



### 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/2014/ //37

DATED: 30/5/2014

To.

# M/S.ALI MUHAMMAD & SONS.

House No.921, St-20, Manzoor Colony, Sector-6-J-1, Junejo Town, Karachi.

# WORK ORDER.

SUBJECT: - REPAIR OF 8"DIA, 6"DIA & 4"DIA WATER LEAKAGES AND REPLACEMENT OF 8"DIA, 6"DIA & 4"DIA A.C PIPE LINE BY 200 MM, 160 MM & 110 MM P.E PIPE LINE AND P/F 10"DIA, 8"DIA, 6"DIA & 4"DIA SLUICE VALVE IN U.C.NO.02,03 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.

The undersigned is please to inform your that your tender dated: 04-02-2014, of subjected work has been accepted by the competent authority on the offer rate basis for amounting to Rs.9,45,332/= (Rupees Nine lacs forty five dthousand three hundred thirty two 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 (20) days positively. In case of delay in completion of work the penalty @ Rs.1000/- per day shall be imposed upon you.

EXECUTIVE EXGLYEER (W/D) JAMSHED TOW KW&SB

Copy To:-

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

2. S.E.Jamshed Town.

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

4. Office Copy.





# KARACHI WATER & SEWERAGE BOARD OFFICE OF THE CHIEF ENGINEER (DISTRICT SOUTH)

1<sup>81</sup> Floor Old Annexe Building, Gulshan-e-Igbal, Karachi.

No:CE/DS/W&S/KW&SB/2014/8/

Dated: -29/5 /2014

M/s. Ali Muhammad & Sons., House No.921, St-20, Manzoor Colony, Sector-6-J-1, Junejo Town, Karachi.

LETTER OF ACCEPTANCE / SANCTION ORDER

SUBJECT:-

REPAIR OF 8" DIA, 6" DIA & 4" DIA WATER LEAKAGES AND REPLACEMENT OF 8" DIA, 6" DIA & 4" DIA A.C PIPE LINE BY 200 MM, 160 MM & 110 MM P.E PIPE LINE AND P/F 10" DIA, 8" DIA, 6" DIA & 4" DIA SLUICE VALVE IN UC NO.02, 03 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.

On behalf of the employer, it is notified that following the approval of the Managing Director, Karachi Water & Sewerage Board, vide para-73/N, tender called upon through Authority's Website of SPPRA Rule-2010 under Serial NO.18932 as recommended by the Procurement Committee-I, KW&SB, vide para-44(01)/N to 53(6)/N, your bid for the subject is hereby accepted for the sum of Rs.9,45,332/= (Rupees Nine Lacs Forty Five Thousand Three Hundred Thirty Two Only), duly concurred by the Finance Department, vide para-60/N to 68/N. The expenditure will be charged from the Head of Account B.G.No. G-013-16, for the year 2012-2013.

There is now binding contract between KW&SB and M/s. Ali Muhammad & Sons.

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. Ali Muhammad & Sons.

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, Jamshed Town, District South, KW&SB.

> ( MUHAMMAD ARIF ) ILEF ENDINEER (SOUTH)

Copy to :-

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

2. S.E Jamshed Town, District South, KW&SB.

3. XEN (Water) Jamshed Town, KW&SB.

4. Office Copy.

SYED MEHAMMAD EJAZ Executive Engineer (WATER) ramshed Town K.W. & S.B.



## KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE CHIEF ENGINEER (IP&D)

#### BID EVALUATION REPORT

		BID LVALUATION TO THE STATE OF
		TO A DELIVERY OF BOARD
Γħ	Traine of Free and State of St	KARACHI WATER & SEWERAGE BOARD
12	Tender Reference	SPPRA Serial No. 10992 J. B. O. WATER LEAKAGES & REPLACEMENT OF 8" DIA,
3	Work/Item	REPAIR OF 8" DIA, 6" DIA & 4" DIA WATER ELANOMO & 110 MM P.E PIPE LINE AND P/F 6" DIA & 4" DIA A.C PIPE LINE BY 200 MM, 160 MM & 110 MM P.E PIPE LINE AND P/F 10" DIA 8" DIA 6" DIA & 4" DIA SLUICE VALVE IN UC NO.02, 03, & 04 FOR IMPROVEMENT OF WATER SUPPLY IN JAMSHED TOWN.
14	4 Method of Procurement	Single Stage (One Envelop)
15		Through Web Site
16		3 Nos.
17		3 Nos
Te	8 Technical Bid Opening Date (if applicable)	N/A .*
	9 No. of Bid Technically Qualified (if applicable)	N/A .
Hi	10 Bid (s) rejected	One
11	11 Financial Bid Opening Date	4/3/2014
4	<u></u>	

	Bid Evaluation Report	COST OFFERED BY THE BIDDERS	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
1	M/s. Ali Muhd & Sons	Rs. 945,332/-	1st Lowest	@ 0.14% Below	Substantially Responsive	P.O # 7059191 Dt: 03/03/2014 Rs.19,000/- UBL Mehmoodabad Br
2	M/s. A.Dawood Shah & Co.	Rs. 951,391/-	2nd Lowest	@ 0.5% Above	Substantially Responsive	P.O # AAA10772206 Dt:17/01/201 Rs.20,000/- ABL Pria Street Br
2	M/s. Khayal Saeed & Bro	Rs. 1,022,390/-	3rd Lowest	@ 8.00% Above	Un Responsive	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. Ali Muhd & Sons declared as the lowest responsive bidder by the Committee and recommended for Sanction from Competent Authority.

(Muhahimad Nawaz Khan) Accounts Officer (South) Member/Secretary

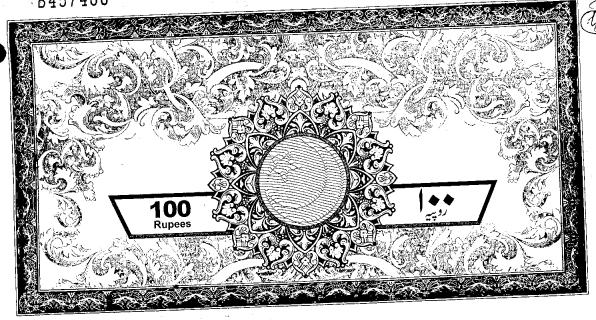
(Saif-ul-Haque) Additional Director Internal Audit - KMC Member

(Magsood Ahmed Shaikh) Superintending Engineer (KMC) Member

(Muhammad Arif) Chief Engineer (South) Member

(MRahmo Khatti) Chief Engineer (HPD), (Convener)

SYED MUNAMMAD EJAZ Executive Engineer (WATER) Jamshed Town K.W. & S.B.



1. 编码通知 多元的 MMM NESS WHEREOF, the parties hereto have set their respective hands the the day and year from both written.

\$ No..... 150839

Signed, Sealed and Delivered by the.

TORQUEH WITH 4 DEGREES

For and on behalf of EMPLOYER

SALUE RES LATERCHED

For and on behalf of CONTRACTOR

MUHAMMAD ARIF CHIEF ENGINEER, DISTRICT SOUTH KARACHI WATER & SEWREAGE BOARD ZAHIR SHAH
PROPRIETOR
M/S. ALI MUHAMMAD & SONS

WITNESS OF EMPLOYER

AE AB ALAM

SUPERINTENDING ENGINEER
JAMSHED TOWN, DISTRICT SOUTH,
K.W.&.S.B

WITNESS OF CONTRACTOR

Ms. 1006 Bityling.

MASOD KAZMI
EXECUTIVE ENCINEER (WATER)
JAMSHED TOWN DISTRICT SOUTH
K.W.&.S.B

SYED MUHAMMAD EJAZ Executive Engineer (WATER) Jamshed Town K.W. & S.B. NOW this Agreement witnesses as follows:-

22 MAY 2014

Block-14 Civic Gents Cultimated in this Agreement words and expression shall have the same meanings as 3.No./. Scott and expression shall have the same meanings as 3.No./. Scott and expression shall have the same meanings as 3.No./. Scott and the conditions of Contract hereinafter scales 10.10.

manouch viet. No. 8823

2.2. The following documents which for the purpose of identification have been ALUE RELIGIOUS SIGNED SIGNED by MR. ZAHIR SHAH on behalf of the contractor and by MR. MUHAMMAD ARIF, CHIEF ENGINEER, DISTRICT SOUTH, KW&SB, on behalf the EMPLOYER all of which shall be deemed to form

and be read and construed as part of this Agreement.

This Form of Agreement. a).

- Employer letter of Acceptance No.CE/DS/W&S/KW&SB/2014/8/dated: 29 -05 -2014. b).
- The Tender.
- The conditions of the Particular Application Part-II-A & II-B. c). d).
- The General Conditions Part-I. e).
- The Drawings. f).
- The specifications and g).
- The Priced Bill of Quantities. h).
- In consideration of the payments to be made by the EMPLOYER to the CONTRACTOR has hereinafter mentioned, the CONTRACTOR hereby covenants WORK and to remedy any with the EMPLOYER to execute and complete the 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 4. prescribed by the CONTRACT.

> SYED MUHAMMAD EJAZ Executive Engineer (WATEH) Jamshed Town K.W. & S.B



4.m. NAJAM Stamp **Vendu** 

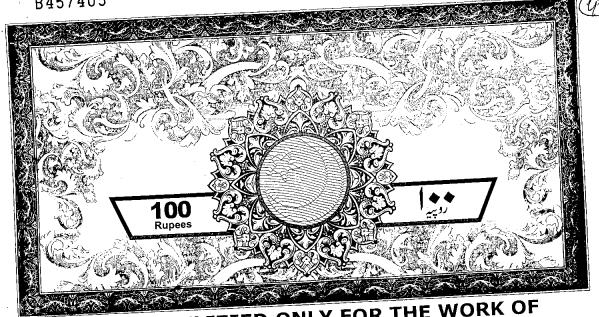
Licence No. 143, Stiop No. 1/A, Karim Piszo

SNO. This CONTRACT AGREEMENT made the 2900 day of May 2014, Represented between the Contract Sewerage Board (KW&SB), Represented by its Chief Engineeric District South, KW&SB, (hereinafter called the Contract Severage Board (KW&SB) by its Chief Engineeric District South, KW&SB, (hereinafter called the Contract Severage Board (KW&SB). 2 2 MAY 2014 "Employer" which 29% bression shall wherever the context so admits or "Employer" which 29% bression shall wherever the context so admits or required to deemed to include their successor) on the one part as first Party M/s. Ali Muhammad & Sons, having their office at Karachi Represented by House No.921, St-20, Manzoor Colony, Sector-6-J-1, Junejo Town, Karachi, MR. ZAHIR SHAH 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 "REPAIR OF 8" 4" DIA WATER LEAKAGES AND REPLACEMENT OF 8" DIA, 6" DIA & 4" DIA A.C PIPE LINE BY 200 MM, 160 MM & 110 MM P.E PIPE LINE AND P/F 10" DIA, 8" DIA, 6" DIA & 4" DIA SLUICE VALVE IN UC NO.02, 03 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN." Under KARACHI WATER & SEWRAGE BOARD's Own Funds and has accepted the Tender of the CONTRACTOR for Rs.9,45,332/= (RUPEES NINE LACS FORTY FIVE THOUSAND THREE HUNDRED THIRTY TWO ONLY), for the construction and completion of such WORKS and the remedying of an defects therein. Tender called upon Authority's Website of SPPRA Rule-2010 under Serial through NO.18932.

AND WHEREAS THE CONTRACTOR has already deposited 2% Pay Order for amounting to Rs.19,000=, vide Pay Order No.7059191, dated : 03-03-2014, issued from UBL - Mehmoodabad Branch , remaining 8% for amounting to Rs./= will be deducted of 10% Performance Security as Security Deposit and remaining 8% for amounting to Rs.75,533/= 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).

> SYED MUNAMMAD EJAZ Executive Engineer (WATER) Jamshed Town K.W. & S.H



#### HE WORK OF IZIED ONLY FOR T Market of the property

2 2 MAY 2014

MAQUED YOF TOTROUGH WIT VALUE RS...

REPAIR OF 8" DIA, 6" DIA & 4" DIA WATER LEAKAGES 150838 AND REPLACEMENT OF 8" DIA, 6" DIA & 4" DIA A.C PIPE LINE BY 200 MM, 160 MM & 110 MM P.E PIPE LINE AND P/F 10" DIA, 8" DIA, 6" DIA & 4" DIA SLUICE VALVE IN UC NO.02, 03 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.

#### SANCTION FOR

FOR AMOUNTING to Rs.9,45,332/= (RUPEES NINE LACS FORTY FIVE THOUSAND THREE HUNDRED THIRTY TWO ONLY). IN FAVOR OF M/S. ALI MUHAMMAD & SONS.

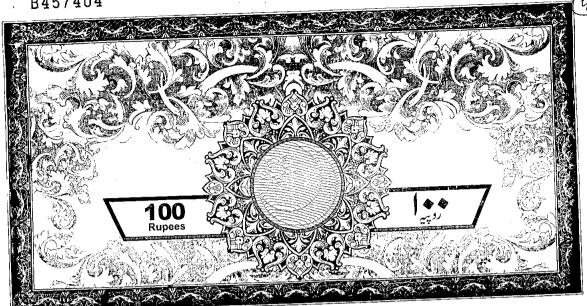
M/S. ALI MUHAMMAD & SONS

EXECUTIVE ENGINEER (WATER) JAMSHED TOWN DIST. SOUTH

K.W.&.S.B.

SYED MUHAMMAD EJAZ Executive Engineer (WATER) Jamshed Town K.W. & S.B.

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#### TO BE UTILIZIED ONLY FOR THE WORK OF L.M. BANKER L

2 2 MAY 2014

Glack-14.0 REPAIR OF 8" DIA, 6" DIA & 4" DIA WATER LEAKAGES S.No.-150837 1830E0 (C AND REPLACEMENT OF 8" DIA, 6" DIA & 4" DIA A.C ranoush was MURPOST. PIPE LINE BY 200 MM, 160 MM & 110 MM P.E PIPE MLUE RS... LINE AND P/F 10" DIA, 8" DIA, 6" DIA & 4" DIA SLUICE VALVE IN UC NO.02, 03 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.

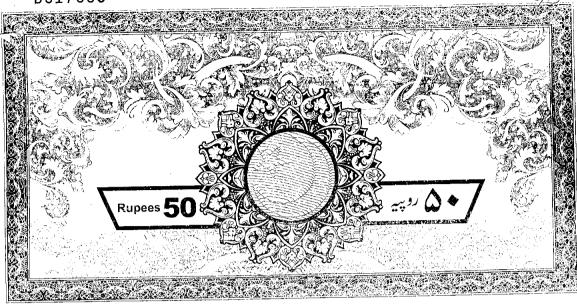
#### **SANCTION FOR**

FOR AMOUNTING to Rs.9,45,332/= (RUPEES NINE LACS FORTY FIVE THOUSAND THREE HUNDRED THIRTY TWO ONLY). IN FAVOR OF M/S. ALI MUHAMMAD & SONS.

M/S. ALI MUHAMMAD & SONS

EXECUTIVE ENGINEER (WATER) JAMSHED TOWN, DIST. SOUTH K.W.&.S.B.

SYED MUHAMMAD EJAZ Executive Engineer (MATER) Jamshed Town K.W. & S.B.



### TO BE UTILIZIED ONLY FOR THE WORK OF

s.M. Hadami alamp Yengw worke No 146 Shouth 1/A. Karee Ville 3.No. .... 1 5 3 3 92

2 0 MAY 2014

SOUTH TO IT WROUG ... 1941 (1F %)

REPAIR OF SEPTIA, 6" DIA & 4" DIA WATER LEAKAGES
WHID REPUSCEMENT OF 8" DIA 6" DIA & 4" DIA A C REPLACEMENT OF 8" DIA, 6" DIA & 4" DIA A.C PIPE LINE BY 200 MM, 160 MM & 110 MM P.E PIPE LINE AND P/F 10" DIA, 8" DIA, 6" DIA & 4" DIA SLUICE VALVE IN UC NO.02, 03 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.

#### **SANCTION FOR**

FOR AMOUNTING to Rs.9,45,332/= (RUPEES NINE LACS FORTY FIVE THOUSAND THREE HUNDRED THIRTY TWO ONLY). IN FAVOR OF M/S. ALI MUHAMMAD & SONS.

M/S. ALI MUHAMMAD & SONS

EXECUTIVE ENGINEER (WATER) JAMSHED TOWN DIST SOUTH

K.W.&.S.B.

SYED MUHAMMAD EJAZ Executive Engineer (WATER)

Jamshed Town K.W. & S.B.



#### KARACHI WATER AND SEWERAGE BOARD OFFICE OF THE EXECUTIVE ENGINEER (W/D)

(JAMSHED TOWN SOUTH)

SUBJECT: -

REPAIR OF 8"DIA, 6"DIA & 4"DIA WATER LEAKAGES & REPLACEMENT OF STDIA, 6"DIA & 4"DIA A.C PIPE LINE BY 200 MM, 160MM & 110 MM P.E PIPE LINE AND P/F €10"DIA, 8"DIA, 6"DIA & 4"DIA SLUICE VALVE IN U.C.NO.02,03 & 04 FOR IMP. OF WATER SUPPLY IN JAMSHED TOWN.

Estimate Cost.

Rs.9,46,658/=

Tender Cost.

Rs.1000/=

Time Limit.

15 days.

Penalty.

Rs.1000/=

Issued to Mrs. Ali Muhol & Sons. Receipt No. 28 Dated: 0.3-03-20/4.
Amount of Rs. 1000/- Time limit 15 days

Sig of Issuing Authority.\_

TENDER CLERK Finance Department

K. W. & S.B.

	renarty.				
S.NO	DESCRIPTION	QUANTITY	RATE	PER	AMONT
1.	Dismantling and removing road matteling.	2703 Ctì	605.00	%Cft	16,353.15
2.	Excavation for pipe line in trenches and pits in all kind of				
	soils of murum including trimming and dressing site of		8 7 77		
	true alignment and shape leveling of bed of trenches to			] 	
	correct level and grade, cutting joints holes and disposal of			ļ. Ī	
	surplus earth within a one chain as directed by the			. 	i
	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		in the second		
	(30.5m).	6009 Cft :	4650.00	%0CA	27,941.85
3.	Excavation for pipe line in trenches and pits in wet sit soils		等的基金	ļ. ·	
	elay or mud including trimming and dressing site of true	1 1 1 1 1 1 1 1 1 1			<u> </u>
	alignment and shape leveling of bed of trenches to correct	\$ 145 td (		1	
	level and grade, cutting lioints holes and disposal of surplus				·
	earth within a one chain as directed by the engineering				
	Incharge, Providing fence, lights flags and temporary				ĺ
l İ	crossing for non-non-vehicular traffic wherever required				22.056.00
	lift up to 5 ft (1.52m) lead up to one chain (30.5m).	5751.26 Cft	5400.00	%0Cft	31,056.80
4.	P/L & fixing in trench i/c fitting jointing & testing its		1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	\$ 1	İ
·	complete in all respect the high Density polyethylene P.E.			1	ļ
	pipe (HDPE-100) for S/S confirming ISC-4427/ Din-8074.				1 2 1 000 00
	8075 B.S.3580 & PSI 3051 (PN-10 )110 MM P.E. pipe.	500 Rft	268.00	p/Rft	1,34,000.00
		160 Rft	530.00	p/Rft	84,800.00
		180 Rft	833.00	p/Rft	1,49,940.00
5.	Full hire charges of the pumping set per day inclusive of		15 1 5 5		
٥.	wage of driver and assistant fuel or electric energy plate				
	forms required for placing pumps etc. at lower depth with				
	suction and delivery pines for pumping out water found at	1.1			
	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.	47;days	1500.00	p/day	70,500.00
6.	P/C-I Sluice valve heavy pattern (test pressure 21.0	1 1 1 1 1 1 1 1 1	A TOP OF	i .	
	Kg/Sq.com or 300 lb/Sq.Inch) (Imported)4"dia.	03 Nos	5460.00	Each	16,380.00
	6''dia.	02 Nos	9360.00	Each .	18,720.00
	8"dia	02 Nos	17940.00	Each	35,880.00
	10"dia	01 No	27690.00	Each	27,690.00
				ļ. <u></u> .	
7.	Fixing of sluice valves with 2cast iron tail pieces one end		1.5		
	flanged and other with socked including the cost of nuts		1. 9 6.7		
ı	bolts and rubber packing, labour etc complete4"dia	03 Nos	1532.00	Each	4,596.00
j	6"die.	02 Nos	1886.00	Each	3,772.00
.	8"dia	02 Nos	2790.00	Each	5,580.00
j	10"dia	01 No:	3319.00	Each	3,319.00

Co'nt Page No....2.

SYED MUHAMMAD EJAZ Executive Engineer (WATER) lamshed Town K.W. & S.B.

# 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 / DEF	TT. KNOSPS
2)	PROVI	NCIAL / LOCAL GOVT./ OTHER	loral Grad.
3)	TITLE	OF CONTRACT	Revers of why BID the rate bouled a
4)	TENDE	R NUMBER	18932
5)	BRIEF	DESCRIPTION OF CONTRACT	MIS. ALIMUHAMMAD & Sons
6)	FORUM	I THAT APPROVED THE SCHE	ME M. D. KINDSB
7)	TENDE	R ESTIMATED VALUE	R3.9,46,6581:
8)		EER'S ESTIMATE I works only)	Bs. 9,45,329/2
9)	ESTIMA	TED COMPLETION PERIOD (A	SPERCONTRACTO (DOGAYS)
10)	TENDE	ROPENED ON (DATE & TIME)	04-3-2014 Tin 2.30 Pro
H)	NUMBE	R OF TENDER DOCUMENTS S ist of buyers)	
12)	NUMBE	R OF BIDS RECEIVED	O3 res
13)	NUMBE	R OF BIDDERS PRESENT AT T	HE TIME OF OPENING OF BIDS C 3 MES
14)		ALUATION REPORT	Coffy Enclosed.
15)	NAME A	ND ADDRESS OF THE SUCCES	SFUL BIDDER 410. Ali Muhamart 3 Cong
16) (	CONTRA	CT AWARD PRICE	Dr. 405 33,2/=
17) <u>1</u>	RANKIN (i.e. 13, 2)	G OF SUCCESSFUL BIDDER IN	EVALUATION REPORT  () CHE ALL MELHIMMES & SOM  () M/C. A-2 INTI Ship & CO.  (3) W/C. Khiff of least & Brown
S) A	METHOD	OF PROCUREMENT USED : - (	
a			
	, ,	WOLF 21 YOF "OVE EVAETO	PE PROCEDURE Domestic/ Local
b	) S	INGLE STAGE TWO ENVELO	PE PROCEDURE
c)			URE
d)			BIDDING PROCEDURE
	PI EN	EASE SPECIFY IF ANY OTHE MERGENCY, DIRECT CONTRACTI	R METHOD OF PROCUREMENT WAS ADOPTED i.e. NG ETC WITH BRILL REASONS

19) APPI	ROVING AUTHORITY FOR AWARD OF CONTI	RACT	M.D. Khiz.CR
	THER THE PROCUREMENT WAS INCLUDED		
	ERTISEMENT:		Yes No
-1) NDV	EKTISEMENT:		
i)	SPPRA Website (If yes, give date and SPPRA Identification No.)	Yes	Datas: 20-3-2014 15939
ii)	News Papers (If yes, give names of newspapers and dates)	No Yes	
		No	V
22) Natu	RE OF CONTRACT		Domestic Local V Int.
(If yes,	THER QUALIFICATION CRITERIA INCLUDED IN BIDDING / TENDER DOCUMEN , enclose a copy)	TS?	Yes V No
W W 2 11	HER BID EVALUATION CRITERIA NCLUDED IN BIDDING / TENDER DOCUMENT enclose a copy)	rs?	Yes V No
	HER APPROVAL OF COMPETENT AUTHORITY OD OTHER THAN OPEN COMPETITIVE BIDDI:	NG?	Yes V No
26) WAS B	ID SECURITY OBTAINED FROM ALL THE BID	DERS'	Yes V No
27) WHETI BID / BI	IER THE SUCCESSFUL BID WAS LOWEST EVAEST EVALUATED BID (in case of Consultancies)	ALUA	TED Yes No
28) WHETH COMPL	IER THE SUCCESSFUL BIDDER WAS TECHNIC IANT?	CALLY	Yes No 1
29) WHETH THE TIM	ER NAMES OF THE BIDDERS AND THEIR QUIE OF OPENING OF BIDS?	JOTEL	PRICES WERE READ OUT AT
30) WHETH CONTRA (Attach co	ER EVALUATION REPORT GIVEN TO BIACT?  opy of the bid evaluation report)	DDER:	<u> </u>

21) AN V COMPLAINITE DECORRES		
31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	
	No	V
32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN	THE TEND	ER NOTICE / DOCUMENTS
(If yes, give details)	Yes	
	No	V
33) WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes	
(a year give relations)	res	
en en en en en en en en en en en en en e	No	
34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes	
	163	
	No	~
35) WAS IT ASSURED BY THE PROCURING AGENCY BLACK LISTED?		Yes No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OSUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS (If yes, enclose a copy)	OF THE PRO E PROCURE: IT, IF ABRO	CURING AGENCY TO THE MENT? IF SO, DETAILS TO AD:
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL O SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS	OF THE PRO E PROCURE: IT, IF ABRO	CURING AGENCY TO THE MENT? IF SO, DETAILS TO AD:
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OSUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS (If yes, enclose a copy)  37) WERE PROPER SAFEGUARDS PROVIDED ON MODITHE CONTRACT (BANK GUARANTEE ETC.)?	OF THE PRO E PROCURE: IT, IF ABRO BILIZATION	Yes No CURING AGENCY TO THE MENT? IF SO, DETAILS TO AD: Yes No ADVANCE PAYMENT IN
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OSUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS (If yes, enclose a copy)  37) WERE PROPER SAFEGUARDS PROVIDED ON MODITHE CONTRACT (BANK GUARANTEE ETC.)?  38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	DF THE PRO E PROCURE: IT, IF ABRO BILIZATION	Yes No CURING AGENCY TO THE MENT? IF SO, DETAILS TO AD: Yes No ADVANCE PAYMENT IN
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OSUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS (If yes, enclose a copy)  37) WERE PROPER SAFEGUARDS PROVIDED ON MODITHE CONTRACT (BANK GUARANTEE ETC.)?  38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	DF THE PRO E PROCURE: IT, IF ABRO BILIZATION	Yes No CURING AGENCY TO THE MENT? IF SO, DETAILS TO AD: Yes No ADVANCE PAYMENT IN
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OSUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS (If yes, enclose a copy)  37) WERE PROPER SAFEGUARDS PROVIDED ON MODITHE CONTRACT (BANK GUARANTEE ETC.)?	DF THE PRO E PROCURE: IT, IF ABRO BILIZATION	Yes No CURING AGENCY TO THE MENT? IF SO, DETAILS TO AD: Yes No ADVANCE PAYMENT IN
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OSUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS (If yes, enclose a copy)  37) WERE PROPER SAFEGUARDS PROVIDED ON MOITHE CONTRACT (BANK GUARANTEE ETC.)?  38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)  39) Date of Award of Contract: 30/5/30/4  Signature & Official Stamp of Authorized Officer  DR OFFICE USE ONLY	DF THE PRO E PROCURE: IT, IF ABRO BILIZATION	Yes No CURING AGENCY TO THE MENT? IF SO, DETAILS TO AD: Yes No ADVANCE PAYMENT IN
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OSUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS (If yes, enclose a copy)  37) WERE PROPER SAFEGUARDS PROVIDED ON MODITHE CONTRACT (BANK GUARANTEE ETC.)?  38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)  39) Date of Award of Contract: 30/5/3076  Signature & Official Stamp of Authorized Officer  DR OFFICE USE ONLY  SYED MUHAMMAD 7.2.7	DF THE PRO E PROCURE: IT, IF ABRO BILIZATION	Yes No CURING AGENCY TO THE MENT? IF SO, DETAILS TO AD: Yes No ADVANCE PAYMENT IN
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OSUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS (If yes, enclose a copy)  37) WERE PROPER SAFEGUARDS PROVIDED ON MOITHE CONTRACT (BANK GUARANTEE ETC.)?  38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)  39) Date of Award of Contract: 30/5/30/4  Signature & Official Stamp of Authorized Officer  DR OFFICE USE ONLY	DF THE PRO E PROCURE: IT, IF ABRO BILIZATION	Yes No CURING AGENCY TO THE MENT? IF SO, DETAILS TO AD: Yes No ADVANCE PAYMENT IN

3/3



# KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE CHIEF ENGINEER (IP&D)

#### **BID EVALUATION REPORT**

r i	_	NI Z	
$\sqcup$	1_	Name of Procuring Agency	KARACHI WATER & CENTER
	2	Tender Reference No	KARACHI WATER & SEWERAGE BOARD
	3	Tender Description/Name of Work/Item	REPAIR OF 8" DIA, 6" DIA & 4" DIA WATER LEAKAGES & REPLACEMENT OF 8" DIA, 10" DIA 8" DIA 6" DIA & 4" DIA 6" DIA 8" DIA 6" DIA 6" DIA 8" DIA 6" D
4		Method of Procurement	
5		Tender Published	[Single Stage (One Envelop)
<b>₽</b>	1	Total Did D	Through Web Site
		Total D. I D.	3 Nos 3 Nos
8	(	Technical Bid Opening Date if applicable)	N/A .
9	$\Box$ C	No. of Bid Technically Qualified ( if applicable)	N/A .
10	∐E	Bid (s) rejected	One
11	JF	inancial Bid Opening Date	4/3/2014
12	В	id Evaluation Report	10/2017

S#	NAME OF FIRM OR BIDDER	COST OFFERED BY THE BIDDERS	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
1	M/s. Ali Muhd & Sons	Rs. 945,332/-	1ot Laws 4	COST @ 0.14%		P.O # 7059191 Dt: 03/03/2014
		10.0027	1st Lowest	Below	Substantially Responsive	Rs.19,000/- UBL Mehmoodabad Br
2	M/s. A.Dawood Shah & Co.	Rs. 951,391/-	2nd Lowest	@ 0.5% Above	Substantially Responsive	P.O # AAA10772206 Dt:17/01/2014 Rs.20,000/-
2	M/s. Khayal Saeed & Bro	Po. 1.000.000		@ 0.000/		ABL Pria Street Br
_1		Rs. 1,022,390/-	3rd Lowest	@ 8.00% Above	Un Responsive	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. Ali Muhd & Sons declared as the lowest responsive bidder by the Committee and recommended for Sanction from Competent Authority.

(Muhammad Nawaz Khan) Accounts Officer (South) Member/Secretary

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

(Magsodd Ahmed Shaikh) Superintending Engineer (KMC) Member

(Muhammad Arif) Chief Engineer (South) Member

(Abdul/Rallin Khatt) Chief Engineer (HD),

(Convener)

# COMPARATIVE STATEMENT

NAME OF WORK: REPAIR OF 8" DIA, 6" DIA & 4" DIA WATER LEAKAGES & REPLACEMENT OF 8" DIA, 6" DIA & 4" DIA A.C PIPE LINE BY 200 MM, 160 MM & 110 MM P.E PIPE LINE AND P/F 10" DIA 8" DIA 6" DIA & 4" DIA SLUICE VALVE IN UC NO.02, 03 & 04 FOR IMPROVEMENT OF

3.15	Ļ	[	 ජ	1	1 5									7						<del>,</del> _				<del>, -</del> -						
Fixed-ariting and removing road maniling.  Excevation for pipe line in trenches & Spir in all sides to the true alignment & Shape leveling of cuting joints holes & disposal of supplement & shape leveling of cuting joints holes & disposal of supplement & shape leveling of cuting joints holes & disposal of supplement & shape leveling of cuting joints holes & disposal of supplement & shape leveling of cuting joints holes & disposal of supplement & shape leveling of cuting joints holes & disposal of supplement & shape leveling of cuting joints holes & disposal of supplement & shape leveling of bods of trenches to correct level and dressing beds of trenches to correct level and grade leveling of containt (305 m) and lead up beds of trenches to correct level and grade leveling of containt (305 m) and lead up beds of trenches to correct level and grade leveling of containt (305 m) and lead up providing the capting in trench ic fitting joints holes & disposal of supplement as the correct level and grade leveling of containt (305 m).  Fivelyting Laying & texting etc complete in all respect the plant to the containt (305 m) and lead up provided the providing the complete in all respect the plant to the containt (305 m).  Fivelyting begins to the true alignment & provided true alignment is a single to the true alignment in the containt (305 m).  Fivelyting begins to the true alignment in a more complete in all respect the plant to the containt (305 m).  Fivelyting & testing etc complete in all respect the plant to the containt (305 m).  Fivel the containt (305 m) and lead up provided the complete in all respect the respect the plant to the containt (305 m).  Fivel the containt (305 m) and lead up provided the complete in all respect the responsibility (105 m).  Fivel the containt (305 m) and lead up provided the complete in all respect the respect the respect the respect the respect the respect the respect the respect the respect the respect the respect the respect the respect the respect the respect the respect the respe		S POOM		- 1	16,353.								27 041 0	0.1+0.7									31,056.80					134,000,00	84.800.00	
Excavation for pipe lime in trenches & pits in all sides to the true alignment & stape leveling of trenches to correct level and grade with in a one chain (30.5m) and iterating and dressing breaks of trenches to correct level and grade with in a one chain as directed by Engineer lemporary crossing for non-vehicle traffic where level required lift up to 5ft (1.52m) and lead up sides to the true alignment & shape leveling of ever required lift up to 5ft (1.52m) and lead up to on chain (30.5m) and lead up to one chain (30.5m) and lead up to one chain as directed by Engineer level and grade ever required lift up to 5ft (1.52m) and lead up to one chain (30.5m) and lead up to one chain as directed by Engineer lemporary crossing for non-vehicle traffic where level and grade and grade leveling of the chain (30.5m) and lead up to one chain as directed by Engineer lemporary crossing for non-vehicle traffic where incomposing to non-vehicle traffic where incomposing to fire the alignment & shape leveling of ever required lift up to 5ft (1.52m) and lead up to chain (30.5m) and lead up to 5ft (1.52m) and lead up to 5ft (1.52		M/s. A Day		- 1	605.00								4,650,00										5,400.00			<del>-</del>			-	00000
Excavation for pipe line in tenches & pits in all sides to the true alignment & shape leveling of beds of trenches to correct level and grade with in a one chain 350.5m)  Excavation for pipe line in trenches & pits in all control of trenches to correct level and grade beds of trenches to correct level and grade within a one chain as directed by Engineer temporary crossing for non-vehicle traffic where loon chain (30.5m)  Excavation for pipe line in trenches & pits in all control training and dressing beds of trenches to correct level and grade were required lift up to 5ft (1.52m) and lead up (50.00) Ctt (4.650.00) % 0 Ctt (27.941.85) wet soil clay or much (brimming and dressing beds of trenches to correct level and grade by Engineer licentary points holes & disposal of surplus earth incharge providing tence grand light flag, and beds of trenches to correct level and grade with in a one chain as directed by Engineer licent required lift up to 5ft (1.52m) and lead up (5.00 or chain (30.5m))  Providing Laying & fixing in trench ic fitting light (HDPE-100) for Wis confirming ISO-4427.  Di 8074/8075 BS 3580 & psi 3051 (PN-10)  110mm P.E. Pipe 180 PFR 1499-000 PFR 1499-940.00 833		bd b C	ind & Sons	Amount	16,353.15								27,941.85					-			_		31,056.80			_		34,000.00	4,800.00	49 940 00
Excavation for pipe line in trenches & pils in all sides to the true alignment & shape leveling of cutting joints holes & disposal of supple line in trenches & pils in all cutting joints holes & disposal of supple line in trenches & pils in all cutting joints holes & disposal of supple sand dressing sides to the true alignment & shape leveling of cutting joints holes & disposal of supple sand incharge providing fence guard light flag, and tended to provide traffic where the concept level and grade to more chain (30.5m)  Excavation for pipe line in trenches & pils in sides to the true alignment & shape leveling of the concept level and grade to mud for timming and dressing beds of trenches to correct level and grade the true alignment & shape leveling of the cutting joints holes & disposal of surplus earth incharge providing fence guard light flag, and temporary crossing for non-vehicle traffic where temporary crossing for non-vehicle traffic where the concept light (HDPE-100) for WVS confirming ISO-4427  Di 8074/8075 B.S. 3580 & psi 3055 (PN-10)  By the providing Laying & testing etc complete in all respect the light (HDPE-100) for WVS confirming EPipe  1499.  1499.  1499.		M/s. Ali M		Rate	605.00								4,650.00									400000	3,400.00	<del>-</del> -				+	+	
Excavation for pipe line in trenches & pits in all sides to the true alignment & shape leveling of beds of trenches to correct level and grade with in a one chain as directed by Engineer temporary crossing for non-vehicle traffic where to one chain (30.5m)  Excavation for pipe line in trenches & pits in all sides to the true alignment & shape leveling of beds of trenches to correct level and grade with in a one chain as directed by Engineer temporary crossing for non-vehicle traffic where to one chain (30.5m) and lead up (5ft (1.52m) and lead up (5cavation for pipe line in trenches & pits in sides to the true alignment & shape leveling of beds of trenches to correct level and grade cutting joints holes & disposal of surplus earth incharge providing fence guard light flag, and temporary crossing for non-vehicle traffic where temporary crossing for non-vehicle traffic where temporary crossing for non-vehicle traffic where temporary crossing for non-vehicle traffic where to on chain (30.5m)  Froviding Laying & fixing in trench ic fitting providing Laying & fixing in trench ic fitting to 500 Rtt for WIS confirming EPipe  1100 m DE EPipe  180 R4/8075 B.S 3580 & psi 3051 (PN-10)  1100 m DE EPipe  180 R4 R83300 PRR	CWN.			Amount	10,555.15							27 041 05	21,341.65		_							11.056.80					4 000 00	1,800 00	9,940,00	0000
Description of work    Dismantling and removing road mantling   Excavation for pipe line in trenches & pits in all sides to the true alignment & shape leveling of beds of trenches to correct level and grade cutting joints holes & disposal of surplus earth Incharge providing fence guard light flag, and ever required lift up to 5ft (1.52m) and lead up (Excavation for pipe line in trenches & pits in sides to the true alignment & shape leveling of beds of trenches to correct level and grade ever required lift up to 5ft (1.52m) and lead up (Excavation for pipe line in trenches & pits in sides to the true alignment & shape leveling of beds of trenches to correct level and grade (authing joints holes & disposal of surplus earth with in a one chain as directed by Engineer Incharge providing fence guard light flag, and lead up (authing joints holes & disposal of surplus earth lincharge providing fence guard light flag, and ever required lift up to 5ft (1.52m) and lead up (authing & lesting etc complete in all respect the light (HDPE-100) for W/S confirming ISO-4427    Dis 8074/8075 B.S 3580 & psi 3051 (PN-10)   180 Rft   180 Rf		's Estimate	1.00	5 8	<u> </u>							% 0 C#												_				-		+
S.No  Description of Work  Dismantling and removing road mantling  Excavation for pipe line in trenches & pits in all kind of soil of muram it trimming and dressing sides to the true alignment & shape leveling of beds of trenches to correct level and grade with in a one chain as directed by Engineer temporary crossing for non-vehicle traffic where ever required lift up to 5ft (1.52m) and lead up (2.5 cavation for pipe line in trenches & pits in sides to the true alignment & shape leveling of beds of trenches to correct level and grade wet soil clay or mud i/c trimming and dressing beds of trenches to correct level and grade cutting joints holes & disposal of surplus earth incharge providing fence guard light flag, and ever required lift up to 5ft (1.52m) and lead up (2.551.26 Cft (2.50 m))  Excavation for pipe line in trenches & pits in sides to the true alignment & shape leveling of tenches to correct level and grade cutting joints holes & disposal of surplus earth incharge providing fence guard light flag, and lever required lift up to 5ft (1.52m) and lead up Providing Laying & fixing in trench i/c fitting jointly (HDPE-100) for W/IS confirming ISO-4427  Di 8074/8075 B.S 3580 & psi 3051 (PN-10)  Store Report Holes Believe to the Pipe Holes Believe Holes		Engineer	Rate	605.00								4,650.00															268.00			
S.No			Quantity	2703								6009 Cft					<del></del>					5751.26 Cft					500 Rft	160 Rft	-80 K#	
S			Dismantling and remarking	Excavation for pipe line in transher 8	kind of soil of muram i/c trimming and dressing	sides to the true alignment & shape leveling of beds of trenches to correct.	cutting joints holes & disposal of surplus each	with in a one chain as directed by Engineer	Incharge providing fence guard light flag, and	emporary crossing for non-vehicle traffic where	to on chain (30.5m)	Excavation for pipe line in translags 8 2.1.	wet soil clay or mud i/c trimming and a	sides to the true alignment & shape longing	beds of trenches to correct level and control of	utting joints holes & disposal of sumly grade	with in a one chain as directed by Frairco.	1charge providing fence agard light flag 22	emporary crossing for non-vehicle traffic whore	ver required lift up to 5ft (1.52m) and lead up	on chain (30.5m)	roviding Laying & fixing in trench i/c fifting	inting & testing etc complete in all respect the	int ( HDPE-100) for W/S confirming ISO 4422	8074/8075 B.S 3580 & psi 3051 (PN-10)	110mm P F Dia	160mm P F Pina	200mm P.E Pine		トラー
		S.No	_						= <u>-</u>	- <u> </u>	<u>-</u>	<u> </u>	_₹_	ัเร	<u>ā</u>			<u>=</u>	Ē	<u>e</u>	의	<u>~</u> _	<u>jo</u>		Ω					

149,940.00

833.00

149,940.00

NAME OF WORK: REPAIR OF 8" DIA, 6" DIA & 4" DIA WATER LEAKAGES & REPLACEMENT OF 8" DIA, 6" DIA & 4" DIA A.C PIPE LINE BY 200 MM, 180 MM & 110 MM P.E PIPE LINE AND P/F 10" DIA 8" DIA 6" DIA 8.4" DIA SLUICE VALVE IN UC NO.02, 03 & 04 FOR IMPROVEMENT OF

S.No		:	Enginee	Engineer's Estimate	ej J	M/s. Ali N	M/s. Ali Muhd & Sons		M/s. A.Dawood Shah &
	Full hire charges of pumping set i/c wages of	Quantity	Rate	Unit	Amount	Date		+	0
	driver and Assistant fuel or electric energy plate					Nate	Amount	t Rate	Amount
f	Suction and delivery pipes for pumping and								
ი	Water found at carious depth form trenches i/c								
	completion of the job.								
	(i) Hire charges of pumping set of upto 10 H p								
1	pumping out water for 10 feet deep trench	47 Day							
9	test pressure 210 kg/s cm 22 0.0.	47 Day	00.006,1	P/Day	70,500.00	1,500.00	70500	1.500 00	70 500 00
	(Imported).								0,000.00
	eic "C	3 Nos	5,460.00	Each	16.380.00	E 400 00			
	0 co	2 Nos	9,360.00	Each	18.720.00	9,460.00	16,380.00	5,460.00	16,380.00
	10" dia	2 Nos	17,940.00	Each	35,880,00	47,040,00	18,720.00	9,360.00	18,720.00
	Fixing of Sluice valve with 2 cost iron fail piece.	1 Nos	27,690.00	Each	27,690.00	27 600 00	35,880.00	17,940.00	35,880.00
7	one end of flanged And other with socket in					00:000	7,690.00	27,690.00	27,690.00
	cost of nut bolts packing and etc complete								
7	4" dia	:							
+	e) - 99	3 Nos	1,532.00	Each	4,596.00	1532 00	,		
1	8" dia	SON Z	1,886.00	Each	3,772.00	1 886 00	4,596.00	1,532.00	4,596.00
7	10" dia	SON Z	2,790.00	Each	5,580.00	2 790 00	3,772.00	1,886.00	3,772.00
<u>~ c</u>	Providing chamber inside dimension with	1 Nos	3,319.00	Each	3,319.00	3 3 19 00	5,580.00	2,790.00	5,580.00
4 TT	24 X24 C.I. cover from with 50 Kg fixed			-			00.816.0	3,319.00	3,319.00
· =: 4	In dia for bas @ 6" C.C w i th chamber sent up								
<u>, ⊂</u>	ndation 2"thick of 12.0 1.4:8 m fou								
<u>. 0</u> 6	cement plaster 1.3 ratio incide								
완	top and bottom slab outer side wall surface								
Ē.	feet deep up to roof slab M.S foot rest 5/8"bars	_	_						
<u>v</u> (	at every 2 foot deep 1 /c curing dewatering								
) W	earth complete 4'x4'x7'			_					
			-					_	
		A Nos	28.357.00	100			_		

AIR OF 8" DIA, 6" DIA & 4" DIA WATER LEAKAGES & REPLACEMENT OF 8" DIA, 6" DIA & 4" DIA A.C PIPE LINE BY 200 MM P.E PIPE LINE AND P/F 10" DIA 8" DIA 6" DIA & 4" DIA SLUICE VALVE IN UC NO.02, 03 & 04 FOR IMPROVEMENT OF WATER SUPPLY IN JAMSHED TOWN.

	Description of Mosts									
[-	Wild To House		Engineer's Estimate	stimate	Ø)	M/s. Ali M	M/s. Ali Muhd & Sons	M/s. A.Daw	M/s. A.Dawood Shah &	_
Ť	Doffling the	Quantity	Rate				200		5	
_	neilling the excavated stuff in trenches 6" th		+		Amount	Pate		- 1		_
<u></u> 0	I/c layer including watering ramming to full					) laic	Amount	Rate	Amount	_
	compaction etc. complete									7-
-	Providing and fixing also	11609 Cft	2.760.00	# J O %						
	A Strain of the split collar 9" wide on		7		32,040.84	2,760.00	32 040 04		-	_
<u> </u>	AC pipe fibricated with 1/4" black MS plate						32,040.04	2,760.00	32,040.84	
<u>&gt;</u>	weight as mentioned against each item it		_	<del>-</del> -						_
Ξ	include the cost of 4 Nos 1/4" this store in		_							
	offs and mangrants,									
2	polis tubber packing labour and sealing									_
드	material etc complete									
z	Net Weight 8.68 Kas 4" Dia		_	_						
Z	Net Weight 10 49 Kgs 6" Dis	24 Nos	1,835.00 F	Fach	44 040 00					
43	Section Class	30 NOS	+		44,040.00	1,835,00	44 040 00			
Ζ,	Net Weight 12.31 Kgs 8" Dia	201	4,129.00   E	Each	63.870.00	2 400 00	00.040.4	1,835.00	44,040.00	
_		25 Nos	2,510.00 F;	Fach	62 750 00	2,129.00	63,870.00	2,129.00	63 870 00	
1			╀	5	07,750.00	2,510.00	62 750 00	0 640 00	00,010,00	
	Say				946,657.64		00:00:15	2,310.00	62,750.00	
					946 658		340,037.64		946,657,64	
	•			+	20,000		946 650			

(Muhammad Mawaz Khan) Accounts Officer (South) Member/Secretary

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

946,658

4,733

Above 0.5%

945,332 1,325

946,658

Below 0.14%

946,658

951,391

Chief Engineer (IPD), (Convener)

Superintending Engineer (KMC)

Member

(Magsood Ahmed Shailth)

More

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Chief Engineer (South) Member (Muhammad Arif)