NIT Sr. No. SPPRA Serial No.36415

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

Description of work:

EMERGENT SUNK DOWN PORTIONS OF 24" DIA RCC RUBBER RING PIPE & CONSTRUCTION OF MANHOLES FOR IMPROVEMENT OF SEWERAGE SYSTEM IN L.E.R.P UC-38 SECTION 35-C L.E.R.P

TAISER TOWN, GADAP TOWN

Date of Opening:

13-02-2018

BIDDERS' ELIGIBILITY/ QUALIFICATION REPORT

Eligibility/ Qualification Criteria:

s.		Bidder	s' Names
No.	Eligibility / Qualification Criteria	M/s.Tahir Enterprises	M/s.Waqar Enterprises
1.	Registration with PEC (if applicable)	N/A	N/A
2.	NTN	Yes	Yes
3.	Sales Tax Registration (FBR)	N/A	N/A
4.	Registration with Sindh Revenue Board (SRB)	Yes	Yes
	Qualification Criteria:		
5.	Minimum three years' experience of relevant field.	Yes	Yes
6.	Turnover of at least last three years	Yes	Yes
7.	Required Bid Security is attached.	Yes	Yes
8.	Bid is signed, named and stamped by the authorized person of the firm along with Authorization letter.	Yes	Yes
9.	Any other factor deemed to be relevant by the procuring agency subject to provision of Rule-44	N/A	N/A
10.	Qualified/ disqualified	Qualified	Qualified

(Muhammad Khalid Khan) Accounts Officer (Dist. West) Member / Secretary

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

(Magsood Ahmed Shaikh) Superintending Engineer (KMC) Member

S.E (District West-A) Member

Director (Design & Estimate)

Convener

NIT Sr. No. SPPRA Serial No.36415

Method of Procurement: Single Stage Single Envelope.

Name of Work:

EMERGENT SUNK DOWN PORTIONS OF 24" DIA RCC RUBBER RING PIPE & CONSTRUCTION OF MANHOLES FOR IMPROVEMENT OF SEWERAGE SYSTEM IN L.E.R.P UC-38

SECTION 35-C L.E.R.P TAISER TOWN, GADAP TOWN

MINUTES OF BID OPENING MEETING.

A meeting of the procurement committee of this department was held on 13-02-2018 for opening the bids received in respect of subject NIT till deadlines of submission. The meeting was attended by all / following members of the procurement committee and the representative of bidders.

(Attendance sheet is enclosed).

- 2. Two bidders submitted their bids till the deadline of submission.
 - i. M/s. Tahir Enterprises
 - ii. M/s. Wagar Enterprises
- 3. The bids were opened at 2:30 P.M in the presence of the above mentioned participants and the rates quoted by bidders were read aloud and encircled by Chairman of the Procurement Committee.

S. No	Name of Firm	Name of Firm Quoted Price		Pay Order No. / Date						
01	M/s.Tahir Enterprises	Rs.11,56,797/-	Rs.24,600/-	P.O # 19702673 dt:09-02-2018 from HBL Nazimabad Branch Karachi						
02	M/s.Waqar Enterprises	Rs.11,61,481/-	Rs.25,000/-	P.O # 18281986 dt:18-12-2017 from HBL Nazimabad Branch Karachi						

- 4. The one bid contain over-writing.
- 5. The committee shall examine all the bids as per the qualification / eligibility criteria provided in the bidding document and verify the documents and bid security submitted by the bidders (if required).

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

(Muhammad Khalid Khan) Accounts Officer (Dist. West) Member / Secretary

> (Owajs Malik) S.E (District West-A) Member

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

(Maqsood Ahmed Shaikh) Superintending Engineer (KMC) Member

(Mumir Ahmed Bhatti)
Director (Design & Estimate)
Convener



KARACHI WATER & SEWERAGE BOARD

OFFICE OF THE DIRECTOR (DESIGN & ESTIMATE)

BID EVALUATION REPORT

1	Name of Procuring Agency:	KARACHI WATER & SEWERAGE BOARD
2	Tender Reference No:	KWSB/DPR/20/2018 published in daily "Jang", "Hilal-e- Pakistan" and daily "The News" dt: 23-01-2018 SPPRA Serial No.36415 I.D No.
3	Tender Description/Name of Work/Item:	EMERGENT SUNK DOWN PORTIONS OF 24" DIA RCC RUBBER RING PIPE & CONSTRUCTION OF MANHOLES FOR IMPROVEMENT OF SEWERAGE SYSTEM IN L.E.R.P UC-38 SECTION 35-C L.E.R.P TAISER TOWN, GADAP TOWN
4	Method of Procurement:	Single Stage (One Envelop)
5	Tender Published:	Through PRESS / SPPRA 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)	N/A
10	Bid (s) Rejected:	NIL
11	Financial Bid Opening Date:	13-02-2018

12 BID EVALUATION REPORT

S#	Name of Firm / Bidder	COST OFFERED BY THE BIDDER	RANKING IN TERMS OF COST		REASON FOR ACCEPTANCE / REJECTION	REMARKS	
1	M/s.Tahir Enterprises	Rs.11,56,799/-	l st Lowest	@0.007% Below	Pay Order and required documents are attached. P.O # 19702673 dt:09- 02-2018 Rs.24,600/-from HBL Nazimabad Branch Karachi	Substantially Responsive	
2	M/s.Waqar Enterprises	Rs.11,57,483/-	2 nd Lowest	@0.052% Above	Pay Order and required documents are attached. P.O # 18281986 dt:18- 12-2017 Rs.25,000/-from HBL Nazimabad Branch Karachi	Substantially Responsive	

The all concerned bidders are being informed accordingly.

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

(Muhammad Khalid Khan) Accounts Officer (Dist. West) Member / Secretary

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

(Magsood Ahmed Shaikh) Superintending Engineer (KMC) Member

S.E (District West-A) Member

(Munir Ahmed Bhatti) Director (Design & Estimate)

Convener

COMPARATIVE STATEMENT

Name of Work: EMERGENT SUNK DOWN PORTIONS OF 24" DIA RCC RUBBER RING PIPE & CONSTRUCTION OF MANHOLES FOR IMPROVEMENT OF SEWERAGE SYSTEM IN L.E.R.P UC-38 SECTION 35-C L.E.R.P TAISER TOWN, GADAP TOWN

Item No	Description of Work			Estimated	Cost		M/s.Tahir Enterprises		M/s.Waqar Enterprises	
140			ity	Rate	Per	Amount	Rate	Amount	Rate	Amount
1	Excavation for pipe line in trenches and pits in all kind of soil of murum i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within one chain as directed by Engineer Incharge providing fence guards, lights, flags sand temporary crossing for non-vehicular traffic wherever required lift									
	upto 5 ft (1.52 m) and lead upto one chain (30.5m). 0' - 5' Depth	16350.00	Cft	4650.00	%0Cft	76,027.50	4650.00	76,027.50	4650.00	76,027.50
2(i)	Add for additional lift upto 5' - 8' Depth	8145.00	Cft	5200.00	%0Cft	42,354.00	5200.00	42,354.00	5200.00	42,354.00
(ii)	Add for additional lift upto 8' - 11' Depth	4950.00	Cft	5750.00	%0Cft	28,462.50	5750.00	28,462.50	5750.00	28,462.50
(iii)	Add for additional lift upto 11' - 14' Depth	4050.00	Cft	6300.00	%0Cft	25,515.00	6300.00	25,515.00	6300.00	25,515.00
	Providing, & Laying of RCC Pipes with Rubber Ring Joint and fitting in trench including cutting, fitting, jointing with rubber ring i/c testing with water to specified pressure.24" Dia	300.00	Rft	790.00		237,000.00	790.00			237,000.00
	Providing M/H 5' ft. dia inside 15ft. depth (for vehicular traffic) as per drawing, design adn specifications complete upto 15ft depth with 1:2:4 RCC cover and 1 cwt C.I frame 3/8" dia M.S bars (0.25 cwt) in 12" thick 1:2:4 c.c. wall on 8ft dia 6" thick 1:4:8 c.c. bed in foundation 1/2" thick 1:3 cement plaster to all in side wall surface channels dn benching etc i/c providing & fixing 3/4" M.S bar foot rest @12" c/c and making requisite number of main branches, channels including cost of excavation of all kinds of soil, backfilling and disposal fo excavated stuff etc complete.	4.00	Rft	367.00 63129.00		93,585.00	367.00 63129.00	93,585.00 252,516.00	367.00 63200.00	93,585.00 252,800.00
5	Add for extra depth add or deduct	-8.00	Rft	4180.04	P/Rft	(33,440.32)				

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Name of Work: EMERGENT SUNK DOWN PORTIONS OF 24" DIA RCC RUBBER RING PIPE & CONSTRUCTION OF MANHOLES FOR IMPROVEMENT OF SEWERAGE SYSTEM IN L.E.R.P UC-38 SECTION 35-C L.E.R.P TAISER TOWN, GADAP TOWN

Providing manhole 4' feet inside without C.I Frame 15 Kg and 5 feet clear depth cast in situ with 1:2:4 CC in 9" thick wall, 1:4:8: C.C in 6ft dia and 6" inch thick in foundation 1:2:4 C.C in benching 12" thick cement plastering with 1:3 C.M on all inside wall surfaces, channel and benching i/c making required nos of main and branch channels, 3/4" dia m.s foot rest @12" c/c i/c cost of	Quan	tity	Rate	Per	Amount	Rate	Amount	Rate	Amount
eet clear depth cast in situ with 1:2:4 CC in 9" thick wall, 1:4:8: C.C in 6ft dia and 6" inch thick in foundation 1:2:4 C.C in benching 2" thick cement plastering with 1:3 C.M on all inside wall surfaces, channel and benching i/c making required nos of main and									
excavation in all kinds of soil, backfilling and disposal of excavated stuff etc complete as per design and instruction of Engineer ncharge.	5.00	Nos	14529.29	Each	72 646 45	14520.00	72.645.00	14529.00	72 645 000
Add/Deduct per ft depth	15.00	Rft	2538.62	P/Rft	72,646.45 38,079.30	2538.00	72,645.00 38,070.00	2538.00	72,645.00 38,070.00
Full hire charges of pumping set per day i/c of wages of driver and assistant fuel or electric energy platform for placing the pump etc at ower depth with suction and delivery pipes for pumping out water ound at various depth from trenches including the cost of erection and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench	20.00	Days		P/Day	30,000.00	1500.00	30,000.00	1500.00	30,000.00
Manufacturing and supplying of RCC Manhole covers cast in situ 1:2:4 concrete ratio 3" deep at centre, reinforced with 1/2" dia tor steel bars at 4" C/C welded to a 3/16" thick 2" wide M.S plate two nook of 3/8" dia tor bar including compacting i/c cutting and ransportation with in 10 miles. 24" Dia.	20.00	Nos	1051.25	Each	21,025.00	1051.00	21,020.00	1051.00	21,020.00
VZFL ACCIONA	40.00	Nos	913.63	Each	36,545.20	913.00	36,520.00	920.00	36,800.00
Manufacturing and supplying of RCC Ring Slab of 21" dia (inside) and 36" dia outside 7 1/2" width and 6" thick i/c 3/8" dia tor steel pars two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks, casted in 1:1 1/2 3 concrete with embedded 15 Kg C.I Frame in perfect position i/c transportation charges for an average lead of 20 Km per trip from casting yard to								er a	
	and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench Manufacturing and supplying of RCC Manhole covers cast in situ 1:2:4 concrete ratio 3" deep at centre, reinforced with 1/2" dia tor steel bars at 4" C/C welded to a 3/16" thick 2" wide M.S plate two nook of 3/8" dia tor bar including compacting i/c cutting and transportation with in 10 miles. 24" Dia. 21" Dia Manufacturing and supplying of RCC Ring Slab of 21" dia (inside) and 36" dia outside 7 1/2" width and 6" thick i/c 3/8" dia tor steel bars two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks, casted in 1:1 1/2 3 concrete with	and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench Manufacturing and supplying of RCC Manhole covers cast in situ 1:2:4 concrete ratio 3" deep at centre, reinforced with 1/2" dia tor steel bars at 4" C/C welded to a 3/16" thick 2" wide M.S plate two mook of 3/8" dia tor bar including compacting i/c cutting and ransportation with in 10 miles. 24" Dia. 20.00 21" Dia Manufacturing and supplying of RCC Ring Slab of 21" dia (inside) and 36" dia outside 7 1/2" width and 6" thick i/c 3/8" dia tor steel ours two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks, casted in 1:1 1/2 3 concrete with embedded 15 Kg C.I Frame in perfect position i/c transportation	and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench Manufacturing and supplying of RCC Manhole covers cast in situ 1:2:4 concrete ratio 3" deep at centre, reinforced with 1/2" dia tor steel bars at 4" C/C welded to a 3/16" thick 2" wide M.S plate two mook of 3/8" dia tor bar including compacting i/c cutting and ransportation with in 10 miles. 24" Dia. 20.00 Nos 21" Dia Manufacturing and supplying of RCC Ring Slab of 21" dia (inside) and 36" dia outside 7 1/2" width and 6" thick i/c 3/8" dia tor steel ours two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks, casted in 1:1 1/2 3 concrete with embedded 15 Kg C.I Frame in perfect position i/c transportation	and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench Manufacturing and supplying of RCC Manhole covers cast in situ 1:2:4 concrete ratio 3" deep at centre, reinforced with 1/2" dia tor steel bars at 4" C/C welded to a 3/16" thick 2" wide M.S plate two nook of 3/8" dia tor bar including compacting i/c cutting and ransportation with in 10 miles. 24" Dia. 20.00 Nos 1051.25 21" Dia 40.00 Nos 913.63 Manufacturing and supplying of RCC Ring Slab of 21" dia (inside) and 36" dia outside 7 1/2" width and 6" thick i/c 3/8" dia tor steel bars two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks, casted in 1:1 1/2-3 concrete with embedded 15 Kg C.I Frame in perfect position i/c transportation	and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench Manufacturing and supplying of RCC Manhole covers cast in situ 1:2:4 concrete ratio 3" deep at centre, reinforced with 1/2" dia tor steel bars at 4" C/C welded to a 3/16" thick 2" wide M.S plate two mook of 3/8" dia tor bar including compacting i/c cutting and ransportation with in 10 miles. 24" Dia. 20.00 Nos 1051.25 Each 21" Dia Manufacturing and supplying of RCC Ring Slab of 21" dia (inside) and 36" dia outside 7 1/2" width and 6" thick i/c 3/8" dia tor steel bars two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks, casted in 1:1 1/2 3 concrete with embedded 15 Kg C.I Frame in perfect position i/c transportation	and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench Manufacturing and supplying of RCC Manhole covers cast in situ 1:2:4 concrete ratio 3" deep at centre, reinforced with 1/2" dia tor steel bars at 4" C/C welded to a 3/16" thick 2" wide M.S plate two mook of 3/8" dia tor bar including compacting i/c cutting and ransportation with in 10 miles. 24" Dia. Manufacturing and supplying of RCC Ring Slab of 21" dia (inside) and 36" dia outside 7 1/2" width and 6" thick i/c 3/8" dia tor steel bars two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks, casted in 1:1 1/2.3 concrete with embedded 15 Kg C.I Frame in perfect position i/c transportation	and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench Manufacturing and supplying of RCC Manhole covers cast in situ 1:2:4 concrete ratio 3" deep at centre, reinforced with 1/2" dia tor steel bars at 4" C/C welded to a 3/16" thick 2" wide M.S plate two mook of 3/8" dia tor bar including compacting i/c cutting and ransportation with in 10 miles. 24" Dia. 20.00 Nos 1051.25 Each 21,025.00 1051.00 Manufacturing and supplying of RCC Ring Slab of 21" dia (inside) and 36" dia outside 7 1/2" width and 6" thick i/c 3/8" dia tor steel bars two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks, casted in 1:1 1/2 3 concrete with embedded 15 Kg C.I Frame in perfect position i/c transportation	and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench Manufacturing and supplying of RCC Manhole covers cast in situ 1:2:4 concrete ratio 3" deep at centre, reinforced with 1/2" dia tor steel bars at 4" C/C welded to a 3/16" thick 2" wide M.S plate two nook of 3/8" dia tor bar including compacting i/c cutting and ransportation with in 10 miles. 24" Dia. 20.00 Nos 1051.25 Each 21,025.00 1051.00 21,020.00 21" Dia Manufacturing and supplying of RCC Ring Slab of 21" dia (inside) and 36" dia outside 7 1/2" width and 6" thick i/c 3/8" dia tor steel pars two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks, casted in 1:1 1/2 3 concrete with embedded 15 Kg C.I Frame in perfect position i/c transportation	and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench Manufacturing and supplying of RCC Manhole covers cast in situ discrete bars at 4" C/C welded to a 3/16" thick 2" wide M.S plate two look of 3/8" dia tor bar including compacting i/c cutting and ransportation with in 10 miles. 24" Dia. 20.00 Nos 1051.25 Each 21,025.00 1051.00 21,020.00 21,020.0



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Name of Work: EMERGENT SUNK DOWN PORTIONS OF 24" DIA RCC RUBBER RING PIPE & CONSTRUCTION OF MANHOLES FOR IMPROVEMENT OF SEWERAGE SYSTEM IN L.E.R.P UC-38 SECTION 35-C L.E.R.P TAISER TOWN, GADAP TOWN

Item No	Description of Work			Estimated	Cost		M/s.Tahir Enterprises		M/s.Waqar Enterprises	
		Quant	ity	Rate	Per	Amount	Rate	Amount	Rate	Amount
	Shifting to the site and Fixing of 36" dia (outer) Ring Slab in perfect position on damaged manholes i/c cutting of the damaged manhole i/c cutting of damaged portion of manhole in proper shape and laying of cement mortar of 2" thickness and disposal of the debris.		Nos	563.09	Each	33,785.40	563.00	33,780.00	565.00	33,900.00
	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc complete.	32023.12	Cft	2760.00	%0Cft	88,383.81	2760.00	88,383.81	2760.00	88,383.81
	TOTAL QUOTED / CORRECTED COST					1,156,881		1,156,799		1,157,483

(Muhammad Khalid Khan) Accounts Officer (Dist. West) Member / Secretary

(Saif-ul-Maque) Addl. Director Internal Audit KMC - Member (Maqsood Ahmed Shaikh) Superintending Engineer (K.M.C) Member (Owais Malik) S.E (District West-A)

Member

(Munir Ahmed Bhatti) Director (Design & Estimate)

Convener

ATTENDANCE OF PARTICIPATE CONTRACTOR

Name of Work: -

EMERGENT SUNK DOWN PORTIONS OF 24" DIA RCC RUBBER RING PIPE & CONSTRUCTION OF MANHOLES FOR IMPROVEMENT OF SEWERAGE SYSTEM IN L.E.R.P UC-38 SECTOR 35-C L.E.R.P TAISER TOWN, GADAP TOWN

Date of Opening & Time: 13-02-11' at 2. Bo Pin

Estimated Cost:

S.NO	NAME OF FIRM	NAME OF PERSON & DESIGNATION	SIGNATURE
1	M/s. Tali Eulyin M/s. heag a Eulyin	Anchad.	Aced
2	M/s. wag a Eulifin	bagar.	weg pur
3	M/s.		
4			
5			
6			
7			
8			
9			
10			