#### SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

بدير د ت	ý	CONTRACT EV	VALUATION FORM	
<u>T(</u>	O BE FILLEI	D IN BY ALL PROCURI	NG AGENCIES FOR PUBLIC	CONTRACTS OF
		ENGINEER	ING DEPARTMENT.	
1).	NAME OF TH	HE ORGANIZATION / DEP	TT. <u>KARACHI METROPOLITAN</u>	CORPORATION
2).	PROVINCIAL	L GOVT/LOCAL GOVT/O	THER <u>LOCA</u> L GOVERNMENT (K	<u>IMC)</u>
3).	TITLE OF CO	ONTRACT	Rehabilitation of Electrical Lighting Sys Lights at Bagh-c-Ibne-Qasim, KMC.	tem of Façade and Garden
4).	TENDER NO	MBER	<u>\$E(CM)/W&amp;S/CDGK/369/2012</u> d	lated 17-05-2012.
5).	BRIEF DESC	RIPTION OF CONTRACT	Rehabilitation of Electrical Lighting System Lights at Bagh-c-Ibne-Qasim, KMC.	m of Facade and Garden
6).	FORUM THA	T APPROVED THE SCHEN	ME <u>ADMINISTRATOR, KMC</u>	
7).	TENDER EST	TIMATED VALUE	Rs.5.00 Million	
8).	ENGINEER'S	SESTIMATE	Rs. 5.00 Million	
	(For Electrical	l Works only)		
9).	ESTIMATED	COMPLETION PERIOD (A	AS PER CONTRACT) <u>02 months.</u>	
10).	TENDER OP	ENED ON (DATE & TIME)	06-06-2012 & 2,30 p.m V	
I 1).	NUMBER OF (Attach list of	TENDER DOCUMENTS S buyers)	OLD <u>03 Nos.</u>	
12).	NUMBER OF	BIDS RECEIVED	03 Nos.	
13).	NUMBER OF	BIDDERS PRESENT AT T	HE TIME OF OPENING OF BIDS	<u>03 Nos.</u>
14).	BID EVALUA (Enclose a cog	ATION REPORT by)	Attached.	
		DRESS OF THE SUCCESSF ima Centre Saddar Karachi.	UL BIDDER M/s. Kainat Enterpris	es.
15).	CONTRACT A	AWARD PRICE	Rs.49,83,530/=	
16).	RANKING OF (i.e. 1 <sup>st</sup> , 2 <sup>nd</sup> , 3	SUCCESSFUL BIDDER IN  ™ EVALUATION BID)	EVALUATION REPORT <u>1<sup>81</sup> Lowe</u> Enterpr	••••
17).	METHOD OF	PROCUREMENT USED:- (	TICK ONE)	
	a). 🔲 SIN	IGLE STAGE – ONE ENVE	LOPE PROCEDURE	✓
	b). 🗌 SIN	IGLE STAGE – TWO ENVE	ELOPE PROCEDURE	<u>X</u>
	c). 🔲 TW	O STAGE BIDDING PROC	EDURE	X
	d). 🗌 TW	O STAGE – TWO ENVELO	PE BIDDING PROCEDURE	X
	PLEASE	SPECIFY IF ANY OTHER I	METHOD OF PROCUREMENT W	AS ADOPTED i.e.

EMERGENCY, DIRECT CONTRACTING / NEGOTIATION ETC. WITH BRIEF REASONS:

•	19).	· APP	ROVING AUTHORITY FOR AWARD OF CONTRAC	T Ad	minis	<u>trator</u>			
	20).	WH	ETHER THE PROCUREMENT WAS INCLUDED IN A	ANNUA	AL PR	OCUI	REMEN	IT PL.	AN?
	٠	>			Yes		No	<b>√</b>	i i
	21).	ADV	/ERTISEMENT:	'		•			
		i).	SPPRA Website	Yes	ID	# 84:	59/201	12	
			(If yes, give date and SPPRA's tender number)	No					
		ii).	(If yet give names of newspapers and dates)	Yes No	Trib	une dt:2	The Expre 0/05/2015 19/05/20	2, and	
	22).	NAT	TURE OF CONTRACT		Loca	ıl <u>•</u>	_ Int.		]
	23).	WAS	ETHER QUALIFICATION CRITERIA S INCLUDED IN BIDDING / TENDER DOCUMENTS es, enclose a copy)	. · · · · · · · · · · · · · · · · · · ·	Yes	<b>√</b>		No	
	24),	WA:	ETHER BID EVALUATION CRITERIA S INCLUDED IN BIDDING / TENDER DOCUMENTS cs, enclose a copy)	, [	Yes	<b>√</b>	No		]
	25).		ETHER APPROVAL OF COMPETENT AUTHORITY THOD OTHER THAN OPEN COMPETITIVE BIDDING		OBTA Yes		FOR U	SING	A
	26).	WA	AS BID SECURITY OBTAINED FROM ALL THE BID	DERS?	<b>;</b>				
				ſ	Yes	✓	No		
	27).		ETHER THE SUCCESSFUL BIDDER WAS LOWEST ALUATED BID / BEST EVAULATED BID (in case of		Yes tancie	s)	No		
	28).	WE	ETHER THE SUCCESSFUL BIDDER WAS TECHNIC	CALLY	z cor	MPLA	INT?		
	/-				Yes		No	<b>√</b>	
	29).		IETHER INTEGRITY PACT WAS SIGNED? yes, enclose a copy)	[	Yes		No	✓	
	30).		ETHER NAMES OF THE BIDDERS AND THEIR QUETIME OF OPENING OF BIDS?	OTED	PRIC Yes		ERE RI No	EAD (	OUT AT
	31).		HETHER COPY OF EVALUATION REPORT GIVEN ? ach copy of the bid evaluation report)	FO ALI	L BID Yes	F /	? No		]
	32).	XX7 A	S ANY NEGOTIATION DONE IN VIOLATION OF PE	TRA / C		' —	' '		
	36).		LICABLE RULES	Yes		_ <b></b>			
		If ye	es, give reasons)	No			✓		
					'			-	•

33). ′	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN T	THE TENDER NOTICE / DOCUMENTS						
	(If yes, give details)	Yeş	<del></del>		7			
<u>ن</u> ي.		No		<b>√</b>	†			
			•					
3 <b>4)</b> .	WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes			]			
	(12 ) 00, 8110 10100109	No		<u>√</u>	7			
26)	DOMESTICAL TRACES OF A CALLET TOTAL STREET, OR THREE C.				_			
35).	DEVIATION FROM QUALIFICATION CRITERIA If yes, give details)	Yes						
		No		<u> </u>				
36).	WAS IT ASSURED BY THE PROCURING AGENCY THAT BLACK LISTED?	AT THE S						
			Yes 🗹	No -				
37 <b>)</b> .	37). WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD.							
	(If yes, enclose a copy)	•	Yes	No 🗸				
38).	WERE PROPER SAFEGUARDS PROVIDED ON MOBIL: THE CONTRACT (BANK GUARANTEE ETC)?	ľZATION	ADVANC Yes N	<del></del>	₹			
39).	SPECIAL CONDITIONS, IF ANY		Yes	No 🗸				
	(If yes, give Brief Description)		1 709	1401-1				
	nature & Official Stamp of Superintending Engineer (CM) KN	áÆ						
FO	R OFFICE USE ONLY	<del></del> -						

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



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

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

NO.SE/CM/ED/KMC/ 81 0 /2012

DATED:- 23 (0/2012

M/s. Kainatt Enterprises,

<u> Suit no. 321.</u>

Pans rama Cembre Saller

KARACHI.

#### ACCEPTANCE LETTER

SUBJECT:- REHABILITATION OF ELECTRICAL LIGHTING SYSTEM OF FACADE AND GARDEN LIGHTS AT 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.49,83,530/= (Rupees Forty Nine Lac Eighty Three Thousand Five Hundred & Thirty Only).

You are advised to furnish stamps of the value of Rs.14,950/= i.e @ of 0.3% of sanction cost for execution of contract agreement within 3 days from the receipt of this letter.

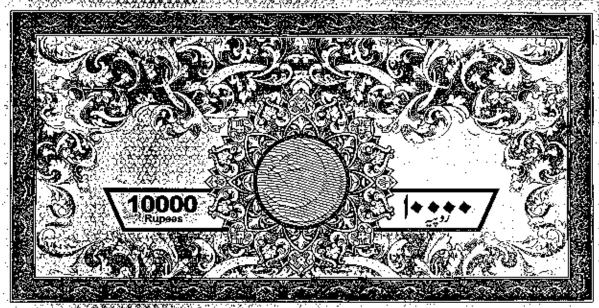
SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT, KMC.

#### Copy to the:

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

Chief Engineer(CM), Engg: Department, KMC.

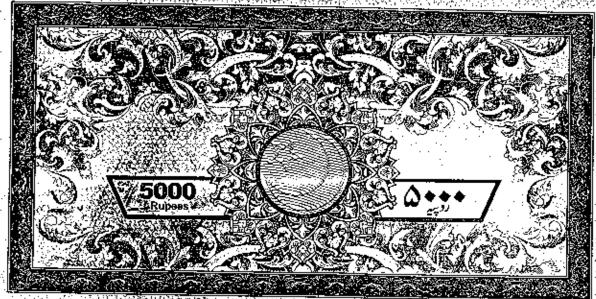
Dy. Directos (Accounts), Engg: Department, KMC.



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An AGREEMENT made this 24 th day of Cotoca (2012) between the Karachi Metropolitan Corporation of the city of Karachi by in the Christian year Two Thousand Twelve through their Chief Engineer (CM) hereinafter called the KMC (which expression shall include their successors) of the one part and Kainatt Enterprises carrying on business under the name and style of M/s. Kainatt Enterprises, Suit # 321 Panorama Centre, Saddar 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 <u>KMC</u> has accepted the Contractor's tender here unto annexed and marked 1/3 and dated 06-06-2012 for the work of "Rehabilitation of Electrical Lighting System of Facade and Garden Lights at Bagh-e-Ibne-Qasim, KMC sanctioned by Administrator, KMC vide para 9/n. at a cost of Rs.49.83.530/= (Rupees Forty Nine Lac Eighty Three Thousand Five Hundred & Thirty Only) Time Limit 60 days, Penalty Rs.3,000/= per day according in to the specification and the general conditions of the contract here unto annexed and marked 1/3 and dated 06-06-2012 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.1,00,000/= as 2% Security Deposit for the above work as security deposit 8% to be deducted from running bills in addition to the Earnest Money Rs.1,00,000/=(Rupees One Lac Only)vide challan No. Nil dated 24-10-2012 and have given to the KMC a lien over such sum as Security for the due fulfillment of



STAMP Payon And Sidely

96 PAGE 8 10-10-10

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 all terms and suggests 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.

IN WITNESS WHEREOF the said parties have set their hands this Twenty Fourthday of October, Two Thousand Twely.

for the City of Karachi.

. . .

CHIEF ENGINEER ( CONTRACT MANAGEMENT ENGINEERING DEPARTMENT, KMC.

MIS Monument Bulders

/ Seal

Witness

Contractors



## 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/ 789

/2012

DATED:- 24/10/2012

M/s. Kainatt Enterprises, Suit # 321, Panorama Centre Saddar, KARACHI.

#### WORK ORDER

SUBJECT:- REHABILITATION OF ELECTRICAL LIGHTING SYSTEM OF FACADE AND GARDEN LIGHTS 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.49,83,530/= (Rupecs Forty Nine Lac Eighty Three Thousand Five Hundred & Thirty Only). You have accepted the contractual responsibility and have signed the contract agreement on 24-10-2012.

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 conumence 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.

2. 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.

Subject: Rehabilitation of Electrical System of Façade and Garden Lights at Bagh-e-Ibn-e-Qasim

Issued to: M/s	Pay Order No
Estimated Cost: Rs.5.00 Million.	Dated:
Earnest Money: Rs.0.10 Million	Bank with Branch
Tender Cost: Rs. 3000/- Each.	

Authorized Signature, KMC Agui st amor No. 333 Abd.

Agui st amor No. 333 Abd.

Davier. 30/12... of Rs... Branch

Telegol Section

Telegol Section

#### SCHEDULE,

Subject: Rehabilitation of Electrical System of Façade and Garden Lights

at Bagh-e-Ibn-e-Qasim
Estimated Cost: Rs. 5.00 Million Earnest Money: Rs. 0.10 Million.

Νo.	Description	Unit	Qıy	Rate:	In Word	Amount
1	P/L (Main or Sub Main) of PVC Insulated copper conductor			, ,	1	
	(AGE/Pioneer/Pakistan Cable Ltd./Universal make) of	1 :		7:	]. ×2	1
	the following size for light connection at the height of	.		, <u>1</u> ;-		
		1 . 1		: :	7	200
	as per site requirement			SAL	(Piffy only	15,000)
a):	1.5mm single core.	Meter	300 (	50A		
:		į l			and his stored	32,000/
b):	2.5mm two core.	Meter	200∹	460/2)	copy any	$\sim \sim 2$
તે	4mm two core	Meter	200 (	4501	Marthandral	90,000/
~	111111111111111111111111111111111111111	,,,,,,,,,	200		Filty My	V. Z
15			L 404.	200	hudsel	78 -00
a):	6mm four core with 2.5mm single core for ECC	Meter	500[≠	F13991	2 thanky	11/5/000
			/ /		one Thomas	-
c)	16mm four core with 2.5mm single core for ECC	Meter	200	1300/1	Three He drait	2,60,000
					7.00	
fì	240mm four core armoured.	Meter	10	770001	Seventeen,	1,70,000
,				7000	Thousand My	1779
2	P/F 4 Nos.copper crimping Ferule for 6 to 16 mm			'		1 -
_	11 1 0					į.
	armoured/unarmoured cable jointing with punching	]				ŀ
	tool and skilled labour. Work i/c fault tracing,				·	Ì
	testing, commissioning, taping with tape and proper	1 1				
	termination etc complete as per site requirement	1	_		one Theresed	700
	and instruction of E/I.	Job	5 (∻	1400/	Bar Undal	17,000
	· ·	'		\_\_\'\'\'\	any	
3	Disconnection of main power supply 4 core 16 mm	1 1			7	
٠,	to 35 to 240mm armoured/unarmouted cable from KESC	1 :				
					'	
	pole for maintenance purpose or due to cable fault					
	/cable jointing work after the attending that trouble	1 :				
	shooting then reconnection the same with proper	l i			A. A	<b>.</b>
	phase sequence skilled labour as required as per				The Thorse	, <u> </u>
	instruction of E/I.	Job	- { ≈	300/	Mises word	(3,000)
1	•	1,***	1	14	only.	70-7
4	Tracing of cable fault / for its root tracing, testing	1 1				
	and commissioning of 6 mm to 240 mm 4 core					
	PVC/PVC or armoured cable to pole as per site				:	
	requirment with the following test methods.				· <u>·                                    </u>	
	. Insulation test 4 wire system					
	. Continucty test 4 wire system		A PE		Sover Morous	·
	. Short circuit test 4 wire + 1 ECC.	Job	<b>{</b> -	7,5067	De Wen Mange	(17, DV)
.		] ,,,,		11/1/14	Five Hutral	V-44-1
5	Cable termination / connection, testing and		٦	-		1
	commissioning 4 core /3 core/3-1/2 core PVC /				· .	
					. ∵	
	armoured at both ends inside the junction box with	·	l			
ļ	suitable 4x40 to 100 Amps PVC connector complete in	1 1	<del>ا</del> ر		211	CIC O
Į	all respect as required.	fob	30( #	500/	Five Hodaston	(\\\\\),000)
	CONTENT OF THE PROPERTY OF THE		Λ,	15	7	السلام الم

	t in the second of the second					
S.No.	Description	Unit	Qty	Rate :	/ In Word	Amount
6	Excavation and back filling hard/soft rock soil as required up to 3 ft as per site requirement and instruction of E/I.	Çû.	7200	(3/1)	The feen only	(83,600)
7.	Dismantling of CC work and remaking the same CC work with ratio 1:2:4 and curing (07 days) as				one Hidred	
	per site requirement and instruction of E/L	Çñ.	7200	795/4	Winty File why	14,04,000/
8	Dismanting of all types and size paver block properly and refixing the same i/c the cost of 25% replacement of damage tyles as per site requirement and instruction of E/I.	Sft.	7209	28/2	Elasty Egal	2,016007
9	Providing, Laying/Filling sand.	Cft.	3600	2012	Two by well	7200Tx
10	P/I. flexible PVC pipe to pass electric cable box complete as required up to 1" dia size	Meter	120€	35/2	They Ric arly	35,000/2
. 11	P/L "U" PVC pipe 1-1/2" dia heavy duty for electric wiring purpose with special. The work should be carried out as per site requirement and instruction of Engineer Incharge.	Meter	10%	=200/	Two thouse	
12	P/P florescent light fitting 36watts size 20"x6" aluminum alloy body IP 67 sealed on to a borosiliente glass prismatic protector, fire tesistance with polyester powder coating 2s pet instruction of Engineer Incharge. (Philips/Oslo/Pier lite/Schrader).	No	-#	3/00/	This by one	(62,007)
13	P/Laying Neon light 16mm including the cost of PVC connector, Testing commissioning and dismantling damaged/fused Neon lights and shifting from site to KMC Workshop.	· Rft.	1000€	700/	one If Na	7,00,000
14	P/F of flood light fitting 70watts (SON) with linternal wiring IP65 classification Philips Oslo Pier Lite					
	At the height as per site requirement and instruction of E/I.	No.	-=	16000	Sintean	32,00)
<sup>15</sup> .	P/F in ground flood light complete with 100/120watts lamps and internal wiring as per instruction of Engineer Incharge.	No	100	3500),	Three Thousand	
	EN 7 CON SOLUTION OF THE PARTY				Pive Hydron	(3,50,000)
			\$		10 -	
	Ob the		j'k	10/2	DIV /2	**

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/ 	<b>_</b>	Description	Unit	Qty	Rate	in Word	Amount	
S.No.	D/F F V . 11 - 3 (I a a 4 Ke				,	i i y j	]	
16	P/F Embedded flood lig			)	ļ		1	
]	aluminum alloy body IP	67 along with Metal .		]	1			
	Halide 150watts lamp w	th ballast, igniter, capacitor,	.	_		o tu	2,40,000	. ]
	and internal witting as po	r instruction of Engineer	l		40,000/2	Poory 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	י י
	Incharge. (Philips/Oslo,	Pier lite/Schrader).	No	0,	Jojanje	Thousandor	<b>y</b> ):	
1			ļ	1	1	1 2	1/ !	
17	P/F of flood light fitting	150watts (SON) with	]	i		- <del></del>	[· ]	,
	linternal wiring	•			l	·		ĺ
1	IP65 classification		-		l	:		
	Philips			ļ		.`.	•	
	Oslo		1	1			1	i
!	Pier Lite		i	Ι,	ᅪ			l
		ex outeness cost		1 /	<del> </del> >	1 June	<b></b>	-
1	At the height as per site	requirement .	No.	1 16	160001	SAZOLE I	2,56,000)	)
ŀ	and instruction of E/I.		1	1/	1	Transad ory	A-4	レ
i	1				1	<b> </b>	i	l
18	P/F of flood light fitting	g 400watts (SON) with		1	1		1.	1
	linternal wiring	•		1		} .:: ·	l'	1
]	JP65 classification			!	1		[·	ļ
ļ	Philips			}		ļ. "	1.	ı
1	Oslo		1	ļ	1		.   :	
	Pier Lite			Ι,	<b></b>	K `	V	1
	At the height as per site	requirement		1 6	28000)	Richber	72,000)	$\Box$
:	and instruction of E/I.		No.	4(*	- 40000/L	John Candle	1000	IJ
	1			`	\- <u> </u>	1000	<i>1</i> /) ' ̄ ̄	ı
19	P/F light fitting comple	ete with 14 watts Engergy saver two nos.		1			-	ı
"	and plass size 18" long	and thickness 1/2" along with its all	-				√ <i></i>	
		d internal wiring as per instruction	1	1 1	1 )	The Thorse	A 8,000%	17
1	of Engineer Incharge.	2	No	(3≂	≠3 <i>000</i> 7.	100-100	1,000/2	IJ
	10t taigneer tremage.			<		1		1
20	D/II tolan light 26 matte	2ft long (Philips,Oslo,Pier Lite) at the					1	Ť
20		concut as per instruction of E/I.	No.	9.6	2007,	Towo Hundre	11,600/	4)
ł	neight as per site requi	energias per maducmon or L/1:	1	1 "	10-16	arty	/\	ł
) ,,	Trick Pallone 36 annua (T	hilips,Oslo,Pier Lite) at the height			<b>₽</b>		<b>1</b>	1
21		as per instruction of E/I.	No.	1( ,	3007°	Those Hude	NQ 14007,	1)
	as per site requirement	as per instruction of Eq. (.	140	1 %		Mere	1	7
	N/E	to 27 man on the Color West Table	ŀ		1	\- <u></u>		
22.	1	ht 36 watts (Philips, Oslo, Pier Lite)	_ i ·	1	1		-	.]
	at the height as per site	requirement as per	,, '	1 .	(tare)	Virginity of the	(287)	D
'	instruction of $E/I$ .		No.	[ 8	4-23/1/	The same	000/1	*
	2.77.72				V	Laury.		
23	- ·	listribution board box cover locking					1	
1	arrangement made from			1.		ļ. ·		1
	<b>!</b>	over should be as powder quoted,		Ι΄			500	1
	, , ,	roof with ICI Primer coat.		1	100	Fire Had	ed 5,000/4	4
	as per site requirement	and as per instruction of E/I.	Job	10	1 ( Wall	- file		1
			ì	/	17.00	12.	No -	$\downarrow$
24	P/F magnetic contract	or FC-20 (Green power/LG/Muller)	No.	1/.	12/30/1	12/2 1/2 1/2 1/2 1/2 -	4,500/	<u></u>
				f	570	- المصاحب المعادية	/	
25	P/F magnetic contract	or FC-35 (Green power/LG/Muller)	No.	<b>                                   </b>	(47)300)	) Who Thousand	1 7. Ox7	
1		-		[		Fire Hindre	A 11300/2	4
26	P/F magnetic contract	or FC 5 (Green power/LG/Muller)	No.	5].	1700	ر " را	15	.
1		12		1 7	1000	Seven Trasa	1 (35 x50)	<b>)</b> /
•	•	151 min -	و ا	<b>.</b> .	-	- use		7
		Karachi   C		_		( ) )		
				<b>₽</b> o		/ (	وسرا	-
			-			11/		,
			_	12 -	<u>~1. un</u>	· \>	XXI	
			•		10.12 <sup>6V</sup>			
		1 10 100			a 18 15	/ /7%		_

		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.5				
-,	Description	Unit	Qty	Rate	in Word	Amount	
$\exists$	P/F magnetic contractor FC-65 (Green power/LG/Muller)	No.	22	5000/)	Thousand my	30,000/	)
	P/F 45to 60Amps TP ciruit breaker (Tersaski/LG/Muller)	No.	1500	(C000))	Six May sud	6,000/1	
	P/F 30 Amps TP MCCB cimit breaker (Tersaski /LG/Muller)	No.	1	4500/	For Morse	14,500/	D I
	P/F Bus bars 16mm 4 Nos with nur bolts as required size site requirement.	Job	يجيوا	5000)	Pire Monta	30,000)	
	P/F 100 Amps TP, MCCB circuit breaker (Tersaski/LG/Muller)	No.	2=	1500g	Eighon Thous	30,000	$\triangleright$
	P/F Timer 500 hours power failuer (National)	No.	3-4	125007	Twelve Throng	25,000]	brace
	P/F coil For FC-35 magnetic contractor.	No.		25007	The Regard	5,000).	ho
	P/F coil For FC-65 magnetic contractor.	No.	# <u></u>	3,500	Africe Horse	3,5092	•
	P/F Son-T 150 watts (Son) Philips / Oslo / Clipsal at the height as per site requirement and as per instruction of Engineer Incharge.	No.	4	2000)	Two Margaret	8,000	
	P/F ballast 150 watts (Son) Philips / Oslo / Clipsal at the height as per site requirement and as per instruction of Engineer Incharge.	No.	4	2000)	Two Thesen	8,000/	
•	P/J <sup>2</sup> igniter 150 watts (Son) light fitting at the height Clipsol at the height as per site requirement and as per instruction of Engineer Incharge.	No.	-33	600)	Six Hade	2,400)	
3	P/P capacitor 150 watts (Son) Philips / Oslo / Clipsal at the height as per site requirement and as per instruction of Engineer Incharge.	No.	-£	1100	one Known	4	
)	Shifting of Debries from the site up to 3 miles.	) Ca	4500	107/2	Seven as	431,300	4
g	P/F Lugs Copper for 240 mm cable.	No.	10	1.50%	Epty and	18,400	4
1	Service of Main Panel Board / Sub Main Panel, Testing, Commissioning complete in all respect as required.	No.	<u> </u>	5000	Fire Tous	1 5,00	
2	P/L of channel patti 40x40mm size heavy duty for electric wiring purpose with clamping the work should be carried out as per site requirement.	R.ft.	50	507	Fifty as	112, Sou	
-3	P/F step light complete with 8watts Energy Saver, high along with its all allied works and internal wiring as per instruction of Engineer Inchatge.	No	28	200	of two Mas	4gga	27
	Kutachi Ca	9	2				1/3
	The state of the s		<u> </u>		12012		

	2	Unit	Qty	Rate	In Word	Amount
No.	Description  Court with a translate bireling of comented edge	- Jan	<u> </u>			
44	Cutting with cutter and chiseling of comented edge				<u> </u>	
	size 1"x3/4" to pass electric cable and remaking the		1		1	
	same as per site requirement and as per instruction of	00		2 - 2	Two the diget	10,000/1
	Engineer Incharge.	Cft.	50	20072	only.	1 —
	·	1 .	{			· 1
45	M/P/F Atypical Vase made from Gadap stone	ļ	İ			
	with base having design on it with tempered glass		!	1		
	1/2" with MS frame fixed with epoxy chemical for	ļ		-	Pire Masa	490,000/1
	the given light with following size 10"x12.5"x3".	No	\8-\$=	\$8000 J.	all	X 1
		1.	l · "			
46	M/P/F Atypical cylindrical Vase mace from Gadap	ľ				
-10	stone with base matching with the architecture with	1	1	1		
	tempered glass 1/2" with MS frame one side and other		ł		0	<b>√</b>
	size Stainless steel net fixed with epoxy chemical for given	1	۱.	ļ <u>.</u>	Sono Thousal	
		No	1	65007	Syc /rensed	(32,500//
	light with following size 22"x10"x1".	1 140	1	TO SOUTH	Pire Hudal	17
	1	İ	1	·~	1 my	1 1
47	M/P/I Atypical cylindrical Vasc made from Gadap				1	1
	stone matching with the architecture with tempered	1 ·		1 .		<del> </del>
	glass 1/2" with MS frame fixed with epoxy chemical for		16	1	There I 400 level	1/20 000
	the given light with following size 10-1/2"x10"x1".	No	\ ( 5 p	41500),	A Pare Hudal	1/042,300/2)
			7		any.	1
48.	M/P/F Atypical cylindrical Vase made from Gadap	1		1		'l
	stone matching with the architecture of the two Nos.	1				
	Bin Qasim for the given light with following size		1 /	<b></b>		1
	18"x18"x2-1/4"	No	6	Soor)	Pive Alvalla	1 (Pana) 1
	10 810 82-1/4	""			The second	15371
49	M/P/F angle iron frame size 17"x14"x7" for flood light				1	1 - 1
49		1	1			1
	fitting, with two coats red oxide paint two coats ICI	ł		1	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	·
	oil paint frame covered three side with stone tiles			l .		}
	including the cost of rowel bolts complete in all respect		1	L		.)
	as per site requirement and as per instruction of			1,	VIZar TILa	7
	Engineer Incharge.	No	{ e = -	4000),	Tori Tuonsa	WR1580/1 \
			1/-		1 11/	
50	M/P/F angle iron frame size 14"x14"x7" for flood light		1			
	fitting, with two coats red oxide paint two coats ICI			1	· .	· 1
	oil paint frame covered three side with stone tiles	1				
	including the cost of towel bolts complete in all respect		i		<u> </u>	
	as per site requirement and as per instruction of		1 /	<b>∤</b>	10 - am	
		No	<i>(</i>	†4 <i>00</i> 01	FONT Thousa	18007)
	Engineer Inchatge.	1/10	ナー	1000	y ary	10000/1
٠.	77/77					
51	P/F stone tiles triangular size 10"x10"x1" fixed	١.,	1.1	双50%	Two Handsto	3,000/
	with epoxy chemical.	No	114	X30/1	E'DA MI	Nove / Lax
	1	1	$\perp Z$	12001	477 -1-	
52	P/F MS box size 9"x12" thickness 18" powder coated.	No	100	وراسات	+ Brx Hude	[(DO; DOV)]
			``		My	+
53	P/F tempered glass round shape 10"x1/2" with fiber frame size		1			
	as per site requirement and as per instruction of E/I.	No	150	7500/	Vara 11 1	130
		1	1		Fire Hucha	75,000)
	me to the		1	1 1	- only	, <u>`</u> _/+-
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.No.	Description	Unit	Qty	Rate	In Word	Amount
54	P/F RCC pipe 1-1/2'x10"x1" for the given light with following		!			1
	specification.			<u> </u>		1 . 1
	a) Excavation size 13"x13"x10"					
	b) Making the CC base size 1'x1'x2" and ce work surrounding of					<del> </del>
	the RCC pipe height upto 6" with SR cement ratio 1:2:4 stone		1	]	Fire Thousand	
	coulor creat plastering and curing (07) and back filling.	1	ŀ	ĺ	One Thousand	1
	c) Filling the crush inside the RCC pipe upto 3".	j	<u> </u>	~ ~	and thekel	12,000
	d) Tempered glass with GI sheet frame.	Nο	8/2	15007	aus	·
			\			1
55	P/F RCC pipe 2'x10"x1" for the given light with following	1			· .	1
JJ	specification.	l	1			1
	a) Excavation size 13"x13"x12"	]	i		· ·	1 .
	b) Making the CC base size 1'x1'x2" and cc work surrounding of	l				
	the RCC pipe height upto 8" with SR cement ratio 1:2:4 stone	l				
	the RCC pipe height upto 6 with SR centest 12to 1.2.4 stoke		i			<u> </u>
	coulor creat plastering and curing (07) and back filling.		ينر ا	<u></u>		
	c) Pilling the crush inside the RCC pipe upto 3".	3.7-	6=	2005	AND Thousand	16,000]
	d) Tempered glass with GI sheet frame.	1/10	19	1	1 my	1
		1	``	1		7
56	M/P/F Atypical Vase made from Gadap stone	1	1	1		1 . [
	with base matching with the archeticeture, fixed with expoxy	1	<u> </u>	<del></del>		<del>-]</del>
	chemical for the given light with following size	1		2	Thre Thouse	1 2000
	10 1/2"x10"x1/2".	No	( 7 <del>-</del> =	#3 <i>00</i> 0),	any	104,000/1
				'	J \	
57	Repair the trench for Indication Neon Light as per		`~		1	
	following specification.	1	1			
	a) Dismantling of paver 2 1/2" x 2 1/2" x 6" block	1	1	1		`
	upto 1.5ft and refixing the same with and refixing the new	ļ				1
	paver block with CC of ratio 1:2:4.	1				
	b) Removal of dust and relaying and filling.				,	
	c) Dismantling of ee work upto 2"x3" with chiseling and		1		,	· .
	hammering upto 25% of the total length.	1				
	d) Maintain the ground level with ce work ratio 1:2:4	!				
	e) Filling the gaps with bond both the sides of indication light	1		· ·		
	fiber frame upto 1" of the filling with stone dust.	1		1		
	f) Shifting the debries and cleaning the surrounding area of	1 .	1	1		1 1
	indication light with brush.	1	1	!		- <b></b>
	g) Replace the broken glass/reflector etc complete as per			<del></del>	Atin Ululu	100
		Raft.	100	<del>4</del> 9 <i>587.</i>	or to will	(95,000))
	site requirement and instruction of Engineer Incharge.	1 1	J '**	1/2/-	THY MY	1 / T
	D/U of double and of Is are 450 mars 17DFF	1 >	ት ¯	<del> </del>	17/	
58	P/F of double ended lamp 150watts HPIT as per	160	1 5	李/2 /2/	one Thouse	1400
	site required (Philips/Oslo/Pierlight) Make.	160	٠٠- ا	1730	Beren Hadio	d 10,500/1
	7 / 7 / 7 / 7 / 7 / 7 / 7 / 7 / 7 / 7 /	1 7	T	T	1-444 and	, <u></u>
59	P/F of Ballast 150watts (IPIT as per	_(	_₹	7010	Two Thousan	ا در ایر
: .	site required (Philips/Oslo/Pierlight) Make.	Noy	ا ملا	12450	1-30 Aludo	141 700) L
		ĺ	//	<del></del>	Fiely and	1/1
60	P/F of Ignitor 150watts HPIT as per	1	( =	寺、へ	12	-
	site required (Philips/Oslo/Piedight) Make.	No	1 6	10/3/	Sigo Hucker	9 3,750
	` · ·	1	1>	+/~	Twenty File	17772 N.
61	P/F of Capacitor150watts HPIT as per		1/,			<u> </u>
	site required (Philips/Oslo/Pierlight), Make	No	(₹	77.007	Stortt down	امودار
		1	IV	30//	To be sale	, [3, 308],
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45.7						<u> i                                   </u>
. ' '	· ½	Unit	Qty	Rate	In Word	Amount
S.No.	Description					
62	Cleaning of Neon light trench glass in sule and out side and reflector including the cost of filling the					
	I was a surfacely sides of fiber transc constraint			<u></u>	Controlie	70,000/
	in all respect as per site requirement and instruction of	RI	2000	35/2	The will	
	site Engineer Incharge.		1			1.42 Cal
	·		·	200	Wine High	11/200
63	P/F Par 38 Lamps 100/120waits as per site	No	(1502	150/3	PHTY	
	requirement (Philips/Oslo/Pierlight) Make.	ļ		000	Eist fuda	16. (30 L)
	P/F of Energy Saver 24 Watts (Philips/Sogo).	No	1100	1330	Faffyoulf	
64	171 of valency savet 27	<u> </u>	<u> </u>	<u> </u>		48,83 52
		,	_		1	
	hereby Rs. (19,03, \$36) (Ruper) Party Nine	dech	mich!	4 Three	Thousa & Fil	e Hudral
/Wel	hereby Rs. (A), 53, 53b (Rupcel) 7747 And to berely under take to strictly abide all the t		e Julion	of the len	der 77	inty only
	the barely under take to strictly abide all the	(ettills ec co			30 de la 183 de	1. (Z1) . (1. 1. 1. 1. 2. )

we the under signed to hereby under take which are currently in force for the work of Karachi Metropolitan Corporation.

Time Limit: 60 Days

: Rs. 3000/- Per day. Penalty

Checked by:

SIGNATURE OF CONTRA



6/6/2012

Emclosed for order No. 3106876 Rs. 1,00,005) L



# KARACHI METROPOLITAN CORPORATION Bank Deposit Challan

A CONTRACTOR	pees in Words.	B.G. NO Depositor Code if any	Depositor's Name & Address  Kainatt Enterprises	The Manager United Bank Limited Civic Centre Branch, Karachi BRANCH	
	One Lag Only	7 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Particulars Security Deposit for the Rehabilitation of Electrical	BANK CODE 8 6	DEPARTMENT Engineering
CHALLAN	TOTAL DR	ien Lights  Budget Grant Code  Maj Min Sub	the work of UNSC	BAN BAN BAN BAN	ring D#Vision
;	700,000	In I	ue Pay Order / Demand Draft  No Date  3106876 6/6/2012	DE 2 0 1 0 3 2  DE 3 0 3 2	 S <b>m</b> 0
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#### (INTEGRITY PACT)

DECL. TION OF FEES, COMMISSION AND BROKERAGE ETC.

PAYABLE BY THE SUPPLIERS OF GOODS, SERVICES & WORKS IN

UNIVERSACTS WORTH RS. 10.00 MILLION OR MORE

SE CONED/KNC/369/12

Comment Value: Ps. 1.98, 20,000/2

Commission of Pakiston of Pakiston (GOP) or any commissioning the series of any other entity owned or controlled by GOP inrough

Without Lighting the generality of the foregoing, James of Supplier! represents and variants that it has fully declared the brokerage, commission, fees etc. paid or payable to cayone and not given or agreed to give and shall not give or agree to give to anyone within or the side Pakistan either directly or indirectly through any natural or judicial person, in a ding its affiliate, agent, associate, broker, consultant, director, prespoter, director, spotaged or subsidiary, any commission, gratification, bribe, finder's fee of sections, a hertain described as consultation for or otherwise, with the off of stabilization is inducing the procurement of a contract, right, interest, privilege or other softmakers as benefit in whatsoever form from city? except that which has been excluding the procurement of a contract, right, interest, privilege or other softmakers as benefit in whatsoever form from city?, except that which has been excluded.

District (a) of fier certifies that it has made and wall make full disclosure of all agreements with all persons in respect of or related to the transaction with GOP and has not taken any action or will not take any action to eithurnvent the above declaration, representation or warranty.

[Name of Supplier] accepts full responsibility and strict liability for making any fulse deglaration, not making full disclosure, misrepresenting facts or taking any action fixely to defeat the purpose of this declaration, representation and warranty. It agrees that any contract, fight, interest, privilege or other obligation or benefit obtained or procured as aforesaid share, without prejudice to any other rights and remedies available to GOP under any law; contract or other instrument, be voidable at the option of GOP.

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A.S. ENGINEERING CO. Plot # 720, Block-16 F.B. Area, Karachi 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 practices and further pay compensation to GOP in an amount equivalent to ten time the sum of any commission, gratification, bribe, finder's fee or inducing the procurement of any contract, right, interest, privilege or other obligation or sentific in whatsoever form from GOP.

Name of Buyer: .................

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Name of Seller/Supplier:

Signature: ...

[Seal]

A.S. ENGINEERING CO Plot # 720, Block-16 F.B. Area, Karachi



#### KARACHI METROPOLITAN CORPORATION

#### OFFICE OF THE SUPDI: ENGINEER(CONTRACT MANANGEMENT)

#### ENGINEERING DEPARTMENT

No.SE(CM)/ED/KMC/ 601 /2012

BID EVALUATION REPORT

Dated: 27

- Name of Procuring Agency: Karachi Metropolitan Corporation.
- Tender Reference No: KMC/CM/ED/ 103 /11-12.
- Tender Description/Name of Work/Item: Rehabilitation of Electrical Lighting System of Façade and Garden Lights at Bagh-e-Ibne-Qasim, KMC.
- Tender Published:

SPPRA ID # 8459/2012 Daily Parcham dt:19-05-2012 Daily Express & Express Tribune dt:20-05-2012

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

- 6. Total Bid Documents Sold: 03 No.
- 7. Total Bid Received: 03 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.
- 11. Financial Bid Opening Date: 06-06-2012.

12 Bid Evaluation Report

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
1.	M/s. Kainatt Enterprises.	Rs.49,83,530/=	1 <sup>st</sup> Lowest	below the Estimated Cost	Qualified as per Eligibility Criteria	Recommended for award of work.
30)	M/s. A.S. Engineering.	Rs.54,68,280/=	2 <sup>nd</sup> Lowest	above the Estimated Cost	Qualified as per Eligibility Criteria	Responsive
320	M/s. Babcock Electric Engineering Works.	Rs.56,51,690/=	3 <sup>rd</sup> Lowest	above the estimated cost	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.49,83,530/= by M/s. Kainatt Enterprises has been recommended by the Procurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid. The ders already informed accordingly. unsuccessful

Dy. Hirector (Accounts) Engineering Department, KMC Member

Engineering Depa Member

Director(Planning)F&A Finance Department, KMC. Member

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

Chief Engineer(VM 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.
- 2 Chief Engineer(E&M), Engg. Department, KMC.
- Chief Engineer(CM), Engg: Department, KMC.
- Dy. Director (Account), Engg. Department, KMC.
- 5. Office Copy.

## SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

#### CONTRACT EVALUATION FORM

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

	NAME OF THE ORGANIZATION / DEPT	TT KARACHI METROPOLITAN C	CORPORATION
).	NAME OF THE ORGANIZATION / DEFI PROVINCIAL GOVT./LOCAL GOVT./O	THER LOCAL GOVERNMENT (K	MC)
· 61	PROVINCIAL GOVT/LOCAL GOVT/O TITLE OF CONTRACT	KVA Prime at Karachi Institute of Hea	rt Diseases Ph-II Building
). 5).	TENDER NUMBER BRIEF DESCRIPTION OF CONTRACT	KMC Karachi,	of Diesel Generator Set 500 Diseases Ph-II Building
j).	FORUM THAT APPROVED THE SCHE	ME COOK ADMINISTRA	
7).	TENDER ESTIMATED VALUE	Rs.20.00 Million	
8).	ENGINEER'S ESTIMATE	Rs. 20.00 Million	
9)	(For Electrical Works only) ESTIMATED COMPLETION PERIOD ( TENDER OPENED ON (DATE & TIME	(AS PER CONTRACT) <u>03 months.</u> E) <u>06-06-2012 &amp; 2.30 p.m</u>	
10).	NUMBER OF TENDER DOCUMENTS	SOLD 02 Nos.	
	(Attach list of buyers)		
12)	necesiven	02 Nos.	s 02 Nos
13	NUMBER OF BIDS RECEIVED  NUMBER OF BIDDERS PRESENT AT	THE TIME OF OPENING OF BID	Mark Control
14)	BID EVALUATION REPORT	Апаснец	
	(Enclose a copy)  NAME AND ADDRESS OF THE SUCCES  Office # R-720, Block-16, Federal "B" Area	- Regulative	ring.
	CONTROL CONTRO	Rs.1.98,20,000/=	ANG AS
16	<ol> <li>CONTRACT AWARD PRICE</li> <li>RANKING OF SUCCESSFUL BIDDER (i.e. 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>nd</sup> EVALUATION BID)</li> </ol>	R IN EVALUATION REPORT 1 <sup>th</sup> Leng Eng	ineering.
1	7). METHOD OF PROCUREMENT USED	):- (TICK ONE)	22
	a).   SINGLE STAGE – ONE EN	NVELOPE PROCEDURE	
	b). SINGLE STAGE – TWO E		<u>X</u>
	T TWO STACE BIDDING PI	ROCEDURE	X
	e). Two stage bidding is	ELOPE BIDDING PROCEDURE	X

PLEASE SPECIFY IF ANY OTHER ME	THOD OF P	ROCURE	MENT W	AS ADO	OPTED i	e.
EMERGENCY, DIRECT CONTRACTING / NEG	H MAN TO TAKE				143.	
19). APPROVING AUTHORITY FOR AWARD	OF CONTR	ACT Ad	ministrate	<u>n</u> Libeate	NIT DI A	N?
THE PROCUREMENT WAS I	NCLUDED I	N ANNU	AL PROC		I /	13.5
20). WHETHER THE PROCEREME			Yes	No	1	
21). ADVERTISEMENT:		Yes	ID#8	8459/2	012	]
<ol> <li>SPPRA Website (If yes, give date and SPPRA's tender</li> </ol>	number)	No				
		Yes	Tribune	& The Ex dt:20/05/2	2012, and	11
ii). News Papers	1 dates		Parchan	n dt: 19/05	/2012	-1-1
(If yes, give names of newspapers and	1 dates)	No				-
			Local	<b>✓</b> 1	Int.	l l
22). NATURE OF CONTRACT			¥			
23). WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDE	A ER DOCUME	NTS?	Yes	<b>/</b>	No	
(If yes, enclose a copy)						-1:
<ol> <li>WHETHER BID EVALUATION CRITER WAS INCLUDED IN BIDDING / TENDI (If yes, enclose a copy)</li> </ol>	LK DOCCIIII		Yes	· 100	No	Į.
- attit of COMPETE	NT AUTHOR	RITY WA	SOBTAL	NED FO	R USING	jΑ
METHOD OTHER THAN OF EN COM	559000000			✓ N	lo	J
26). WAS BID SECURITY OBTAINED FRO	OM ALL TH	E BIDDEI	RS? Yes	✓ N	No	
27). WHETHER THE SUCCESSFUL BIDD EVALUATED BID / BEST EVAULAT	Lib Ditto (iii.		Yes	3)	No	7
28). WHETHER THE SUCCESSFUL BIDD	ER WAS TE	CHNICA	LLY CON	MPLAIN	T?	
28). WHETHER THE SOCCESSION OF OUR			Yes		No V	
29). WHETHER INTEGRITY PACT WAS (If yes, enclose a copy)			Yes	j 21 18	No	CUT
30). WHETHER NAMES OF THE BIDDE! THE TIME OF OPENING OF BIDS?	RS AND THE	eir Quoʻ	Yes	SES WE	No No	7001.
31). WHETHER COPY OF EVALUATION	N REPORT G	IVEN TO	ALL BII	DDERS?	)	
(Attach copy of the bid evaluation repor	(1)		10.		No	J.
AND SECOTIATION DONE IN	VIOLATIO	N OF PPR	A/OTH	ER		
APPLICABLE RULES			Yes		- 2	
If yes, give reasons)			No		<b>V</b>	

33).	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN 3 (If yes, give details)	Towns and the second	1				-1
	(If yes, give details)	Yes					
		No		2	/		
290	WAS THE EXTENSION MADE IN RESPONSE TIME?	(Terror	_				-1
34).	(If yes, give reasons)	Yes			/		+
		1110	Vii				19.
35).		Yes					
	If yes, give details)	No		v	_		
37).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL O	F THE PE	Yes		No GENC	<b>-</b> Y TO	TH
37).	SUPPLIER'S PREMISES IN CONNECTION WITH THE	PROCUR	ROCUR EMEN	ING A	GENC		
17).		PROCUR	ROCUR EMEN	ING A	GENC		
	SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISI (If yes, enclose a copy)  WERE PROPER SAFEGUARDS PROVIDED ON MOBIL	PROCUR IT, IF AB	ROCUR EMEN ROAD. Yes	ING A	GENC O, DE No	TAILS	T
	SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISI (If yes, enclose a copy)	PROCUR IT, IF AB	ROCUR EMEN ROAD. Yes	ING A	GENC O, DE No	TAILS	N
37). 38).	SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISI (If yes, enclose a copy)  WERE PROPER SAFEGUARDS PROVIDED ON MOBIL THE CONTRACT (BANK GUARANTEE ETC)?	PROCUR IT, IF AB	ROCUR EMENT ROAD. Yes	ING ACT IF S	GENC O, DE No	TAILS  MENT I  NA	N
88).	SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISI (If yes, enclose a copy)  WERE PROPER SAFEGUARDS PROVIDED ON MOBIL THE CONTRACT (BANK GUARANTEE ETC)?  SPECIAL CONDITIONS, IF ANY	PROCUR IT, IF AB	ROCUR EMENT ROAD. Yes NADVA	ING ACT IF S	GENC O, DE No PAYM No	TAILS  MENT I  NA	N

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



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

#### ENGINEERING DEPARTMENT

Room # C-412, 4th Floor, Civic Centre, Gulshan-e-Iqbal,Ka tichi. Phone # (92-91)9230669, Fax # (92-21)923 1426

NO.SE/CM/ED/KMC/ 774 /2012

DATED:- C(8 /2012

M/s, A.S. Engineering, Office # R-720, Block-16, Federal "B" Area, KARACHI.

#### ACCEPTANCE LETTER

SUBJECT:- PROVIDING, INSTALLATION & COMMISSIONING OF DIESEI.

GENERATOR SET 500 KVA PRIME AT KARACHI INSTITUTE OF HEART DISEASES PH-II BUILDING KMC KARACHI.

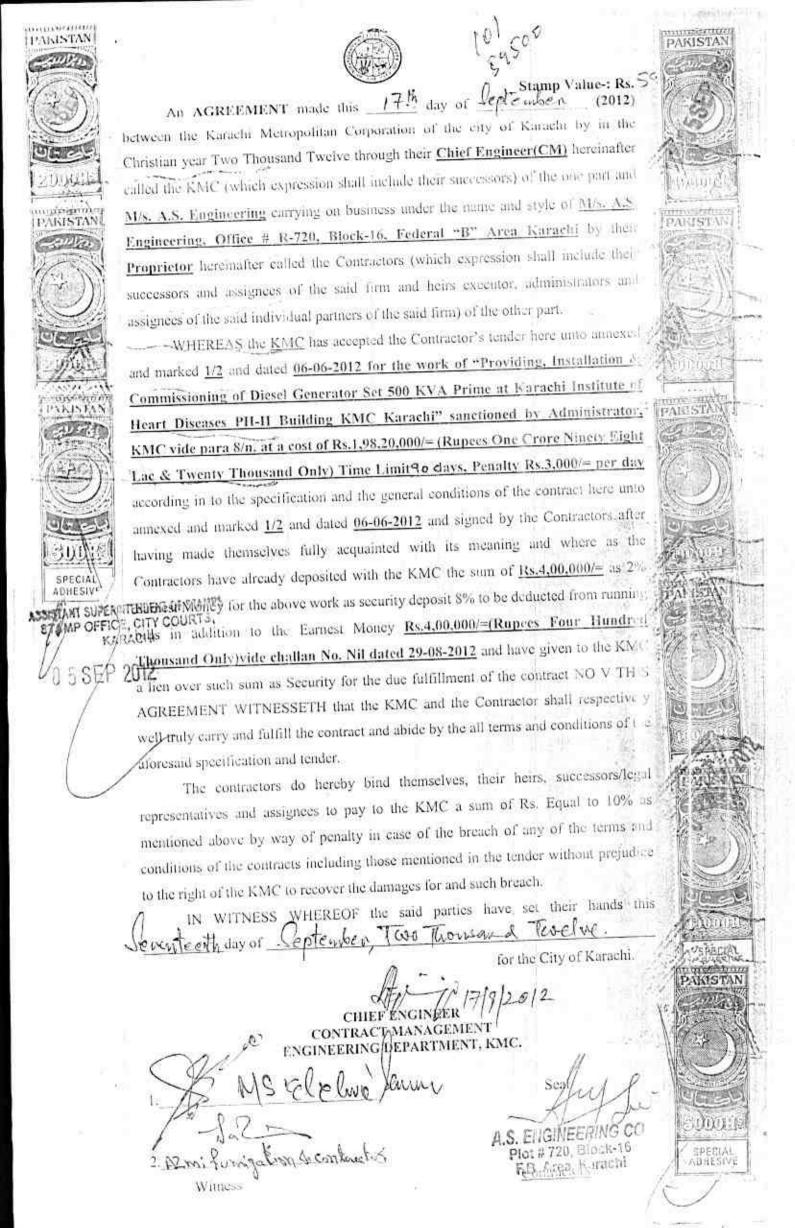
The competent authority has been pleased to sanction the above mentioned work for an amount of Rs.1,98,20,000/= (Rupees One Crore Ninety Eight Lac & Twenty Thousand Only).

You are advised to furnish stamps of the value of Rs.59,460/= i.e @ of \$3% of sanction cost for execution of contract agreement within 3 days from the receipt of this letter.

SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT, EMC.

#### Copy to the:

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





### KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPDI: 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/ 771 /2012

DATED: 12 0/20 2

M's. A.S. Engineering, Office # R-720, Block-16, Federal "B" Area, KARACHL

#### WORK ORDER

SUBJECT:- PROVIDING, INSTALLATION & COMMISSIONING OF DIESEL GENERATOR SET 500 KVA PRIME AT KARACHI INSTITUTE OF HEART DISEASES PH-II BUILDING KMC KARACHI.

The competent authority has been pleased to award you a contract for above mentioned work for an amount of Rs.1,98,20,000/= (Rupees One Crore Ninety Eight Lac & Twenty Thousand Only). You have accepted the contractual responsibility and have signed the contract agreement on 17-09-2012.

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 90 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 (a 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 comment 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.
- 3. Chief Engineer(CM)Engg: Department, KMC.
- 4. Dy. Director(Accounts), Engg. Department, KMC.

## KARACHI METROPOLITAN CORPORATION

#### ENGINEERING DEPARATMENT



#### Tender Reference No.KMC/CM/ED/101/11-12

#### **BILL OF QUANTITIES**

PROVIDING, INSTALLATION & COMMISSIONING OF DIESEL GENERATOR
SET 500 KVA PRIME AT KARACHI INSTITUTE OF HEART DISEASES PH-II
BUILDING KMC KARACHI.

Estimate Cost: -

Rs.20.00 Million

Bid Security: -

Rs. 4,00,000/=

Tender Cost: -

Rs. 3,000/=

#### KARACHI METROPOLITAN CORPORATIN ENGINEERING DEPARTMENT

SUBJECT -

Providing / Installation & Commissioning of Diesel Generator Set 500 KVA
Prime at Karachi Institute of Heart Diseases Ph-II Building KMC, Karachi.

Es imated Cost: Rs.20.00 Million Earnest Money: Rs.4,00,000/= Tender Cost: Rs.3,000/=

No.	DESCRIPTION	QΤΥ	UNIT	Rate (in figure)	Rate (in figure)	AMOUNT
	Supply of Water Cooled, single source Diesel Generating Set Suitable for Operation at 50C and 60% Relative Humidity Manufactured by reputed vender assembled in accordance with their provided drawings / manual and consisting of painted welded sheet bed plate frame work to accommodate engine alternator complete with electronic governor to give regulation to BS:5514 class A1 balanced flywheel, jacket water heater, heavy duty starting batteries, battery charger, set of spare oil/fuel Filters cigine with oil Pressure and Water Temperature Gauge, Alternator electronics voltage regulator, 4-pole, single bearing, radio interference suppressors, Electronic Tachometer Frequency meter voltmeter with Selector Switch Ampere Meter with Selector Switch, Emergency Stop push Button, radiator, with water level switch, built fuel tank for operation up to 10 hours residential type silencer Prime Rating 500 KVA 400/230V, 50 Cycle/Second a 1500RPM for 3 Phase 4 Wire System, Generator should be Capable of Synchronization (Caterpillar / Cummin /Equivalent). Complete in all respects and conforming to general specification.		Each	96,000 to	The leading of the last of the	19200000

Northy Mr.

Providing, fixing and Connection of earthing set which consist of one poper rod size 20mm dia 2.5mm ong buried at 20 meter below the ground level and the water level 3 meter away from the nearest foundation of the building. The earth lead shall be 2 Nos. 70 mm² stranded copper conductor drawn in 50mm dia GI Pipe from the carthing fold to the Generator set including boring' digging as required and refilling the earth pits, with necessary salts, as required and refilling the earth pits, with necessary salts, as required and Commissioning of Diesel Generator Set as per the requirement of the manufacturer with allied work in Jacketing of silencer, fabrication and fixing of GI ducting for the radiator, cutting and repairing of the vall for silencer, Lying of the cables, construction of the RCC foundation for said Generators set and oler unforescen work it required complete in all aspect with preparation and providing of shop drawings.  4. Lifting of the existing Generator 365 KVA (Catepillar) and place it out the existing room with all connection for making it in operation endition then construction of the RCC foundation in the existing room was per drawing then Re-installation, Re-Connection and Commissioning of said Generator Set per the requirement of the manufacturer with allied work is Jacketing of silencer, fabrication and fixing of GI ducting for the radiator, cutting and repairing of the wall for silencer, Lying of the cables, and other unforcescen work if required complete in all aspect.			h	- 1	201
Istallation, Connection and Commissioning of Diesel Generator Set as per the requirement of the rianufacturer with allied work i.e. Jacketing of silencer, fabrication and fixing of G.I ducting for the tadiator, cutting and repairing of the wall for silencer work if required complete in all aspect with preparation and providing of shop drawings.  4. Lifting of the existing Generator 365 KVA (Caterpillar) and place it out the existing room with all connection for making it in operation condition then construction of the RCC foundation in the existing room as per drawing then Re-installation, Re-Connection and Commissioning of said Generator Set per the requirement of the manufacturer with allied work ie Jacketing of Silencer, fabrication and fixing of G.I ducting for the radiator, cutting and repairing of the cables, and other unforescen work if required complete in all aspect.	pper rod size 20mm dia 2.5mm long buried at 20 meter below the ground level and the water level 3 meter away from the nearest foundation of the building. The earth lead shall be 2 Nos. 70 mm² stranded copper conductor drawn in 50mm dia GI Pipe from the earthing rod to the Generator set including boring/ digging as required and refilling the earth pits, with		Charle Sign	C .	
Installation, Connection and Commissioning of Diesel Generator Set as per the requirement of the rnanufacturer with allied work i.e. Jacketing of G.I ducting for the radiator, cutting and repairing of the wall for silencer, Lying of the cables, construction of the RCC foundation for said Generators set and other unforeseen work if required complete in all aspect with preparation and providing of shop drawings.  4. Lifting of the existing Generator 365 KVA (Caterpillar) and place it out the existing room with all connection for making it in operation condition then construction of the RCC foundation in the existing room as per drawing then Re-installation, Re-Connection and Commissioning of said Generator Set per the requirement of the manufacturer with allied work ie Jacketing of G.I ducting for the radiator, cutting and repairing of the wall for silencer, Lying of the cables, and other unforescen work if required complete in all aspect.	necessary salts, as required as per		1		
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365 KVA (Caterpillar) and place it out the existing room with all connection for making it in operation condition then construction of the RCC foundation in the existing room as per drawing then Re-installation, Re-Connection and Commissioning of said Generator Set per the requirement of the manufacturer with allied work i.e Jacketing of silencer, fabrication and fixing of G.1 ducting for the radiator, cutting and repairing of the wall for silencer, Lying of the cables, and other unforescen work if required complete in all aspect.	drawings.	or 1 Job Jo	b (180000/-)	1180	000/=
and Commissioning of said Generator Set per the requirement of the manufacturer with allied work i.e Jacketing of silencer, fabrication and fixing of G.I dueting for the radiator, cutting and repairing of the wall for silencer, Lying of the cables, and other unforescen work if required complete in all aspect.	out the existing room with a connection for making it operation condition the construction of the RCC foundation the existing room as per drawing the existing room a	all in en on	one lacte	2)20	
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N. Alexandre Control of the Control	Lacked MY	E			

## KARACHI METROPOLITAN CORPORATION ENGINEERING DEPARTMENT

The state of Commissionia	ng of Diesel Generator Set 500 KVA Prime at Karachi
Institute of Heart Diseases Ph-II Buildi	ng KMC Karachi
timated Cost:- Rs.20.00 Million	
d Security:- Rs.4,00,000/=	00
ender Cost: - Rs.3,000/=	8 1
\Lambda	
We hereby quoted as follows:	(Rupces One coor Ninty List-lack will)
te total amount is Rs. 493 ZODOO/=	(Rupcés (In Words)
60N So	the complete work / job.  52733901 dated 6 - 6 - 20/2 issued from
We have attached a pay order bearing No	. 52 1331/611 dated =
Stadent christian amoun	nting to Rs. 400000/ as per NIT.
(Name of Bank) Time Limit: 90 Days	Penalty per day: Rs. 3,000/=
	in liable to be cancelled
Tender must be quoted in figure & in work	ords both otherwise liable to be cancelled.
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All prevailing rules regarding condition  Not a lleached technical very concernate of the	Leton full "
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## KARACHI METROPOLITAN CORPURALION Batik Deposit Challan

	DEPARTMENT Engineering	DIVISION	4
	BANK CODE 8 6	BASH ACCOUNT NO	
	BRANCH CODE 1 7: 61 5	BANK ALCOUNT CODE	
T-0 N. A. S.			
Charles Dated			

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DATE:	2.5. Address	7.		Topics up Oper V Bhy			Engineering beparament
	Depositors Numers Address	8-5-6		2 6 KD   262 CD   CD   CD   CD		Russians in Words	Engineering K.

#### CITY DISTRICT GOVERNMENT Tender Howle Signiffice Bank Casher MARIE ALLED SAME UNITED Signature Bank Officer CLEARING. 1 2 JUN 2013 Bank Stamp SECTION 6 - 6 - 7 - 2 11 6000/2 250/5 12356 CR BRANCH FARWIII Please receive the emount be noted below for central to the recoind of COTA mentioned above and as specified here belong-Ğ BANK ACCOUNT NO. 57 - 10 1. 5 5 2- 1 3/62. 3/000 9 % 30/1 5/100-01 Bank Deposit Challan Amount 706 49553 83 (21/26) TOTAL DR. RS. < 7.87.F Next of Bank HANK ACCOUNT CODE Budgets Grant Crafe Min C71-8 5-18 1. wto 11. 1. 1. 1. Kinchi CHALLAN NU. Indivine. 1cm/ Person 3 Particulars Sec Generatin Poststil. Jime "17 Doines (Aspartment) Code á Dept. Anghering Departmen BRANCH CODE DEPARTMENT. M/ Comen dante BANK CODE - Registered No. Deponier Code if any M. A.S. F. 3.3 Depositin's Name & Address National Bank of Pakistan Maj Min Sub CAT Bush Bank Cad B. G. Nu. The Manager

#### (INTEGRITY PACE)

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

100, 21 Sec.	Dated		
Contract Value:			
SCORES AND ST			
obligation or benefit	from Government of Pr hereof or any other matrix	plier hareby declares that it nimes, right, interest, privilege takistan (GOP) or any admin y owned or cornelled by GOP	or other distrative recough
1411279 SST ST			

Without limiting the generality of the foregoing, frame of Supplier] represents and warrants that it has fully declared the brokerage, commission, fees etc. paid of plyable 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 judical person, including its affiliate, agent, associate, broker, consultant, director, two noter, shareholder, spentson or subsidiary, my commission, profifection, bribe, finder's fee or life back, whether described as consultation fee or otherwise, with the object of a fallowing or indirectly at hidrories the procarement of a contract, fight, interest, profiles or other obligation or benefit to whatsoever form from vices, except that which has been specially declared paracant leader.

[Same of Supplier] certifies that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with GOP and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

[Name of Supplier] accepts 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 mader any law, contract or other instrument, by wordable at the option of ECOP.

1

A.S. ENGINEERING CO. Plot # 720, Block-16 F.B. Area, Karach Notwithstanding any rights and remedles exercises 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 practices and further pay compensation to GOP in an amount equivalent to ten time the sum of any commission, grafification, bribe, finder's fee or inducing the procurement of any contract, right, interest, privilege or other obligation or benefit in whatsoever form from GOP.

Name of Buyer.....

organical construction

[Scall

F. Arv

Name of Seller/Supplier: \_.

Signature: .....

[Seal]

A.S. ENGINEERING CO Plot # 720, Block-16 F.B. Area, Karachi

#### 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 / DEPTT. KARACHI METROPOLITAN CORPORATION						
2).	PROVINCIAL GOVT./LOCAL GOVT./OTHER LOCAL GOVERNMENT (KMC)						
3).	TITLE OF CONTRACT	Providing, Installation & Commissioning of Auto Phase Reversa System and Auto Synchronizing Auto Load Sharing System Pane With Allied Works at Karachi Institute of Heart Diseases KMC Karachi.					
4).	TENDER NUMBER	SE(CM)/W&S/CDGK/369/2012 dated 17-05-2012.					
5).	BRIEF DESCRIPTION OF CONTRACT	Providing, Installation & Commissioning of Auto Phase Reversal System and Auto Synchronizing Auto Load Sharing System Panel With Allied Works at Karachi Institute of Heart Diseases KMC Karachi.					
6).	FORUM THAT APPROVED THE SCHEME CDGK ADMINISTRATOR, KMC						
7).	TENDER ESTIMATED VALUE	Rs.10.00 Million					
8).	ENGINEER'S ESTIMATE	Rs. 10.00 Million					
	(For Electrical Works only)	R					
9).	ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 01months.						
10).	TENDER OPENED ON (DATE & TIME)	06-06-2012 & 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	HE TIME OF OPENING OF BIDS <u>04 Nos.</u>					
14).	BID EVALUATION REPORT (Enclose a copy)	Attached.					
NA Off	MF AND ADDRESS OF THE SUCCESSF ice # 3, 1st Floor, Plot B-35, Block-16, Gulsh	UL BIDDER M/s. M.S. Electric Services, nan-e-Iqbal.					
15). (	CONTRACT AWARD PRICE	Rs.93,90,000/=					
16). 1	RANKING OF SUCCESSFUL BIDDER IN (i.e. $1^{st}$ , $2^{nd}$ , $3^{rd}$ EVALUATION BID)	EVALUATION REPORT 1st Lowest M/s. M.S. Electric Services.					
17). 1	METHOD OF PROCUREMENT USED:- (1	TICK ONE)					
	a). SINGLE STAGE – ONE ENVEL	OPE PROCEDURE					
	b). SINGLE STAGE – TWO ENVE	LOPE PROCEDURE X					
	c). TWO STAGE BIDDING PROCE	EDURE X					
	d).   TWO STAGE – TWO ENVELOR	PE BIDDING PROCEDURE X					

EME	, P ≱GEN	LEASE SPECIFY IF ANY OTHER METHOD OF PROCU NCY, DIRECT CONTRACTING / NEGOTIATION ETC. V	JREMEN VITH BR	IT WAS IEF RE	S ADOI SASON	S:	1.e.		
19).	APPI	ROVING AUTHORITY FOR AWARD OF CONTRACT	Adminis	trator					
20).	WHE	ETHER THE PROCUREMENT WAS INCLUDED IN ANY	Yes	ROCUR	EMEN' No	T PLA  ✓	.N?		
21).	ADV	ERTISEMENT:	11						
	i).	SPPRA Website (If yes, give date and SPPRA's tender number)  Yes No	Yes ID # 8459/2012  PRA's tender number)						
	ii).	News Papers (If yes, give names of newspapers and dates)  No	S Trib	ress & T oune dt:20 cham dt:	0/05/2012	2, and			
22).	NÀT	NATURE OF CONTRACT   Local   V   Int.							
23).	WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy)  Yes ✓ No								
24).	WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?  (If yes, enclose a copy)  Yes ✓ No								
25).	WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING?  Yes V No								
26).	W	AS BID SECURITY OBTAINED FROM ALL THE BIDDI	ERS?	s 🗸	No				
27).	EV	HETHER THE SUCCESSFUL BIDDER WAS LOWEST /ALUATED BID / BEST EVAULATED BID (in case of co		ies)	No				
28).	W	HETHER THE SUCCESSFUL BIDDER WAS TECHNICA	ALLY CO		INT? No	<b>√</b>	1		
29).	(It	HETHER INTEGRITY PACT WAS SIGNED? f yes, enclose a copy)	Ye	le:	No	1	7		
30).	. W	HETHER NAMES OF THE BIDDERS AND THEIR QUO HE TIME OF OPENING OF BIDS?	TED PR	ICES W	VERE P	READ	OUT AT		
31)	. W (A	HETHER COPY OF EVALUATION REPORT GIVEN TO ttach copy of the bid evaluation report)	O ALL B	IDDER	S? No				
32)	AI	AS ANY NEGOTIATION DONE IN VIOLATION OF PPI PPLICABLE RULES yes, give reasons)	Yes No	HER	<b>✓</b>				

7	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN T (If yes, give details)	Yes	
	n yes, g.ve essay	No	✓
4).	WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes No	<u>✓</u>
5).	DEVIATION FROM QUALIFICATION CRITERIA If yes, give details)	Yes No	<u>✓</u>
6).	WAS IT ASSURED BY THE PROCURING AGENCY THE BLACK LISTED?		LECTED FIRM IS NOT  Yes
7).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL C SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS (If yes, enclose a copy)	SIT, IF ABRO	IDIVI. II DO, DE
8).	WERE PROPER SAFEGUARDS PROVIDED ON MOBI THE CONTRACT (BANK GUARANTEE ETC)?	ILIZATION A	DVANCE PAYMENT IN Yes NA No NA
39).	SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)		Yes No ✓
	2 OSS in 1 Stromp of		

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



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

### OF THE SUPDI: ENGINEER(CONTRACT MANANGEME ENGINEERING DEPARTMENT

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

NO.SE/CM/ED/KMC/768 /2012

DATED:- 6/8 /2012

M/s. M.S. Electric Services,
Office # 3, 1<sup>st</sup> Floor, Plot B-35,
Block-16, Gulshan-e-Iqbal,
KARACHL

### ACCEPTANCE LETTER

SUBJECT:- PROVIDING, INSTALLATION & COMMISSIONING OF AUTO PHASE REVERSAL SYSTEM AND AUTO SYNCHRONIZING AUTO LOAD SHARING SYSTEM PANEL WITH ALLIED WORKS AT KARACHI INSTITUTE OF HEART DISEASES KMC KARACHI.

The competent authority has been pleased to sanction the above mentioned work for an amount of Rs.93,90,000/= (Rupees Ninety Three Lac & Ninety Thousand Only).

You are advised to furnish stamps of the value of Rs.28,170/= 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.
- 3. Dy. Director(Accounts), Engg: Department, KMC.



A Stamp Value: Rs 2

WHEREAS the KMC has accepted the Contractor's tender here uniquannexed and marked 1/4 and dated 06-06-2012 for the work of "Providing, Installation, 6 Commissioning of Auto Phase Reversal System and Auto Synchronizing Auto Load sharing System Panel with Allied Works at Karachi Institute Diseases KMC Karachi" sanctioned by Administrator, KMC vide para 2n. at/acost of Rs.93,90,000/= (Rupees Ninety Three Lac & Ninety Thousand Only) Time Limit 30 days, Penalty Rs.3,000/= per day according in to the specification and the general conditions of the contract here unto annexed and marked  $\frac{1/4}{4}$  and dated 06-06-2012 and signed by the Contractors after having made then selves fully acquainted with its meaning and where as the Contractors have already deposited with the KMC the sum of Rs.2,00,000/= as 2% Earnest Money for the above work security deposit 8% to be deducted from running bills in addition to the Earnest Money Rs.2,00,000/=(Rupees Two Hundred Thousand Only)vide challan No. Nil dated 29-08-2012 and have given to the KMC a lien over such sum as Security due fulfillment of the contract NO V THIS AGREEMENT WITNESSETE that the KMC and the Contractor shall respectively well truly carry and fulfill the contract and abide by the all terms and conditions of the aforesaid specification and tender.

The contractors do hereby bind themselves, their heirs, successor 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.

IN WITNESS WHEREOF the said parties have set their hands thind day of September. Two Thousand Twelve.

for the City of Kapachi

CONTRACT MANAGEMENT

ENGINEERING DEPARTMENT, KMC

2M/S. H.S. Edebrises.

Witness

other part.

ADHESIVE ADHESIVE STAMPS

بارء حال

بارے سان

Contracting AUG 2019



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

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

NO.SE/CM/ED/KMC/ 758 /2012

DATED:- 6/9 /2012

M/s. M.S. Electric Services, Office # 3, 1<sup>st</sup> Floor, Plot B-35, Block-16, Gulshan-e-Iqbal, KARACHI.

### WORK ORDER

SUBJECT:-

PROVIDING, INSTALLATION & COMMISSIONING OF AUTO PHASE REVERSAL SYSTEM AND AUTO SYNCHRONIZING AUTO LOAD SHARING SYSTEM PANEL WITH ALLIED WORKS AT KARACHI INSTITUTE OF HEART DISEASES KMC KARACHI.

The competent authority has been pleased to award you a contract for above mentioned work for an amount of Rs.93,90,000/= (Rupees Ninety Three Lac & Ninety Thousand Only). You have accepted the contractual responsibility and have signed the contract agreement on 03-09-2012.

You are therefore, requested to start the work and complete it with in 15 days strictly as per directions and in accordance with the specification as well as terms & conditions. The completion time of 30 days as specified herein and also in the tender documents shall commence within 14 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.
- 2. Chief Engineer(E&M), Engg: Department, KMC.
- Chief Engineer(CM)Engg: Department, KMC.
   Dy. Director(Accounts), Engg: Department, KMC.

# WARACHI METROPOLITAN CORPORATION

### ENGINEERING DEPARATMENT





# Tender Reference No.KMC/CM/ED/102/11-12

### **BILL OF QUANTITIES**

PROVIDING, INSTALLATION & COMMISSIONING OF AUTO PHASE REVERSAL SYSTEM AND AUTO SYNCHRONIZING AUTO LOAD SHARING SYSTEM PANEL WITH ALLIED WORKS AT KARACHI INSTITUTE OF HEART DISEASES KMC KARACHI.

Estimate Cost: -

Rs.10.00 Million

Bid Security: -

Rs. 2,00,000/=

Tender Cost: -

Rs. 3,000/=

Tender issued to.

Dated 4.16 of Rs. 3000/5

.... Branch

AAO/Incharge Tender Section W&S

# MINIMUM QUALIFICATION / ELIGIBILITY CRITERIA

The evidence / documents of the following minimum qualification / eligibility criteria will be checked during opening process of tender & if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

### Eligibility:

- Valid PEC in C-6 and above category in relevant field. i).
- ii). NTN Certificate
- iii). Valid Professional TAX.

### Minimum Qualification Criteria:

- Bid Security, as mentioned in the NIT & Bidding Documents, is furnished. iv).
- All rates quoted including the total amount of the bid shall be in figures & v). words (both).
- vi). All corrections / overwriting shall be clearly re-written with initials & duly stamped by the bidder.
- The bid shall be properly signed, named & stamped by the authorized vii). person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.
- Evidence of employing Engineer as declared in the PEC License / or as viii). described by PEC should be provided in shape of copy of Engineer's Registration certificate by PEC, Bank Statement showing the name and amount of the monthly salary of the Engineer / Paid copy of the Income Tax challan in the name if the Engineer of the salary is taxable.
- Bank certificate (original) in respect of financial capability / credit limit of ix). the bidder not less than 30% of the bid amount.

The minimum turn over / work experience with satisfactory completion x). report in last 2 years or at least two or more works in hand and their aggregate cost should be equal to the work cost in which bidder interested to participate.

> Services For MS Elec

Signature of the Bidder with Stamp Managing Pa

### KARACHI METROPOLITAN CORPORATIN ENGINEERING DEPARTMENT

SUBJECT:-

Providing / Installation & Commissioning of Auto Phase Reversal System and Auto Synchronizing Auto Load Sharing system Panel with Allied works at Karachi Institute of Heart Diseases KMC, Karachi.

Estimated Cost: Rs.10.00 Million Earnest Money: Rs.2,00,000/= Tender Cost: Rs.3,000/=

S.No.		QTY	UNIT	Rate (in figure)	Rate (in figure)	AMOUNT
A	LOW VOLTAGE SWITCH GEAR PANEL: Supply of following Low Voltage Switch Panels, indoor, floor mounting, metal clad Cubical type and all MCCB's/ACB's shall install behind a protection dead front plate switch boards of system 380/400 Volts 3Phase 4 wire 50 cycles with 20% spare future requirement including the under mentioned items, complete with interconnection the incoming for panel shall be designed suitable for cable enter from top, complete in all respect.			(in figure)	(In ligure)	
	AUTO TRANSFER SWITCH 800  Amps:  Auto Transfer Switch. It should provide an Auto Transfer of load into existing system with any delay of 4 sec and on resumption of Mains, the ATS system consist of:  • 02 Nos. 800 Amps 3 Pole, RC 65 KA, fully enclosed and inter locked Air Circuit Breakers (ACB), fitted with motor mechanism, visual Onoff indicators, containing 3 magnetic thermal tripping device for overload and short circuit protection.  • ACBs include 02 Nos. Under Voltage Trip (UVT), 02 Nos. Shunt Trip,  • INo. Digital Ammeter with selector switch  • 1No. Digital Voltmeter with selector switch  • 3 Nos. Current transformers rating: \$00/5 \( \text{A} \)	3 Jobs	Job	1200,000	Twelve	3650,000)

	2		,	an a great			
	٠.	<ul> <li>1No. Timer with base, EVR,</li> <li>1No. AMF Module</li> </ul>					
		INo. Trickle battery charger,					
		<ul> <li>3 Nos. Indicating Lights</li> </ul>			1		
		(R,Y,B) Control fuses.			12		
	2.		3 Jobs	Job	64	Trav I da	
		PHASE REVERSAL SYSTEM 800 Amps:	3 3003	300	(216000)	Turlee Lix leen Thusand Olly	648000
				_		spareeu )	[ //
		Phase Reversal System. It consists of:  • 02 Nos. 800 Amps 3 Pole, RC	1	(.		thewary	
		36 KA, fully enclosed and		\ \		oug	
		interlocked Molded Case					
		<ul><li>Circuit Breakers (MCCB)</li><li>MCCB's should include Under</li></ul>				7	
		Voltage Trip (UVT)					
		1 No. Phase Reversal Relay			9		
		1 No. Timer with Base Control Fuses			P		
	3.	AUTO TRANSFER SWITCH 300	1 Job	Job (	170000	The lac	170000
		Amps:		(	170,000])	0 10	170,000
		Auto Transfer Switch. It should				servary	I.
		provide an Auto Transfer of load into		-(2)	2//	deracty Showsand	
		existing system with any delay of 4 sec and on resumption of Mains, the ATS				orly	
		system consist of:				<i>I</i>	
		• 02 Nos. 300 Amps 3 Pole, RC	1				
		36 KA, fully enclosed and inter locked Molded Case			İ		
		Circuit Breakers (MCCB) /	1			6	
	-	Contactor.  • MCCB's should include Under					
ĺ		Voltage Trip (UVT)					
		1 No. Digital Ammeter with					
		selector switch  1 No. Digital Voltmeter with					***
		selector switches,		ii 14			
		3 Nos. Current transformers     300/5		1		1	
		rating: 300/5,  • 1 No. Timer with base, EVR,		e .			1
		1 No. Trickle battery charger,	ŀ	1	*		
		3 Nos. Indicating Lights  (P. V. P.)			1		
		(R,Y,B) Control fuses.			1		
	4.	AUTO SYNCHRONIZING AUTO	1 Job	Job /	3400,000)	Thisky :	3400,000/
		LOAD SHARING SYSTEM:				Low	3400,00
		INCOMING GENSET – 1:			2	lac only	
		(500 KVA Diesel Gen. Set) Supply of Synchronizing and Power	~	$\searrow$		olly	
		Panel for 1 x 500 KVA Diesel Gen set.	()			1.2•U	
		It consists of:	1		4		
		Ol No. 800 Amps 3 Pole, RC  of KAmfully enclosed and		>d.	or MS Elect	Services	
		al such the such that the such			OL MIZ EIEAK		J
		Che with	A S	-	Man	ging Parmer	
		(A)		5			
		V					

A CHARLES

inter locked Air Circuit Breakers (ACB), fitted with motor mechanism, visual On-off indicators, containing 3 magnetic thermal tripping devices for overload and short circuit protection. ACB's should include 01 No. Under Voltage Trip (UVT) and 01 No. Shunt Trip 3 Nos. Current transformers rating: 800/5 1No. Synchronizing Modular Controller which will provide Auto Synchronizing and Auto Load Sharing. Trickle battery charger, 3Nos. Indicating Lights (RYB) Control fuses. Floor Mounting Panel INCOMING GENSET - 2: (500 KVA Diesel Gen. Set) Supply of Synchronizing and Power Panel for 1 x 500 KVA Diesel Gen. Set. It consists of: 01 No. 800 Amps 3 Pole, RC 65 KA, fully enclosed and inter locked Air Circuit Breakers (ACB), fitted with motor mechanism, visual Onoff indicators, containing 3 magnetic thermal tripping device for overload and short circuit protection. ACB's should include 01 No. Under Voltage Trip (UVT) and 01 No. Shunt Trip • 3 Nos. Current transformers rating: 800/5 1No. Synchronizing Modular Controller which will provide Auto Synchronizing and Auto Load Sharing. 3Nos. Indicating Lights (RYB) Control fuses. Floor Mounting Panel

INCOMING GENSET - 3: (365 KVA Diesel Gen. Set)

Supply of Synchronizing and Power Panel for 1 x 365 KVA Diesel Gen. Set. It consists of:

> • 01 No. 630 Amps 3 Pole, RC 36 KA, MCCB, fitted with motor meghanism, visual On-

Managing Partner

	7 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -					
, *	Off indicators, containing 3 magnetic thermal tripping device for overload and short circuit protection.  • MCCB's should include 01 No. Under Voltage Trip (UVT) and 01 No. Shunt Trip • 3 Nos. Current transformers rating: 600/5 • 1No. Synchronizing Modular Controller which will provide Auto Synchronizing and Auto Load Sharing. • 3Nos. Indicating Lights (RYB) • Control fuses. Floor Mounting Panel		*	h		
5.	POWER & CONTROL CABLES:  Providing, laying, testing and commissioning of mains/submain/connection lead with 240 mm² single core PVC insulated PVC sheathed Copper Conductor Cable Complete in all respects with termination and connection for the said panels as per drawing	250 Meter	Meter	3206/3	Three Thentand fine burshad 5thy.	87-5008
6.	Providing, laying, testing and commissioning of mains/sub-main/connection lead with 4core 120 mm² PVC insulated PVC sheathed Copper Conductor Cable Complete in all respects with termination and connection for the panels.	70 Meter	Meter	For MS Elec	hersand Buy, tric Servision Dead energing Parts	420,000
7.	Supply and lying of Control Cable of 4 to 6 core x 2.5 mm <sup>2</sup> from each Gen. set to Synchronizing Module/ ATS (as per Synchronizing Controller manufacturer and Gen. set requirement) proper coding and labeling with allied material complete in all respect.	n	Meter h ( kubse)	140/2 280/4) Fighty.	Andr Two linderst Egilly alg	28006
8.	DISMANTLING & SHIFTING OF PANELS:  Removing the all existing Panel after tracing the circuit for the existing building then re-connected same cables for energize the building till the above said works complete so that hospital could energize with electric power. The shifting the same as per instruction of E.I.	2 Job Cutter	Job (	33000) The 1	Thinky- Thereand Dy.	99006

Renovation of the existing room for 1 Job Job making it control room with all necessary work i.e construction of the wall, far-ceiling work, lighting system, pane work, P/F of gate / door iron made as required and etc which is required for the control room complete in all aspect including making of CC ducting for lying cable as per required size with CC slab for covering the duct. Clarker of 10 y Managing Partner

# KARACHI METROPOLITAN CORPORATION ENGINEERING DEPARTMENT

Subject: Providing / Installation & Commissioning of Auto Phase Reversal System and Auto	
Synchronizing Auto Load Sharing system Panel with Allied works at Karachi Institute of	
Heart Diseases KMC, Karachi	
Estimated Cost:- Rs. 10.00 Million	
Bid Security:- Rs.2,00,000/=	
Bid Security:- Rs.2,00,000/= Tender Cost: - Rs.3,000/=  I/We hereby proted as follows:	N.
I /We hereby proted as follows:	
The total amount is Rs. 2390000 (Rupees Nine Million The Control of Control o	
Words)  (In Words)  (In Words)	
I/We have attached a pay order bearing No. 7087571. dated 06/6/12 issued from	1
(Name of Bank) amounting to Rs. = 200,000 as per NIT.	
Time Limit: 30 Days Penalty per day: Rs. 3,000/=	
Note:	
<ul> <li>Tender must be quoted in figure &amp; in words both otherwise liable to be cancelled.</li> </ul>	
A 11 'A' 0 'C A 1 'A' 1 3 0 11 1 1 1 A	
All over writing & correction if any must be initialed & stamped by the bidder.	
	-
All prevailing rules regarding condition of contract will be applicable.  Forms Electrices	mn
All prevailing rules regarding condition of contract will be applicable.  Signature of the Contractor with States of the Contr	ımp
All prevailing rules regarding condition of contract will be applicable.  Forms Electrices	ımp
All prevailing rules regarding condition of contract will be applicable.  Signature of the Contractor with States of the Contr	ımp
All prevailing rules regarding condition of contract will be applicable.  Signature of the Contractor with Standards:  Address:  Address:	ımp
All prevailing rules regarding condition of contract will be applicable.  Signature of the Contractor with Stanaging Partner  Checked By:	nmp
All prevailing rules regarding condition of contract will be applicable.  Signature of the Contractor with Stanaging Partner  Checked By:	ımp
All prevailing rules regarding condition of contract will be applicable.  Signature of the Contractor with Stanaging Partner  Checked By:	nmp
All prevailing rules regarding condition of contract will be applicable.  Signature of the Contractor with Stanaging Partner  Checked By:	ımp
All prevailing rules regarding condition of contract will be applicable.  Signature of the Contractor with Standards:  Address:  Address:	nmp



# KARACHI METROPOLITAN CORPORATION

The Nanager United Sank Limited Civic Centre Branch, Karachi	THE COLL	O L XA	
BRANCH CODE 1 7 6 5 BANK ACCOUNT CODE	BANK ACCOUNT NO 2 0 1 1 0 2 2 6 1 6 1 6	DEPARTMENT Engineering	Bank Deposit Challan

Accountant  Engineering	Rupees in Words /WO		300	E.G. NO Depositor Code if any		Ms M. S Batic Si	Depositor's Name & Address
er CHALLAN	that they only	TOTAL DR RESTOR		1337 6,	Camp of Data Phase from Spile Phase from Spile	Name of Bank	i as noted below for credit to the accou
Signature of figure Officer	Signature Bank Cashier	Sank Stamp			1200	Amount	K mentioned above and as specified here take

Engineering Departhent
. K.M.C



BANK CODE BRANCH CODE CHY DISTRICT GOVERNMENT Little Hor. KHE
Bank Deposit Chaillan

DIVISION COUNT NO. COLUMN SECTION 66-6-2-17

BANK ACCOUNT NO. COLUMN DOLLAR DIVISION COLUMN DIV BANK ACCOUNT CODE

rest in morphs		Au Min Sub CAT Registered No.	1 MS Pletic	1 Summer Rest Stru	Depositor's Name & Address
we Thin 10		Department Code  Depart Div. Sec. Code	Pund with Middle	Arta Phoe Circum	Heave receive the amount as noted below for credit to  Farticulars  To the art.  To the the the third of the
TOTAL bn. RS.		Budget Grant Code  Maj Min Sub A	land HBC	Suga	to the account of CDGK mentions Cheque Pay Nume of Bank  HM
1/200/	ALIFE BAR W. FRI	Ra. Pr. CR	7/11 ELEBOY		nd as specified here below- emand Draft Date  82/31/6
Signature Bank Cushler	12 JUN 2012 (0140) KARACHI CH.EARING	Lidoso) - Stagoon	- 3002 1	-1800/-	Amount  Amount  R. R. R. R. R. R. R. R. R. R. R. R. R. R



### KARACHI METROPOLITAN CORPORATION

OFFICE OF THE SUPDT: ENGINEER(CONTRACT MANANGEMENT)

### ENGINEERING DEPARTMENT

No.SE(CM)/ED/KMC/ 📐 🔧 🤉 .2012 Dated:- 1 = / /2012

### BID EVALUATION REPORT

- 1. Name of Procuring Agency: Karachi Metropolitan Corporation.
- 2. Tender Reference No: KMC/CM/ED/ 101 /11-12.
- Tender Description/Name of Work/Item: Providing, Installation & Commissioning of Diesel Generator Set 500 KVA Prime at Karachi Institute of Heart Diseases PH-II Building KMC Karachi.

SPPRA ID # 8459/2012 Daily Parcham dt:19-05-2012 Daily Express & Express Tribung dt:20-05-2012

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

- 6. Total Bid Documents Sold: 02 No.
- Total Bid Received: 02 Nos.
- Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- No.of Bid technically qualified (if applicable): Not Applicable.
  - हैं। 0. Bid(s) Rejected: <u>No.</u>

BPPRA INWARD

রী I. Financial Bid Opening Date: 06-06-2012.

Bid Evaluation Report:

3.No.	Name of Firm or Bidder	Cost Offered by the Bidder (As Calculated)	Ranking in terms of cost	Comparison with Estimated cost	Reason for 1 acceptance / rejection	REMARKS
1.	M/s. A.S. Engineering.	Rs.1,98,20,000/=	1st Lowest	below the Estimated Cost	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. Cemcon Associates.	Rs.2,28,00,000/=	2 <sup>nd</sup> Lowest	below the Estimated Cost	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.1,98.20,000/= by M/s. A.S. Engineering 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 bidders are already informed accordingly.

Dy. Director (400 punts) Engineering Department Member

Chief Engineer(Design)E&M Engineering Department, KMC Member

Director (Planning) F&A Finance Department, KMC.

(Member

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

Chief Engineer/CM) 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.
- Office Copy.

# PROVIDING, INSTALLATION & COMMISSIONING OF DIESEL GENERATOR SET 500 KVA PRIME AT KARACHI INSTITUTE OF HEART DISEASES PH-II BUILDING KMC KARACHL

# (MINUTES:OF THE MEETING OF THE PRECUREMENT COMMITTEE OR THE EVALUATION OF THE BIDS RECEIVED)

Venue: OFFICE OF THE CIHEF ENGINEER(CM)/CHAIRMAN

Date & Time:-

	2 M/s. Cemcon Associates.		M/s. A.S. Engineering.	S. No. NAME OF PARTICIPANTS	The Procurement evaluation C
offered Bid <b>Rs.2,28,00,000</b> /=	Technically qualifying as per terms & conditions of the bid	offered Bid <b>Rs.1,98,20,000</b> /=	Technically qualifying as per terms & conditions of the bid	OBSERVATION	The Procurement evaluation Committee after going through detailed discussion has consented on the following reports.
	2 in Lowest	and lowest price offered.	Selected on the basis of Technical	REMARKS	n the following reports.

RECOMMENDATIONS:- The offered amount of Rs.1,98,20,000/= by M/s. A.S. Engineering has been recommended by the Procurement Committee to award the work on the basis of their technically qualifying and lowest offered price bid.

Dy. Director (Actounts)
Engineering Department, KMC
Member

Chief Engineer(Design)&&M Engineering Department, KMC Member

Director(Planning)F&A
Finance Department, KMC
Member

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

Chief Ehgineer(CM) ngineering Department, KN

Engineering Department, KMC Chairman



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



No.SE(CM)/ED/KMC/ 5/33 /2012

Dated:-17 / L. /2012

### BID EVALUATION REPORT

- 1. Name of Procuring Agency: Karachi Metropolitan Cornoration.
- 2. Tender Reference No: KMC/CM/ED/ 102 /11-12.
- Tender Description/Name of Work/Item: Providing, Installation & Commissioning of Auto Phase Reversal System and Auto Synchronizing Auto Load Sharing System Panel with Allied works at Karachi Institute of Heart Diseases KMC Karahci.
- Tender Published:

SPPRA ID # 8459/2012 Daily Parcham dt:19-05-2012 Daily Express & Express Tribune dt:20-05-2012

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

- 6. 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)
- 9. No.of Bid technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: 1 No..
- 11. Financial Bid Opening Date: 06-06-2012

12 Bid Evaluation Report:

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
1.	M/s. M.S. Electric Services.	Rs.93,90,000/=	Ist Lowest	below the Extimated Cost	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. A.S. Engineering.	Rs.97,81,000/=	2 <sup>nd</sup> Lowest	below the Estimated Cost	Qualified as per Eligibility Criteria	Responsive
3.	M/s. N.A. Electric Concern.	Rs.98,34,000/==	3rd Lowest	below the estimated cost	Qualified as per Eligibility Criteria	Responsive
4.	M/s. Sumair Electric Store.	Rate Not Quoted		······································		Not Responsive

Recommendations:- The offered amount of Rs.93,90,000/= by M/s. M.S. Electric Services 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 bidders are already informed accordingly.

Dy. Digector (Accounts) Enginocring Depurpment, KMC Member 🎤

Chief Engineer(Design)E&M Engineering Department, KMC Member

Direc(hr(Planning)F&A finance Department, KMC. Member

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

Chief Engineer( Engineering Department, KMC Chairman

Diration (CB)SPPRA

SPPRA INWARD DIAR

Wiffi 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
- Office Copy

# PROVIDING, INSTALLATION & COMMISSIONING OF AUTO PHASE REVERSAL SYSTEM AND AUTO SYNCHRONIZING AUTO LOAD SHARING SYSTEM PANEL WITH ALLIED WORKS AT KARACHI INSTITUTE OF HEART DISEAS

(MIX	4
(MINUTES OF THE MEETING OF THE PRECUREMENT COMMITTEE OR THE EVALUATION OF THE BIDS RECEIVED)	TOWNS AT INVINACIAL INSTITUTE OF HEART DISEASES WILL KARACHI.

	Date & Time:-
- 1	Venne.
WIND THE CHAPTENGINEER (CM)/CHAIRMAN	

The Procurement evaluation Committee after going through detailed discussion has consented on the following reports

4. M/s. Sumair Electric Store.		3. M/s. N.A. Electric Concern.		2. M/s. A.S. Engineering.		M/S. M.S. Electric Services.		S. No. NAME OF PARTICIPANTS
Rate Not Onoted	offered Bid <b>Rs.98,34,000</b> /=	Technically qualifying as per terms & conditions of the bid	offered Bid Rs.97,81,000/=	Technically qualifying as per terms & conditions of the bid	offered Bid <b>Rs.93,90,000</b> /=	lechnically qualifying as per terms & conditions of the bid		ORSERVATION
		3 <sup>rd</sup> Lowest — — — —		2 <sup>nd</sup> Lowest	and lowest price offered.	Selected on the basis of Technical	ZE VI A X X V	DEM DES

RECOMMENDATIONS:- The offered amount of Rs.93,90,000/= by M/s. M.S. Electric Services has been recommended by the Procurement Committeg to award the work on the basis of their technically qualifying and lowest offered price bid.

Dy. Director(Accounts)
Engineering Department, KMC
Member

Chief Engineer(Besign)E&M Engineering Department, KMC Member

Director(Planning)F&A Finance Department, KMC Member

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

Chief Eligineer(CM)
Engineering Department, KMC