in the presence of the above mentioned participants and the rates quoted by bidders were read aloud and encircled by Chairman of the Procurement Committee.

S. No	Name of Firm	Quoted Price	Amount of Bid Security	Pay Order No. / Date
01	M/s.Shah Faisal & Bros.	Rs.8,18,984/-	Rs.16,500/-	P.O # AAA 13320834 dt: 17-09- 2016 from ABL Paria Street Branch Karachi
02	M/s.Aftab & Jawed Co. Enterprises	Rs.8,25,140/-).e.	Pay order not attached
03	M/s.A. Dawood Shah & Co.	Rs.8,67,119/-	-	Pay order not attached

- 4. The bids do not contain any over-writing or cutting.
- 5. The committee shall examine all the bids as per the qualification / eligibility criteria provided in the bidding document and verify the documents and bid security submitted by the bidders (if required).

The meeting ended with the vote of thanks to and from the chair.

(Amir Halin) VV D.A.O (District East)

Member / Secretary

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

(Maqsood Ahmed Shaikh)

Superintending Engineer (KMC)

Member

(Ghulam Qadir Abbas)

S.E (District East)

Member

(Saleem Ahmed)

Director (Design & Estimate)

Convener

NIT No. SPPRA Serial No. 29825

Method and procedure of procurement: Open Competitive Bidding (National/ International Competitive Bidding) (Single Stage-One Envelope)

Description of work:

P/L 160MM & 110MM 'P.E' WATER PIPE LINE AT BLOCK-9, I/C REPAIR OF 33" DIA 24" DIA & 18" DIA WATER PIPE LINE FOR

IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN

Date of Opening:

20-09-2016

BIDDERS' ELIGIBILITY/ QUALIFICATION REPORT

Eligibility/ Qualification Criteria:

S. No.	Eligibility / Qualification Criteria			
		M/s.Shah Faisal & Brothers	M/s.Aftab & Jawed Co. Enterprises	M/s.A. Dawood Shah Enterprises
1.	Registration with PEC (if applicable)	N/A	N/A	N/A
2.	NTN	Yes	No	No
3.	Sales Tax Registration (FBR)	N/A	N/A	N/A
4.	Registration with Sindh Revenue Board (SRB)	Yes	No	No
	Qualification Criteria:			
5.	Minimum three years' experience of relevant field.	Yes	No	No
6.	Turnover of at least last three years	Yes	No	No
7.	Required Bid Security is attached.	Yes	Yes	No
8.	Bid is signed, named and stamped by the authorized person of the firm along with Authorization letter.	Yes	Yes	Yes
9.	Any other factor deemed to be relevant by the procuring agency subject to provision of Rule-44	N/A	N/A	N/A
10.	Qualified/ disqualified	Qualified	Disqualified	Disqualified

(Amir Halling) U.A.O (District East) Member / Secretary (Saif-ul-Haque)
Additional Director Internal
Audit – KMC Member

(Maqsood Ahmed Shaikh) Superintending Engineer (KMC)

Member

(Ghulam Qadir Abbas) S.E (District East)

Member

(Saleem Ahmed) Director (Design & Estimate)

Convener

OFFICE OF THE EXECUTIVE ENGINEER (W-I)

GULSHAN-E-IQBAL TOWN, KARACHI.

ATTENDANCE SHEET OF CONTRACTOR'S / FIRMS

Name of work:-

P/L 160MM & 110MM 'P.E' WATER PIPE LINE AT BLOCK-9, I/C REPAIR OF 33"DIA 24"DIA & 18"DIA WATER PIPE LINE FOR IMPROVEMENT OF WATER SUPPLY IN GULSHAN-E-IQBAL TOWN.

Date:-Time of Drooping & Opening of Tender 20-09-2016

Venue:-

Office of conveyor Procurement Committee-I Director (Design) office, KW&SB, Block-17,

Gulshan-e-Iqbal Town.

S. No.	Name of Firm	Name	Signature
1.	install instru	فالالأ	West is
2.	1/s Aftab & Tamed Co TENLES PERSES	•	120
3.	Us A. Downed 8 mb = Co		D. Shel
4.	7		9
5.			

DAL