SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF ENGINEERING DEPARTMENT.

10	NAME OF THE ORGANIZATION / DE	EPTT. <u>KARACHI METROPOLITAN</u>	CORPORATION
2),	PROVINCIAL GOVT./LOCAL GOVT.	OTHER LOCAL GOVERNMENT (F	(MC)
3).	TTILE OF CONTRACT	Renovation / Rehabilitation of Bagh-e-Ibne-Qasim, KMC.	Electrical System at
4).	TENDER NUMBER	SE(CM)/W&S/CDGK/370/2012 of	lated 18-05-2012
5).	BRIEF DESCRIPTION OF CONTRAC	T Renovation / Rehabilitation of Ele- e-fbne-Qasim, KMC	ctrical System at Bagh-
6)	FORUM THAT APPROVED THE SCH	IEME COGK ADMINISTRATOR, KN	AC
7).	TENDER ESTIMATED VALUE	Rs.13.62 Million	
8).	ENGINEER'S ESTIMATE	Rs. 13.62 Million	
	(For Electrical Works only)		
9).	ESTIMATED COMPLETION PERIOD	(AS PER CONTRACT) 02 months.	
10).	TENDER OPENED ON (DATE & TIM	(E) <u>13-06-2012 & 2.30 p.m</u>	
11).	NUMBER OF TENDER DOCUMENTS (Attach list of buyers)	S SOLD <u>04 Nos</u>	
12).	NUMBER OF BIDS RECEIVED	04 Nos.	
13).	NUMBER OF BIDDERS PRESENT A	T THE TIME OF OPENING OF BIDS	04 Nos.
14).	BID EVALUATION REPORT (Enclose a copy)	Anached.	
	AME AND ADDRESS OF THE SUCCES 5-78, Block-9, Dastagir Federal "B" Area		oncem,
15).	CONTRACT AWARD PRICE	Rs.1,49,05,650/=	
16).	RANKING OF SUCCESSFUL BIDDER (i.e. 1 st , 2 ^{sd} , 3 ^{sd} EVALUATION BID)	CIN EVALUATION REPORT 1" Low Conce	rest M/s. N.A. Electric m.
17).	METHOD OF PROCUREMENT USED	:- (TICK ONE)	
	a). SINGLE STAGE - ONE EN	VELOPE PROCEDURE	
	ы. SINGLE STAGE TWO EN	EVELOPE PROCEDURE	X
	e). TWO STAGE BIDDING PR	OCEDURE	x
	d). TWO STAGE - TWO ENVI	ELOPE BIDDING PROCEDURE	X
18)	PLEASE SPECIFY IF ANY OTHER MEMORISH OF THE PROPERTY OF THE PR	METHOD OF PROCUREMENT WAS TING / NEGOTIATION ETC. WITH	ADOPTED c. BRIEF REASONS:

200	25117	The state of the control of the cont						
-	WH	ETHER THE PROCUREMENT WAS INCLUDED	IN ANNU		жw	133	NT PL	AN
				Yes		No	1	1
21).	AD	VERTISEMENT:	07					
	1).	SPPRA Website	Yes	ID # 8464/2012				
(If yes, give date and SPPRA's tender number) ii). News Papers	No							
	n).		Yes		e-Paki	aqt, Parç stan date		Š
		(If yes, give names of newspapers and dates)	No					_
22).	NA	TURE OF CONTRACT		Loca	1	Int		
23).	WA	S INCLUDED IN BIDDING / TENDER DOCUME	NTS?	Yes	1		No	
	(113	ves, enclose a copy)						
24).	WA	S INCLUDED IN BIDDING / TENDER DOCUME	NTS?	Yes	1	No		
	11/01/01/04		YEW WAR	ODTA	META	ervo i	STATE	7 A
25)_	WE	ETHER APPROVAL OF COMPETENT ACTION	HY WAS	OBLA	NED	Line	SPA	1.44
	TWILE	THOD OTHER THAN OPEN COMPETITIVE BID	DING?		1			
		50 1985 - 197 1985 197 1974 - 197 - 198 198 198 198 198 198 198 198 198 198		Yes	✓	No		
26).		50 1985 - 197 1985 197 1974 - 197 - 198 198 198 198 198 198 198 198 198 198		Yes	1	No		-
26).		50 1985 - 197 1985 197 1974 - 197 - 198 198 198 198 198 198 198 198 198 198		Yes	✓ ✓			
150	w	50 1985 - 197 1985 197 1974 - 197 - 198 198 198 198 198 198 198 198 198 198	BIDDERS	Yes Yes Yes	< <	No		
27)	W W EV	AS BID SECURITY OBTAINED FROM ALL THE HETHER THE SUCCESSFUL BIDDER WAS LOW (ALUATED BID / BEST EVAULATED BID (in cas	BIDDERS VEST se of consu	Yes Yes Yes Itancies	✓ ✓ ✓	No No		
27)	W W EV	AS BID SECURITY OBTAINED FROM ALL THE	BIDDERS VEST se of consu	Yes Yes Yes Itancies Y COX	✓ ✓ ✓	No No INT		
27)	W W EV	AS BID SECURITY OBTAINED FROM ALL THE HETHER THE SUCCESSFUL BIDDER WAS LOW (ALUATED BID / BEST EVAULATED BID (in cas	BIDDERS VEST se of consu	Yes Yes Yes Itancies	✓ ✓ ✓	No No		
27) 28)	W EV W	AS BID SECURITY OBTAINED FROM ALL THE HETHER THE SUCCESSFUL BIDDER WAS LOW (ALUATED BID / BEST EVAULATED BID (in cas	BIDDERS VEST se of consu	Yes Yes Yes Itancies Y COX	✓ ✓ ✓	No No INT		
27) 28) 29),	W EV W	AS BID SECURITY OBTAINED FROM ALL THE HETHER THE SUCCESSFUL BIDDER WAS LOW ALUATED BID / BEST EVAULATED BID (in cash) HETHER THE SUCCESSFUL BIDDER WAS TECHETHER INTEGRITY PACT WAS SIGNED? [yes, enclose a copy]	BIDDERS VEST se of consu	Yes Yes Yes Yes Yes Yes Yes	✓ ✓ (PLA	No No No No	*	- - - - - - - -
27) 28) 29),	W EV W	AS BID SECURITY OBTAINED FROM ALL THE HETHER THE SUCCESSFUL BIDDER WAS LOW ALUATED BID / BEST EVAULATED BID (in cash HETHER THE SUCCESSFUL BIDDER WAS TECTOR OF THE SUCCESSFUL	BIDDERS VEST se of consu	Yes Yes Yes Yes Yes Yes Yes	✓ ✓ (PLA	No No No No	*	
27) 28) 29),	W EV W	AS BID SECURITY OBTAINED FROM ALL THE HETHER THE SUCCESSFUL BIDDER WAS LOW ALUATED BID / BEST EVAULATED BID (in casheTher the SUCCESSFUL BIDDER WAS TECHETHER INTEGRITY PACT WAS SIGNED? Yes, enclose a copy) HETHER NAMES OF THE BIDDERS AND THEIR	BIDDERS VEST se of consu	Yes Yes Yes Itancies Y COX Yes Yes	✓ ✓ (PLA	No No No No ERER	*	ou
27) 28) 29), 30).	W EV W (III	AS BID SECURITY OBTAINED FROM ALL THE HETHER THE SUCCESSFUL BIDDER WAS LOW ALUATED BID / BEST EVAULATED BID (in casheTher the SUCCESSFUL BIDDER WAS TECHETHER INTEGRITY PACT WAS SIGNED? Yes, enclose a copy) HETHER NAMES OF THE BIDDERS AND THEIR	BIDDERS VEST se of consu HINICALL	Yes Yes Yes Yes Yes Yes Yes Yes	V V iPLA	No No No No No No No ERE R	*	
27) 28) 29), 30)	W EV W (II)	AS BID SECURITY OBTAINED FROM ALL THE HETHER THE SUCCESSFUL BIDDER WAS LOW ALLIATED BID / BEST EVAULATED BID (in case HETHER THE SUCCESSFUL BIDDER WAS TECHNETHER INTEGRITY PACT WAS SIGNED? [yes, enclose a copy) HETHER NAMES OF THE BIDDERS AND THEIR IME OF OPENING OF BIDS?	BIDDERS VEST se of consu HINICALL	Yes Yes Yes Yes Yes Yes Yes Yes	PLA ES W DER!	No No No No No No No ERE R	*	
27) 28) 29), 30),	W EV W (II W (At	AS BID SECURITY OBTAINED FROM ALL THE HETHER THE SUCCESSFUL BIDDER WAS LOW /ALUATED BID / BEST EVAULATED BID (in cast HETHER THE SUCCESSFUL BIDDER WAS TEC HETHER INTEGRITY PACT WAS SIGNED? yes, enclose a copy) HETHER NAMES OF THE BIDDERS AND THED HE TIME OF OPENING OF BIDS? HETHER COPY OF EVALUATION REPORT GIV tach copy of the bid evaluation report)	BIDDERS VEST Se of consu HINICALL	Yes Yes Yes Itancies Y COX Yes Yes PRIC Yes L. BID Yes	PLA ES W DERS	No No No No ERER No	*	ot
27) 28)	W EV W (II W (At	AS BID SECURITY OBTAINED FROM ALL THE HETHER THE SUCCESSFUL BIDDER WAS LOW /ALUATED BID / BEST EVAULATED BID (in cas HETHER THE SUCCESSFUL BIDDER WAS TEC HETHER INTEGRITY PACT WAS SIGNED? Yes, enclose a copy) HETHER NAMES OF THE BIDDERS AND THEIR HETHER OF OPENING OF BIDS? HETHER COPY OF EVALUATION REPORT GIV	BIDDERS VEST Se of consu HINICALL	Yes	PLA ES W DERS	No No No No ERER No	*	ot

13).	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN T	170	121712-120	OHE	27 DO	CARRE
	(If yes, give details)	Yes			No - AGENCY TO 3 SO, DETAILS	
		No			√	
14).	WAS THE EXTENSION MADE IN RESPONSE TIME?	Process	T.			
0.2000	(If yes, give reasons)	Yes	-	64	/	
		1 200	1	22		
35).	DEVIATION FROM QUALIFICATION CRITERIA	Yes				
	If yes, give details)	No		3	/	
ALCON CO.	WAS IT ASSURED BY THE PROCURING AGENCY TH BLACK LISTED? WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE	F THE PI PROCUR	Yes ROCUR REMEN	✓ ING A	No	- 'Y TO
36). 17).	BLACK LISTED? WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF	F THE PI PROCUR	Yes ROCUR REMEN	✓ ING A	No	Y TO
ALCON CO.	BLACK LISTED? WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISION.	F THE PI PROCUR II , IF AB	Yes ROCUR REMEN ROAD. Yes	ING A	No GENC SO, DE	Y TO
17).	BLACK LISTED? WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISI (If yes, enclose a copy)	F THE PI PROCUR II , IF AB	Yes ROCUR REMEN ROAD. Yes	ING A	No GENC SO, DE	Y TO
17).	BLACK LISTED? WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISI (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBIL	F THE PI PROCUR II , IF AB	Yes ROCUR REMENT ROAD Yes	ING A	No GENC SO, DE No	Y TO TAIL

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karuchi</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291



KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPDT: ENGINEER/CONTRACT MANANGEMENT)

ENGINEERING DEPARTMENT

Room # C-412, 4th Floor, Civic Centre, Gulshan-e-Iqbal, Karachi. Phone # (92-91)9230669, Fax # (92-21)9232426

NO.SE/CM/ED/KMC/ 791

/2012

DATED: 7/11/2012

M/s. N.A. Electric Concern, LS-78, Block-9, Dastagir F.B. Area, KARACHL

WORK ORDER

SUBJECT:- RENOVATION / REHABILITATION OF ELECTRICAL SYSTEM AT BAGH-E-IBNE-QASIM, KMC.

The competent authority has been pleased to award you a contract for above mentioned work for an amount of Rs.1,49,05,650/= (Rupees One Crore Forty Nine Lac Five Thousand Six Hundred & Fifty Only). You have accepted the contractual responsibility and have signed the contract agreement on 05-11-2012.

You are therefore, requested to start the work with as per directions and in accordance with the specification as well as terms & conditions. The completion time of 60 days as specified herein and also in the tender documents shall commence within 07 days time from the receipt of this work order.

In case of failure to complete the work within the stipulated time, penalty shall be imposed @ Rs.3,000/= per day. In case you failed to commence the work within seven days after the receipt of work order, action under the relevant clause of the contract agreement will be initiated against you.

SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT, KMC.

Copy to the:

- 1. D.G.(Tech Services), Engg Department, KMC.
- Chief Engineer(E&M), Engg: Department, KMC.
- Chief Engineer(CM)Engg: Department, KMC.
- 4. Dy. Director(Accounts), Engg. Department, KMC.



KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPDT: ENGINEER(CONTRACT MANANGEMENT)

ENGINEERING DEPARTMENT

Room # C-412, 4th Floor, Civic Centre, Gulshan-e-Iqbal, Karachi. Phone # (92-91)9230669, Fax # (92-21)9232426

NO.SE/CM/ED/KMC/ SAA /2012

M/s. N.A. Electric Concern. LS-78, Block-9, Dastagir F.B. Area. KARACHL

ACCEPTANCE LETTER

RENOVATION / REHABILITATION OF ELECTRICAL SYSTEM AT SUBJECT:-BAGH-E-IBNE-QASIM, KMC.

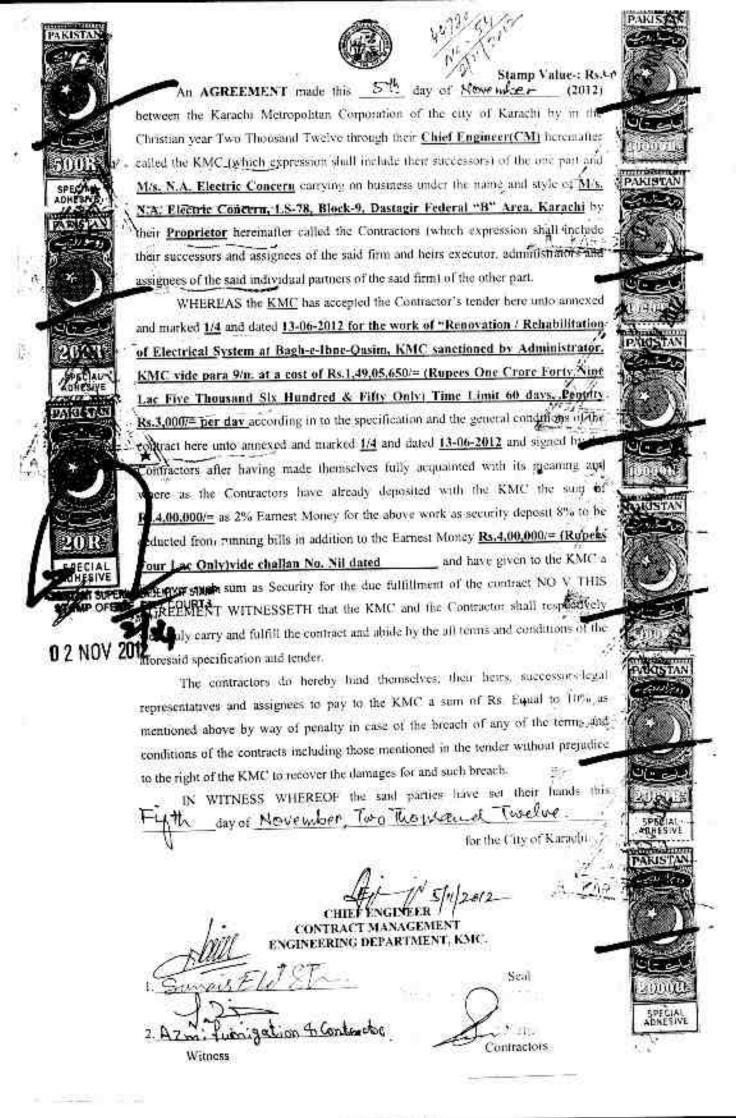
The competent authority has been pleased to accord post facto sanction the above mentioned work for an amount of Rs.1,49,05,650/= (Rupees One Crore Forty Nine Lac Five Thousand Six Hundred & Fifty Only).

You are advised to furnish stamps of the value of Rs.44,717i= i.e @ of 0.3% of sanction cost for execution of contract agreement within 3 days from the receipt of this letter.

> SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT.KMC.

Copy to the:

- D.G(Tech. Services), Engg. Department, KMC.
- Chief Engmeer(CM), Engg. Department, KMC.
- Dy. Director(Accounts), Engg. Department, KMC.



(INTEGRITY PACT)

DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC. PAYABLE BY THE SUPPLIERS OF GOOD, SERVICES & WORKS IN CONTRACTS WORTH RS.10.00 MILLION OR MORE.

Contract No. SE/(CM)/ED/KMC/370/12 Dated 18-08-2012

Contract Value: Rs.1.49,05,650/= (Rupees One Crore Forty Nine Lac Five Thousand Six Hundred Fifty Only)

Contract Title: Renovation / Rehabilitation of Electrical System at Bagh-e-Ibne-Oasim, KMC.

not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Pakistan (GOP) or any administrative subdivision or agency thereof or any other entity owned or controlled by GOP through any corrupt business practice.

Without limiting the generality of the foregoing, [name of Supplier] represents and warrants that it has fully declared the brokerage, commission, fees etc. paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within or outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate, agent, associates, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gratification, bribe, finder's fee or kickback, whether described as consultation fee or otherwise, with the object of obtaining or inducing the procurement of a contract, right, interest, privilege or other obligation or benefit in whatsoever form from GOP, except that which has been expressly declared pursuant hereto.

[Name of Supplier] accept full responsibility and strict liability for making any false declaration, not making full disclosure, misrepresenting facts or taking any action likely to defeat the purpose of this declaration, representation and warranty. It agrees that any contract, right, interest, privilege or other obligation or benefit obtained or procured as aforesaid shall, without prejudice to any other rights and remedies available to GOP under any law, contract or other instruments, be voidable at the option of GOP.

Notwithstanding any rights and remedies exercised by GOP in this regard, [name of Supplier] agrees to indemnify GOP for any loss or damage incurred by it on account of its corrupt business practice and further pay compensation to GOP in an amount equivalent to ten time the sum of any commission, gratification, bribe, finder's fee or kickback given by [name of Supplier] as aforesaid for the purpose of obtaining or inducing the procurement of any contract, right, interest, privilege or other obligation or benefit in whatsoever form from GOP.

	N.A ELECTRO CONCERN
Name of Buyer	Name of Seller/Supplier
Signature: [Seal]	Signature:



ENGINEERING DEPARTMENT OFFICE OF THE CHIEF ENGINEER (E&M) TECHNICAL SERVICES, KMC





TENDER DOCUMENTS.

Renovation/Rehabilitation of Electrical System at at Bagh-e-Ibn-e-Qasim

Issued to: M/s	Pay Order No
Estimated Cost: Rs 13.62 Million.	Dated:
Earnest Money: Rs.0.681 Million	Bank with Betoch
Tender Cost: Rs. 3000/- Each	

Authorized Signature, KMC

Turder assertion A. Electric Contains

Agency 21-5-12 3000 Contains

DB.L. ... Dranch

Livering

SCHEDULE

Name of work: Renovation / Rehabilitation of Electrical System at Bagh-e-Ibn-e-Qasim.

Estimated Cost: Rs.13.62 Million. Earnest Mosey: Rs. 0.681 Million.

.No.	Rs. 3000/- Each. Description.	Unit.	Qty.	Rate.	In Word	Amount.
The state of the s	under ground or over head (Main or Sub N	- CO V. IVI	2000	menose:		0
	PVC insulated copper conductor (AGE/I			K I		
2000,700,000,000	tan Cable Ltd./Universal Make) of followi	128611111111111111111111111111111111111		13		
VI 1085303030	the connection at the height of 40/50ft. W	ith help				10
	draulic Crane and manual labour	Angenred	0.322119	4400	Forten)	1,40,000
a) 16mm	n Four Core	Meter	47,552	-	No.	5
b) 25mn	n Four Core.	Meter.	2000	2256	The holosof	\$ 500,000
c) 35mm	n Four Core	Meter	100	3000	Thether	300,000
d) 70mm	a Four Core	Meter	100=	580/	fin that is	5,80,00
e) [120m	m Four Core	Meter	fo =	11500	Flim. Those	C Aco
P/F4	Nos.copper crimping Ferule for 25 to 35	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Au Lotes	1
the second second	red/unarmoured cable jointing with punc	MANAGE TA		· ·	five a	
tool a	nd skilled labour.Work i/c fault tracing,	34.30111				
festing	gcommissioning taping with tape and prop	oer .		- 0		
termic	uation etc complete as per site requirement		-			5
and in	struction of E/L	Job	(17	1750]	Service fifty	17501/
Cable	termination / connection, testing and	1	1	e		,
A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	issioning 4 core /3 core/3-1/2 core PVC	2 1 1				
1 Lane 200 Control 10	ned at both ends maide the innerior boy w			ij.		
	le 4x100 Amps PVC connector complete i	3000,30	_ 1			`
	pect as required.	Job	16 4	500L 1	The Little	1)15001-
Excav	ation and back filling hard/soft rock soil a	.			======= SY	
	ed up to 3 fr as per site requirement and		0	-		
14 A - 10 B 10 C C	tion of E/I	Ch.	300 6 0	=/3/	Kilen)	3,90,000
Laying	of ready mix C.C. work with ratio 1:3:6 as					
per site	e requirement and instruction of Engineer	10	COST OF		- W W W	>
Inchar	ge-	Cft.	6000	27017	in hickery	1100,000
	ntling of all types and size cemented tyles.		/		hac 45	, or if
10.75	ly and refixing the same i/c the cost of 25'	%		1		
F 100 PU 100 PU	ment of damage tylor saper site	Van a	لمسر			
require	ement and instruction of E/L	Sft.	760 =	200/1	arel	lover/
	1/1/2	If 5il	-	70	la du d)	
100	N XIII	10 00	40	100		
**					RIC	

S.No.	Description.	Unit.	Qty.	Rare:	In Wood	Amount
	Providing, Laying/Filling sand.	Cft.		=201	may	6000/
		4		_		-
8	P/L GI pipe 2" dia heavy duty for electric wiring	1		(i
	purpose with special. The work should be carried					A
	out as per site requirement and instruction of	120	10	650/	Si bole	3900/
	Engineer Incharge.	Meter	6	E 30 F	Aff	1.
9	P/L flexible PVC pipe to pass electric cable box					l i
1,53	complete as rquired up to 2" dia size	Meter	20	77.1	(h	1400/
10:	P/L "U" PVC pipe 2" dis heavy duty for electric	0	(3	701	Van I	
	wiring purpose with special. The work should be		V15-0			
	carried out as per site requirement and instruction	1	-	F 52 10		/
	of Engineer Incharge.	Meter	10=	250/	Two Lines	12500/
	of English Manage	de la constante	`_		TAFRY 1	j j
11	P/L "U" PVC pipe 4" dia heavy duty for electric			J.		
	wiring purpose with special. The work should be			0	- SEE	_
	carried out as per site requirement and instruction	20000		700	611	,]
	of Engineer Incharge.	Meter	70=	3506	Que hedre	17000
	Englishment and an armos armos		-	- 6	(474)	
12	P/L "U" PVC pipe 6" dia heavy duty for electric					
	wiring purpose with special. The work should be					_
	carried out as per site requirement and instruction		1		0:11	0)
i	of Engineer Incharge.	Meter	(20 %	Per!	Sin hartness	Meet /
220	w District in the second					
13	Repairing of existing damage CC coller size	- 8 - 1				
	1-1/2'x1-1/2'x1-1/2' and 2'x2'x2' plastering curing	9 4		_		17.
- 6	complete in all respect as per site requirement	3200	.(-		Tache 2	13-00/
4242S	and instruction of E/I.	Jub	100	12001	ha don't	recel
14	P/F of flood light fitting 400watts (HPTT) with	8	314	_		i j
	linternal wiring	(1)			30-1-3184-	
- 1	IP65 classification	12				
- 5	Philips					
	Clipsal					
	Oslo					
	Pier Light			9		
	At the height upto 40/50ft with the help of hydraulic	1		_		
	crane and manual labour as per site requirement	logwed .	1		17	
- ()	and instruction of E/I.	No.	Q 3	190001	Mulea	9,50,000
15	Dismantling and claening of flood light fitting 400 watts			\\ <u>\</u>	think of	
VE I	and refixing the same at the height up to 40 ft with	1 1		20	3=6	1924
	the help of hydraulic crane and manual labour per site		0			
- 1),	requirement and instruction of E/I	No	568	Deel	Toche 2	TOP CANADO CANADA
	regimentalis and in decipor with 17.1	Literate		rzee j	100	6,21,60
		3	.58		hadred)
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23)		31 X		:0 10		
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	CXO				A.F.	4
					()	12
	W			0.000	8-3	1316
				1		12
					102	//

Ξ

S.No		Unit.	Qty.	Rate.	In Word	Amount.
4 6	M/P/F for control box pile mounted /along with					
	3ft. Augle iron bracke locking arrangement made from		1			į.
	G.I 16SWG sheet the size of the box size 4ft.x3ft.x9inch					1
	is to be in accordance with components to be installed	1		l i		
	as per requirement given below. It must be water proof,				-	l.
	dust proof, dust proof with powder coating and ICI	197795	0		Wileen	2 0-00/
	primer coating as per requirement.	Job	3/2	19000/	thread.	3800%
17	P/F 100 Amps TP, MCCB current breaker	2	-		-	
	(Teraaski/LG/Muller)	No.	8(=	57. H. T. C.	eight S	64000) 40,000)
	P/F 200 Amps TP, MCCB circuit breaker	W 3			-	0501
	(Fersaski/Muller/LS)	No	2 (20,000	Twenty	40,000
18	P/F of 400Amps. MGB Circuit Breaker (Ferasaki/			- 1		
	(Muller/LS)	No	(=	40,000	For G	80,000/
		4		< 1	sheed)	and,
19	P/F HPIT Lamp 400 watts (Son) Philips / Oslo /	1 1	1150.00	-	1100	
	Clipsal/Pierlite at the height up to 40/50 ft with the	paran (1)	F		,	١, .
	help of hydraulic crane and manual labour.	No.	20%	Pow!	Priothors 1	1400000
20	P/F igniter 400 watts (EPPT) light fitting at the height	1 1		T)
	up to 40/50 ft with the help of hydraulic crane and	i I	1	5	in Last	amout
	manual labour	No	15	1257	SHI	32 (ot)
21	P/F ballast 400 warts (HPTT) Philips / Oslo / Clipsul	1	1	~-		
	Pierlite at the height up to 40/50 ft with the help of	1 1	_	-	72 4 4 1	}
	hydraulic crane and manual labour	No	16=	3500/	Three thousand	\$35cm/
23	P/F: capacitor for flood light 400 yarts HPIT (Philips)		1		-)
HONE !	at the height up to 40/50 ft with the help of hydricine	1 1	10	SET I		7 1
	crane and manual labour.	No	(=	730/5	AVI- K-JOS	112 500/
23	P/F HPIT Lamp 2000 watts (Son) Philips / Oslo /	1	1		171	
	Classal/Proclice at the height up to 40/50 fr with the	1 1	1		~	
	help of hydraulic crane and manual labour.	No.	6	30,000	スータく	12-5-51
		PACCE IN	J	-	Hasnel)	1200,000
4	P/F ballast 2000 watts (FIPTI) Philips / Oslio / Clipsal		- 216			
	Pierlite at the height up to 40/30 it with the help of		1	0	111	
	hydraulic crane and manual labour.	No	(14.	Soul	15.	7,80,000/
s	DOM CALLES TO BE STOLEN TO BE SEEN TO BE SEE		-	7	The state of	2
	P/F ignite: 2000 wates (HPTC) light fitting at the height op to 40/50 it with the help of hydraulic crime and	n #		/A		3
	manual labour	Su /	(j	Seci) I	(Mar)	525000/
				2001	1.) Licely
- 1		1 1/2	\	1	hat 11.)	
		1 105		- 1	-	100 102:50
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.No	37.73.23.15.33.11	Unit.	Qty.	Rute.	In Word	Amount
26	P/F capacitor 2000 warts (HPIT) Philips / Oslo /		=12000	1		—
	Pierlite/Clipsal at the height up to 40 ft with the help of	1			Parthas 1	U
	hydraulic crane and manual labour.	No.	112	10 0000	0	40,000
	POSTA TRANSPORTATION NATIONAL VALUE AND	35208	C	-	©i ≡	1
7	P/F Porcalain holder threading/pin type for 250/400		10			kv 1
41	warts as per site requirement	No		Jam!	Rucheled	3000/
	waits as per site recontientent	100	14	-Deet	****	,
B	Shafting of Debries from the site up to 3 miles.	Cft	45000	= 5/	Fire	3>8W
	A R SANS W NAME WAS ASSOCIATED BY					
9	Service of Main Panel Board / Sub Main Panel, Testing.	1000			Sirthes	124000
	Commissioning complete in all respect as required	No.	9	Loco		
1	P/F Timer 500 hours power failuer (National)	No.	6=	110001	Blue	block
				~	Thoread	
1	P/F Amp magnetic contractor FC-80	1 1	-			
	(Green power/LS/Muller)	No.	6=	22.000	True 1	1.32000
		Vinate-		3	ano Thousel	7
	P/F Amp magnetic contractor FC-100	1	1			7
1	(Green power/LS/Muller)	No.	(17	25027	Twenty for	Voccot
			Ja	\sim	-think	1 1
	P/F of Ampermeter	No.	(2 =	1001/	merthalet	12001
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3	P/F of Volumeter.	No.	6 5	Jacol	one Therie!	2007/
	PROPERTY CONTRACT TO THE RESERVE OF THE SECOND SECO	COVAX	M		JA III	1
-	P/U Indicating horp set	No.	6-2	451	Ferry Later	9001
	5. S. S.		7		PHI	χ'
	P/F Bus har 4 Nos 400Amps with Nurral bar 1 No	No.	(2 =	Herry	Elmodisol	Drove
.		- N		0.		3
- 1	M/P/Installation the distribution board along with	0 0				
- 1	locking arrangement made from Ma.Sheet 16 SWG.	11 13		- 1	1	
- 1	The size of the box should be as per installed		- 1			
	accessories. The board should be as powder quoted,		1		I	
	water proof and dust proof with ICI Primer coat. After		- 1			
	fixing the floowing electric control system inside the	3			1	
	box, the box should be installed at the given place with	11 3	1	- 1	1	
- 1	clamps and nuts bolts, the following control	M II	- 1		1	
- 1	acressories will be installed.	11			l.	
_ 1	1-100 Amps circuit breaker (Tersaski/1.G/Moiller)	1			1	
- 4	1- Magnetic contractor FC-65				3222	
- 4	(Green power /LG/Muller).		6		$\langle \gamma \rangle$	
- 1	1-Timer 500 Hours, National,	100000			For 4 (TIME S
	- Tatter AND FROMES, INSTRONME,	Job	1=	10,000	4: 1	40,0001
	Painting of pole with best quality 3 coass apoxy paint		_		many	W. W.
	control of chipping, scrapping, making base with	1 1		1		
	red oxide complete as required as per instruction	1 1			(1)	
- 10	Purchase and the state of the contraction of the second contraction and the second contraction.	\$35 V	1	23 Pa	Fifter (200
1	of Engineer Incharge	56	Josep.	SONY	40 . 1	8,40,000
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	III I TO SEE A SECURITION OF A SECURITION OF		200 1 H. C.		9			n ,
	a) Angle Iron f	eame 2inchx2inch	x3/16inch, 12ft.dia		1 1			
	Octagonal sh	ar high mast pole suitable for 24 Nos of flood ght 400Watts comprising with the following. Angle Iron feame 2inchx2inchx3/16inch, 12ft.dia Octagonal shape each side 5ft.long 08 Nos welded with each other with high frequencyBSS standard. Angle frame breastisng 2inchx2inchx3/16inch 6ft. Long 08 Nos welded with 10inch dia pipe 15inch long. Angle iron vertical supporting 1.5inchx1.5inchx1/8inch box type 5ft. Long 8 Nos welded with top plate 8inch dia form and 4inch dia pipe 1ft. 6inch long. The light bracket to be painted with anti rust paint d two coat ICI Enemal paint, the bracket should eliestalled at the top of high mast pole with ydraulic crane and manual labour complete as required. The same site as per instruction of Engineer Incharge. 200 Rise Sci Fifty TOTAL 10.00 10.149,0 10.149,0 10.149,0 10.149,0 10.149,0 10.149,0	1 1					
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	6ft. Long 08	Nos welded with	10inch dia pipe 15inch lo	ng.	it ii			1 1
	TOTAL AND A SOUTH ASSOCIATION OF THE PROPERTY AND		요즘은 시간에 다른 내가 있다면 살아 아니라 하는 것 같아. 아니는 아니라 아니는 것이 없어요.	Y50	ä ji			
	box type 5ft.	Long 8 Nos weld	ed with top plate Sinch di	1	1	1		
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	Hydraulic crane	and manual labor	or complete as required.	3	Non	Escrof)	N .
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	the same site as	per instruction of	Engineer Incharge	200	Ris	2011	1	i
30		Watts comprising with the following. Iron feame 2inchx2inchx3/16inch, 12ft dia nal shape each side 5ft.long 08 Nos welded th other with high frequencyBSS standard. Frame bressising 2inchx2inchx3/16inch ng 08 Nos welded with 10inch dia pipe 15inch long. Fon vertical supporting 1,5inchx1.5inchx1/8inch a fift. Long 8 Nos welded with top plate 8inch dia d dinch dia pipe 1ft. 6inch long. Bracket to be painted with anti-rust paint boat ICI Enemal paint, the bracket should d at the top of high mast pole with crane and manual labour complete as required. For existing damage and faulty cable from and after testing commissioning relaying ite as per instruction of Engineer Incharge. 200 Research TOTAL 10.00 149.05 650/Rupeer Our Live of Manuel Lac first 21,49.05 yin force for the work of Karachi Metropolitan Corporation. SignATure Of Contractor Adress:						
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	M/P/F special type Octugonal shape light bracket for high mast pole suitable for 24 Nos of flood light 400Watts comprising with the following. a) Angle Iron feame 2inchx2inchx3/16inch, 12ft.dia Octagonal shape each side 5ft.long 08 Nos welded with each other with high frequencyBSS standard. b) Angle frame bressising 2inchx2inchx3/16inch 6ft. Long 08 Nos welded with 10inch dia pipe 15inch long. c) Angle iron vertical supporting 1.5inchx1.5inchx1/8inch box type 5ft. Long 8 Nos welded with top plate 8inch dia 6mm and 4inch dia pipe 1ft. 6inch long. The light bracket to be painted with anti-rust paint and two coat ICI Enemal paint, the bracket should be installed at the top of high mast pole with Hydraulic crane and manual labour complete as required. Removing of existing damage and faulty cable size 25/35rmm and after testing commissioning relaying the same site as per instruction of Engineer Incharge. 200 Rise Sci Fifty TOTAL 10 Complete Sink Long 10 Nos Welded 10 Nos Local Loc	1,49,05,6						
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****	are contenting in the	orce for the work	or extracti Metropoatan	corporatio	"\ \ \	2		
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M/P/F special type Octugonal shape light bracket for high mast pole suitable for 24 Nos of flood light 400Watts comprising with the following. a) Angle Iron feame ZinchxZinchx3/16inch, 12ft dia Octagonal shape each side 5ft.long 08 Nos welded with each other with high frequencyBSS standard. b) Angle frame bressising ZinchxZinchx3/16inch 6ft. Long 08 Nos welded with 10inch dia pipe 15inch long. c) Angle iron vertical supporting 1.5inchx1.5inchx1/8inch box type 5ft. Long 8 Nos welded with top plate 8inch dia 6mm and 4inch dia pipe 1ft. 6inch long. The light bracket to be painted with anti rust paint and two coat ICI Enemal paint, the bracket should be installed at the top of high mast pole with Hydraulic crane and manual labour complete as required. Removing of existing damage and faulty cable size 25/35rmm and after testing commissioning relaying the same site as per instruction of Engineer Incharge. Zin Ris Sci Fifty TOTAL 10.0000 Removing of existing damage and faulty cable size 25/35rmm and after testing commissioning relaying the same site as per instruction of Engineer Incharge. Zin Ris Sci Fifty TOTAL 10.0000 Removing of existing damage and faulty cable size 25/35rmm and after testing commissioning relaying the same site as per instruction of Engineer Incharge. Zin Ris Sci Fifty TOTAL 10.0000 Ris Sci Fifty TOTAL 10.0000 10.14	6							
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KMC

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SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF ENGINEERING DEPARTMENT.

1).	NAME OF THE ORGANIZATION / DEP	IT. KARACHI METROPOLITAN O	ORPORATION
2).	PROVINCIAL GOVT/LOCAL GOVT/O	THER LOCAL GOVERNMENT (K.)	MC)
3).	TITLE OF CONTRACT	Rehabilitation of Electrical Light Park KMC	ing Tower at Beach
4).	TENDER NUMBER	SE(CM)/W&S/CDGK/370/2012 da	ted 18-05-2012.
5).	BRIEF DESCRIPTION OF CONTRACT	Rehabilitation of Electrical Lighting KMC.	Tower at Beach Park
6)	FORUM THAT APPROVED THE SCHEM	ME CDGK ADMINISTRATOR, KM	C
7).	TENDER ESTIMATED VALUE	Rs.16.40 Million	
8).	ENGINEER'S ESTIMATE	Rs. 16.40 Million	
	(For Electrical Works only)		
9).	ESTIMATED COMPLETION PERIOD (A	AS PER CONTRACT) 02 months.	
10).	TENDER OPENED ON (DATE & TIME)	13-06-2012 & 2.30 p.m	
11).	NUMBER OF TENDER DOCUMENTS S (Attach list of buyers)	OLD <u>04 Nos.</u>	
12).	NUMBER OF BIDS RECEIVED	04 Nos.	
13).	NUMBER OF BIDDERS PRESENT AT T	THE TIME OF OPENING OF BIDS	04 Nos.
14).	BID EVALUATION REPORT (Enclose a copy)	Attached.	
N/ LS	AME AND ADDRESS OF THE SUCCESSI 5-78, Block-9, Dastagir Federal "B" Area Ka	7. BIDDER M/s. N.A. Electric Co rachi,	ncem,
15).	CONTRACT AWARD PRICE	Rs 1.79.98,800/=	
	RANKING OF SUCCESSFUL BIDDER IN (i.e. 1", 2", 3" EVALUATION BID)	S EVALUATION REPORT 1" Lower Concern	st M/s, N.A. Electric L
17).	METHOD OF PROCUREMENT USED: - (TICK ONE)	
	a). SINGLE STAGE – ONE ENVE	LOPE PROCEDURE	✓
	b) SINGLE STAGE - TWO ENVI	ELOPE PROCEDURE	X
	e). TWO STAGE BIDDING PROC	CEDURE	_X
	d). TWO STAGE - TWO ENVELO	OPE BIDDING PROCEDURE	X
18)	PLEASE SPECIFY IF ANY OTHER ME	THOD OF PROCUREMENT WAS A	ADOPTED i.e. RIEF REASONS:

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1). A	D	ERTISEMENT:	**	LTD	4 0 4	canon	12	
0).	SPPRA Website	Yes	וטו	# 84	64/20	12	
		(If yes, give date and SPPRA's tender number)	No	1				-111
ij	i).	News Papers	Yes	Hilal		aqt, Parç stan date		
		(If yes, give names of newspapers and dates)	No		0-0100			
2). 8	NAT	URE OF CONTRACT		Loca	1 1	Int		
31. V	WIL	ETHER QUALIFICATION CRITERIA		Yes	1	-	Nα	
V	WA:	S INCLUDED IN BIDDING / TENDER DOCUMES es, enclose a copy)	NT\$2	1.68	0.00		180	Ï
		ETHER BID EVALUATION CRITERIA	21400028	Yes	1	No		Ť
		S INCLUDED IN BIDDING / TENDER DOCUME	NTS?	1 500	otex	1 535	1	11
8.	II y	es, enclose a copy)						
5). V	wн	ETHER APPROVAL OF COMPETENT AUTHOR	TY WAS		INED		ISING	A
N	ME.	THOD OTHER THAN OPEN COMPETITIVE BID	DING?	Yes	4	No		
6).	W/	AS BID SECURITY OBTAINED FROM ALL THE	BIDDERS	37				4
				The Cart Control	100	100000		1
				Yes	~	No	I	
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7).	WI EV	IETHER THE SUCCESSFUL BIDDER WAS LOW ALUATED BID / BEST EVAULATED BID (in cas	EST e of consu	Yes	1	No		
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1 1.	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN (If yes, give details)	Yes	I			
		No		×	(
4).	WAS THE EXTENSION MADE IN RESPONSE TIME?	Yes				
	(If yes, give reasons)	No		V	<u> </u>	
5).	DEVIATION FROM QUALIFICATION CRITERIA	Yes				
enc	If yes, give details)	No		~	7	
ME CE	SUPPLIER'S PREMISES IN CONNECTION WITH THE	F THE PR PROCUR	Yes COCUR EMEN	✓ ING A	No GENC	- y re
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7).	BLACK LISTED? WAS A VISIT MADE BY ANY OFFICER / OFFICIAL O SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBIL	F THE PR PROCUR IT, IF ABI	Yes COCUR EMENT ROAD. Yes	ING AG	No GENC O, DE No	Y TO TAIL
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SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi. Tele: 021-9205356; 021-9205369 & Fax: 021-9206291



KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPDI-ENGINEER (CONTRACT MANAGEMENT) ENGINEERING DEPARTMENT

Room # C-412, 4th Floor, Civic Centre, Gulshan-e-Iqbal, Karachi. Phone # (92-91)9230669, Fax # (92-21)9232426

NO.SE/CM/ED/KMC/ 809 /2012

DATED: 22 \ 16/2012

M/s. N.A. Electric Concern. LS-78, Block-9, Dastagir F.B.Area, KARACHI.

ACCEPTANCE LETTER

SUBJECT:- REHABILITATION OF ELECTRICAL LIGHTING TOWER AT BEACH PARK KMC.

The competent authority has been pleased to accord post facto sanction the above mentioned work for an amount of Rs.1,79,98,800/= (Rupees One Crore Seventy Nine Lac Ninety Eight Thousand & Eight Hundred Only).

You are advised to furnish stamps of the value of Rs.53,996/= i.e @ of 0.3% of sanction cost for execution of contract agreement within 3 days from the receipt of this letter.

SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT, KMC.

Copy to the:

- 1. D.G(Tech Services), Engg: Department, KMC .
- 2. Chief Engineer(CM), Engg. Department, KMC.
- Dy. Director(Accounts), Engg: Department, KMC.



22 10 2 v Value-; Rs.

An AGREEMENT made this 23 and day of Octob (2012) between the Karachi Metropolitan Corporation of the city of Karachi by in the Christian year Two Thousand Twelve through their Chief Engineer (CM) hereinance called the KMC (which expression shall include their successors) of the one part and M/s. N.A. Electric Concern carrying on business under the name and style of M/s. N.A. Electric Concern, LS-78, Block-9, Dastagir Federal "B" Area, Karachi by their Proprietor hereinafter called the Contractors (which expression shall include their successors and assignees of the said firm and heirs executor, administrators and assignees of the said individual partners of the said firm) of the other part.

WHEREAS the KMC has accepted the Contractor's tender here unto annex and marked 1/4 and dated 13-06-2012 for the work of "Rehabilitation & Elec-Lighting Tower at Beach Park, KMC sanctioned by Administrator KM para 9/n. at a cost of Rs.1,79,98,800/= (Rupees One Crore Seventy N Ninety Eight Thousand & Eight Hundred Only) Time Limit 60 days Yenalty Rs.3,000/= per day according in to the specification and the general conditions of the contract here unto annexed and marked 1/4 and dated 13-06-2012 and signed by the Contractors after having made themselves fully acquainted with its meaning and where as the Contractors have already deposited with the KMC the sum of Rs:3,70,000/= as 2% Earnest Money for the above work as security deposit 8% to be deducted from running bills in addition to the Earnest Money Rs.3,70,000/=(Rupees Three Lac Seventy Thousand Only)vide challan No. Nil dated 25-1-2-12 and have given to the KMC a lien over such sum as Security for the due fulfillment of the contract NO V THIS AGREEMENT WITNESSETH that the KMC and the Contractor shall respectively well truly carry and fulfill the contract and abide by the conditions of the aforesaid specification and tender.

The contractors do hereby bind themselves, their heirs, successors/legal representatives and assignees to pay to the KMC a sum of Rs. Equal to 10% as mentioned above by way of penalty in case of the breach of any of the terms and conditions of the contracts including those mentioned in the tender without prejudice to the right of the KMC to recover the damages for and such breach.

Wenty Third day of October, Two Thomand Twelw.

#1-1/23/10/2012

CONTRACT MANAGEMENT ENGINEERING DEPARTMENT, KMC.

1. Pasiline Constavelio-Co-

2. M/9. H.S. Enterprises

Witness

Seal

for the City of

2DOUTES

PECIAL ADRESIVE

PAKISTAN

PARISTAN

STAMP OFFICE, CITY COURTS
KARACHO / (ICT 20

(INTEGRITY PACT)

DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC. PAYABLE BY THE SUPPLIERS OF GOOD, SERVICES & WORKS IN CONTRACTS WORTH RS.10.00 MILLION OR MORE.

Contract No. SE/(CM)/ED/KMC/370/12 Dated 18-08-2012

Contract Value: Rs.1,79,98,800/= (Rupees One Crore Seventy Nine Lac Ninety Eight

Thousand & Eight Hundred Only)

Contract Title: Rehabilitation of Electrical Lighting Tower at Beach Park, KMC.

not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Pakistan (GOP) or any administrative subdivision or agency thereof or any other entity owned or controlled by GOP through any corrupt business practice.

Without limiting the generality of the foregoing, [name of Supplier] represents and warrants that it has fully declared the brokerage, commission, fees etc. paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within or outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate, agent, associates, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gratification, bribe, finder's fee or kickback, whether described as consultation fee or otherwise, with the object of obtaining or inducing the procurement of a contract, right, interest, privilege or other obligation or benefit in whatsoever form from GOP, except that which has been expressly declared pursuant hereto.

[Name of Supplier) accept full responsibility and strict liability for making any false declaration, not making full disclosure, misrepresenting facts or taking any action likely to defeat the purpose of this declaration, representation and warranty. It agrees that any contract, right, interest, privilege or other obligation or benefit obtained or procured as aforesaid shall, without prejudice to any other rights and remedies available to GOP under any law, contract or other instruments, be voidable at the option of GOP.

Notwithstanding any rights and remedies exercised by GOP in this regard, [name of Supplier] agrees to indemnify GOP for any loss or damage incurred by it on account of its corrupt business practice and further pay compensation to GOP in an amount equivalent to ten time the sum of any commission, gratification, bribe, finder's fee or kickback given by [name of Supplier] as aforesaid for the purpose of obtaining or inducing the procurement of any contract, right, interest, privilege or other obligation or benefit in whatsoever form from GOP.

K R. W.	
Name of Buyer:	Name of Seller/Supplier
Signature: [Seal]	Signature:
[Seal]	[Seal]



KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPDI: ENGINEER(CONTRACT MANAGEMENT) ENGINEERING DEPARTMENT

Room # C-412, 4th Floor, Civic Centre, Gulshan-e-Iqbal, Karachi. Phone # (92-91)9230669, Fax # (92-21)9232426

NO.SE/CM/ED/KMC/ 7 (1.0 /2012

DATED:- 25 192012

M/s N.A. Electric Concern, LS-78, Block-9, Dastagir F.B. Area, KARACHL

WORK ORDER

SUBJECT:- REHABILITATION OF ELECTRICAL LIGHTING TOWER AT BEACH PARK KMC.

The competent authority has been pleased to award you a contract for above mentioned work for an amount of Rs.1,79,98,800/= (Rupees One Crore Seventy Nine Lac Ninety Eight Thousand & Eight Hundred Only). You have accepted the contractual responsibility and have signed the contract agreement on 23-10-2012.

You are therefore, requested to start the work with as per directions and in accordance with the specification as well as terms & conditions. The completion time of 60 days as specified herein and also in the tender documents shall commence within 07 days time from the receipt of this work order.

In case of failure to complete the work within the stipulated time, penalty shall be imposed @ Rs.3,000/= per day. In case you failed to commence the work within seven days after the receipt of work order, action under the relevant clause of the contract agreement will be initiated against you.

SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT, KMC.

Copy to the

- 1. D.G.(Tech. Services); Engg: Department, KMC
- Chief Engineer(E&M), Engg: Department, KMC.
- Chief Engineer(CM)Engg: Department, KMC.
- 4 Dy. Director(Accounts), Engg: Department, KMC

KARACHI METROPOLITAN CORPORATION

ENGINEERING DEPARTMENT OFFICE OF THE CHIEF ENGINEER (E&M)

TECHNICAL SERVICES, KMC



TENDER DOCUMENTS.

Rehabilitation of Electrical of Lighting Towers at Beach Park, KMC.

Issued to: M/s		Pay Order No	
Estimated Cost: Rs	.16.40 Million.	Dated:	2
Earnest Money: Rs	0.82 Million	Hink with Branch	
Tender Cost: R	s. 3000/- Each.		

Authorized Signature, KMC

SCHEDULE

vame of work: Rehabilitation of Electrical of Lighting Towers at Beach Park, KMC.

Estimated Cost: Rs.16-40 Million.

Estimated Money: Rs. 0.82 Million.

Tender Cost: Rs. 3000/- Bach.

#]	Description	Qty	Rate	Unit.	In Word	Amount
	for control box plie mounted /along with	2900		Y.		
3ft. Ans	gle iron bracke locking arrangement made from	- L - 3	1	1	1 11 1	li l
G.I 16S	WG sheet the size of the box size 4ft.x3ft.x9inch			1		
is to be	in accordance with components to be installed	1:		1 8	**	
as per r	equirement given below. It must be water proof,	P		1	11	
	oof, dust proof with powder coating and ICI	1		1 0		
	coating as per requirement.	12		1 /		
INCOM				N 0		
a) 1-Cir	cuit breaker 400Amps adjustable	1	1		1	
PARTY (1,000)	saki make.),			1 1	1	
J000100A	ner 500 Flour power failure.				1	
100000000000000000000000000000000000000	ication lamp.	1				
	s bar 400Amps with insulator					
	OING.			F I		
a) 6-75A	Amps Gircuit breaker T.P MCCB	1		. 8		
1,000,000,000	saki make.).				/	Whin the
b) 2-Ma	gnitcle contractor PC 80 with over load relay	1	1144		The Le of	Talas
Natio	mal Green Power JapanMake.	-2	Jop(2	251100		20700
2 P/I, Ma	in with 150mm unarmored 4 core PVC/PVC					1220,00
(AEG/I	Pakistan/Universal/Piotteer make.).	100	Meter	12200	habether	(Lau)
3 P/L Ma	in with 70mm unsemored 4 core PVC/PVC			_		Solation
A 1 CONTRACTOR OF THE PARTY OF	Pakistan/Universal /Pionece make .).	880	Meter =	5800D	Cirkel	21040
Visitian)		NOWEN !		-1	spai holy	1)
4 P/L Ma	in with 35mm unarmored 4 core PVC/PVC			. 4		
(1001) 15 THE RESERVE	Pakistan/Universal /Pioneer make .).	2190	Meter =	3000	Then Thosely	1200000
S D/T No	in with 25mm unarmozed 4 core PVC/PVC					ก
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pakistan/Universal /Pionoce make .)	1560	Meter :	2250	Tour Threw	2010 m
(MESO)	Sakistinia (inducer make 4)	3.0350	week.		Such stall	33,17,00
KD/F Ma	in with 16mm unarmored 4 core PVC/PVC	3		1	Tom Horeway Force for	ĵ
AD # 175 (1957) 105/01	Pakistan/Universal /Pioncer make .).	70	Meige	A	=	98000 /
Ame G	Andrews Committee of the Committee of th			will b	Freker	S
7 P/1 Set	Main 2.5mm Two core wire as required	188				
etc com		500	Meter	190/	one have	95000
	V T 3	19		1 July	17	/
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	1/2 //	1		1		
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		0.50	WHITE BE	O	10	

y *	Description	Qty	Rate	Unit.	In Word	Amount.
o D/C of Con	od light aluminum die cast body 10 65		***			
CONT. I /Die	elite/Philips/Oslo make factory fitted wiring					
	ing components.	,		1		
	3-3-5 (1		
a) HPIT 40	or HPIT 400Walts			20000		
	or HPTI 400Watts.		1		Ni lee	1000
c) Igniter to	e for HPT 400Watts.	96	No.	19000/	White V	18,2400
d) Capacito	FIRE FIFT) - HO WALLS.	. Act	,			
Painting of	pole up to 50ft, with best quality 3 coats apoxy					
paint i/c co	st of chipping, scrapping, making base with					Č.
red oxidé o	complete as required as per instruction		6		riller (10
of Enginee.	r Incharge.	840	thos ~	1 30001	Tiffer C	Doc years
NA/P/F ros	ecial type Octagonal shape light bracket			-	نـــــــــــــــــــــــــــــــــــــ	ľ
Unit of the spe	ast pole suitable for 24 Nos of flood					
tot nign im	atts comprising with the following			1 1		i
ngm 400W	on frame 2inchx2inchx3/16inch, 12ft.cla			1		
a) Angle In	al shape each side 5ft.long 08 Nos welded			1		
Octagons	other with high frequencyBSS standard.					
With each	ame bressisng 2inchx2inchx3/16inch			1		
O) Angie it	g 08 Nos welded with 10inch dia pipe 15inch long			1		
of Long	on vertical supporting 1.5 inchx1.5 inchx1/8 inch					
C) Angie no	5ft. Long 8 Nos welded with top plate Sinch din		li.			
Sommans	I dinch die pipe 1ft. Ginch long.			1		1
The light h	racket to be painted with anti-cust paint					
and two ro	at ICI Enemal paint, the bracket should		-	-		,
	at the top of high mast pole with		1	1	15.10	A 125
Hydraulic (erane and manual labour complete as required.	4)	Nos 5	2 C Seco	Sulpho	2,60,000
l Iointing we	ork of 25mm to 35mm armored/unaminted			·	V/0.00	P
cable with	complete jointing kit (rechum		83	J		
	d commissioning as per instruction		6	- O.		10 see 22 see 10 se
THE CHEST OF THE CONTRACT OF	er Incharge.	27	1465	Secul-	Has al	135000/
ll Despension (system)	the representation of the				77.71	1
Lixenvation	s and back filling hard/soft ruck soil as		-4	100	-	
	p to 3ft as per site requirement and	20500	of n	13%	This les	3,83,500
T. Carrier	of Engineer Incharge.	3.7456.7720	-	-		7107701
3 Laying of a	ready mix C.C. work with ratio 1:3:6 as		9			7
per site rec	quirement and instruction of Engineer		(-	1 33 5	Tive Lette	1400-
Inclurge,		6600	(A)-	220/	any,	1452000
1 D / Fileiner I		30	No.5	30,00	12.5	900000
			1 /-		TANGE II	1.
5 P/Pixing (Chowk 2000 Watts (Philips/Oslo/Pieslite)	15	Nos.	228m	1901-48/	14,20,000
MSSIVER V	()	15	No.	15000	1	225000/
6 P/Fixing	Ignster 2000 Watts (Philips/Oslo/Picrlite).	10 m	1	17300	Frifler	-300/
		0	8	\nearrow	thesel)
		4	1	76		7/8
		100	119	₽-		
		N . 3		1/2	21/2	
				1	- of	÷

Description	Qty	Rate	Unit.	n Word	Amount-
P/Fixing Capacitor 2000 Watts (Philips/Oslo/Pierlite)	15	Kosp	10,000	1,50,000	
		(5/11/2 A.S	7	
Confirmation of RCC foundation as per following		1	Textes.	10) 1	
specification and instruction for medium height pole		~			
up to 25ft.		1 3		9 3	
Excavation of soft/hard soil 3ft.x3ft.x45ft.		i i		0 9	
Stone soiling 3ft.x3ft.x6iach making lean in the ratio of 1:4:8				V 10	
RCC foundation ratio 1:24 with appropriate size				2 1	
of 2ft.x2ft.x5.5ft.				i i	
Length of MS belta 6ft. With 3/4"dia (Round bars)					
4 Nos with 4 muts.					
Template 1-1/4ft.x1-1/4ft.x1/4inch 1 No.		-		_	
Ring1/4inch dia (Round bar) 4 Nos to be welded with	: 4	NA.	18cm)	72000)
MS bolts 4 Nos-	320	117	100.00		1535
9 P/F of MS tubular pole as per following specification		7	12000000	Muser!)
and components to be fixed on pre cast foundation with			Alle	Mas.	/
the help of hydraulic crane and manual labour.		***	- ONT.		17
20ft. (6inch clia) x5.5ft (5inch dia) = 25ft. Long.		1	_		
Wall thick ness 8SWG.			0	V J	
Base plate 1.5ftx1.5ftx 3/4inch.				i	
Stiffeness 5.5inch x1/2inch.				ğ J.	
Holes 4 Nos linch.			li .		
Two coats red axide as rust preventive				24	<
Two coats ICI oil paints and posted number on			-)
the pole as per site requirement and instruction of		1		1 Tir 4 hay	120 00
Engineer Incharge:	•	Vo. 3	3250	,,,,	1,30,000
NOV SC		~	7	Thosas	
Removing of existing damage and faulty cable			2	Aser To	
size 35mm and after testing commissioning relaying	1000	206	NI	1:44	180,000
the same site as per instruction of Engineer Incharge.	1.690	141.	1501-	1	13-700-1
1 Dismantling of all types and size commend tiles		355-			
properly and re-fixing the same i/c the cost of					
25% replacement of damage tiles as per site	399/1011	0		Two bedes	Vinner
requirement and instruction of Engineer Incharge.	500	SA C	2001	740 4-00	Tracer
A CONTROL OF THE PROPERTY OF T		1000			074
P/L PVC bend finch din as per instruction of	- 36	No. C	1	. 7	V
Engineer Incharge.		1	1200	Swelve -	4800/
3 Dismantling of flood light fitting 400Watts including				ludred	
the cost of loading, unloading and transportation from sate					
to KMC Store as per site requirement and instruction		700	-		
of Engineer Incharge.	45	John =	700/	5.00	31500/
		1	10 DE	2	Syscot
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188/11/1	(i)	7	1		EC
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	J.A	. 4		(3)	10
					710

In Word Amount. Unit: Rate Qry Description Quemantling of existing angle iron bracket octagonal shape 10ft.dia 50ft. Height from ground level including the work disconnection of electric supply line and remove muts with the help of gas cutter and hydraulies crane with manual labour including the cartage bracket from site 40,000/ to KMC store as per instruction by Engineer Incharge. 100/= 10,000 4 Total I/We hereby Rs. 17998, 800/ Rupecy one Cora Sormy mine Lo we the under signed to hereby under take to strictly abide all the terms & condition of the tender which are currently in force for the work of Karachi Metropolitan Corporation. Allachet Pio NO 6845109 1 3,70,000/ HAL KDA ENICOLIX SIGNATURE OF CONTRACTOR Time Limit: 60 Days ADRESS: Penalty Rs. 3000/+ Per day. N.A. ELECTRIC CONCERN LS-78, BLOCK-9 CHECKED BY: DASTAGIR, KARACHI.



# KARACHI METROPOLITAN CORPORATION Bank Deposit Challan

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7	PATE	Amount	-		370,000		150	N N N N N N N N N N N N N N N N N N N	1.5	3000	Bank Sterry		Signature Bank	Spretum of Bank Officer	
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Ĭ	2 0 1 0	Cheque Pay Order ( Demand Draft	No 6845109			Amount	P.	370,000				370,000			
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	The Manager (Fated Bank Limited Civic Centre Branch Karachi	Depositor's Name & Address	M/s. N.A. Electric Concern.		H C An	Γ	Maj Min Sub CAT Registered No					Process in Monde	ļ	AccountantiAssistent Accountantial October 10 Miles	

# CHEV DISTRICT GOVERNMENT Buildings Challen

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#### KARACHI METROPOLITAN CORPORATION

OFFICE OF THE SUPDIT ENGINEER(CONTRACT MANANGEMENT)

#### ENGINEERING DEPARTMENT



No.SE(CM)/ED/KMC/ 602 /2012

Dated: 27 / 9/2012

- BID EVALUATION REPORT 1. Name of Procuring Agency: Karachi Metropolitan Corporation
- Tender Reference No: <u>KMC/CM/ED/104/I1-12</u>.
- Tender Description/Name of Work/Item: Rehabilitation of Electrical Lighting Tower at Beach Park KMC.
- Tender Published:

SPPRA ID # 8464/2012 Naway Waqt, Parcham & Hilal-e-Pakistan dated 24-05-2012

Print & Electronic Media(SPPRA ID No. & News Paper Names with date

- Total Bid Documents Sold: 04 No.
- Total Bid Received: <u>04 Nos</u>.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- 9. No.of Bid technically qualified (if applicable): Not Applicable
- 10. Bid(s) Rejected: No.
- 11. Financial Bid Opening Date: 13-06-2012.

12. Bid Evaluation Reports

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (As Calculated)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
2.	M/s. N.A. Electric Concern.	Rs.1,79,98,800/=	1 st Lowest	above the Estimated Cost	Qualified as per Eligibility Criteria	Recommended for award of work.
3.	M/s. M.S. Electric Services.	Rs.1,84,51,650/=	2 nd Lowest	above the Estimated Cost	Qualified as per Eligibility Criteria	Responsive
1700	M/s. Kainatt Enterprises.	Rs.1,89,13,350/=	3 rd Lowest	above the Estimated Cost	Qualified as per Eligibility Criteria	Responsive
4, D	M/s. Tracon Associates.	Rs.2,08,44,600/=	4th Lowest	above the Estimated Cost	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.1,79,98,800/= by M/s. N.A. Electric Concern has been recommended by the Procurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid. The unsuccessful bioders are already informed accordingly.

Engineering Departm

ChieLEngineer Design E&M Engineering Department KMC Member

Director(Planning) Finance Department, KMC. Member

Superintending Engineer(CM) Engineering Department, KMC Member / Secretary

Chief Engmeer(CM) Engineering Department, KMC Chairman

Director (CB)SPPRA

With a request to upload on the Website of SPPRA(Authority).

Dv. Director(Web)Computer Section,

With a request to upload in the KMC website.

- D.G.(Tech. Services), Engg. Department, KMC
- Chief Engineer(E&M), Engg. Department, KMC.
- Chief Engineer(CM), Engg: Department, KMC.
- Dy. Director (Account), Engg. Department, KMC.
- 5. Office Copy.



#### KARACHI METROPOLITAN CORPORATION

OFFICE OF THE SUPDT: ENGINEER(CONTRACT MANANGEMENT)

#### ENGINEERING DEPARTMENT



No.SE(CM)/ED/KMC/ GO3

Dated: - 27 / 9 /2012

#### BID EVALUATION REPORT

- Name of Procuring Agency: Karachi Metropolitan Corporation.
- Tender Reference No: KMC/CM/ED/ 105 /11-12.
- Tender Description/Name of Work/Item: Renovation / Rehabilitation of Electrical System at Bagh-e-Ibne-e-Qasim, KMC.
- Tender Published:

SPPRA ID # 8464/2012 Naway Waqt, Parcham & Hilal-e-Pakistan dated 24-05-2012

Print & Electronic Media(SPPRA ID No. & News Paper Names with date

- Total Bid Documents Sold: 04 No.
- Total Bid Received: 04 Nos.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- No. of Bid technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.

Financial Bid Opening Date: 13-06-2012.

12. Bid Evaluation Report:

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (As Culculated)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
1.	M/s. N.A. Electric Concern.	Rs.1,49,05,650/=	1 st Lowest	above the Estimated Cost	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. M.S. Electric Services.	Rs.1,54,68,780/=	2 nd Lowest	above the Estimated Cost	Qualified as per Eligibility Criteria	Responsive
3.	M/s. Kainatt Enterprises.	Rs.1,57,14,500/=	3rd Lowest	above the Estimated Cost	Qualified as per Eligibility Criteria	Responsive
4.	M/s. A.S. Engineering.	Rs.1,60,88,500/=	4th Lowest	above the Estimated Cost	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.1,49,05,650/= by M/s. N.A. Electric Concern has been recommended by the Procurement committee to award the work on the basis of their technical qualifying and lowest offered price bid. The unsuccessful eidders are already informed accordingly.

Dy. Director Accounts Engineering Department Member

Engineering Dep Member

Director(Planning) Finance Department, KMC. Member

Superintending Engineer(CM) Engineering Department, KMC Member / Secretary

Chief Engineer Engineering Department, KMC Chairman

Director (CB)SPPRA

With a request to upload on the Website of SPPRA(Authority).

Dy. Director(Web)Computer Section,

With a request to upload in the KMC website.

D.G. (Tech. Services), Engg. Department, KMC

Chief Engineer(E&M), Engg. Department, KMC

Chief Engineer(CM), Engg: Department, KMC

Dy. Director (Account), Engg. Department, KMC 4.

5. Office Copy.