## SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

### CONTRACT EVALUATION FORM

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

• • •	NAME O	F THE ORGANIZATION / DEPTT.	Kuses	:B
		CIAL / LOCAL GOVT./ OTHER	Local	Gout beliacement of 60 dia
271225		F CONTRACT Res	moval of the defec	B / Replayment of 6 de
2000 2000			I.D.	10.10 11544/2013
4)		NUMBER		f water supply system
5)		ESCRIPTION OF CONTRACT		KWELB.
6)		THAT APPROVED THE SCHEME		30,334/=
7)		R ESTIMATED VALUE		31647/=
8)		ER'S ESTIMATE I works only)	8- 11	
9)	ESTIMA	TED COMPL. TON ERIOD (AS P.	ER CONTRACT)	20 Days.
10)	TENDE	R OPEN DON (LATE & TOE)	17-04-13	
11)		ER OF TEN SP. OCUP LINTS OLI list of buyers)		50 V
121	NUMBE	ER OF BIDS RECEIVED	0	2 x/03·
			TIME F OPENING OF	
			Cob	y enclosed
14		ALUATION REPORT e a copy)		y enclosed.
15		AND ADDRESS OF THE SUCCESSI		Ns. Safeer Enterprise.
16	) CONTE	RACT AWARD PRICE	Ks	31771/2
17	(i.e. 1 <sup>st</sup> ,	ING OF SUCCESSFUL BIDDER IN E 2 <sup>nd</sup> , 3 <sup>rd</sup> EVALUATION BID).	EVALUATION & PO T	1st Lowest.
18	B) METH	OD OF PROCUREMENT USED : - (T	Tick one)	
	a)	SINGLE STAGE - ONE ENVELOP	E PROCEDURE	Domestic/ Local
	b)	SINGLE STAGE - TWO ENVELOR		V
	c)	TWO STAGE BIDDING PROCEDU	JRE	
	d)	TWO STAGE - TWO ENVELOPE	BIDDING PROCEDURE	
		PLEASE SPECIFY IF ANY OTHE	R METHOD OF PROCU	REMENT WAS ADOPTED i.e.

			002 N#100202020
19) AF	PROVING AUTHORITY FOR AWARD OF CONTRA	CT	D. KWESB
20) W	HETHER THE PROCUREMENT WAS INCLUDED IN	N ANNUAL PR	OCUREMENT PLAN? Yes No
21) AI	OVERTISEMENT :		
		Yes	/
i)	SPPRA Website	1.500.00	
32	(If yes, give date and SPPRA Identification No.)	1820	
		No	
ii)	News Papers	Yes	
	(If yes, give names of newspapers and dates)	0-57.0	
	. ( )	No	
		TO THE PARTY OF TH	/
22\ N	ATURE OF CON BAG		Domestic Int.
22) 14	ATORE OF CON-		
23) W	THETHER QUALIFICATION CRI		
W	AS INCLUDED IN BIDDING / TENDER OF MEN	TS?	
(I:	f yes, enclose a copy)		Yes No
		_	<u> </u>
24) W	THETHER BID EVALUATION CRITERIA		Yes No
	AS INCECEDED IN DIED EN CONTROL OF THE CONTROL OF T	TS?	Tes   No
(I	f yes, enclose a copy)	$\sim$	
25) U	HETHER APPROVAL OF COMPETENT AUTHORIT	WAS OF	D FOR USING A
23) M	ETHOD OTHER THAN OPEN COMPETITIVE BIDD		Yes No
26) W	AS BID SECURITY OBTAINED FROM ALL THE BI	DDERS?	Yes No
20)	. <b>4. <del>140 (15 145)</del> (15 15 1</b> 5 15 15 15 15 15 15 15 15 15 15 15 15 15	•	163 10 10
207031	WHETHER THE SUCCESSFUL BID WAS LOWEST E	VALUATED	Yes No
27) W	ID / BEST EVALUATED BID (in case of Consultancies	s)	
- 3			
28) U	WHETHER THE SUCCESSFUL BIDDER WAS TECHN	NICALLY	Yes No
	OMPLIANT?		
	THE BIDDERS AND THEIR	OHOTED PRI	CES WERE READ OUT AT
29) V	VHETHER NAMES OF THE BIDDERS AND THEIR THE TIME OF OPENING OF BIDS?	QUOTEDTR	
	ALL ANTHOUGH OF STREET		Yes No
200 11	WHETHER EVALUATION REPORT GIVEN TO	BIDDERS BI	EFORE THE AWARD OF
	CONTRACT?		
	Attach copy of the bid evaluation report)		Yes No

<ol> <li>ANY COMPLAINTS RECEIVED (If yes, result thereof)</li> </ol>	Yes	
	No	
32) ANY DEVIATION FROM SPECIFICATIONS G	IVEN IN THE TENDER NOTICE / DOCUM	ENTS
(If yes, give details)	Yes	
	No V	
33) WAS THE EXTENSION MADE IN RESPONSE (If yes, give reasons)	TIME? Yes	
	No	
34) DEVIATION FROM QUALIFICATION CRITER (If yes, give detailed reastly).)	Yes Yes	
~X)	No V	
BLACK LISTED?  36) WAS A VISIT MADE BY ANY OFFICER/OFF SUPPLIER'S PREMISES IN CONNECTION WITH BE ASCERTAINED REGARDING FINANCING (If yes, enclose a copy)	ITH AE PROSUREMENT? IF SO, DETA	
37) WERE PROPER SAFEGUARDS PROVIDED OF THE CONTRACT (BANK GUARANTEE ETC.)	ON MUILIZATION ON PAYME	ENT IN
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	
39) Date of Award of Contract:	-06-13 No	
Authorized Officer SYED TARIQ SAAH BUI		
Sagge to the Saggest S		
OFFICE USE ONLY		

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

Print Save



## KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE EXECUTIVE ENGINEER (W) (SADDAR, DISTRICT SOUTH)

NO.EE/W/SDS/KW&SB/2013/08.

Dated: 21-6-13.

M/s. Safeer Enterprises, Karachi.

### WORK ORDER

SUBJECT:

REMOVAL OF THE DEFECTS / REPLACEMENT OF 6" DIA A.C. LINE BY 160MM POLYETHYLENE PIPE AT BABA-E-URDU ROAD NEAR CIVIL HOSPITAL AND MANUFACTURING AND PROVIDING / FIXING OF STAINLESS STEEL SPINDLE AND GUN METAL NUTS FOR 18" DIA SLUICE VALVE AT ABDULLAH HAROON ROAD, ZENAIL CORNER FOR THE IMPROVEMENT OF WATER SUPPLY POSITION IN OLD CITY AREAS OF SADDAR TOWN, DISTRICT SOUTH.

Consequent upon the submission of the formal acceptance of your side the Condition of Contract and Letter of Acceptance, you are here by directed to commence the work in strict accordance with the contract with shall be reckoned from the receipt of this letter and get completed within 20 days.

Please acknowledge the receipt of the letter by signature in the space provided below.  $\hfill \bigcap$  .

EXECUTIVE ENGINEER (W) SADDAR, DISTRICT SOUTH (K.W & S.B)

### Copy to:

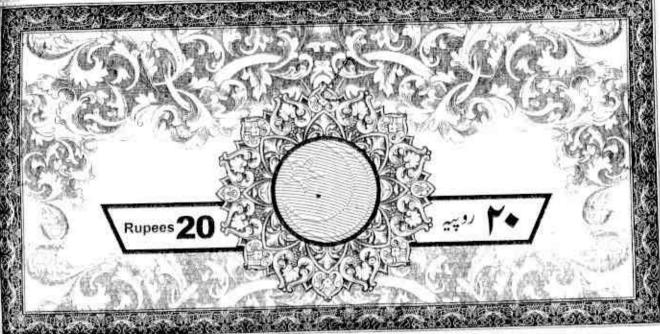
- 1. C.E. District South, KW&SB.
- S.E. Saddar, District South, KW&SB.
- 3. Budget Office, KW&SB.
- 4. M/s. Safeer Enterprises.
- Office Copy.

### RECEIVED THE LETTER

M/s. Safeer Enterprises

Signature:	
Proprietor:	
Dated:	

Reference



nce No 94 Shop NN1WHENESS WHEREOF, the parties hereto have set their respective hands and sens 6 6 y and year first above written.

1 8 JUN 2013 1

HO WITH ADDRESS METHOD Signed Sealed and Delivered by the.

OSE

Advocate

ERS

ENCOR 5 SIGNATURE

For and on behalf of

EMPLOYER

MUHAMMAD ARIF CHIEF ENGINEER DISTRICT SOUTH K.W.&.S.B.

WITNESS OF EMPLOYER

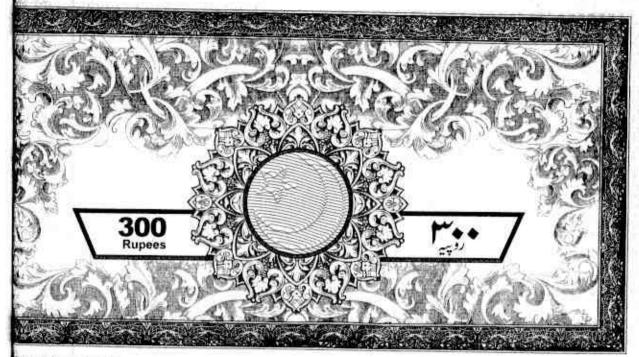
For and on behalf of CONTRACTOR

SYED SARWAR ALI MANAGING PARTNER M/S. SAFEER ENTERPRISES.

WITNESS OF CONTRACTOR

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

TARIQ SHAH BÜKHARI EXECUTIVE ENGMEER (WATER) SADDAR TOWN, DISTRICT SOUTH K.W.&.S.B.



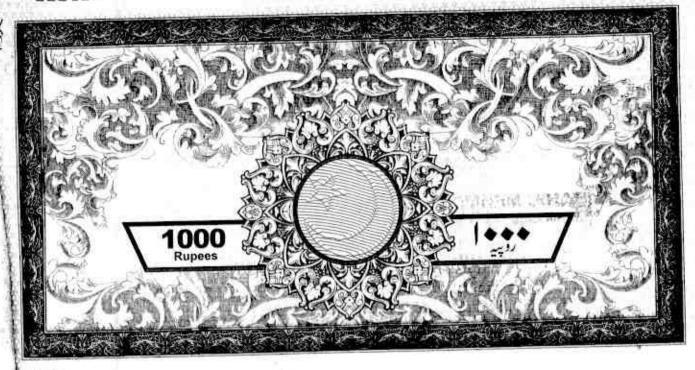
### TAMP VENDOR

p No 16 Block by this Agreement witnesses as follows:-

N 2018 In this Agreement words and expression shall have the same meanings as respectively assigned to them in the conditions of Contract hereinafter Advocate

The following documents which for the purpose of identification have been signed by <a href="SYED SARWAR ALI">SYED SARWAR ALI</a> on behalf of the contractor and by <a href="MR.MUHAMMAD ARIF">MR. MUHAMMAD ARIF</a>, CHIEF ENGINEER, DISTRICT SOUTH, <a href="KW&SB">KW&SB</a>, 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.
- c). The Tender.
- The conditions of the Particular Application Part-II-A & II-B.
- e). The General Conditions Part-1.
- f). The Drawings.
- g). The specifications and
- h). The Priced Bill of Quantities.
- i) Time period is 30 Days.
- 3. In consideration of the payments to be made by the EMPLOYER to the CONTRACTOR has hereinafter mentioned, the CONTRACTOR hereby covenants with the EMPLOYER to execute and complete the WORK and to remedy any defects therein and maintaining the same in conformity in all respects with the provisions of the CONTRACT.
- THE EMPLOYER hereby covenants to pay to the CONTRACT in the manner prescribed by the CONTRACT.



CONTRACT AGREEMENT

WHEREAS the Employer is desirous to execute the work "REMOVAL OF THE DEFECTS / REPLACEMENT OF 6" DIA AC LINE BY 160 MM POLYETHYELENE PIPE AT BABA-E-URDU ROAD NEAR CIVIL HOSPITAL AND MANUFACTURING AND PROVIDING / FIXING OF STAINLESS STEEL SPINDLE AND GUN METAL NUTS FOR 18" DIA SLUICE VALVE AT ABDULLAH HAROON ROAD, ZENAIL CORNER FOR THE IMPROVEMENT OF WATER SUPPLY POSITION IN OLD CITY AREAS OF SADDAR TOWN, DISTRICT SOUTH." UNDER KW&SB'S OWN FUNDED PROGRAMME, for Rs.4,28,179/= (RUPEES FOUR LACS TWENTY EIGHT THOUSAND ONE HUNDRED SEVENTY NINE ONLY), for the construction and completion of such WORKS and the remedying of an defects therein.

AND WHEREAS THE CONTRACTOR has already deposited 2% Pay Order for amounting to Rs.9,850/=, vide Pay Order No.50604551, dated: 15-04-2013, issued from SUMMIT BANK, Gulshan-e-Iqbal Branch, remaining 8% for amounting to Rs.32,968/= will be deducted of 10% Performance Security as Security Deposit from his bill, he same will be kept with the EMPLOYER till the maintenance period of the work for the due fulfillment of the CONTRACTOR. Further 1% Water Charges will also be deducted from his bill as per Standard Operating Procedure (SOP).

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

### BID EVALUATION REPORT

N	Name of Procuring Agency:	KARACHI WATER & SEWERAGE BOARD SPPRA Serial No.15931 I.D No/2013
-	Tender Reference No:  Tender Description/Name of Work/Item:	REMOVAL OF THE DEFECTS / REPLACEMENT OF 6" DIA A.C LINE BY 160MM POLYETHYLENE PIPE AT BABA-E-URDU ROAD NEAR CIVIL HOSPITAL AND MANUFACTURING AND PROVIDING / FIXING OF STAINLESS STEEL SPINDLE AND GUN METAL NUTS FOR 18" DIA SLUICE VALVE AT ABDULLAH HAROON ROAD, ZEANIL CORNER FOR THE IMPROVEMENT OF WATER SUPPLY POSITION IN OLD CITY AREAS OF SADDAR TOWN, DISTRICT SOUTH.
1	Method of Procurement:	Single Stage (One Envelop)
1	Tender Published:	Through Web Site
1	Total Bid Documents Sold:	2 Nos
-	Total Bid Received:	2 Nos
	Technical Bid Opening Date (if applicable):	<u>N/A</u>
	No. of Bid Technically Qualified (if applicable)	
	Bid (s) Rejected:	NIL
_	Financial Bid Opening Date:	17-04-2013

### BID EVALUATION REPORT

12	Name of Firm /	CORRECTED COST OF THE	RANKING IN TERMS OF	COMPARISON WITH ESTIMATED	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
	Bidder	BIDDERS	COST	COST COST	No. 100 Company	P.O # 50604551 Summit
1	M/s.Safeer	Rs.4,28,179/-	1st Lowest	@0.501%Below	Substantially Responsive	Bank Gulshan-e-lqbal Branch Karachi Rs.9,850/-
	Enterprises	1000			Substantially	P.O # 6576571 HBL Rizvia Society Branch Karachi
2	M/s.S.O.H Const. Co.	Rs.4,28,495/-	2 <sup>nd</sup> Lowest	@0.427%Below	Responsive	Rs.10,100/-

The all concerned bidders are being informed accordingly.

M/s. Safeer Enterprises declared as the lowest responsive bidder.

(Muhammad Kawaz Khan) Accounts Officer (Distt. South) Member / Secretary

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

(Abdul Rahim Khatti) Chief Engineer (IPD)

(Maqsood Ahmed Shaikh)

Superintending Engineer (KMC)

Member

Convener

(Muhammad Arif) Chief Engineer (Distt. South) Member

# KARACHI WATER & SEWERAGE BOARD

OFFICE OF EXECUTIVE ENGINEER (WATER) SADDAR (OLD CITY), DISTRICT SOUTH

REMOVAL OF THE DEFECTS / REPLACEMENT OF 6" DIA A.C. LINE BY 160MM POLYETHYLENE PIPE AT BABA-E-URDU ROAD NEAR CIVIL HOSPITAL AND MANUFACTURING AND PROVIDING/FIXING OF STAINLESS STEEL SPINDLE AND GUN METAL NUTS FOR 18" DIA SLUICE VALVE AT ABDULLAH HAROON ROAD,

SUBJECT: ZEANIL CORNOR FOR THE IMPROVEMENT OF WATER SUPPLY POSITION IN OLD Issued to M/s. Safeer Euterprobe).

Other Other Order No. 94 Dated: 15-4-2013,

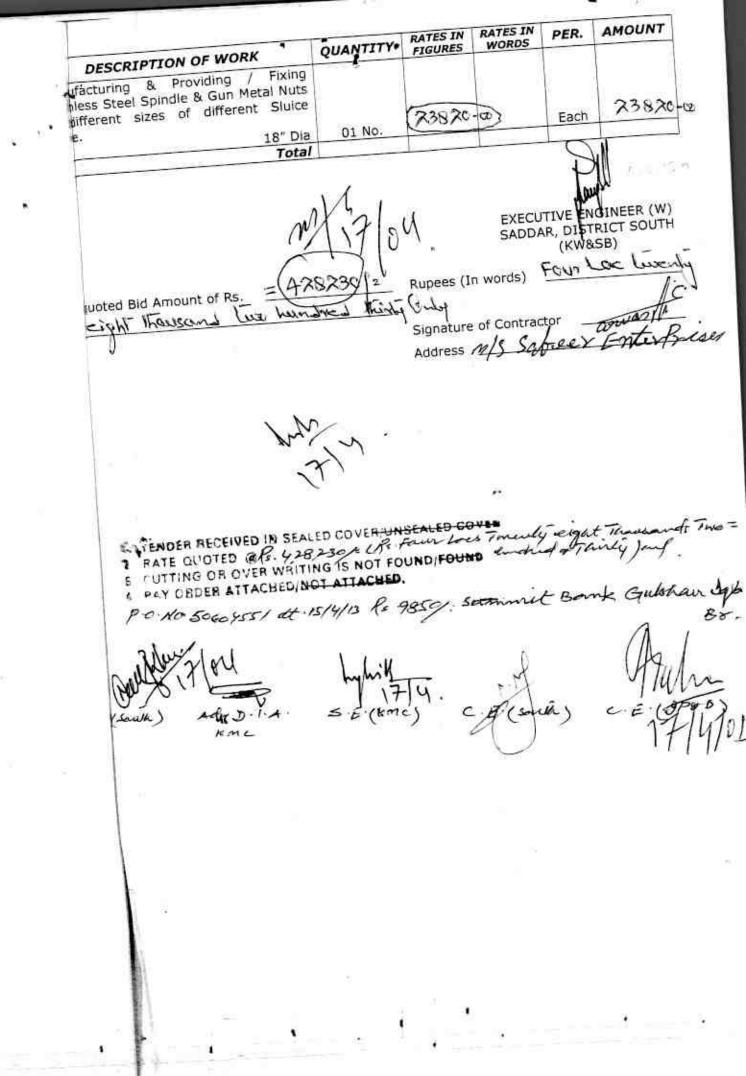
ADER CLERK CITY AREAS OF SADDAR TOWN, DISTRICT SOUTH.

On item rate basis Estimated cost: 20 Days Time limit:

Rs.1000/= 0

It)	Rs.1000/= Finance Depar	3.	RATES IN	RATES IN WORDS	PER.	AMOUNT
V)	DESCRIPTION OF WORK	QUANTITY	FIGURES		0.00	4840-00
1	hismantling and removing load	800 Cft	605-00	-	% Cft	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1	pits in wet soils clay of flud (c) and dressing sides to true alignment and shape levelling of beds of trenches to correct level and grade, cutting join holes and disposal of surplus earth within a one chain as directed by Engineer	4000 Cft  4000 Cft  d  d  o  nt  in  er	(A65e	2-19)	% oC	oft 18600-0
STREET, SQUARE, ST.	Incharge. Providing fence guards, and flags and temporary crossings for nor vehicular traffic where ever required life upto 5 ft. (1.52m) and lead upto or chain (30.5m)	ift	53CH (595	(D-00)	% (	och 9011-4
	Providing, Laying & Fixing in trench in fitting, jointing & testing etc. complete all respect the high Density Polyethyle P.E Pipes (HDPE-100) for W/S confirming ISO 4427/DIN8074/8075 B.S 3580 & 13051 (PN-10).	/c. e in ene ing PSI mm 320 R	152	30.00	P	P/Rft 16960
	Providing C.I Sluice Valve heavy patt test pressure 21.0 kg/sq. corner lb/sq. inch (Imported) 6"	tern   300   ' Dia   01 N	o. (93)	80.00)		Each 9360
	Fixing of Sluice Valve with 2 cast Tail pieces, one end flanged and o with socket including the cost of bolts and rubber packing, labour complete.	nuts	in Us	86·a)		Each 1586

WORK	QUANTITY	RATES IN FIGURES	RATES IN WORDS	PER.	AMOUNT
DESCRIPTION OF WORK					
M S Split collar lee					k
ang & Fixing M.S. Spine Sizes having Sizes pipe of different sizes having large pipe and pagingst each item to	N X		V		
as mentioned against each item to		16			V. A
the size of conficedory		100			
3/8" thick M.S place on the cost of					1
of the neck. It includes both ends,				1	1 4.
thick M.S square bars on so with a	Α		1	1	1 1
los. 3/4" thick his hand analyst each	M			10	A B
weight as mentioned age of Nuts &	:411			17	No. 1
it also includes the cost	Úld.	1		1	T
is, Rubber packing, cools and ging material and all the tools and	1810			1	3760.0
		(3)ea	0-100)	Each	1 / 1~
tts. ight = 162.120 kg 24" x 24" (2'.0")					
					1
				ii.	3 9
Neck to existing his plan weight as collar tee having a total weight as	S	A	8la	1	
tioned against each item. It includes	S				
cost of fabrication and welding to the	e	Ties	7	520	1984-0
r collar tee.		(170	40)	Eac	in .
0.000	A Company of the Comp			4	
	y			1	1
				M	1
mbers of (inside difficulty) 65 kg 24 C.I. cover frame weighting 65 kg 25 C.I. cover frame weighting 65 C.I. cover frame weighting 6	ck			illy	A
d on R.C.C. 1 : 2 : 4 slab 6" thic	IC.		1		
		- 1/4			11/2
dia @ 8" C/C distribution	all				10
K C.C. 1:3:6 010CK	in			1	V)
		V			V
ndation, 2" thick C.C. 1	to	(		1	1
		V		A	1
o, outer side wall surfaces, top a	and			1	3
				70	W
from Sidu, State i/c M S. I	toot			10	l.
of deep unto roof slab I/C. The	A COLO		10	- 1	V
0" deep upto roor side " - 0" de	ep,			1	
0" deep upto roor side " - 0" de	ling	Tos	-5		4058 BSO7
1 5/8" dia bars every 2' - 0" de ling, excavation, de-watering, refil	ling	is. (28	357-60	E	each 85071
t 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refil complete.	ling x 4' 03 No	os. (28	357-0	-   [	ach 85071
t 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refil complete.  4' x 4'	x 4' 03 No	os. (28	357-60	E	each 85074
o" deep upto roof slab y  5/8" dia bars every 2' - 0" de  ing, excavation, de-watering, refil  complete.  4' x 4'  hire charges of pumping set per	x 4' 03 No	os. (28	357-6	E	Each 85071
o" deep upto roof slab ', ' de 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refil complete.  4' x 4'  hire charges of pumping set per lusive of the wages of driver	x 4' 03 No day and ergy	os. (28	357-60	E	Each 85074
- 0" deep upto roof slab y - 0" de 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  4' x 4'  I hire charges of pumping set per lusive of the wages of driver listant, fuel and electric energy that is a succession of the put with suction	x 4' 03 No day and ergy imps and	os. (28	357-10)	E	Each 85074
- 0" deep upto root slab 1, - 0" de 15/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  A' x 4'  I hire charges of pumping set per lusive of the wages of driver listant, fuel and electric entition required for placing the put, at lower depth with suction	x 4' 03 No day and ergy imps and vater	os. (28	357-60	E	Each 85071
t 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refil complete.  A' x 4'  I hire charges of pumping set per lusive of the wages of driver listant, fuel and electric entertion required for placing the put, at lower depth with suction livery pipes for pumping out water from tren	x 4' 03 No day and ergy imps and vater inches	os. (28	357-60	E	Each 85071
o" deep upto roof slab y 5 1 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  4' x 4'  I hire charges of pumping set per fusive of the wages of driver sistant, fuel and electric entitionm required for placing the put, at lower depth with suction livery pipes for pumping out would at various depth from tren	day and ergy and vater nches and	os. (28	357-10)	E	Each 85071
o" deep upto roof slab ty 5 1 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  4' x 4'  I hire charges of pumping set per lusive of the wages of driver istant, fuel and electric entitorm required for placing the put, at lower depth with suction livery pipes for pumping out wand at various depth from trendluding the cost of erection	day and ergy and vater and of 10	os. (28	357-10)	E	
hire charges of pumping set per usive of the wages of driver istant, fuel and electric energy toward at various depth from trend at various depth from trend unding the cost of erection mantling after completion of job of the pumping after completion after the pumping after the pumping after completion after the pumping after the pumpin	day and ergy and vater and of 10 es of			E	2)90
l o" deep upto rooi slab y 5 1 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  A' x 4'  I hire charges of pumping set per usive of the wages of driver tistant, fuel and electric energistant, fuel and electric energistant, fuel and electric energistant, at lower depth with suction ivery pipes for pumping out wand at various depth from trend luding the cost of erection mantling after completion of job of from 10 feet depth, hire charges set of upto 10HP pumping	day and ergy and vater and of 10 es of		460.00	E	P/Day 2190
hire charges of pumping set per usive of the wages of driver istant, fuel and electric energy pipes for pumping out wind at various depth from trenuluding the cost of erection mantling after completion of job of from 10 feet depth, hire charging set of upto 10HP pumping	x 4' 03 No day and ergy imps and vater inches and of 10 es of g out	Days U	460.00)	•	P/Day 2199
1 o" deep upto rooi slab 1, 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  2' x 4'  1 hire charges of pumping set per lusive of the wages of driver sistant, fuel and electric energistant, fuel and electric energistant, fuel and electric energistant, at lower depth with suction livery pipes for pumping out wound at various depth from trend luding the cost of erection mantling after completion of job of from 10 feet depth, hire chargemping set of upto 10HP pumping ter from 10 ft deep trench.	day and ergy and vater niches and of 10 es of g out 15 E	Days T		•	2)90
1 0" deep upto roof state 1, 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  2' x 4'  1 hire charges of pumping set per lusive of the wages of driver sistant, fuel and electric energies for placing the pull, at lower depth with suction livery pipes for pumping out wound at various depth from trend luding the cost of erection mantling after completion of job of from 10 feet depth, hire chargemping set of upto 10HP pumping ter from 10 ft deep trench.  Id or Deduct for extra / less depth in the state of the set of th	day and ergy and vater niches and of 10 es of g out 15 E	Days U	460.00)	E	P/Day 2199
t 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  A' x 4'  I hire charges of pumping set per lusive of the wages of driver sistant, fuel and electric energies for placing the pull, at lower depth with suction livery pipes for pumping out wound at various depth from trenduding the cost of erection mantling after completion of job of from 10 feet depth, hire chargemping set of upto 10HP pumping ter from 10 ft deep trench.  I d or Deduct for extra / less depth to f 4 ft dia manholes i/c. footrest	day and ergy and vater niches and of 10 es of g out 15 E then t. (+)	Days T	460.00)	E	P/Day 2199
t 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  A' x 4'  I hire charges of pumping set per lusive of the wages of driver istant, fuel and electric enteriorm required for placing the pull, at lower depth with suction livery pipes for pumping out with und at various depth from trenduding the cost of erection mantling after completion of job of from 10 feet depth, hire charging set of upto 10HP pumping the form 10 ft deep trench.  I hire charges of pumping out with the charge of upto 10HP pumping the cost of erection mantling after completion of job of the from 10 ft deep trench.  I hire charges of pumping out with suction in the cost of erection in the cost of erection in the cost of erection in the charge of upto 10HP pumping the form 10 ft deep trench.  I hire charges of pumping set per lusive in the charge of effective in the cost of the charge of effective in the cost of the charge of effective in the cost of the charge of effective in the charge of effective in the cost of the charge of effective in the charge of the char	day and ergy and vater niches and of 10 es of g out 15 E for then t. (+) r sand e size	Days T	460.00)	E	P/Day 2199
t 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  A' x 4'  I hire charges of pumping set per lusive of the wages of driver istant, fuel and electric energies for placing the pull, at lower depth with suction livery pipes for pumping out will und at various depth from trenduding the cost of erection mantling after completion of job of from 10 feet depth, hire charging set of upto 10HP pumping ter from 10 ft deep trench.  I do or Deduct for extra / less depth to f 4 ft dia manholes i/c. footrest pplying and stacking at site filter is slow sand filters of effectives.	day and ergy and vater inches and of 10 es of g out 15 E in then t. (+) r sand e size double	Days T	460.00)	•	P/Day スパタの
t 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  A' x 4'  I hire charges of pumping set per lusive of the wages of driver istant, fuel and electric energies for placing the pull, at lower depth with suction livery pipes for pumping out will at various depth from trenduding the cost of erection mantling after completion of job of from 10 feet depth, hire charging set of upto 10HP pumping ter from 10 ft deep trench. It of 4 ft dia manholes i/c. footrest pplying and stacking at site filter is slow sand filters of effective 25mm to 0.4mm including contact in the state of the state of the stacking at site filter is slow sand filters of effective and corrections.	day and ergy and vater inches and of 10 es of g out 15 E in then t. (+) r sand e size double in the	Days () 36	ACO.00)		P/Day 2190
t 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  A' x 4'  I hire charges of pumping set per lusive of the wages of driver istant, fuel and electric energies for placing the pull, at lower depth with suction livery pipes for pumping out will at various depth from trenduding the cost of erection mantling after completion of job of from 10 feet depth, hire charging set of upto 10HP pumping ter from 10 ft deep trench. It of 4 ft dia manholes i/c. footrest pplying and stacking at site filter is slow sand filters of effective 25mm to 0.4mm including contact in the state of the state of the stacking at site filter is slow sand filters of effective and corrections.	day and ergy and vater inches and of 10 es of g out 15 E in then t. (+) r sand e size double in the	Days () 36	ACO.00)		P/Day 2199
t 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refilicomplete.  A' x 4'  I hire charges of pumping set per lusive of the wages of driver istant, fuel and electric energies for placing the pulication, at lower depth with suction livery pipes for pumping out wound at various depth from trenduding the cost of erection mantling after completion of job from 10 feet depth, hire charging mainter from 10 ft deep trench.  Id or Deduct for extra / less depth to 4 ft dia manholes i/c. footrest pplying and stacking at site filter is low sand filters of effective 25mm to 0.4mm including of reening washing and spreading me in filter beds to correct lever.	x 4' 03 No day and ergy amps and vater niches and of 10 es of g out 15 E in then t. (+) r sand e size double el etc. 151	Days () 36	460.00)		P/Day 2190 P/Inch 679
t 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  A' x 4'  I hire charges of pumping set per usive of the wages of driver istant, fuel and electric energistant, fuel and electric energistant pipes for pumping out with suction livery pipes for pumping out with at various depth from trenduding the cost of erection mantling after completion of job of from 10 feet depth, hire charging mping set of upto 10HP pumping ter from 10 ft deep trench.  I d or Deduct for extra / less depth to 64 ft dia manholes i/c. footrest pplying and stacking at site filter is slow sand filters of effective 25mm to 0.4mm including of reening washing and spreading in filter beds to correct level in the state of the state o	day and ergy and vater nches and of 10 es of g out 15 Enthen t. (+) r sand e size double el etc. 153 enches	Days () 36	ACO.00)		P/Day 2190 P/Inch 67
t 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refill complete.  A' x 4'  I hire charges of pumping set per iusive of the wages of driver iistant, fuel and electric energistant, fuel and electric energistant in the suction livery pipes for pumping out would at various depth from trenduding the cost of erection mantling after completion of job of from 10 feet depth, hire charging mantling set of upto 10HP pumping ter from 10 ft deep trench. It of 4 ft dia manholes i/c. footrest polying and stacking at site filter is slow sand filters of effective 25mm to 0.4mm including of the excavated stuff in trestant layer i/c. watering ramming the excavated stuff in trestant layer i/c. watering ramming the excavated stuff in the state of the excavated stuff in the excavated stuff in the state of the excavated stuff in the e	day and ergy and vater nches and of 10 es of g out 15 Enthen t. (+) r sand e size double el etc. 153 enches	) 36	ACO.00)		P/Day 2190 P/Inch 679
t 5/8" dia bars every 2' - 0" de ing, excavation, de-watering, refilicomplete.  A' x 4'  I hire charges of pumping set per lusive of the wages of driver istant, fuel and electric energies for placing the pulication, at lower depth with suction livery pipes for pumping out wound at various depth from trenduding the cost of erection mantling after completion of job from 10 feet depth, hire charging mainter from 10 ft deep trench.  Id or Deduct for extra / less depth to 4 ft dia manholes i/c. footrest pplying and stacking at site filter is low sand filters of effective 25mm to 0.4mm including of reening washing and spreading me in filter beds to correct lever.	day and ergy and vater nches and of 10 es of g out 15 Enthen t. (+) r sand e size double el etc. 153 enches	Days () 36	ACO.00)		P/Day 2190 P/Inch 67





# 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.15931 I.D No. /2013		
3	Tender Description/Name of Work/Item:	REMOVAL OF THE DEFECTS / REPLACEMENT OF 6" DIA A.C LINE BY 160MM POLYETHYLENE PIPE AT BABA-E-URDU ROAD NEAR CIVIL HOSPITAL AND MANUFACTURING AND PROVIDING / FIXING OF STAINLESS STEEL SPINDLE AND GUN METAL NUTS FOR 18" DIA SLUICE VALVE AT ABDULLAH HAROON ROAD, ZEANIL CORNER FOR THE IMPROVEMENT OF WATER SUPPLY POSITION IN OLD CITY AREAS OF SADDAR TOWN, DISTRICT SOUTH.		
4	Method of Procurement:	Single Stage (One Envelop)		
5	Tender Published:	Through Web Site		
6	Total Bid Documents Sold:	2 Nos		
7	Total Bid Received:	2 Nos		
8	Technical Bid Opening Date (if applicable):	N/A		
9	No. of Bid Technically Qualified (if applicable)			
10	Bid (s) Rejected:	NIL		
11	Financial Bid Opening Date:	17-04-2013		

### BID EVALUATION REPORT 12

s#	Name of Firm / Bidder	CORRECTED COST OF THE	RANKING IN TERMS OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
1	M/s.Safeer	Rs.4,28,179/-	1 <sup>st</sup> Lowest	@0.501%Below	Substantially Responsive	P.O # 50604551 Summit Bank Gulshan-e-Iqbal Branch Karachi Rs.9,850/-
2	M/s.S.O.H Const. Co.	Rs.4,28,495/-	2 <sup>nd</sup> Lowest	@0.427%Below	Substantially Responsive	P.O # 6576571 HBL Rizvia Society Branch Karachi Rs.10,100/-

The all concerned bidders are being informed accordingly.

M/s. Safeer Enterprises declared as the lowest responsive bidder.

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

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

(Maqsood Ahmed Shaikh) Superintending Engineer (KMC)

Member

(Abdul Rahim Khatti) Chief Engineer (IPD) Convener

(Muhammad Arif) Chief Engineer (Distt. South) Member