



KARACHI WATER AND SEWERAGE BOARD

OFFICE OF THE EXECUTIVE ENGINEER (WATER) JAMSHED TOWN K.M.C. MARKET S.M.C.H.SOCIETY, BLOCK-B, KARACHI

NO.EE/JT/WD/KW&SB/2015/ 2061

DATED: 19/6/20/1-

To.

M/S.ALI MUHAMMAD & SONS.

House No.921, ST-20, Manzoor Colony Sector-6-J-1, Junejo Town, KARACHI.

WORK ORDER.

SUBJECT: - REPLACEMENT OF 8"DIA A.C PIPE LINE BY 200 MM P.E PIPE LINE AT MASTI KHAN ROAD BLOCK-02, PECHS AND REPAIRING OF HEAVY WATER LEAKAGES IN DIFFERENT PLACES U.C.NO.06 AND U.C.NO.07 FOR IMPROVEMENT OF WATER SUPPLY IN JAMSHED TOWN.

The undersigned is please to inform your that your tender dated: 09-4-2015, of subjected work has been accepted by the competent authority on the item rate basis for amounting to Rs.9,53,874/= (Rupees Nine Lac fifty three thousand eight hundred seventy four only).

You are therefore directed to appear before the undersigned in this matter to that the work may be carried out and complete within the stipulated time period of (10) days positively. In case of delay in completion of work the penalty @ Rs.1000/per day shall be imposed upon you.

EXECUTIVE EXCINERR (W/D)

JAMSHED TOWN

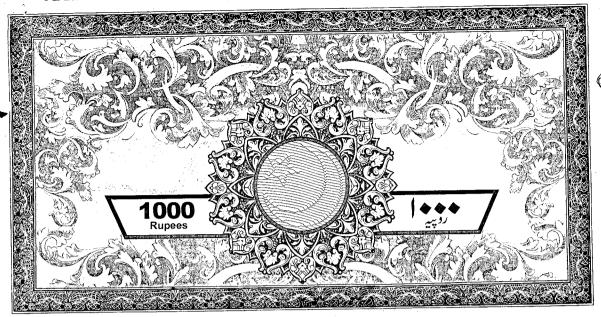
Copy To:-

1. C.E. (East) KW&SB.

2. S.E.Jamshed Town.

3. A.E.E. (Concerned).

4. Office Copy.



IN WITNESS WHEREOF, the parties hereto have set their respective hands Licence No. 200 and seats the day and year first above written.

104797

3. No. 200 and seats the day and year first above written.

Signed Sealed and Delivered by the.

Integral Strict Accross For and on behalf of CONTRACTOR

Purpose EMPLOYER

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CONTRACTOR

GHULAM QADIR ABBAS CHIEF ENGINEER DISTRICT EAST KARACHI WATER & SEWREAGE BOARD **PROPRIETOR**

M/S. ALI MUHAMMAD & SONS

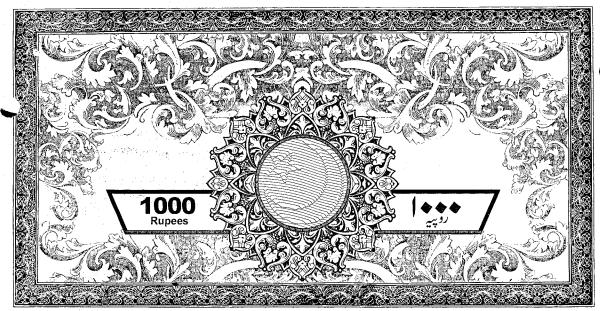
WITNESS OF EMPLOYER

AETAB ALAM SUPERINTENDING ENGINEER JAMSHED TOWN, DISTRICT EAST, K.W.&.S.B

WITNESS OF CONTRACTOR

A. Daward Shila Co

EXECUTIVE ENGINEER (WATER) JAMSHED TOWN DISTRICT EAST K.W.&.S.B



30)

ARIF BAITS STASON MENDOR Licence No. 39, 390, 49, 38, 310 ck-14, Karim Plaza, Guishan-e-iNOW this Agreement Miles 15 50 s follows:-

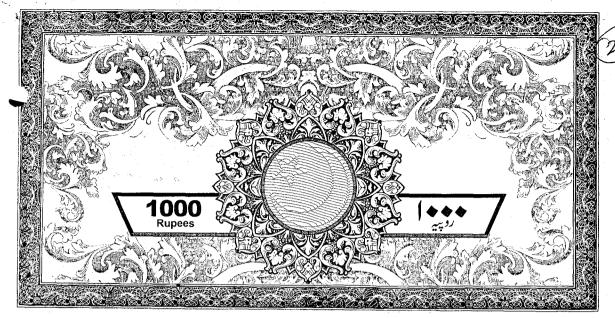
S. No: 104796
S. No: With Address 1... Agreement words and expression shall have the same meanings as Thr. With Address are respectively assigned to them in the conditions of Contract hereinafter Value Rs.

Attached referred to.

Stamps Vendor's Signature

Not For Used Bank Guaranty/will/divorce lendor Not Responsible And Fake Dot her following documents which for the purpose of identification have been signed by MR. ZAHIR SHAH on behalf of the contractor and by MR. GHULAM QADIR ABBASS, CHIEF ENGINEER, 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/KW&SB/2015/ 63 dated: 16 6 -2015.
- 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.
- 4. THE EMPLOYER hereby covenants to pay to the CONTRACT in the manner prescribed by the CONTRACT.



TIF BAIO STAMP VENDOR ence No. 09, Shop No. 16, Block-14, rim Plaza, Gulshan-e-Iqbal, Karachi.

CONTRACT AGREEMENT

21 MAY 2015

> **WHEREAS** the Employer desirous to execute the "REPLACEMENT OF 8" DIA A.C PIPE LINE BY 200 MM P.E PIPE LINE AT MASTI KHAN ROAD BLOCK-2 PECHS AND REPAIRING OF HEAVY WATER LEAKAGES IN DIFFERENT PLACES UC NO.06 & UC NO.07 FOR IMP. OF WATER SUPPLY IN JAMSHED TOWN" Under KARACHI WATER & SEWRAGE BOARD's Own Funds and has accepted the Tender of the CONTRACTOR for Rs.9,53,874/= (RUPEES NINE LACS FIFTY THREE THOUSAND EIGHT HUNDRED SEVENTY FOUR ONLY), for the construction and completion of such WORKS and the remedying of an defects therein. Tender called upon through Authority's Website of SPPRA Rule-2010 under Serial NO.23419.

> AND WHEREAS THE CONTRACTOR has already deposited 2% Pay Order for amounting to Rs.20,000/=, vide Pay Order No.00013768, dated: 02-03-2015, issued from Bank Alflah Ltd, Khayaban-e-Ittehad Phase-II, Extension DHA Branch, remaining 8% for amounting to Rs./= will be deducted of 10% Performance Security as Security Deposit and remaining 8% for amounting to Rs.75,387/= 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).

NAME OF THE PERSON NAME OF THE PER

10. Refilling the excavated stuff in trenches 6" thick layer including watering ramming to full compaction etc. complete.	7688.11 Cft	27557.)		%0Cft 21/80/=
11. Repair of leaking joints (External vatta) on PRCC pipe of various diameter it i/c the cost of excavation, labour, sealing material				
gunny bags de-watering & refilling of the excavated stuff etc18"dia.	06 Nos 06 Nos 08 Nos	138401-		830401=
12"dia	. 001103	(9710/3	.]	Total Rs. 953872/5
Total Bid Amounting to Rs. 9, 53, 8721=	\			7
			0	0
(Inwards). Nine lac fifty three thous	and CISI	it hundred	Seventy two	my,
Signature of Contractor $\chi (\dot{\omega} \chi \dot{\omega})$		4		/
Signature of Contractor Y 60 16 16 16 16 16 16 16 16 16 16 16 16 16	1 Hanzi	ns Colory	<i>/</i> .	. '
E-Mail Address		/		
Telephone No. <u>0333</u> - 22/6 904	· ·		EVECUTIVE BY	NGINEER (W/D)
			JAMSHED TOV	
1. Tender RECEIVED IN SEALE	D COVER/ I	INCHALLS OF		Δ.
1. Tender RECEIVED IN SEALE 2. Rate Quoted @ Rs 1.53,8	372/2	Ine Lac	fifty three	thousand egght
3. Cutting or over Writing is no	t Found / F c	and hyrdred	Servily In	o orly)
3. Cutting or over Writing is no 4. Pay Order Attached / Not Att P. D. No. 013768 D	ac hed r. Of the con-	2 air - 120 00	ob Row, ADR	Od Led Plose-17 DHA
Soll Plans	W APPRICATION OF THE PROPERTY	The second second		
DAO (SZR) AD.D.IV S.E.(KI	NC) C.E.	(C.EXIP8	D)	
(KGAC)	,	The state of the s		
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			,	,		
5.	Full hire charges of the pumping set per day inclusive of wage of driver and 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 trenches including the cost of erection and dismantling after completion of the job. Hire charges of pumping set out water from 10 HP deep trenches.	25 days	(1496/3)	on theisal few hundred ninty Sixars	p/day	37400
6.	C.1. Sluice Valve heavy pattern (Test pressure 21.0 Kg/Sq-com lbs/Sq.inch (imported)	04 Nos 01 No 01 No	[5455] s 179357 s 18000] s		Each Each Each	21820]= 17935]= 78000]=
7.	Fixing of sluice valves with 2cast iron tail pieces one end flanged and other with socked including the cost of nuts bolts and rubber packing, labour etc complete	04 Nos 01 No 01 No	(1530/= 2785/s 3815/s)		Each Each Each	6120]= 2785]; 38/5];
8.	Construction of C.C Block masonry chamber of size 4'x4'x4' (inside dimension) with 24"x24" C.I. cover from with 50 Kg fixed R.C I:2:4 slab 4.5 inches thick with steel ½"dia for bas @ 6" C.C with bent up ¼"dia 8" c/c distribution bar 6"c.c I:4:8 in foundation 2"thick c.c I:2:4 flooring ½"thick cement plaster I:3 ratio inside wall surface top and bottom slab outer side wall surface I feet deep up to roof slab M.S foot rest 5/8"bars at every 2foot deep 1/c curing dewatering excavation refilling and disposal of surplus earth complete 4'x4'x4'	03 Nos	28350]3	Theory CRAST thousand three hundred fitty only.	Each	85059=
9.	Providing & fixing M.S tail pieces in trenches8"dia	01 No	2193/5	Co't Paga No	Each	2/93/=

Co't Page No.....3.....

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KARACHI WATER AND SEWERAGE BOARD OFFICE OF THE EXECUTIVE ENGINEER (W/D) (JAMSHED TOWN EAST)

SUBJECT: -REPLACEMENT OF 8"DIA A.C PIPE LINE BY 200 MM P.E PIPE LINE AT MASTI KHAN ROAD BLOCK-2 PECHS AND REPAIRING OF HEAVY WATER LEAKAGES IN DIFFERENT PLACES U.C.NO.06 & U.C.NO.07 FOR IMP.OF WATER SUPPLY IN JAMSHED TOWN. Issued to M/s. Ale Mulled & Sow Receipt No. 73 Dated: OC-04-2015 Amount of Rs. 1000/- Time limit 20 days.

Sig.of Issuing Authority.

Estimate Cost.

Rs.9,55,952/=

Tender Cost.

Rs.1000/=

Time Limit.

20 days.

Penalty.

Rs.1000/=

FIGURE Department
K.W. & S.B.

S.NO	DESCRIPTION	QUANTITY	I	RATE	PER	AMOUNT
	· · · · · · · · · · · · · · · · · · ·		RUPEES IN FIGURES	RUPEES IN WORDS	UNIT/ ITEM	
١.	Dismantling and removing road matte ling.	1660 Cft	(600/=)	Six hunded and	%Cft	996015
2,	Excavation for pipe line in trenches and pits in all kind of soils of murum including trimming and dressing site of true alignment and shape leveling of bed of trenches to correct level and grade, cutting joints holes and disposal of surplus earth within a one chain as directed by the engineering Incharge. Providing fence, lights flags and temporary crossing for non non-vehicular traffic wherever required lift			four thound Six hundral farty four my		
	up to 5 ft (I.52m) lead up to one chain (30.5m).	2490 Cft.	(4644)		%0Cft	11563/5
3.	Excavation for pipe line in trenches and pits in wet silt soils clay or mud including trimming and dressing site of true alignment and shape leveling of bed of trenches to correct level and grade, cutting joints holes and disposal of surplus earth within a one chain as directed by the engineering Incharge. Providing fence, lights flags and temporary crossing for non non-vehicular traffic wherever required lift up to 5 ft (1.52m) lead up to one chain	5.440.00	((29/0)	Fire thousand three humbel newly face of	%0Cft	29/8/13
4.	(30.5m). Providing laying & fixing in trench including fitting joining & testing etc complete in all respect the high density polyethylene PE pipes (HDPE-100) for W/S confirming ISO 4427/Din8074/8075 B.S 3580 & PSI 3051. PN-10	5410 Cft	0-7			
in the second	200 MM P.E. Pipe. 110 MM P.E pipe	420 Rft 200 Rft	266/5		p/Rft p/Rft	3486007 532001

Con't Page No....2....

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

	NAME OF THE ORGANIZATION / DEPTT. KWJ-SB-
1)	NAME OF THE ORGANIZATION / DEPTT.
2)	PROVINCIAL/LOCAL GOVT/OTHER LOCAL COME ? Repliest of 81/4 B/c mb list mustice lehan
3)	TITLE OF CONTRACT ROL PROM-2, FECTS.
4)	TENDER NUMBER 234/9.
5)	BRIEF DESCRIPTION OF CONTRACT M/S. Ali Mahol & Sons
6)	FORUM THAT APPROVED THE SCHEME
7)	TENDER ESTIMATED VALUE RS. 9.55, 952/
8)	ENGINEER'S ESTIMATE (For civil works only) (For civil works only)
0)	ESTIMATED COATH PETION PETION AS DED CONTINUETY 20 Aug 1
	ESTIMATED COMPLETION PERIOD (AS PER CONTRACT)
	TENDER OPENED ON (DATE & TIME) 4/4/2015 97 30 1. 11
11)	NUMBER OF TENDER DOCUMENTS SOLD 2004, 03 Nas (Attach list of buyers)
12)	NUMBER OF BIDS RECEIVED 20 days 03 mg
13)	NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS
. 14)	BID EVALUATION REPORT (Enclose a copy) (Enclose a copy)
15)	NAME AND ADDRESS OF THE SUCCESSFUL BIDDER M/S. Bu' Mahd & Soup
16)	CONTRACT AWARD PRICE RS-9.53,874/5
,	
17)	RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT (i.e. 1 st . 2 nd . 3 rd EVALUATION BID). (i.e. 1 st . 2 nd . 3 rd EVALUATION BID).
	Day A Day and Shah & Car
	S My Man 10 Co
	(3) NAJS. PJUNGO 6 CU-
18)	METHOD OF PROCUREMENT USED : - (Tick one)
	a) SINGLE STAGE ONE ENVELOPE PROCEDURE Domestic/ Local
	b) SINGLE STAGE – TWO ENVELOPE PROCEDURE
	c) TWO STAGE BIDDING PROCEDURE
	d) TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE
	PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e. EMERGENCY, DIRECT CONTRACTING ETC WITH BRIEF REASONS:

19) APPROVING AUTHORITY FOR AWARD OF CONTRACT	D. KWYSB.
20) WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PR	
21) ADVERTISEMENT:	
·	1, 2015
(If yes, give date and SPPRA Identification No.)	4-2015.
No	
News Papers (If yes, give names of newspapers and dates) Yes	
No	
22) NATURE OF CONTRACT	Domestic Int.
23) WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy)	Yes No
24) WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy)	Yes No
25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTA METHOD OTHER THAN OPEN COMPETITIVE BIDDING?	NED FOR USING A Yes No
26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?	Yes No 1
27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID / BEST EVALUATED BID (in case of Consultancies)	Yes No 2
28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLIANT?	Yes No
29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRI THE TIME OF OPENING OF BIDS?	CES WERE READ OUT AT Yes No 2
30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BE CONTRACT?	EFORE THE AWARD OF
(Attach copy of the bid evaluation report)	Yes No

31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	
	No	
32) ANY DEVIATION FROM SPECIFICATIONS (GIVEN IN THE TENDE	ER NOTICE / DOCUMENTS
(If yes, give details)	Yes	
	No	~
33) WAS THE EXTENSION MADE IN RESPONSE (If yes, give reasons)	E TIME? Yes	
	No	
34) DEVIATION FROM QUALIFICATION CRITE (If yes, give detailed reasons.)	RIA	
	N	
	No	
35) WAS IT ASSURED BY THE PROCURING BLACK LISTED?	AGENCY THAT THE	SELECTED FIRM IS NOT Yes No
36) WAS A VISIT MADE BY ANY OFFICER/OF SUPPLIER'S PREMISES IN CONNECTION WITH BE ASCERTAINED REGARDING FINANCING	VITH THE PROCURE	MENT? IF SO, DETAILS TO
(If yes, enclose a copy)		Yes No 1
, 37) WERE PROPER SAFEGUARDS PROVIDED	ON MOBILIZATION	ADVANCE PAYMENT IN
THE CONTRACT (BANK GUARANTEE ETC.)?	Yes No 1
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	
39) Date of Award of Contract	6 157 No	
Signature & Official Stamp of MASOOD HAZM Authorized Officer	(1) (18) (38)	
OFFICE USE ONLY		

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



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.23419 I.D #
3	Tender Description/Name of Work/Item:	REPLACEMENT OF 8" DIA A.C PIPE LINE BY 200 MM P.E PIPE LINE AT MASTI KHAN ROAD BLOCK-2 PECHS AND REPAIRING OF HEAVY WATER LEAKAGES IN DIFFERENT PLACES U.C NO.06 & U.C NO.07 FOR IMP. OF WATER SUPPLY IN JAMSHED 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):	N/A
9	No. of Bid Technically Qualified (if applicable)	N/A
10	Bid (s) Rejected:	02 No.
11	Financial Bid Opening Date:	09-04-2015

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. Ali Mohammad & Sons	Rs.9,53,874/-	1 st Lowest	@0.217% Below	Pay order and other documents are attached. P.O # 00013768 dt:02-03- 2015 Rs.20,000/- from Bank Al Falah Ltd Khayaban-e-Ittehad Phase-II, Extension DHA Branch Karachi	Substantially Responsive
2	M/s. A. Dawood Shah & Co.	Rs.9,56,288/-		@0.035% Above	Pay order and other documents are not attached.	Un-Responsive
3	M/s.Murad & Co.	Rs.9,58,361/-		@0.252% Above	Pay order and other documents are not attached.	Un-Responsive

The all concerned bidders are being informed accordingly.

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

(Muhammad Nawaz Khan)

D.A.O (Dist. South) Member / Secretary (Saif-ul-Haque) Additional Director Internal Audit – KMC Member (Maqsood Ahmed Shaikh) Superintending Engineer (KMC)

Member

(Abdul Rahim Khatti) Chief Engineer (S,C&W)

Mamhare

(Abdul Rahim Khatti) Chief Engineer (IPD)

Commanae

COMPARATIVE STATEMENT

Name of Work: REPLACEMENT OF 8" DIA A.C PIPE LINE BY 200 MM P.E PIPE LINE AT MASTI KHAN ROAD BLOCK-2 PECHS AND REPAIRING OF HEAVY WATER LEAKAGES IN DIFFERENT PLACES U.C NO.06 & U.C NO.07 FOR IMP. OF WATER SUPPLY IN JAMSHED TOWN

Dismantling and tremoval road matting Exerwation for pipe line in trenches and pits in all kind of soils of murum i/e trimming and dressing sides to trea digment and shape leveling of beds of tremches to correct level and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge providing fence garded. Exerwation for pipe line in trenches, pits in Wet Soil Clay or mud i/e trimming and dressing sides to true alignment and shape, leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within one chain a disposal of surplus earth within one chain and disposal of surplus earth within one chain and disposal of surplus earth within earth and surplus one chain (30.5m). Lit 00 - (30.0m) Cft and grade, cutting joint holes and disposal of surplus earth within earth and earth grade and disposal of surplus earth within earth and earth grade and disposal of surplus earth within earth earth grade and disposal of surplus earth within earth earth grade and disposal of surplus earth within earth disposal of surplus earth within earth disposal of surplus earth with earth eart	Item	Description of Work			Estimated Cost	Cost		M/s.Ali 7	M/s.Ali Mohammad & Sons	
Execution for pipe line in trenches and pits in all kind of soils of murum if trenches no correct level and grade cutting joints holes 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 Inchange providing fence guards, lights, flags sand temporary crossing for non-vehicular traffic wherever required lift upto 5 ft (1.32 m) and lead upto one chain (30.5m). Lift 00° - 05°ft Execution for pipe line in trenches, pits in Wel Soil Clay or mud i/c trimming and dressing sides to true alignment and shape, leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within one chain as directed by Engineering Inchange. Providing fence guard, light, flags and temporary crossing for non vehicular traffic where ever required lift upto 5 ft (1.52 mm) and lead upto one chain (30.5mm). PLA. & Fixing of Polyethylene pipe in trench i/c fitting jointing and testing etc. complete in all respect the high density Polyethylene P.E pipes (HDPE-100) for W/S conforming ISO 4427/DIN-8074/8075 B.S. 3580 & PSI 3051 (PN-10) PLA. & Fixing of Polyethylene pipe in trench i/c fitting jointing and testing etc. complete in all respect the high density Polyethylene P.E pipes (HDPE-100) for W/S conforming isO 4427/DIN-8074/8075 B.S. 3580 & PSI 3051 (PN-10) PLA Existing of Polyethylene pipe in trench i/c fitting jointing and testing etc. and desirect pipes for pumping out water found a various depth from trenches and desirect pipes for pumping out water found a various depth from trenches and desirect pipes for pumping out water found a various depth from trenches and desirect pipes for pumping out water from 10 ft deep trench charges of pumping out water from 10 ft deep trench trenches platform for placing the pump etc. at low water from 10 ft deep trench trenches and desirect pipes for pumping out water from 10 ft deep trench trenches and the pipe trenches and the pipe trenches and the pipe tr		_	Quanti	ity	Rate	Per	Amount		Amount	
Execution for pipe line in trenches and pits in all kind of soils of murum if truming and dressing sides to true alignment and shape leveling of beds of trumming 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 lights, flags sand temporary crossing for non-vehicular traffic wherever required lift upto 5 ft (1.32 m) and lead upto one chain (30.5m). Lift 00° -05°ft Execution for pipe line in trenches, pits in Wet Soil Clay or mud i/e trimming and dressing sides to true alignment and shape, leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within one chain as directed by Engineering Incharge. Providing fence guard, light, flags and temporary crossing for non vehicular traffic where ever required lift one chain so directed by Engineering Incharge. Providing fence guard, light, flags and temporary crossing for non vehicular traffic where ever required lift again as directed by Engineering Incharge. Providing fence guard, light, flags and temporary crossing for non vehicular traffic where ever required lift again as directed by Engineering Incharge. Providing fence guard, light, flags and temporary crossing for non vehicular traffic where ever required lift again as directed by Engineering Incharge. Providing fence guard, light, flags and temporary crossing for non vehicular traffic where ever required lift again as directed by Engineering Incharge. Providing fence guard, light, flags and temporary crossing for non vehicular traffic vehicles and succeeding the purp care of the state of the sta	-	Dismantling and removal road matting	1660.00	Cff	605.00	%Cft	10,043.00	00.009	9.960.00	
Excavation for pipe line in trenches, pits in Wet Soil Clay or mud i'c trimming and dressing sides to true alignment and shape, leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within one chain as directed by Engineering Incharge. Providing fence guard, light, flags and temporary crossing for non vehicular traffic where ever required lift upto 5'ft (1.52mm) and lead upto one chain (30.5mm). PIL & Fixing of Polyethylene pipe in trench i/c futing jointing and testing etc. complete in all respect the high density Polyethylene P.E. pipes (HDPE-100) for W/S conforming ISO 4427/DIN-8074/8075 B.S. 3580 & PSI 3051 (PN-10) Z00 MM P.E. pipe I10 MM P.E. pipe I10 MM P.E. pipe Full hire charges of pumping set per day i/c of wages of driver and assistant fuel or electric energy platform for placing the pump er at lower depth with suction and delivery plate for pumping out water from 10 ft deep trench Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I. Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Provident Testing A.T. Providing C.I. Prov	N	Excavation for pipe line in trenches and pits in all kind of soils of murum 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 guards, lights, flags sand temporary crossing for non-vehicular traffic wherever required lift upto 5 ft (1.52 m) and lead upto one chain (30.5m). Lift 00' - 05'ft								
Excavation for pipe line in trenches, pits in Wet Soil Clay or mud i/c trimming and dressing sides to true alignment and shape, leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within one chain as directed by Engineering Incharge. Providing fence ever required lift, upto S'ft (1.52mm) and lead upto one chain (30,5mm). PL. & Fixing of Polyethylene pipe in trench i/c fitting jointing and testing etc. complete in all respect the high density Polyethylene P.E pipes (HDPE-100) for W/S conforming ISO 4427/DIN-8074/8075 B.S 3580 & PSI 3051 (PN-10) 200 MM P.E pipe 110 MM P.E pipe Full hire charges of pumping set per day i/c of wages of driver and assistant fuel or electric energy platform for plating the pumping out water found at various depth from trenches including the cost of erection and dismantling after completion of the job. His echarges of pumping out water from 10 ft deep trench Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Provided the pressure 21.0 Kg			2490.00	Cff	4650.00	%0Cft	11,578.50	4644.00	11.563.56	
P/L & Fixing of Polyethylene pipe in trench i/c fitting jointing and testing etc. Complete in all respect the high density Polyethylene P.E pipes (HDPE-100) for 200 MM P.E pipe 200 MM P.E pipe 110 MM P.E pipe Full hire charges of pumping set per day i/c of wages of driver and assistant fuel or electric energy platform for placing the pump etc at lower depth with suction and delivery pipes for pumping out water found at various depth from trenches including the cost of erection and dismantling after completion of the job. Hire charges of pumping out water from 10 ft deep trench Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 lb/sq.inch) (Imported) 4" Dia 8" Dia 1.00 No 17940.00 Each 27,214.00 5394.00 cm 5394.00 cm 5394.00 lb/sq.inch) (Imported) 4" Dia 8 Dia 1.00 No 17940.00 each 27,214.00 5394.00 cm 5394.00 lb/sq.inch) (Imported) 4" Dia 8 Dia 1.00 No 17940.00 each 27,214.00 5394.00 lb/sg.inch) (Imported) 4" Dia 8 Dia 1.00 No 17940.00 lb/sq.inch 17935	m	Excavation for pipe line in trenches, pits in Wet Soil Clay or mud i/c trimming and dressing sides to true alignment and shape, leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within one chain as directed by Engineering Incharge. Providing fence guard, light, flags and temporary crossing for non vehicular traffic where ever required lift upto 5° ft (1.52mm) and lead upto one chain (30.5mm).								
P/L & Fixing of Polyethylene pipe in trench i/c fitting jointing and testing etc. Complete in all respect the high density Polyethylene P.E pipes (HDPE-100) for 200 MM P.E pipe L10 MM P.E pipe Full hire charges of pumping set per day i/c of wages of driver and assistant fuel or electric energy platform for placing the pump etc at lower depth with suction and delivery pipes for pumping out water from 10 ft deep trench Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Provide the pattern (Test Pressure 21.0 Kg/sq.com or 300 Provide the pattern (Test Pressure 21.0 Kg/sq.com or 300 Provide the pattern (Test Pressure 21.0 Kg/sq.com or 300 Provide the pattern (Test Pressure 21.0 Kg/sq.com or 300 Provide the pattern (Test Pressure 21.0 Kg/sq.com or 300 Provide the pattern (Test Pressure 21.0 Kg/sq.com or 300 Provide the pattern (Test Pressure 21.0 Kg/sq.com or 300 Provide the pattern (Test Pres			5410.00	Cff	5400.00	%0Cft	29,214,00	5394.00	29 181 54	
Full hire charges of pumping set per day i/c of wages of driver and assistant fuel or electric energy platform for placing the pump etc at lower depth with suction and delivery pipes for pumping out water found at various depth from trenches including the cost of erection and dismantling after completion of the job. Hire charges of pumping out water from 10 ft deep trench charges of pumping set upto 10 HP pumping out water from 10 ft deep trench charges of pumping c.1 Stuice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 lb/sq.inch) (Imported) 4" Dia 8" Dia 1.00 No 17940.00 Each 77.600 17935	**	P/L. & Fixing of Polyethylene pipe in trench i/c fitting jointing and testing etc. complete in all respect the high density Polyethylene P.E pipes (HDPE-100) for W/S conforming ISO 4427/DIN-8074/8075 B.S 3580 & PSI 3051 (PN-10) 200 MM P.E pipe	420.00	Æ	833.00		349 860 00	0830	948 600 00	
Full hire charges of pumping set per day i/c of wages of driver and assistant fuel or electric energy platform for placing the pump etc at lower depth with suction and delivery pipes for pumping out water found at various depth from trenches including the cost of erection and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 1.00 No 17940.00 17935 1.2" Dia 1.2" Dia 1.2" Dia 1.00 No 17800.00 1.00		110 MM P.E pipe	200.00	Rff	268.00		53,600,00	996	53 200 00	
Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 1500.00 1500.00 17,840.00 17,840.00 17,840.00 17,840.00 17,840.00 17,940.00 17,840.00 17,940.00	50	Full hire charges of pumping set per day i/c of wages of driver and assistant fuel or electric energy platform for placing the pump etc at lower depth with suction and delivery pipes for pumping out water found at various depth from trenches including the cost of erection and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench							DO D	
Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 4.00 Nos 5460.00 Each 21.840.00 5455 1.840.00 17935 1.840.00 17935 1.840.00 17935 1.840.00 17935 1.840.00 17935 1.840.00 17935 1.840.00 17935 1.840.00 17935 1.840.00 17935 1.840.00 17935 1.840.00 17935 1.840.00 17935 1.840.00 1.935 1.840.00 1.935 1.940.00 1.935 1.940.00 1.94				Days	1500.00	P/Day	37,500.00	1496.00	37,400.00	
1.00 No 17940.00 Each 7,940.00 17935	9	Providing C.I Sluice Valve heavy pattern (Test Pressure 21.0 Kg/sq.com or 300 lb/sq.inch) (Imported) 4" Dia	13 1	Nos	5460.00	Each	11.840.00	5455	21.820.00	
1.00 No 78000.00 Each 78.000.00 78000		3 A 8" Dia	1.00	No	17940.00	Each	7.940.00	17935	17.935.00	
		D\\h 12" Dia	1.00	No	78000.00	Each	78-000 00	78000	78 000 00	

Name of Work: REPLACEMENT OF 8" DIA A.C PIPE LINE BY 200 MM P.E PIPE LINE AT MASTI KHAN ROAD BLOCK-2 PECHS AND REPAIRING OF HEAVY WATER LEAKAGES IN DIFFERENT PLACES U.C NO.06 & U.C NO.07 FOR IMP. OF WATER SUPPLY IN JAMSHED TOWN

Item	Description of Work			Estimated Cost	Cost		M/s.Ali N	M/s.Ali Mohammad & Sons
No		Quantity	iity	Rate	Per	Amount	Rate	Amount
1	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. 4" Dia.	4.00	Nos	1532.00	Each	6,128.00	1530	6,120.00
	8" Dia	1.00	No	2790.00	Each	2,790.00	2785	2,785.00
	12" Dia	1.00	No	3821.00	Each	3,821.00	3815	3,815.00
00	Construction of C.C. block masonry chamber of size (inside dimension) wth 24" x 24" C.I cover frame weight (65) Kg fixed in RCC 1:2:4 slab 6" thick with steel 1/2" dia tor main bar (26" bent up both way both 12" thick CC 1:3:6 B/M Walls set 1:6 CM 6" thick CC 1:4:8 in foundation 2" thick CC 1:2:4 flooring 1/2" thick cement plaster 1:3 to all inside wall surface Top and bottom sab outter side wall surface 1-0 deep upto roof slab i/c M.S foot rest 5/8" dia Bars at every 2-0 Deeep i/c curing de-watering excavation refilling and disposal of surplus earth etc. complate. 4-0" x 4-0" x 4-0"							
		3.00	Nos	28357.00 Each	Each	85,071.00	28350.00	85,050.00
6	Providing & Fixing M.S tail piece in trenches 8" dia	1.00	No	2199.00 Each	Each	2,199.00	2193.00	2,193.00
01	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc complete.	7688,11	Cff	2760.00 %0Cft	%0Cft	21,219.18	2755.00	21,180.74
=	Repairing of Leaking joints (External Vatta) On PRCC pipe of various diameter it i/c the cost of excavation, labour, sealing material gunny bags dewatering and refilling of the excavated stuff etc complete. 18" dia	00.9	Nos	13841.00 Each	Each	83,046.00	13840.00	83,040.00
	15* dia	00.9	Nos	10729.00 Each	Each	64,374.00 10725.00	10725.00	64,350.00
	12" dia	8.00	Nos	9716.00 Each	Each	77,728.00	9710.00	77,680.00
	TOTAL QUOTED / CORRECTED COST					955,952		, 958,361
							*	-

(Muhammad Nawaz Khan) D.A.O (Distt. South) Member / Secretary

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

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

Chief Engineer (S,C&W) (Abdul Rahill Khape) Member

(Abdul Rahim/Khatti)

Chief Engineer (IPD) Convener

NIT Sr. No. 23419

Method of Procurement: Single Stage Single Envelope.

Name of Work: REPLACEMENT OF 8" DIA A.C PIPE LINE BY 200 MM P.E PIPE LINE AT MASTI KHAN ROAD BLOCK-2 PECHS AND REPAIRING OF HEAVY WATER LEAKAGES IN DIFFERENT PLACES U.C NO.06 & U.C NO.07 FOR IMP. OF WATER SUPPLY IN JAMSHED TOWN

MINUTES OF BID OPENING MEETING.

A meeting of the procurement committee of this department was held on 09-04-2015 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).

- Three bidders submitted their bids till the deadline of submission.
 - M/s. Ali Mohammad & Sons
 - ii. M/s. A Dawood Shah & Co.
 - iii. M/s. Murad & Co.
- 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. Ali Mohammad & Sons	Rs.9,53,872/-	Rs.20,000/-	P.O # 00013768 dt:02-03-2015 from Bank Al Falah Ltd Khayaban-e-Ittehad Phase-II, Extension DHA Branch Karachi
02	M/s. A. Dawood Shah & Co.	Rs.9,56,288/-		Pay order not Attached
03	M/s.Murad & Co.	Rs.9,58,361/-	Thomas 4	Pay order not Attached

- 4. The one bid contain over-writing or cutting duly stamp.
- 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.

(Muhammad Nawaz Khan)

D.A.O (Dist. South)

Member / Secretary

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

(Magsood Ahmed Shaikh) Superintending Engineer (KMC)

Member

(Abdul Rahin Chief Engineer (S,C&W)

Members

thim Khatti) Chief Engineer (IPD)

Convener

NIT No.SPPRA Serial No. 23419

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

Description of work: REPLACEMENT OF 8" DIA A.C PIPE LINE BY 200 MM P.E PIPE LINE AT

MASTI KHAN ROAD BLOCK-2 PECHS AND REPAIRING OF HEAVY WATER LEAKAGES IN DIFFERENT PLACES U.C NO.06 & U.C NO.07 FOR

IMP. OF WATER SUPPLY IN JAMSHED TOWN

Date of Opening:

09-04-2015

BIDDERS' ELIGIBILITY/ QUALIFICATION REPORT

Eligibility/ Qualification Criteria:

			Bidders' Name	
S. No.	Eligibility / Qualification Criteria	M/s.Ali Mohammad & Sons	M/s.A. Dawood Shah & Co.	M/s.Murad & Co.
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	No	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

Note: The procuring agency may modify the criteria as per their requirements.

(Muhammad Nawaz Khan) D.A.O (Dist. South)

Member / Secretary

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

(Magsood Ahnied Shaikh)

Superintending Engineer (KMC)

Member

(Abdul Kalling Chief Engineer (S,C&W)

Members

(Abdul Rahim Khatti) Chief Engineer (IPD)

Convener

KARACHI WATER & SEWERAGE BOARD ATTENDANCE SHEET OF CONTRACTORS

NAME OF WORK: REPLACEMENT OF 8" DIA A.C PIPE LINE BY 200 MM P.E PIPE LINE AT MASTI KHAN ROAD BLOCK-02 PECHS AND REPAIRING OF HEAVY WATER LEAKAGES IN DIFFERENT PLACES UC NO.06 & UC NO.07 FOR IMPROVEMENT OF WATER SUPPLY IN JAMSHED TOWN.

LDATE OF OPENING & TIME: 09-04-2015 2.30 PM

2.ESTIMATED COST:

RS.9,55,952/=

3. SERIAL #

UNDER SERIAL NO.23419.

NAME OF FIRM	NAME OF REPRESENTATIVES & DESIGNATION	SIGNATURE
Ali mohammelis	i ng	ظاہرستا ک
A. Dawood 3h-ha	cur Dawood shal	Deshald
موراد اینز کو	ספניב	ספנונ
	/	
		AL Mohamme lasing Al Da Wood Shaha cor Dawood shal