

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/ 1141

DATED: 30/5/2014

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 REPLACE 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 12"DIA & 4"DIA SLUICE VALVE IN U.C.NO.02 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.

The undersigned is please to inform your that your tender dated: 18-02-2014, of subjected work has been accepted by the competent authority on the offer rate basis for amounting to Rs.9,56,880/= (Rupees Nine lacs fifty six thousand eight hundred eighty 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 ENGINEER (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)

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

No:CE/DS/W&S/KW&SB/2014/82_

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 REPLACE OF 8"DIA, 6"DIA, & 4"DIA A.C PIPE LINE BY 200MM, 160MM & 110MM P.E PIPE LINE AND P/F 12"DIA 6"DIA & 4"DIA SLUICE VALVE IN UC-02 & 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-72/N, dated: 13-05-2014, the tender called upon through **Authority's Website of SPPRA Rule-2010 under Serial NO.18785** as recommended by the Procurement Committee-I, KW&SB, vide para-33(01)/N to 42(6)/N, your bid for the subject is hereby accepted for the sum of **Rs.9,56,880/= (Rupees Nine Lacs Fifty Six Thousand Eight Hundred Eighty Only)**, duly concurred by the Finance Department, vide para-50/N to 57/N. The expenditure will be charged from the Head of Account **B.G.No. G-013-16**, for the year 2013-2014.

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) CHIEF ENGINEER (SOUTH)

17 1 K.W. S.B.

Copy to :-

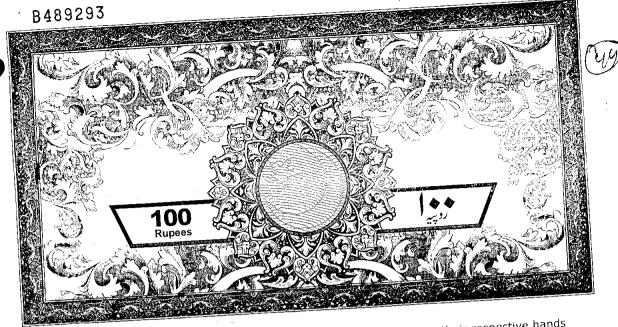
The DMD(T/S), KW&SB.

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

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

4. Office Copy.

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



ASSESSED AND MITNESS WHEREOF, the parties hereto have set their respective hands 161086 Signal Co. Sign

. 19 7 15 (176**78**)

augeer Ahmen Stadiqued and Delivered by the.

L. No. 8823 For antipondehalf of EMPLOYER

For and on behalf of CONTRACTOR

MUHAMMAD ARIF
CHIEF ENGINEER, DISTRICT SOUTH
KARACHI WATER & SEWREAGE BOARD

PROPRIETOR M/S. ALI MUHAMMAD & SONS

WITNESS OF EMPLOYER

AETAB ALAM

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

WITNESS OF CONTRACTOR

s Tooba trenffises

MASOOD KAZMI

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

SYED MUHAMMAD EJAZ Executive Engineer (WATER) ramshed Town K.W. 8.3.

M. NAJAW Starnow His Agreement witnesses as follows:-

10 de. In this Agreement words and expression shall have the same meanings as the following of Contract hereinafter to the same meanings as the following of Contract hereinafter to the same meanings as MOUCH and Color \$32 feferred to.

The following documents which for the purpose of identification have been signed by MP ZALYB CLARA 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/2014/82 dated: 29 -5 -2014. b).
- The Tender. c).
- The conditions of the Particular Application Part-II-A & II-B. 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 manneyed MUHAMMAD EJA7 prescribed by the CONTRACT. prescribed by the CONTRACT. 4.

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

olo. Arakin Stamp **vezü**st 3 10. 150 (begiveen the Karachi Water & Sewerage Board (KW&SE), Represented by its Wife Engineer. District South VMICED (LANGE) 2 2 MAY 2014 "Employer" which expression shall wherever the context so admits or required to include their successor) on the one part as first Party M/s: All Muhammad & Sons, having their office at Karachi Represented by House No.921, St-20, Manzoor Colony, Sector-6-J-1, Junejo Town, ART TEMPORE 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.

WANTED BEINGE

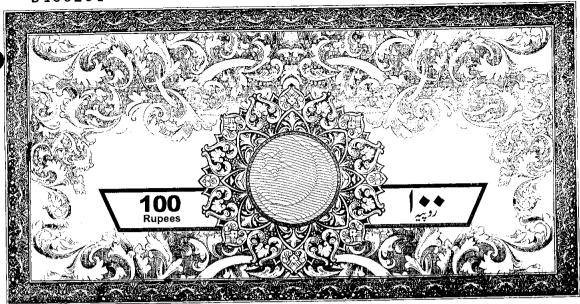
a apon. BALUE RO. CONTRACT AGREEMENT

WHEREAS the Employer is desirous to execute the work "REPAIR OF 8"DIA ,6"DIA, & 4"DIA WATER LEAKAGES AND REPLACE OF 8"DIA, 6"DIA, & 4"DIA A.C PIPE LINE BY 200MM, 160MM & 110MM P.E PIPE LINE AND P/F 12"DIA 6"DIA & 4"DIA SLUICE VALVE IN UC-02 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN." Under KARACHI WATER & SEWRAGED BOARD's Own Funds and has accepted the Tender of the CONTRACTOR for Rs.9,56,880/= (RUPEES NINE LACS FIFTY SIX THOUSAND EIGHT HUNDRED EIGHTY 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.18785.

AND WHEREAS THE CONTRACTOR has already deposited 2% Pay Order for amounting to Rs.19,200/=, vide Pay Order No.7059141, dated : amounting to Rs.76,488/= will be deducted of 10% Performance Security as Security Deposit this bill, the same will be least to the same will be leas EMPLOYER till the maintenance period of the work for the due fulfillment of the CONTRACTOR. Further 1% Water Charges will also be dedusted from his bill as per Standard Operating Procedure (SOP).

Jamsbed Town K.W. & S.B.

ADHESIVE



SHAHID SALETION BE WITHLIZIED ONLY FOR THE WORK OF

licence No.85, Shop No.3,Karim Plaza Gulshan-e-Iqbal,Block-14, Karachi

1 9 MAY 2014

BY 200MM, 160MM & 110MM P.E PIPE LINE AND P/F

12"DIA 6"DIA & 4"DIA SLUICE VALVE IN UC-02 & 04 FOR

IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED

TOWN.

SANCTION FOR

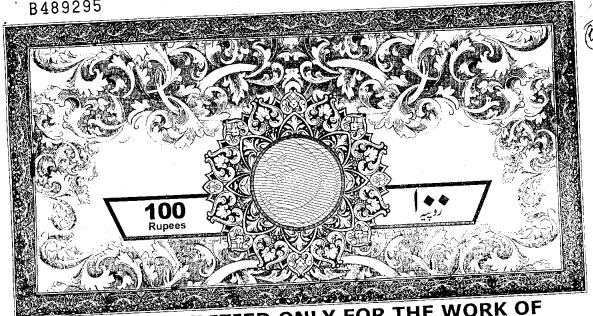
FOR AMOUNTING to Rs.9,56,880/= (RUPEES NINE LACS FIFTY SIX THOUSAND EIGHT HUNDRED EIGHTY ONLY ONLY).

IN FAVOR OF M/S. ALI MUHAMMAD & SONS.

アレンノンじ 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.



IZIED ONLY FOR THE WORK OF

TO BE UTIL Licence No.85, Shop No.3, Karim Plaza 1 9 MAY 2014

61500 PERIODE PAIR OF 8"DIA ,6"DIA, & 4"DIA WATER LEAKAGES 12"DIA 6"DIA & 4"DIA SLUICE VALVE IN UC-02 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.

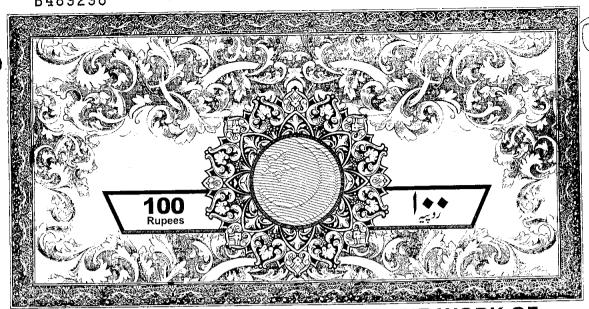
SANCTION FOR

FOR AMOUNTING to Rs.9,56,880/= (RUPEES NINE LACS FIFTY SIX THOUSAND EIGHT HUNDRED EIGHTY ONLY 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.



TO BE UTILIZIED ONLY FOR THE WORK OF

MAHIO SALEEM Stamp Vendor icence No.85. Shop No.3.Karim Plaza Guishan-e-Iqbal,Block-14, Karachi

1 9 MAY 2014

G10 REPAIR OF 8"DIA, 6"DIA, & 4"DIA WATER LEAKAGES

AND REPLACE OF 8"DIA, 6"DIA, & 4"DIA A.C PIPE LINE

BY 200MM, 160MM & 110MM P.E PIPE LINE AND P/F

12"DIA 6"DIA & 4"DIA SLUICE VALVE IN UC-02 & 04 FOR

IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED

TOWN.

SANCTION FOR

FOR AMOUNTING to Rs.9,56,880/= (RUPEES NINE LACS FIFTY SIX THOUSAND EIGHT HUNDRED EIGHTY ONLY 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.

NOTE SHEET 1,56,880/2

haras

5044 KW&SB

Reference

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SUBJECT: REPAIR OF 8"DIA ,6"DIA, & 4"DIA WATER LEAKAGES AND REPLACE OF 8"DIA, 6"DIA, & 4"DIA A.C PIPE LINE BY 200MM, 160MM & 110MM P.E PIPE LINE AND P/F 12"DIA **6"DIA & 4"DIA SLUICE VALVE IN** UC-02 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.

The case is recommended and forwarded for seeking administrative approval from the Managing Director, KW&SB, as discussed with the Managing Director, KW&SB by the XEN / S.E concerned of Jamshed Town, as requested by the same vide para-66/N to para-67/N alongwith the permission to submit the bill of the instant case upto 30th June, 2014, please.

CHIEF ENGINEER (SOUTH)

Approval view live be accorded by average has already recomment vide para 60/N, a CECSouth, vide para 70/N, ple

SYED MUHAMMAD EJAZ **Executive Engineer (WATER)** Jamshed Town K.W. & S.8

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NOTE SHEET



8

Reference

Paras

66

SUBJECT:- REPAIR OF 8"DIA ,6"DIA, & 4"DIA WATER LEAKAGES AND REPLACE OF 8"DIA, 6"DIA, & 4"DIA A.C PIPE LINE BY 200MM, 160MM & 110MM P.E PIPE LINE AND P/F 12"DIA 6"DIA & 4"DIA SLUICE VALVE IN UC-02 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.

The instant case was sent for its approval after opening / concurrence from worthy Managing Director, KW&SB and MD, KW&SB has desired to discussed, the matter had been discussed with the Superintending Engineer, Jamshed Town and requested for approval of para-48/N-6, alongwith extension of bid validity period from 90 days to maximum time i.e. 180 days, and permission to submit the bill of the instant case upto 30th June, 2014, please.

> EXECUTIVE ENGINEER (WATER) JAMSHED TOWN, DIST. SOUTH

S.E JAMSHED TOWN.

FORWARD for opposed of Paro66 N

10 117 10 1158

SYED MUHAHMAD EJAZ Executive Engineer (WATER) IMMISHED TOWN K.W & S.B



KARACHI WATER & SEWERAGE BOARD



OFFICE OF THE CHIEF ENGINEER (IP&D)

BID EVALUATION REPORT

2	Name of Procuring Agency Tender Reference No Tender Description/Name of Work/Item	KARACHI WATER & SEWERAGE BOARD SPPRA Serial No.18785 I.D No. /2013 REPAIR OF 8" DIA, 6" DIA & 4" DIA WATER LEAKAGES AND REPLACE 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 12" DIA 6" DIA & 4" DIA SLUICE VALVE IN UC NO.02 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.
	Method of Procurement Tender Published	Single Stage (One Envelop) Through Web Site
5	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	One
11		18/2/2014

-	₽id	Evaluation	Report

10	Bid Evaluation Report					
s#	NAME OF FIRM OR BIDDER	COST OFFERED BY THE BIDDERS	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
1	M/s. Ali Muhd & Sons	Rs. 956,880/-	1st Lowest	@ 0.14% Below	Subst à ntially Responsive	P.O # 7059141 Dt: 14/02/2014 Rs.19,200/- UBL Mehmoodabad Br
2	M/s. A.Dawood Shah & Co.	Rs. 963,013/-	2nd Lowest	@ 0.5% Above	Substantially Responsive	P.O # 7059151 Dt: 18/02/2014 Rs.19,600/- UBL Mehmoodabad Br
2	M/s. Nawab & Co.	Not Quoted			Un Responsive	

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

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

(Magsood¹Ahmed Shaikh)

Superintending Engineer (KMC)

Member

(Convener)

(Mohammad Arif) Chief Engineer (South) Member

> SYED MUHAMMAD EJAZ Executive Engineer (WATER Jamsned Jown K.W. & S.H.

KARACHI WATER AND SEWERAGE BOARD

OFFICE OF THE EXECUTIVE ENGINEER (W/D) (JAMSHED TOWN SOUTH)

SUBJECT: -

REPAIR OF 8"D!A, 6"DIA & 4"DIA WATER LEAKAGES & REPLACE DOF 8"DIA, 6"DIA & 4"DIA A.C PI;PE LINE BY 200 MM, 160 MM & 110 MM P.E PIPE LINE AND P/F 12"DIA, 6"DIA & 4"DIA SLUICE VALVE IN UC NO.2&4 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.

Estimate Cost.

Rs.9,58,222/=

Tender Cost.

Rs.1000/=

Time Limit.

20 days. Rs.1000/=

Sig.of Issuing Authority._

Issued to M/s.

Receipt No. O Dated: 2 - 2 & 14

Amount of Rs. 1000/- Time limit 20 days.

le Muhd. L Sous.

TO A SECOND TO THE POST OF THE SECOND SECOND

电、散火机器。

	Penalty. Rs.1000/=			\$. TAY	100 1 100 8 20 F
	•	QUANTITY	RATE	PER	AMONT
S.NO	DESCRIPTION	2692 Cft	605.00	%Cft	16,286.60
1	Dismantling and removing road matteling.	2072 013	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
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				
ł	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	1			
	required lift up to 5 ft (1.52m) lead up to one chain	5384 Cft	4650.00	%0Cft	25,035.60
	(30.5m).) 3364 CIL	4050.00		
3.	Excavation for pipe line in trenches and pits in wet silt soils				
	clay or mud including trimming and dressing site of true			Ì	
į	alignment and shape leveling of bed of trenches to correct	j			
	Flored and grade cutting loints holes and disposa, of surplus			ļ	
	l posth within a one chain as directed by the engineering				
	Incharge Providing fence lights flags and temporary			į	
	crossing for non non-vehicular traffic wherever required	63.84.00	5400.00	%0Cft	29,073.60
	! iii up to 5 ft (1 52m) lead up to one chain (30.3m).	5384 Cft	3400.00	700011	
4.	D/L & fixing in trench i/c fifting jointing & testing its				
.,	least the all respect the high Density polyethylene F.E.	1		1	
	hoise (HDPF-100) for S/S confirming ISO-442// Din-80/4-	600.00	268.00	p/Rft	1,60,800.00
	1 0075 D 0 2580 & PQI 3051 (PN-10) 1 10 MM P.E. pipe.	600 Rft	530.00	p/Rft	1,06,000.00
	160MM P.E. pipe	200 Rft	833.00	p/Rft	1,66,600.00
	200 MM P.E. pipe	200 Rft	833.00	Pintis	-''-
5.	To I have changes of the numping set ner day inclusive of				
٦.	l war of driver and assistant fuel or electric energy prate				
	I can are grained for placing numns etc. at lower deput with				1.
	delivery pines for numning out water found at		ļ		
	I have double from trenches including the cost of election		1		ļ:
	Land dismantling after completion of the loo, rife charges	20.1	1500.00	p/day	58,500.00
	i of numping set out water from 10 HP deep fielicles.	39 days	1500.00	pruny	30,3333
6.	D/C I Sluice valve heavy nattern (test pressure 21.0	00.31	5460.00	Each	16,380.00
Ο.	1 Valea com or 300 lb/Sa Inch] (Imported)4 ula	03 Nos	9360.00	Each	28,080.00
	i dia.	03 Nos	78000.00	Each	78,000.00
	12"dia.	01 No	78000.00	Laci	70,000
:	<u></u>			 	
7.	Fixing of sluice valves with 2cast iron tail pieces one end		1		
ļ '*	Assert and other with speked including the cost of huts		1522.00	Each	4,596.00
i	I take and subban packing labour etc complete4 Clair	03 Nos	1532.00	Each	5,658.00
	ula.	03 Nos	1886.00 3821.00	Each	3,821.00
	12"dia	01 No	3821.00	Laci	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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1	1	1	1		

Co'nt Page No....2.

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

Page No.....2......

er K	·				
	Providing & fixing M.S tail pieces (Dholki) on A.C. pipe fabricated with '4" thick M.S. plate having dimension and weight as mentioned against each item. It includes the cost of labour and sealing material etc. complete. Net weight=8.410 Kgs6"dia.	04 Nos	1422.00	Each	5,688.00
al .		04 Nos	2199.00	Each	8,796.00
9.	Net Weight=12.75 Kgs8"dia. Construction of C.C. Block masonry chambers of size 4' x 4' (inside dimension) with 24" x 24" C.I. cover frame weight 50 Kgs fix 4" R.C.C. 1:2:4 slab with steel ½"dia tor bar @ 6" C.C. ¼"dia @ 3" C.C distribution bar 6"thick C.C 1:3:6 block masonry wall set 1:6 C.M. 6" C.C 1:4:8 in foundation, 2"thick C.C. 1:2:4 flooring, ½"thick cement plaster 1:3 ration inside wall surface, I foot deep up to roof slab, M.S. foot tress 5/8"dia bar at every 2 feet deep including query dewatering, excavation, refilling and disposal surplus of earth4"x4"x4".	04 Nos	28,357.00	Each	1,13,428.00
10.	Refilling the excavated stuff in trenches 6" thick layer including watering ramming to full compaction etc. complete.	10590.25 Cft	2760.00	%0Cft	29,229.00
11.	Providing & fixing Split collar 9" wide on A.C pipe fabricated with ¼" thick M.S plate weighing as 4 Nos ¼" thick flanges, nuts & bolts ,rubber packing, labour and sealing material etc complete.Net Weight.8.68 Kgs 4"dia Net Weight.10.49Kgs6"dia Net Weight.12.31 Kgs8"dia	12 Nos 20 Nos 15 Nos	1835.00 2129.00 2510.00	Each Each Each	22,020.00 42,580.00 37,650.00
	11/200				.9,58,221.90 .9,58,222.00

above/below the Schedule of Rates. I / We hereby quoted the rated @ Signature of Contractor. Address. H. No. 921 Sector 6-5/1 Jimgo Tom, E-Mail Address.__ Telephone No. 0333-22 16904 Ms. Ale Mond & Sons. EXECSUTIVE ENGINEER (W/P)

1. Tender RECEIVED IN SEALED COVER/UNSEALED COVER
2. Rate Quoted @ Ra O. 14 10 Below

3. Cutting or over Writing is not Found / Found

4. Pay Correct Attached / Not Aiteached

P.O. No. 7059141 pt: 14-02714 F5: 19 200/2 4BL Mchmoodabool

JAMSHED TOWN, K.W. &.S

ABUS A 19 HOLD NA (KMC)

S.E.(KMC)

CESOWN CENT

SYED MUHAMMAD EJAZ

Executive Engineer (WATER) Jamsned 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 / DEPTT. 1. 40 £ 1. C. B
2)	<u></u>
3)	TITLE OF CONTRACT COCAL CONTR
4)	TENDER NUMBER 19785
5)	BRIEF DESCRIPTION OF CONTRACT A/r. Ali Myhd & Cons.
6)	FORUM THAT APPROVED THE SCHEME M. KNOKB
7)	TENDER ESTIMATED VALUE (2.9,58,595)=
8)	ENGINEER'S ESTIMATE (For civil works only) RS 9.56, 280/*
9)	ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 20 days
	TENDER OPENED ON (DATE & TIME) 15-9-9014 Tim 2.20 Rm
11)	NUMBER OF TENDER DOCUMENTS SOLD 12 N 22 . (Attach list of buyers)
12)	NUMBER OF BIDS RECEIVED
13)	NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS 13 12
14)	BID EVALUATION REPORT (Enclose a copy)
15)	NAME AND ADDRESS OF THE SUCCESSFUL BIDDER 14/5. All Wolf & Soil
	CONTRACT AWARD PRICE NS. 9.56, 880/.
17)	RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT (i.e. 1 ⁻¹ , 2 ⁻¹ , 3 ⁻¹ EVALUATION BID). PLIE MULTIPLE SOLUTION
	Only. A. Denixed Strily & Co.
	(2 nys. Naived & CO.
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.C. EMERGENCY, DIRECT CONTRACTING ETC WITH BRIEF REASONS

19) APPRC	OVING AUTHORITY FOR AWARD OF CONTR	ACT M.	D. Krask.
20) WHET	HER THE PROCUREMENT WAS INCLUDED I	N ANNUA	L PROCUREMENT PLAN?
21) ADVEF	RTISEMENT:		Yes No V
	í)	SPPRA Website (If yes, give date and SPPRA Identification No.)	Yes 1	8785 8-,9-,2014
	ii)	News Papers (If yes, give names of newspapers and dates)	Yes	
			No	iv i
22)	NATUR	E OF CONTRACT		Down Int.
23)	WASIN	HER QUALIFICATION CRITERIA ICLUDED IN BIDDING / TENDER DOCUMEN Enclose a copy)	TS?	Yes V No
24)	WAS IN	IER BID EVALUATION CRITERIA CLUDED IN BIDDING / TENDER DOCUMEN inclose a copy)	ΓS?	Yes V No
25)	WНЕТН МЕТНО	ER APPROVAL OF COMPETENT AUTHORIT D OTHER THAN OPEN COMPETITIVE BIDDI	Y WAS OB NG?	STAINED FOR USING A Yes No 1
26)	WAS BI	D SECURITY OBTAINED FROM ALL THE BIL	DDERS?	Yes No
27)	WHETH BID / BE	ER THE SUCCESSFUL BID WAS LOWEST EV EST EVALUATED BID (in case of Consultancies)	'ALUATEE	Yes No i
28)	WHETH COMPLI	ER THE SUCCESSFUL BIDDER WAS TECHNI ANT?	CALLY	Yes No Y
29)	WHETHI	ER NAMES OF THE BIDDERS AND THEIR Ç IE OF OPENING OF BIDS?	P DETOU	RICES WERE READ OUT AT
	CO. VIII	ER EVALUATION REPORT GIVEN TO BACT? Depty of the bid evaluation report)	IDDERS	BEFORE THE AWARD OF

31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	
	No	· i
32) ANY DEVIATION FROM SPECIFICATIONS GIV	EN IN THE TEND	ER NOTICE / DOCUMENTS
(If yes, give details)	Yes	,
	No	l
33) WAS THE EXTENSION MADE IN RESPONSE TI	ME?	
(If yes, give reasons)	Yes	
	No	1.
34) DEVIATION FROM QUALIFICATION CRITERIA		
(If yes, give detailed reasons.)	Yes	
	No	
35) WAS IT ASSURED BY THE PROCURING AGI BLACK LISTED?	NCY THAT THE	Yes No No
36) WAS A VISIT MADE BY ANY OFFICER/OFFIC SUPPLIER'S PREMISES IN CONNECTION WITH BE ASCERTAINED REGARDING FINANCING O (If yes, enclose a copy)	H THE PROCURE	MENT? IF SO, DETAILS TO
, 37) WERE PROPER SAFEGUARDS PROVIDED ON THE CONTRACT (BANK GUARANTEE ETC.)?	N MOBILIZATION	Yes No 1
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	
39) Date of Award of Contract: 30/5/9	7/4 No	v
Signature & Official Stamp of Authorized Officer		
FOR OFFICE USE ONLY		
	~	
STED MUHAMMAD ETA Executive Engineer (MATER SPPRA, Block. No.8, Sindh	11	

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Tele: 021-9205356; 021-9205369 & Fax: 021-9206291



KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE CHIEF ENGINEER (IP&D)

BID EVALUATION REPORT

$\overline{}$		
1	Name of Procuring Agency	KARACHI WATER & SEWERAGE BOARD
2	Tender Reference No	SPPRA Serial No.18785 I.D No. /2013
3	Tender Description/Name of Work/Item	REPAIR OF 8" DIA, 6" DIA & 4" DIA WATER LEAKAGES AND REPLACE 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 12" DIA 6" DIA & 4" DIA SLUICE VALVE IN UC NO.02 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.
4	Method of Procurement	Single Stage (One Envelop)
5	Tender Published	Through Web Site
6	Total Bid Documents Sold	3 Nos
7	Total Bid Received	3 Nos
8	Technical Bid Opening Date (if applicable)	N/A .
Ð	No. of Bid Technically Qualified (if applicable)	N/A .
10	Bid (s) rejected	One
11	Financial Bid Opening Date	18/2/2014

Bid Evaluation Report

S#	NAME OF FIRM OR BIDDER	COST OFFERED BY THE BIDDERS	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
1	M/s Ali Muhd & Sons	Rs. 956,880/-	1st Lowest	@ 0.14% Below	Substantially Responsive	P.O # 7059141 Dt: 14/02/2014 Rs.19,200/- UBL Mehmoodabad Br
2	M/s. A.Dawood Shah & Co.	Rs. 963,013/-	2nd Lowest	@ 0.5% Above	Substantially Responsive	P.O # 7059151 Dt. 18/02/2014 Rs.19,600/- UBL Mehmoodabad Br
2	M/s. Nawab & Co.	Not Quoted			Un Responsive	

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

(Magsood Ahmed Shaikh) Superintending Engineer (KMC)

Membe/r

(Muhammad Arif) Chief ∉ngiheer (South) Member

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

COMPARATIVE STATEMENT

NAME OF WORK: REPAIR OF 8" DIA, 6" DIA & 4" DÍA WATER LEAKAGES AND REPLACE 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 12" DIA 6" DIA & 4" DIA SLUICE VALVE IN UC NO.02 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.

S.No	Description of Work	j	Engineer's Estimate	Estimate		M/s. Ali N	M/s. Ali Muhd & Sons	M/s. A.Dawo	M/s. A.Dawood Shah & Co.
		Quantity	Rate	Chit	Amount	Rate	Amount	Rate	Amount
-	Dismantling and removing road mantling	2692 Cft	605.00	% Cff	16,286,60	605.00	16 286 60	605.00	16 286 60
	Excavation for pipe line in trenches & pits in all						-		00.003
	kind of soil of muram i/c trimming and dressing		•						
	sides to the true alignment & shape leveling of		,						
	beds of trenches to correct level and grade								
	cutting joints holes & disposal of surplus earth						•••		
4	with in a one chain as directed by Engineer								
	Incharge providing fence guard light flag, and		•						
	temporary crossing for non-vehicle traffic where								
	ever required lift up to 5ft (1.52m) and lead up		•	-					
	to on chain (30.5m)	5384 Cft	4,650.00	% 0 Cft	25,035.60	4.650.00	25.035.60	4 650 00	25 035 60
	Excavation for pipe line in trenches & pits in wet								00.000,03
	soil clay or mud i/c trimming and dressing sides								
	to the true alignment & shape leveling of beds								
	of trenches to correct level and grade cutting								
۳,	joints holes & disposal of surplus earth with in a								
,	one chain as directed by Engineer Incharge								
	providing fence guard light flag, and temporary								
	crossing for non-vehicle traffic where ever								
,	required lift up to 5ft (1.52m) and lead up to on								
	chain (30.5m)	5384 Cft	5,400.00	% 0 C#	29,073.60	5.400.00	29 073 60	5 400 00	29 073 60
	Providing Laying & fixing in trench i/c fitting							000	25,010,00
	jointing & testing etc complete in all respect the								
4	light (HDPE-100) for W/S confirming ISO-4427	•				,			
	Di 8074/8075 B.S 3580 & psi 3051 (PN-10)	•							
	110mm P.E. Pipe	600 Rft	268.00	P/Rft	160,800.00	268.00	160,800.00	268.00	160 800 00
	160mm P.E. Pipe	200 Rft	530.00	P/Rff	106,000.00	530.00	106,000.00	530.00	106,000.00
	200mm P.E Pipe	200 Rft	833.00	P/Rft	166,600.00	933.00	166,600.00	833.00	166,600,00

To be to the same of the same

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NAME OF WORK: REPAIR OF 8" DIA, 6" DIA & 4" DIA WATER LEAKAGES ANĎ REPJACE 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 12" DIA 6" DIA & 4" DIA 8, 4" DIA SLUICE VALVE IN UC NO.02 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN.

Full the charges of pumping set ic weggs of diversing set of charges of pumping set ic weggs of diversing the charges of pumping set ic weggs of diversing the charges of pumping set of upto 10 HP suction and delivery piece for pumping and charges of pumping and delivery piece for pumping and charges of pumping and delivery piece for pumping and charges of pumping set of upto 10 HP pumping on the pip. Providing of CI. Stude Valve heavy patent Sab Day 1,500.00 PiDay 58,500.00 1										
Full hire charges of pumping set i/c wages of diviner and Assistant fuel or efforce energy plate from required for placing or at lower depths with suction and delivery plate for placing or at lower depths with suction and delivery plate for placing or at lower depths with suction and delivery plate for placing or at lower depths with suction and delivery plate for placing or at lower depths and delivery plate for placing or at lower depths and delivery plate for placing or at lower depths and delivery plate for placing or at lower depths and delivery plate for placing or at lower depths and delivery plate for placing or at lower depth form trenches incomplete. Pumping out water for 10 feet deep trench 39 Day 1,500 00 PpDay 58,500 00 1,5	S.No	•	İ	Engineer's	: Estimate	a.	M/s. Ali I	Muhd & Sons	M/s. A.Daw	ood Shah & Co.
five interest of pumping set fic wages of drivers and Assistant fuel creditor energy plate from recurred for placing or at lower depths with suction and delivery pipes for pumping and delivery pipes for pumping and delivery pipes for pumping and delivery pipes for pumping and delivery pipes for pumping and at canous depth from trenthers (cost of erection and delivery pipes for pumping and the job. (i) Hire charges of pumping ast of upto 10 H.P. pumping out water found at canous depth from trenthers (cost of erection and delivery pipes for pumping and variety for the job. (ii) Hire charges of pumping ast of upto 10 H.P. pumping out water for 10 feet deep trench. (iii) Hire charges of pumping ast of upto 10 H.P. pumping out water for 10 feet deep trench. (iv) Hire charges of pumping ast of upto 10 H.P. pumping out water for 10 feet deep trench. (iv) Hire charges of pumping ast of rection and delivery pipes for upto 10 H.P. pumping out water for 10 feet deep trench. (iv) Hire charges of pumping ast of upto 10 H.P. pumping out water for 10 feet deep trench. (iv) Hire charges of pumping ast of upto 10 H.P. pumping out water for 10 feet deep trench. (iv) Hire charges of pumping ast of upto 10 H.P. pumping out water for 10 feet deep trench. (iv) Hire charges of pumping and weight as mentioned against each thems if includes the cost of about 14 No. 2 100 N. O. 1422 NO. 5688 OD. 1422 NO. 5688			Quantity	Rate	Unit	Amount	Rate	Amount	1	
driver and Assistant fuel or electric energy plate		Full hire charges of pumping set i/c wages of					2	Allouin	Rate	Amount
from required for placing or at lower depths with sevents and delivery pipes for pumping and water found and delivery pipes for pumping and water form of destinanting and completion of the job. cost of erection and delivery pipes for pumping and completion of the job. (i) Hier charges of pumping set of upto 10 H.p. pumping out water for 10 feet deep trench.		driver and Assistant fuel or efectric energy plate								
suction and delivery pipes for pumping and water found at canious depth form trenches in completion of the charges of pumping and dismantling after completion of the charges of pumping set of upto 10 H.P. pumping out water for 10 feet deep trench. (i) Hire charges of pumping set of upto 10 H.P. pumping out water for 10 feet deep trench. Providing of 1. Sluce valve heavy pattenn (Imported). (ii) Hire charges of pumping set of upto 10 H.P. pumping out water for 10 feet deep trench. Providing of 1. Sluce valve heavy pattenn (Imported). (iii) Hire charges of pumping set of upto 10 H.P. providing of 1. Sluce valve with 2 cost iron 1 il provided. In set pressure 21.0 kg/sq cm or 300 lbs kq inch (Imported). (iii) Hire charges of pumping set of upto 10 H.P. providing of 1. Sluce valve with 2 cost iron 1 il preceded and other with socket iron cost of inch bolts packing and etc. complete. (iii) Hire charges of pumping set of upto 1. Sluce valve with 2 cost iron 1 il preceded and other with socket iron cost of inch bolts packing and etc. complete. (iv) Hire charges of pumping and etc. complete. If 2 days is 1. Sluce valve with 2 cost of labour. In section 2 sluce valve with 2 cost of labour. In section 2 sluce valve with 3. Sluce valve with 2 cost of labour. In section 2 sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve with 3. Sluce valve val		form required for placing or at lower depths with								
water found at carious depth form trenches inc costs of erection and dismantling after completion of the job. Cost of erection and dismantling after complete to complete to the charges of pumping out water for 10 feet deep trench Providing of C.I. Siuce Valve heavy pattern (Imported). Existing of Siuce valve with 2 cost round the with 2 cost round to the with 2 cost round to the with 2 cost round to the with 2 cost round to the with 2 cost round to the with 2 cost round to the with 2 cost round to the with 2 cost round to the with 2 cost round to the with 2 cost round to the with 2 cost round to the with 2 cost round to the 2 cost of nut boths packing and etc complete Cost of nut boths packing and etc complete Cost of nut boths packing and etc complete Cost of nut boths packing and etc complete Cost of nut boths packing and etc complete AC Pipe fabricated with 14" thick M.S Piale having dimension and weight as mentioned against each items it includes the cost of labour. Ac Pipe fabricated with 14" thick M.S Piale having dimension and weight as mentioned against each items it includes the cost of labour. Not Weight = 3.40.6 kgs 6" Dia AND 1402 ON DEATH COST ON D		suction and delivery pipes for pumping and								•
Cost of erection and dismanting after complete complete or of the pip. Complete or of the pi	5	water found at carious depth form trenches i/c								
completion of the job. completion of the job. completion of the job. completion of the job. completion of the job. completion of the job. completion of the job. completion of the job. completion of the job. completion of the job. completion of the job. completion of job. <th< td=""><td></td><td>cost of erection and dismantling after</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		cost of erection and dismantling after								
(i) Hire charges of pumping set of upto 10 H.P pumping out water for 10 feet deep trench pumping out water for 10 feet deep trench pumping out water for 10 feet deep trench pumping out water for 10 feet deep trench providing of C1. Sluice Valve heavy pattern (test pressure 21.0 kg/sq cm or 300 lbs /sq inch (Imported). 12' dia 1 Nos 78,000 0 Each 78,000 00 78,000 00 Fixing of Sluice valve with 2 cost iron tail piece one end of flanged And other with socket i/c cost of nut bolts packing and etc complete C' dia 2 Nos 1,586 00 Each 7,586 00 1,532 00 1,532 00 Friving of Sluice valve with 12' dia 2 Nos 1,586 00 Each 3,821,00 3,821,00 3,821,00 3,821,00 AC Pipe fabricated with 14" thick M.S Plate having dimension and weight as mentioned against each items it includes the cost of labour and sealing material etc complete. Net Weight = 12,75 kgs 6" Dia Net W										
Pumping out water for 10 feet deep trench 39 Day 1,500.00 P/Day 58,500.00 1,500.00 5,460.00 1,500.00 1,		(i) Hire charges of pumping set of upto 10 H.P								
Providing of C.I. Sluice Valve heavy pattern (limported)		pumping out water for 10 feet deep trench	39 Day	1,500.00	P/Day	58,500.00	1 500 00	58500	4 500 00	4
The pressure 2.1.0 kg/sq cm or 300 lbs /sq inch The pressure 2.1.0 kg/sq cm or 300 lbs /sq inch The pressure 2.1.0 kg/sq cm or 300 lbs /sq inch The pressure 2.1.0 kg/sq cm or 300 lbs /sq inch The pressure 2.1.0 kg/sq cm or 300 lbs /sq inch The pressure 2.1.0 kg/sq cm or 300 lbs /sq inch The pressure 2.1.0 kg/sq cm or 300 lbs /sq inch The pressure 2.1.0 kg/sq cm or 300 lbs /sq inch The pressure 2.1.0 kg/sq cm or 300 lbs /sq inch The pressure 2.1.0 kg/sq i	,	Providing of C.I. Sluice Valve heavy pattern (00.000	00000	00.000,1	28,500.00
Continuented	မ	test pressure 21.0 kg/sq cm or 300 lbs /sq_inch								
Fixing of Sluice valve with 2 cost iron tail piece one end of flanged And other with socket i/c cost of nut bolts packing and etc complete complete cost of nut bolts packing M.S. Tail Piece (Dholki) on AC Pipe fabricated with 1/4" thick M.S. Plate having dimension and vealing material etc complete. AC Pipe fabricated with 1/4" thick M.S. Plate having dimension and vealing material etc complete. Net Weight = 12.75 kgs 6" Dia A No 2 100 M Providing 1 12.75 kgs 6" Dia A No 2 100 M Providing 1 12.75 kgs 6" Dia A No 2 100 M Providing 1 12.75 kgs 6" Dia A No 2 100 M Provided the major of		(Imported)	3 Nos	5,460.00	Each	16,380.00	5.460.00	16.380.00	5 460 00	16 280 00
Fixing of Sluice valve with 2 cost iron tail piece 1 Nos 78,000 00		e" dia	3 Nos	9,360.00	Each	28,080.00	9.360.00	28 080 00	9 360 00	00.000.00
Fixing of Sluice valve with 2 cost iron tail piece 3 Nos 1,532.00 Each 4,596.00 1,532.00 4,596.00 1,532.00 4,596.00 1,532.00 <td></td> <td>12" dia</td> <td>1 Nos</td> <td>78 000 00</td> <td>Fach</td> <td>78 000 00</td> <td>70 000 00</td> <td>000000</td> <td>20.000</td> <td>20,000,00</td>		12" dia	1 Nos	78 000 00	Fach	78 000 00	70 000 00	000000	20.000	20,000,00
one end of flanged And other with socket i/c cost of nut bolts packing and etc complete 4.596.00 6. dia 3 Nos 1.532.00 Each 4.596.00 1.632.00 4.596.00 1.686.00 1.686.00 1.886.00 1.886.00 1.886.00 1.886.00 1.886.00 1.886.00 3.821.00 3.821.00 3.821.00 3.821.00 3.821.00 3.821.00 3.821.00 3.821.00 3.821.00 3.821.00 3.821.00 4.596.00 1.422.00 3.821.00 3.8		Fixing of Sluice valve with 2 cost iron tail piece			3	00.000,01	00.000,07	78,000.00	/8,000.00	78,000.00
cost of nut bolts packing and etc complete 3 Nos 1,532.00 Each 4,596.00 1,532.00 4,596.00 1,532.00 Providing & Fixing M.S Tail Piece (Dholki) on adding single action sign and veight as mentioned against each items it includes the cost of labour and sealing material etc complete. 1,532.00 4,596.00 1,532.00 <td>٢</td> <td>one end of flanged And other with socket i/c</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>. ".</td> <td></td>	٢	one end of flanged And other with socket i/c							. ".	
Secondary Strain Free (Dholki) on AC Pipe fabricated with 1/4" thick M.S Plate having dimension and weight as mentioned against each items it includes the cost of labour and sealing material etc complete. Net Weight = 8.410 Kgs 6" Dia A No 2 190 O B		cost of nut bolts packing and etc complete								
Second Providing & Fixing M.S Tail Piece (Dholki) on AC Pipe fabricated with 1/4" thick M.S Plate		dia "4"	3 Nos	1,532.00	Each	4.596.00	1 532 00	7 506 OO	4	
Providing & Fixing M.S Tail Piece (Dholki) on AC Pipe fabricated with 1/4" thick M.S Plate		e" dia	3 Nos	1,886.00	Each	5,658.00	1 886 00	5,530.00	1,332.00	4,595.00
Providing & Fixing M.S Tail Piece (Dholki) on AC Pipe fabricated with 1/4" thick M.S Plate having dimension and weight as mentioned against each items, it includes the cost of labour and sealing material etc complete. Net Weight = 8.410 Kgs 6" Dia A No 1,422.00 Each 5,688.00 1,422.00 5,688.00 1,422.00 Net Weight = 12.75 Kgs 6" Dia		12" dia	1 Nos	3,821,00	Each	3 821 00	3 821 00	3 621 00	0,000.00	0,658.00
AC Pipe fabricated with 1/4" thick M.S Plate having dimension and weight as mentioned against each items it includes the cost of labour and sealing material etc complete. Net Weight = 8.410 Kgs 6" Dia A No 1,422.00 Each 5,688.00 1,422.00 5,688.00 1,422.00 Net Weight = 12.75 Kgs 6" Dia		Providing & Fixing M.S Tail Piece (Dholki) on					0,120,0	0,021.00	3,821.00	3,821.00
having dimension and weight as mentioned against each items, it includes the cost of labour, and sealing material etc complete. Net Weight = 8.410 Kgs 6" Dia 4 No 1,422.00 Each 5,688.00 1,422.00 5,688.00 1,422.00 Net Weight = 12.75 Kgs 6" Dia 4 No 2,190.00 Each 5,688.00 1,422.00		AC Pipe fabricated with 1/4" thick M.S Plate		_						
against each items, it includes the cost of labour and sealing material etc complete. 4 No 1,422.00 Each 5,688.00 1,422.00 Each 5,688.00 1,422.00 5,688.00 1,422.00	œ	having dimension and weight as mentioned								
6" Dia 4 No 1,422.00 Each 5,688.00 1,422.00 5,688.00 1,422.00 6" Dia 4 No 2,199.00 Each 8,706.00 1,422.00)	against each items, it includes the cost of labour								
6" Dia 4 No 1,422.00 Each 5,688.00 1,422.00 5,688.00 1,422.00 6" Dia 4 No 2,199.00 Each 8.708.00 1,422.00		and sealing material etc complete.								
6" Dia		Net Weight = 8.410 Kgs 6" Dia		1,422.00	Each	5 688 00	1 422 00	6 699 00	200	
			1	2 100 00	100	0 200 0	7,722.00	0,000,00	1,422.00	5,688.00

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NAME OF WORK: REPAIR OF 8" DIA, 😭 DIA & 4" DIA WATER LEAKAGES AND REPLACE 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 12" DIA 6" DIA & 4" DIA SLUICE VALVE IN UC NO.02 & 04 FOR IMPROVEMENT OF WATER SUPPLY SYSTEM IN JAMSHED TOWN

S.No	Description of Work		Engineer	Engineer's Estimate	¢.	M/s. Ali	M/s. Ali Muhd & Sons	M/s. A.Dav	M/s. A.Dawood Shah & Co.
		Quantity	Rate	1 Jnit	Amount	1,00			
	Construction of C.C Block masonry chamber of				THIO CHILL	Nale	Amount	Rate	Amount
	size 4'x4'x4' (inside dimension) with 24"x24"								
_	C.t. cover from with 50 Kn fixed R.C. 12.4		_				<u>.</u>		
	slab 4.5 inches thick with steel lh"dia for has								
_	(% C.C. w. th chamber cont of the later			_				_	-
	diotribution to the chamber sent up both way		_						
	ulstribution bair 6°C.C 14.8 m fou ndation						_	·	
_ 	2"thick c.c 1.2:4 flooring 'h"thick cement								
	plaster 1:3 ratio i nside wall surface top and								
_	bottom slab outer side wal I surface feet deep								
	up to roof slab M.S foot rest 5/8"bars at every 2								
	foot deep 1 /c curing dewatering excavation refi		_						
	Ill no and disposol of capacity and milling and property of the property of th							_	
	4.x4'x4'								
	Dofilians the	4 Nos	28,357.00	Each	113,428.00	28.357.00	113438	00	
•						8	074011	00.768,82	113,428.00
2	layer including watering ramming to full						_		
		10590.25 Cft	2 760 00	% O C#	00 000 00	0			
				2	60,677,62	2,760.00	29,229.09	2,760.00	29,229.09
	AC pipe fibricated with 1/4" black MS plate						_		
	weight as mentioned against each item it							_	
	include the cost of 4 Nos 1/4" thick flangr pure								
	bolts rubber packing labour and sealing material			_					
	etc complete							_	
	Net Weight 8.68 Kgs 4" Dia	10 100	1 000	- L					
	Net Weight 10.49 Kgs 6" Dia	20 Nos	7 420 00	L ach	22,020.00	1,835.00	22,020.00	1,835.00	22,020.00
	Net Weight 12.31 Kgs 8" Dia	16 Mos	2,129.00	L ach	42.580.00	2,129.00	42,580.00	2,129.00	42,580.00
		SONI CI	2,010.00	Each	37,650.00	2,510.00	37,650.00	2,510.00	37,650.00
	Sav			_	958,221.89		958,221.89		958 221 89
	(20)				958,222		958,222		958 222
	3/2				958,222	Below 0.14%	1,342	Above 0.5%	4.791
							956,880		963 013
/A4.1b.			1		1	•		- V	
Acc	(Munammad Nawaz Khan) Accounts Officer (South)	<u>ت</u> :	(Saif-ul-Hyque)	(ər	1		(Ma	Magazod hamad Shaila	() ()
2	Member/Secretary	Additio Aud	Additional Director Internal Audit - KMC Member	r Internal mber	2		Superi	Superintending Engineer (KMC)	naikn) er (KMC)
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				5		•	Member	
	Chief Fraines (South)				(Abdul Rahn	ahim Khatti)			
	Member			Ť,	Chief Engineer	Chief Engineer (IPD), (Convener)	er)		
				21					