

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:	SPPRA Serial No.34568 I.D No
3	Tender Description/Name of Work/Item:	REPAIRING / MAINTENANCE OF 1250 KVA HT "STEP DOWN" TRANSFORMER AEG MODEL 1957 AT POWER HOUSE AT STP-II MEHMOODABAD
4	Method of Procurement:	Single Stage (One Envelop)
5	Tender Published:	Through SPPRA Web Site
6	Total Bid Documents Sold:	<u>2 Nos</u>
7	Total Bid Received:	2 Nos
8	Technical Bid Opening Date (if applicable):	<u>N/A</u>
9	No. of Bid Technically Qualified (if applicable)	N/A
10	Bid (s) Rejected:	NIL
11	Financial Bid Opening Date:	19-10-2017

12 BID EVALUATION REPORT

S #	Name of Firm / Bidder	COST OFFERED BY THE BIDDER	RANKING IN TERMS OF COST	COMPARIS ON WITH ESTIMATED COST	REASON FOR ACCEPTANCE / REJECTION	REMARKS
1.	M/s.Malik & Co.	Rs.9,99,961/-	1 st Lowest	@9.374% Above	Pay order and other required documents are available. P.O # 19018060 dt:19-10-2017 Rs.20,000/-from HBL Malir Cantt Branch Karachi	Substantially Responsive
2	M/s.Kashif Engineering Works	Rs.14,73,261/-	2 nd Lowest	@61.142% Above	Pay order and other required documents are available. Bank Guarantee # 845/MC/22/2017 dt: 18-10-2017 Rs.30,000/-from UBL Model Colony 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.Malik & Co. declared as the lowest responsive bidder by the Committee and recommended for sanction from Competent Authority.

(Khuwaja Muhammad Ahmed)

A.O (E&M-Sew) Member / Secretary (Saif-ul-Haque)
Additional Director Internal
Audit – KMC Member

(Maqsood Ahmed Shaikh) Superintending Engineer (KMC)

Member

(Manzoor Ali Khatri) S.E (TP's Circle)

Members

(Saleem Almed) / /
Director (Design & Estimate)

Convener

NIT Sr. No. SPPRA Serial No.34568

Method of Procurement:

Single Stage Single Envelope.

Name of Work:

REPAIRING / MAINTENANCE OF 1250 KVA HT "STEP DOWN" TRANSFORMER AEG MODEL 1957 AT POWER HOUSE AT STP-II

MEHMOODABAD

MINUTES OF BID OPENING MEETING.

A meeting of the procurement committee of this department was held on 19-10-2017 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. Malik & Co.
 - ii. M/s. Kashif Engineering Works
- 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	Quoted Price	Amount of Bid Security	Pay Order No. / Date
1.	M/s.Malik & Co.	Rs.9,99,960/-	Rs.20,000/-	P.O # 19018060 dt:19-10-2017 from HBL Malir Cantt Branch Karachi
2.	M/s.Kashif Engineering Works	Rs.14,73,261/-	Rs.30,000/-	Bank Guarantee # 845/MC/22/2017 dt: 18-10- 2017 from UBL Model Colony Branch Karachi

- 4. The one bid contain overwriting duly signed.
- 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.

(Khuwaja Muhammad Ahmed)

A.O (E&M-Sew) Member / Secretary

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

(Magsood Ahmed Shaikh) Superintending Engineer (KMC) Member

(Manzoor Ali Khatri) S.E (TP's Circle) Members

Director (Design & Estimate)

Convener

NIT No.SPPRA Serial No.34568

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

Description of work:

REPAIRING / MAINTENANCE OF 1250 KVA HT "STEP DOWN"

TRANSFORMER AEG MODEL 1957 AT POWER HOUSE AT

STP-II MEHMOODABAD

Date of Opening:

19-10-2017

BIDDERS' ELIGIBILITY/ QUALIFICATION REPORT

Eligibility/ Qualification Criteria:

S.		Bidders' Name			
No.	Eligibility / Qualification Criteria	M/s.Malik & Co.	M/s.Kashif Engineering Works		
1.	Registration with PEC (if applicable)	N/A	N/A		
2.	NTN	Yes	Yes		
3.	Sales Tax Registration	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		

(Khwaja Muhammad Ahmed) A.O (E&M-Sew) Member / Secretary

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

(Maqsobd Ahmed Shaikh) Superintending Engineer (KMC) Member

(Manzoor Ali Khatri)

S.E (TP's Circle) Members Director (Design & Estimate)
Convener

COMPARATIVE STATEMENT

Name of Work: REPAIRING / MAINTENANCE OF 1250 KVA HT "STEP DOWN" TRANSFORMER AEG MODEL 1957 AT POWER HOUSE AT STP-II MEHMOODABAD

Item No	Description of Work	Estimated Cost			M/s.Malik & Co.		M/s.Kashif Engineering Works			
140		Quai	ntity	Rate	Per	Amount	Rate	Amount	Rate	Amount
1	Dismantling of 1250 KVA H.T "Step Town" Transformer AEG model 1957 and having weight 4.64 tons fort repairing / maintenance / removing shortage of field winding including repalcing of all damges, burnt, parts, copper, strip, winding insulators, rings, intenral wiring, bypass switch, regulating electronic in put, and out condit entires and right, left lower side panels etc complete ina llr espects and site requirement. and set Voltage (1) 11625V 440 Volts (2) 11000V 440 Volts (3) 10175V		•							
	(3) 10175V 380 Volts Dismantling / Refitting / Re-mounting to connect the									
	H.T system. Cartage of long boom mobile Crane									
	included in this Item rate are current market L/S.	1.00	Job	646,600	P/Job	646,600.00	700,000	700,000.00	1,000,000	1,000,000.00
2	Repairing / maintenance of 11 KVA Spout trolley									
	Repairing, replacing of burnt bus bar, copper nuts and						- Albert			
	bolts springs, including alignment of handle and									
	guides of trollys are complete in all respect as						184			
	requited.	1.00	Job	93,200	P/Job	93,200.00	100,000	100,000.00	200,000	200,000.00

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Name of Work: REPAIRING / MAINTENANCE OF 1250 KVA HT "STEP DOWN" TRANSFORMER AEG MODEL 1957 AT POWER HOUSE AT STP-II MEHMOODABAD

Item No	Description of Work		Estimated Cost				M/s.Malik & Co.		M/s.Kashif Engineering Works	
		Quar	tity	Rate	Per	Amount	Rate	Amount	Rate	Amount
3	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					1				
	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). 45'x2'x5'	450.00	Cft	4650.00	%0Cft	2,092.50	4650.00	2,092.50	4650.00	2,092.50
4	Making cable joints for 400 mm2 H.T PVC armored						La Trans			
	03 Core cable i/c P/F all accessories required for									
	cable jointing insulation cores, Fay rolls etc complete						~ .			
	in all respect and site requirements, as per direction of									
	Engineer Incharge.	4.00	Nos	25,000	Each	100,000.00	30,000	120,000.00	50,000	200,000.00
5	Refilling the excavated stuff in trenches 6" thick layer									
	i/c watering ramming to full compaction etc complete.	423.50	Cft	2760.00	%0Cft	1,168.86	2050.00	868.18	2760.00	1,168.86
6	Repairing / Maintenance of L.T panel Repairing,					,				
	replacing of burnt bus bars, copper nuts and bolts,					-	1987			
	including CT, switches etc complete in all as	0								
	required.	1.00	Job	71,200	P/Job	71,200.00	77,000	77,000.00	70,000	70,000.00
	TOTAL QUOTED / CORRECTED COST					914,261		999,961		1,473,261

(Khuwaja Muhammad Ahmed) Accounts Officer (E&M-Sew) Member / Secretary (Saif-ul-Haque) Additional Director Internal Audit – KMC Member (Maqsood Ahmed Shaikh)
Superintending Engineer (KMC)
Member

(Manzoor Ali Khatri) S.E (TP's Ciecle) Member (Saleem Ahmed)
Director (Design & Estimate)
Convener

KARACHI WATER & SEWERAGE BOARD

ATTANDANCE SHEET

NAME OF WORK:			
Relay (maintener	0/ 1250 KV	A 45 SteliDe	un Tonurame
ARG mode (1957 de			
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VENUE:- OFFICE OF THE DIRECTOR DESIGN & ESTIMATE KW&SB

NEAR COD HILL FILTER PLANT BEHIND BAIT-UL
MUKKARRAM MASJID GULSHAN-E IQBAL, KARACHI.

OPENING DATE: 19.10.2017 AT 2.30 PM

IR NO: 34568

CONTRACTORS / FIRM / BIDDERS

S.NO	NAME OF FIRM	CONTACT NO	SIGNATURE
1	malik & co	03172702887	Asic
2	Kashif Englusses	4 8212179974	\$
	And a second		
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ESTIMATE

NAME OF WORK: REPAIR / MAINTENANCE OF 1250 KVA HT "STEP DOWN" TRANSFORME AEG MODEL 1957 AT POWER HOUSE AT STP-II MEHMOODABAD KW&SB.

S. #	Description of Work	Qty	Rate Rs	Per	Total (Rs
1	Dismantling of 1250 KVA H.T "Step Down" Transformer AEG model 1957 and having weight 4.64 tons for repairing / maintenance / removing shortage of field winding including			FO T/se	the
	replacing of all damages, burnt, parts, copper, strips, winding insulators, rings, internal wiring, bypass switch, regulating electronic in put, and out conduit entires and right, left lower side panels etc, complete in all respects and site requirement,	TA	ailel	V1-	se .
	and set Voltage.(1) 11625V440 Volts (2) 11000 V400 Volts (3) 10175 V380 Volts	/	LE (YM)	#W.	
2	Dismantling / Refitting / Re-mounting to connect the H.T system. Cartage of long boom mobile Crane included in this Item Rate are current market L/S. Repairing / maintenance of 11 KVA Spout trolley Repairing,	01 Job	646600/5	Job	46,600 7.22.000.0
2	Replacing of burnt bus bar, copper nuts and bolts springs. including alignment of handle and guides of trolley etc complete in all respect as required.	01 Job	93200/2	Job	93200 - 4 95,000.00
3 Ch.	Excavation for pipe line in trenches and pits in all kinds of soil of murum i/c trimming and dressing sides alignment and shape leveling of beds of trench to correct level and grade cutting				
Pag. 62/5	jointing holes and disposal of surplus earth within a one chain as directed by Engineer In charge providing fence guards, light flags and temporary crossing for non vehicular traffic where ever required lift upto 5'ft. (1.52.m) and lead upto one chain	450		% 0	
	(30.5m). 45° x 2° x 5°.	Cft	4,650/=	Cft	2092.50
4	Making cable joints for 400 mm ² HT PVC armored 03 core cable i/c P/F all accessories required for cable jointing insulation cores, Fay rolls etc complete in all respects and site requirements, as per direction of Engineer In-charge.	04 Nos	25,000/=	No	1,00,000.00
5 Ch.	Refilling the Excavated stuff in trenches 6" inches thick layer i/c watering, ramming to full compaction etc. complete.				
Pag. 77/ 24		423.5 Cft	2,760/=	% 0 Cft	1169.00
6	Repairing / Maintenance of LT panel Repairing. Replacing of burnt bus bars, copper nuts and bolts, including (V), switches		71200fo		71200 -

repared by: EE STP-II

onal Accountant

TP's)KW&SB

(STP-11) KW & SB

Executive Engineer STP-II, KW&SB

An estimate amounting to Rs. 995262/: has been prepared by the concerned desission. After checking the rates and calcul-Lateron of the estimate it comes to Rs. 9,14,261/2 (Rupers Nine Lacs, Fourteen thousand two hundred & Soxly one only), very Letter No Kous & DESIGN/DIR/2011/722 de 29-8-2012: