DEPUTY COMMISIONNER WEST OFFICE BID EVALUATION REPORT

1	Name of Procuring Agency	Karachi Water and Sewerage Board	
2	Tender Reference Number	SPPRA Serial # 28964 Dated 23 rd May 2016	
3	Tender Description name of Work Item	EMERGENT REPLACEMENT UNSERVICABLE PORTIONS OF RUBBER RING PIPE IN MOMINABAD ORANGI DISTRICT WEST.	F RCC
4.	Method of procurement	Single Stage (One Envelope)	*
5	Tender Published	Through Website	
. 6	Total Bid Documents Sold	02 Nos	
7	Total Bid Received	02 Nos	
8	Technical Bid Opening Date	N/A	
9	No. of Technically Qualified Bid	N/A	
10	Bid Rejected		
11	Financial Bid Opening Date	08/06/2016	

12. 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
01	M/s Ran Construction	992261	1 st Lowest	@0.001 Below	Pay Order and other required documents are available PO # Bok 34936 -16/1098 Rs. 20,000/-	Substantially Responsive
02	M/s M Zaid & Contractors	996580	2 nd Lowest	@ 0.4 % above		Un responsive

The all Concerned Bidders are informed accordingly

The EE Concerned for Compliance of Rule 45 of SPPRA-2010 M/s M Ran Construction declared as the lowest bidder by the Committee and recommended for Sanction from Competent Authority.

EXECUTIVE ENGINEER

DMC, WEST

W&SB, WEST

DEPUTY COMMISSIONER

WEST

M. Asy James

Owas

SUPERINTENDING ENGINEER

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Method of Procurement: Single Stage one Envelope

Name of Work: EMERGENT REPLACEMENT UNSERVICABLE PORTIONS OF RCC RUBBER RING PIPE IN MOMINABAD ORANGI DISTRICT WEST.

MINUTES OF BID OPENING MEETING

A meeting of Procurement Committee Constituted by Deputy Commissioner (West) vide No. dc(w)K/520/2016 Karachi dated 16-03-2016 for opening the bids received in respect of Subject NIT till deadline of submission. The meeting was attended by all / following members of the Procurement Committee and representatives of bidders.

- 2. 02 Nos bidders submitted their bids till dead line of submission.
 - I. M/s Ran Construction
 - II. M/s M Zaid and Contractors
- 3. The Bids were open at 2.30 pm in the presence of above mentioned participants and the rates quoted by bidders were read aloud and encircled by Chairman of Procurement Committee.

S #	Name of Firm	Quoted price	Amount of Bid Security	Pay order /Date	No.
01	M/s Ran Construction	992261	20000	BOK 341	736-16
02	M/s M Zaid and Contractors	996580			
			TA ME		.95
			a.		

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

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

EXECUTIVE ENGINEER

DMC, WEST

DEPUTY COMMISSIONER

WEST

M. Asif James

SUPERINTENDING ENGINEER

KW&SB, WEST

Owars Malle

BIDDERS QUALIFICATION REPORT

Opening Date: 08-06-2016

Name of Work: EMERGENT REPLACEMENT UNSERVICABLE PORTIONS OF RCC RUBBER RING PIPE IN MOMINABAD ORANGI DISTRICT WEST.

Name of Bidder: M/s Zaid & Contractor

S No	Eligibility	Yes	No	
13.	Relevant Experience	Yes		
14.	Turnover Statement	Yes		
. 15.	Registration with income Tax	Yes		
16.	Registration with sales tax where applicable	Yes		

Name of Bidder: M/s Ran Construction

S No	Eligibility	Yes	No	
13.	Relevant Experience	Yes		
14.	Turnover Statement	Yes		
15.	Registration with income Tax	Yes		
16.	Registration with sales tax where applicable	Yes		

EXECUTIVE ENGINEER

DMC, WEST

DEPUTY COMMISSIONER

SUPERINTENDING ENGINEER

KW&SB, WEST

Owas Malili

COMPARITIVE STATEMENT

SUBJECT: EN	S. N		2. Excava		(1.52m)	(1.52n 0'-5'										
SUBJECT: EMERGENT REPLACEMENT UNSERVICABLE PORTIONS OF RCC RUBBER RING PIPE IN MOMINABAD ORANGI DISTRICT WEST. Engineers Estimate M/s Ran M/s Construction M/s	ITEM OF WORK	Dismantling and removal road mantling	Excavation for pipe line in trenches and pits in all kind of soil murum	of beds of trenches to correct level & grade cutting joint holes & disposal of surplus earth with in a one chain as directed by Engineer Incharge. Providing fence guards, light flags and temporary crossings for non-vehicular traffic where ever required lift up to 5 ft	m) and lead up to one chain. (30.5m)	and lead up to one chain. Additional lift every 3' (5'-8')	one chain.	ber Ring) joint and fitting with rubber ring i/c te	ber Ring) joint and fitting with rubber ring i/c te	ber Ring) joint and fitting with rubber ring i/c te	ber Ring) joint and fitting with rubber ring i/c te	ber Ring) joint and fitting with rubber ring i/c te	(1.52m) and lead up to one chain. (30.5m) O'-5' Add for Additional lift every 3' (5'-8') Add for Additional lift every 3' (8'-11') Providing laying RCC pipe with (Rubber Ring) joint and fitting in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure 12"Dia 12"Dia 12"Dia 14"Dia 18" Dia 24"Dia Full hire charges of the pumping set per day including of wages of driver and assistant fuel or electric energy plate forms required for driver and assistant fuel or electric energy plate forms required for driver and assistant fuel or electric energy plate forms required for driver and assistant fuel or electric energy plate forms required for driver and assistant fuel or electric energy plate forms required for driver and assistant fuel or electric energy plate forms required for driver and assistant fuel or electric energy plate forms required for driver and electric energy plate forms required for driver electric energy plate forms required for electric energy plate forms electric energy	Add for Additional lift every 3' (5'-8') Add for Additional lift every 3' (8'-11') Providing laying RCC pipe with (Rubber Ring) joint and fitting in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure 12"Dia 12"Dia 12"Dia 12"Dia 15"Dia 16" Dia 17"Dia 18" Dia 18" Dia 19" Dia 10" Dia 10" Dia 10" Dia 11" Dia 12"Dia 13" Dia 14" Dia 15" Dia 16" Dia 17" Dia 18" Dia 18" Dia 18" Dia 18" Dia 19" Dia 19" Dia 19" Dia 19" Dia 10" Dia 10" Dia 10" Dia 11" Dia 11" Dia 12" Dia 12" Dia 13" Dia 15" Dia	Add for Additional lift every 3' (5'-8') Add for Additional lift every 3' (8'-11') Add for Additional lift every 3' (8'-11') Providing laying RCC pipe with (Rubber Ring) joint and fitting in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure 12"Dia 12"Dia 12"Dia 14"Dia 15"Dia 16"Dia 17"Dia 18" Dia 18" Dia 19"Dia 19"Dia 19"Dia 19"Dia 19"Dia 19"Dia 10"Dia 10"Dia 10"Dia 10"Dia 10"Dia 11"Dia 11"Dia 12"Dia 13"Dia 14"Dia 15"Dia 15"	Add for Additional lift every 3' (5'-8') Add for Additional lift every 3' (8'-11') Providing laying RCC pipe with (Rubber Ring) joint and fitting in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure I5"Dia 15"Dia 12"Dia 15"Dia 16" Dia 16" Dia 16" Dia 17"Dia 18" Dia 18" Dia 18" Dia 18" Dia 18" Dia 18" Dia 19" Dia 19" Dia 10" Dia 10" Dia 10" Dia 10" Dia 10" Dia 11" Di
CC RUBB	QTY.	1950	9750		5850	1625		50	50	0	300	300	300 300	300 300 18	300 300 18	50 0 300 300 18
Engineer	RATE.	. 605	5400	*	5950	5750		367	367	367	367 436 539	367 436 539	367 436 539 790	367 436 539 790	367 436 539 790	134
RING PIPE IN MI	UNIT.	%cft	%0cft		%0cft	%0cft		p/Rft	p/Rft	p/Rft P/Rft	p/Rft P/Rft P/Rft	p/Rft P/Rft p/Rft	р	. 0	. 0	ш . р
OMINABAD	AMOUNT.	. 11797.5	52650		34807.5	9343.75		18350	18350	18350	18350	18350 0 161700	18350 0 161700 237000	18350 0 161700 237000	18350 0 161700 237000 27000	18350 0 161700 237000 27000
ORANGI DISTR M/s Ran Construction	Rate	605	5400		5950	5750	720	36/	30/	436	436	436 539 790	436 539 790	436 436 539 790	436 539 790 1500	436 436 539 790 1500
Ran	Amount .	11797.5	52650	# / # * * * * * * * * * * * * * * * * *	34807.5	9343.75		18350	18350	18350	18350 0 0	18350 0 0 161700 237000	18350 0 0 161700 237000	18350 0 161700 237000	18350 0 161700 237000 27000	18350 0 0 161700 237000 27000
M/s M Za	Rate	605	5400		5950	5750	. 367			436	436	436 540 800	436 540 800	436 540 800	436 540 800 1600	436 540 800 1600
M/s M Zaid & Contractors	Amount	11797.5	52650		34807.5	9343.75	18350		. 8	0	0	0 162000 240000	0 162000 240000 28800	162000 240000 28800	162000 240000 28800	0 162000 240000 28800

14. 13. 11. Manufacturing and Supplying of 21"dia RCC Manhole cover cast in 10. 9 Shifting to the Keamari & fixing of 36"dia Ring slab in perfect thickness & disposal of debris. manhole in proper shape and laying of cement mortar of 2" Manufacturing and Supplying of RCC Ring Slabs of 21"dia 36" position on damaged manhole i/c cutting of damaged portion of minimum of 25 slabs per trip will be transport average lead of 20Km per trip form costing yard to town office (A 15Kg C.I frame in perfect position i/c transportation chamber for an two sunk type hooks coated in a 1:1-1/2:3 concrete with embedded concentric rings with 3/8" dia 8 Nos cross linked bars welded and Outside dia 7".5" width and 6" thick, i/c 3/8" dia tor steel bars two Refilling the excavated stuff in trenches 6" thick layer i/c watering tor bars including compacting curing and transportation within 10 welded to a 3/16" thick 2" wide M.S flat and two hook of 3/8" dia 3"deep, at center reinforced with %' dia M.S tor bars with 4" C/C item No. 1 & 2) ramming to full compaction etc complete. (as per quantity same Making Connection with the existing Manholes including the cost of 1:2:4 cement concrete ratio (50% graded bajri and 50% crush) and making the required channel etc complete. backfilling and disposal of excavated stuff etc complete, as per cutting holes in walls making them good in cement concrete 1:2:4 rate i/c CI footres of depth. Extra depth beyond 5 ft for depth lesser than 5 ft deducted at same design specification and instruction of the engineer Incharge. foot ret @ 12" c/c including cost of excavation in all kind of soil 16427.2 48.75 16 16 16 4 563.09 1906.6 913.63 Each 2538.6 2760 180 Each Each %0cft P/ft Each 992266 9009.44 14618.08 30505.6 45339.15 123756.8 720 563.09 1906.6 913.63 2538.6 2760 180 992261 30506 9009 14618 45339 123757 720 1910 565 2800 2500 915 180 996580 9040 30560 14640 45996 121875 720

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EXECUTIVE ENGINEER

DEPUTY COMMISSIONER

WEST James

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SUPERINTENDING ENGINEER

KW&SB, WEST

KARACHI WATER & SEWERAGE BOARD OFFICE OF THE SUPERINTENDING ENGINEER (WEST)

NO.KWSB/SE/WEST/2016/

Dated: 08/06/16

NOTICE FOR MEETING

SUBJECT: - EMERGENT REPLACEMENT UNSERVICABLE PORTIONS OF RCC RUBBER RING PIPE IN MOMINABAD ORANGI DISTRICT WEST.

As directed by the Chairman of the procurement / Evaluation Committee a meeting of the procurement committee to open as well as evaluate the bids for the above mentioned work is scheduled to be held on <u>09/06/16</u> at 3 pm in the Office of the Chairman of the procurement / Evaluation Committee –I to open and evaluate the bids and finalize the matter for the abovementioned work as per SPPRA-2010.

All honorable members are requested to make it convenient to attend the as scheduled please.

SUPERINTENDING ENGINEER (WEST) MEMBER / SECRETARY

Copy to: -

- 3. The D.C Karachi (West)
- 4. The E.E (DMC) West

KARACHI WATER AND SEWERAGE BOARD ATTENDANCE SHEET OF CONTRACTORS

NAME OF WORK: Emergent Replacement un servicable portion of RCC rubber ring pipe in Monivous ad Orange 2. Date of Opening and Time: Dist. West.

- 3. Estimated cost:
- 4. SPPRA SERIAL NO. 28964

S No.	Name of Firm	Name of representative & Designation	Signature	
	M 2aid 4 Contracto	ريم وريم	faheen le	her.
2	RAN CONSTRUCTION	دام اند	Way'ed	
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* 7				

DEPUTY COMMISIONNER WEST OFFICE BID EVALUATION REPORT

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1	Name of Procuring Agency	Karachi Water and Sewerage Board
2	Tender Reference Number	SPPRA Serial # 28964 Dated 23 rd May 2016
3	Tender Description name of Work Item	EMERGENT REPLACEMENT UNSERVICABLE PORTIONS OF RCC RUBBE RING PIPE IN DIFFERENT LOCATIONS OF ORANGI DIVISION DISTRIC WEST.
. 4.	Method of procurement	Single Stage (One Envelope)
5	Tender Published	Through Website
. 6 .	Total Bid Documents Sold	02 Nos
7	Total Bid Received	02 Nos
. 8	Technical Bid Opening Date	N/A
9	No. of Technically Qualified Bid	N/A
10	Bid Rejected	
11	Financial Bid Opening Date	08/06/2016

12. 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
01	M/s Ran Construction	998419	1 st Lowest	@0.001 Below	Pay Order and other required documents are available PO # 34/935 – 16/1097 Rs. 20,000/-	Substantially Responsive
02	M/s M Zaid & Contractors	100639	2 nd Lowest	@ 0.5 % above		Un responsive

The all Concerned Bidders are informed accordingly

The EE Concerned for Compliance of Rule 45 of SPPRA-2010 M/s M Ran Construction declared as the lowest bidder by the Committee and recommended for Sanction from Competent Authority.

EXECUTIVE ENGINEER

DMC, WEST

DEPUTY COMMISSIONER

SUPERINTENDING ENGINEER

KW&SB, WEST

BIDDERS QUALIFICATION REPORT

Opening Date: 08-06-2016

Name of Work: <u>EMERGENT REPLACEMENT UNSERVICABLE PORTIONS OF RCC RUBBER RING PIPE IN</u>
<u>DIFFERENT LOCATIONS OF ORANGI DIVISION DISTRICT WEST.</u>

Name of Bidder: M/s Zaid & Contractor

S	S No	Eligibility	Yes	No	-1
	9.	Relevant Experience	Yes		
	10.	Turnover Statement	Yes		0. 1.
*	11.	Registration with income Tax	Yes		D
	12.	Registration with sales tax where applicable	Yes		

Name of Bidder: M/s Ran Construction

S No	Eligibility	Yes	No	
9.	Relevant Experience	Yes		
10.	Turnover Statement	Yes	2 7 1	
11.	Registration with income Tax	Yes		
12.	Registration with sales tax where applicable	Yes		

EXECUTIVE ENGINEER

DMC, WEST

SUPERINTENDING ENGINEER KW&SB. WEST

DEPUTY COMMISSIONER

WEST

My As f James

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Malite

Method of Procurement: Single Stage one Envelope

Name of Work: EMERGENT REPLACEMENT UNSERVICABLE PORTIONS OF RCC RUBBER RING PIPE IN DIFFERENT LOCATIONS OF ORANGI DIVISION DISTRICT WEST.

MINUTES OF BID OPENING MEETING

A meeting of Procurement Committee Constituted by Deputy Commissioner (West) vide No. dc(w)K/520/2016 Karachi dated 16-03-2016 for opening the bids received in respect of Subject NIT till deadline of submission. The meeting was attended by all / following members of the Procurement Committee and representatives of bidders.

- 2. 02 Nos bidders submitted their bids till dead line of submission.
 - I. M/s Ran Construction
 - II. M/s M Zaid and Contractors
- 3. The Bids were open at 2.30 pm in the presence of above mentioned participants and the rates quoted by bidders were read aloud and encircled by Chairman of Procurement Committee.

S #	Name of Firm	Quoted price	Amount of Bid Security	Pay order No. /Date
01	M/s Ran Construction	998148	20000	BOK 341935-16
02	M/s M Zaid and Contractors	1003639	- 1 A - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
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	7			
				5 1 7

4. The bids do not contain any overwriting or cutting.

5. The Committee shall examine all the bids as per qualification / eligibility criteria provided in the bidding documents and verify the bid documents and bid security submitted by the bidders (if required)

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

EXECUTIVE ENGINEER

DMC, WEST

DEPUTY COMMISSIONER

M. Asif Jameel

SUPERINTENDING ENGINEER

KW&SB, WEST

Oward Malile

SUBJECT: EMERGENT REPLACEMENT UNSERVI

WEST.

S. N	ITEM OF WORK				
1.	Dismantling and removal road mantling				
2.	Excavation for pipe line in trenches and pits				
	i/c trimming and dressing sides to true alig				
	of beds of trenches to correct level & grade				
	disposal of surplus earth with in a one chain a				
	Incharge. Providing fence guards, light				
	crossings for non-vehicular traffic where ever				
	(1.52m) and lead up to one				
	0'-5'				
3.	Add for Additional lift every 3' (5'-8')				
٥.	Add for Additional intervery 5 (5 5)				
4.	Add for Additional lift every 3' (8'-11')				
5.	Providing laying RCC pipe with (Rubber Ring				
5.					
5.					
5.	trench i/c cutting fitting and jointing with ru				
5.	trench i/c cutting fitting and jointing with ru with water to specified pressure				
5.	trench i/c cutting fitting and jointing with ru				
5.	trench i/c cutting fitting and jointing with ru with water to specified pressure				
5.	trench i/c cutting fitting and jointing with ru with water to specified pressure 12"Dia 15"Dia				
5.	12"Dia				
5.	trench i/c cutting fitting and jointing with ru with water to specified pressure 12"Dia 15"Dia				
6.	trench i/c cutting fitting and jointing with ruwith water to specified pressure 12"Dia 15"Dia 18" Dia 24"Dia				
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	trench i/c cutting fitting and jointing with ru with water to specified pressure 12"Dia 15"Dia 18" Dia 24"Dia Full hire charges of the pumping set per day driver and assistant fuel or electric energy placing pumps etc at lower pumping out widepth from trenches including the cost of er				
	trench i/c cutting fitting and jointing with ruwith water to specified pressure 12"Dia 15"Dia 18" Dia 24"Dia Full hire charges of the pumping set per day driver and assistant fuel or electric energy placing pumps etc at lower pumping out widepth from trenches including the cost of er after completion of the job. Hire charges of				
6.	trench i/c cutting fitting and jointing with ruwith water to specified pressure 12"Dia 15"Dia 18" Dia 24"Dia Full hire charges of the pumping set per day driver and assistant fuel or electric energy placing pumps etc at lower pumping out widepth from trenches including the cost of erafter completion of the job. Hire charges of HP pumping out water from 15 feet deep tren				
	trench i/c cutting fitting and jointing with ru with water to specified pressure 12"Dia 15"Dia 18" Dia 24"Dia Full hire charges of the pumping set per day driver and assistant fuel or electric energy placing pumps etc at lower pumping out widepth from trenches including the cost of er after completion of the job. Hire charges of HP pumping out water from 15 feet deep trender providing manhole 4' (inside) and 5' ft clear of				
6.	trench i/c cutting fitting and jointing with ruwith water to specified pressure 12"Dia 15"Dia 18" Dia				

4	1:3 mortar on all inside wall surface of che making required nos of main and branch cha foot ret @ 12" c/c including cost of excava backfilling and disposal of excavated stuff design specification and instruction of the eng				
8.	Extra depth beyond 5 ft for depth lesser than rate i/c CI footres of depth.				
9.	Making Connection with the existing Manhole cutting holes in walls making them good in and making the required channel etc complet				
10.	Refilling the excavated stuff in trenches 6" ramming to full compaction etc complete. item No. 1 & 2)				
11.	Manufacturing and Supplying of 21"dia RCC 1:2:4 cement concrete ratio (50% graded 13"deep at center reinforced with ½' dia M.S welded to a 3/16" thick 2" wide M.S flat and tor bars including compacting curing and tramiles etc.				
12.	Manufacturing and Supplying of RCC Ring Outside dia 7".5" width and 6" thick, i/c 3/8" concentric rings with 3/8" dia 8 Nos cross lir two sunk type hooks coated in a 1:1-1/2:3 con 15Kg C.I frame in perfect position i/c transport average lead of 20Km per trip form costing y minimum of 25 slabs per trip will be transport				
13.	Shifting to the Keamari & fixing of 36"dia position on damaged manhole i/c cutting of manhole in proper shape and laying of cothickness & disposal of debris.				
14.					

EXECUTIVE ENGINEER
DMC, WEST

Zaind Fegez

KARACHI WATER & SEWERAGE BOARD OFFICE OF THE SUPERINTENDING ENGINEER (WEST)

NO.KWSB/SE/WEST/2016/

Dated: 08/06/16

NOTICE FOR MEETING

SUBJECT: - EMERGENT REPLACEMENT UNSERVICABLE PORTIONS OF RCC RUBBER RING PIPE IN DIFFERENT LOCATIONS OF ORANGI DIVISION DISTRICT WEST.

As directed by the Chairman of the procurement / Evaluation Committee a meeting of the procurement committee to open as well as evaluate the bids for the above mentioned work is scheduled to be held on <u>09/06/16</u> at 3 pm in the Office of the Chairman of the procurement / Evaluation Committee –I to open and evaluate the bids and finalize the matter for the abovementioned work as per SPPRA-2010.

All honorable members are requested to make it convenient to attend the meeting as scheduled please.

SUPERINTENDING ENGINEER (WEST)
MEMBER / SECRETARY

Copy to: -

- 1. The D.C Karachi (West)
- 2. The E.E (DMC) West

KARACHI WATER AND SEWERAGE BOARD

ATTENDANCE SHEET OF CONTRACTORS

NAME OF WORK: Emergent Replacement un servicable portion

RCC nubber ruy pipe in different localinis e

2. Date of Opening and Time: Overigi Division. District West

3. Estimated cost:

4. SPPRA SERIAL NO. 28964

S No.	Name of Firm	Name of representative & Designation	Signature	
· •	M 2 and 4 Contractor	Es.	faheem Kl	er.
2	Pam Construction	وافراير	ساميانا	2
2			*	
				3500
-7				
			* 15.12	