

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

	MUNICII ALI SERVICE			
3 2	NAME OF THE ORGANATIONZATION/DEPTT.	Karachi Metropolitan Corporation		
8		Local Government (KMC)		
* 8	TITLE OF ACCOUNTS	RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF VARIOUS VEHICLES AND MACHINERY OF (MPD) MS, KMC.		
eno c	TENDER NUMBER	KMC/MS/CM/13/12-13		
5)	BRIEF DESCRIPTION OF CONTRACT	RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF VARIOUS VEHICLES AND MACHINERY OF (MPD) MS, KMC.		
	FORUM THAT APPROVED THE SCHEME	Administrator		
6)	TENDER ESTIMATED VALUE	Offer Rate		
7) 8)	ENGINEER 'S ESTIMATE (FOR CIVIL WORKS ONLY)	Not Applicable		
9)	ESTIMATED COMPLETION PERIOD (AS PER CONTRA CT)	12 Months		
10)	TENDER OPENED ON (DATE & TIME)	02-01-2013 (1 st date of opening) 2:30 pm		
11)	NUMBRE OF TENDER DOCUMENTS SOLD (ATTACH LIST OF BUYER)	04 Nos		
12)	NUMBER OF BID RECEVIED	03 Nos		
13)	NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS	03 Nos		
14)	BID EVALUATION REPORT (ENCLOSE A COPY)	Copy Attached		
15)	TORRESS OF THE SUCCESSFUL	M/s. Babcook Electrical & Engineering Works L-466, Sector No.11-A North Karachi.		
16)	DATE OF CONTRACT SIGNING (Attach copy of Agreement)	18-04-2013		
17)	or twitnesseries	Unit Rate Basis (Rate Running Contract)		
18	RANKING OF SUCCESSFUL BIDDER I	N 1st lowest		

7.1					
19) N	METHOD OF PROCUREMENT USED (TICK ONE)				
а	ONE ENVELOPE PROCEDURE	1			
7,496) SINGLE STAGE – TWO ENVELOPE PROCEDURE	X			
	TWO STAGE BIDDING PROCEDURE	X			
	TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE	X			
e) IN CASE OF CONSULTANCY				
	Least Cost				
	(i) QCBS		N/A		
	(ii) QBC		N/A		
	(iii) CQS		N/A		-
20)	CONTRACT	Administrate			
21)	WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN?	YES		NO	V
221	ADVERTISEMENT:				
22)	SPPRA WEBSITE	YES 🗸	10248/2012		
	i) (IF YES, GIVE DATE & SPPRA IDENTIFICATION NO.)	NO			
	NEWS PAPER	YES ✓	Daily Expres 12-12-2012 & I Dated 11-12-	Daily Expres	ardated is Tribune
	ii) (IF YES, GIVE DATE & SPPRA IDENTIFICATION NO.)	NO			
23)	NATURE OF CONTRACT	Domestic/ Local	Local	Int.	No
24)	WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (IF YES, ENCLOSE A COPY)	YES	✓	ИО	
25)	WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (IF YES, ENCLOSE A COPY)	YES	✓	NO	
26)	WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING?	YES		NO	✓ NA
27)	STAINED FROM ALL THE	YES	✓	NO	
	BIDDERS?				2/

(i.e. 1st, 2nd, 3rd EVALUATION BID)

28) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID / BEST EVALUATED BID(IN	YES	1	NO	
CASE OF CONSULTANCIES) 29) WHETHER THE SUCCESSFUL BIDDER WAS	18905960		00000	
TECHNICALLY COMPLAINT?	YES	1	NO	
30) WHETHER INTEGRITY PACT WAS SIGNED (If yes, enclose a copy)	Yes		No	NO
			+	
31) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS?	YES	✓	NO	
32) WHETHER EVALUATED REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT? (ATTACH COPY OF THE BID EVALATION REPORT)	YES	~	NO	
33) ANY COMPLAINT RECEVIED [YES			
IF YES, RESULT THEREOF)	NO		✓	
34) ANY DEVIATION FROM SPECIFICATION GIVEN	YES			
IN THE TENDER NOTICE / DOCUMENTS (IF YES, RESULT DETAILS)	NO		✓	
35) WAS THE EXTENSION MADE IN RESPONSE	YES			
TIME? (IF YES, GIVE REASONS)	NO		✓.	
36) DEVIATION FROM QUALIFICATION CRITERIA	YES			
(F YES, GIVE DETAILED REASONS)	NO		✓	
37) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED?	YES	✓	NO	
38) 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:	YES		NO	✓
(IF YES, ENCLOSE A COPY)				
39) WERE PROPER SAFEGAURDS PROVIDING ON MOOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARENTTEE ETC)?	YES		NO	✓ NA
40) SPECIAL CONDITIONS, IF ANY	YES			
(IF YES, GIVE BRIEF DESCRIPTION)	NO		✓	
Signature & Official Stamp of Chief Engineer (CM) Authorized Officer Municipal Services				
FOR OFFICE USE ONLY				

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 CHIEF ENGINEER (CONTRACT MANAGEMENT) MUNICIPAL SERVICES DEPARTMENT

Room No CR-409, 4th Floor, Civic Centre, Guisban-e-Igbal, Karachi

No. C.E/(CM)/MS/KMC/333 /13

Dated: 19-04-2013

M/s. Babcook Electrical & Engineering Works, L-466, Sector No.11-A. North Karachi. Karachi.

EXECUTION OF AGREEMENT

SUBJECT: - RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF VARIOUS VEHICLES AND MACHINERY OF (MPD) MS, KMC.

Reference: - 1. Tender opened on 02-01-2013:

Principal Agreement signed on 18-04-2013

As approved by the Competent Authority, a principal agreement for the subject work has been signed / executed. You are therefore, requested to obtain necessary instruction from the Director (MPD) MS to carryout the work on Item Rate as offered by you through Rate Running Contact.

Separate work orders will be issued as and when required basis during contract period i.e 12 months starting from the date of execution of principal agreement.

Please note that the work should be carried out strictly in accordance to the specifications / rates, condition agreed by you and as per directive of the contract agreement and the Site Incharge. The said work should be completed within the stipulated time limit as given in the work order. Otherwise a penalty will be imposed as mentioned in the work order.

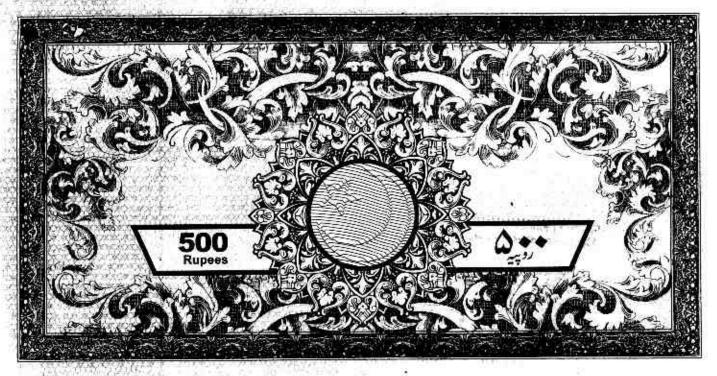
Chief Engineer (CM) MS, KMC

C.C. to: -

The Senior Director, Municipal Services, KMC.

2. The Director (MPD) MS, KMC.

Office File.

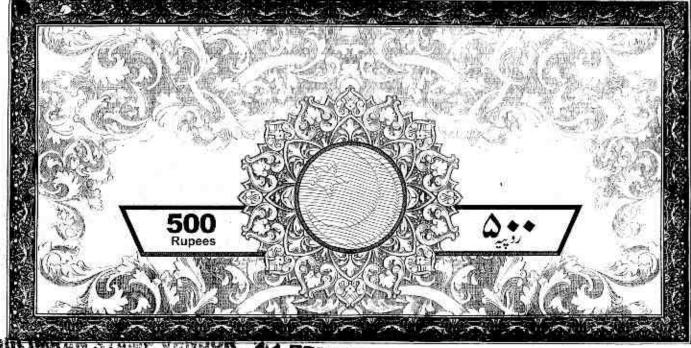


ACIB IMRAN STAME VENIOR Grance No 24 Louis Venion 2 6 FEB 2013

072336 Mushtaq Ali Memon

WHEREAS the KMC has accepted the contractors tender quoting item wise rates hereunto annexed and marked as Annexure-"A" for the work of Rate Running Contract of the Work of Repair and Maintenance of Various Vehicles and Machinery of (MPD) MS, KMC And the contractor is agreed to carryout the work as & whole required basis on the quoted rates during 12 months from the date of entering into the agreement. Other terms and condition duly signed by both the parties are enclosed hereto as Annexure-"B" which are part and parcel of agreement.

Annex-"B" 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.10,00,000/= as part of the Bid Security Deposit for the above work and 8% S.D to be deducted from running bill in addition to the above of Rs.10,00,000/-(Rupees: Ten Lac Only) vide challan No. Nil dated 09-04-2013 and have given to the KMC a lien over such sum as Security for the due fulfillment of the contract.



B 2013 icence No.

PVENOON'S

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 conditions of the aforesaid specification and tender.

The contractors do hereby bind themselves, their heirs, successors/legal representatives and assignees abide by 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 18th Hours 2013.

Senior Director (MS), KMC

M/s. Babcock Electrical



KARACHI METROPOLITAN CORPORATION MUNICIPAL SERVICES

NAME OF SCHEME: RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF VARIOUS VEHICLES AND MACHINERY OF (MPD) MS, KMC.

Estimated Cost:-

Unit Rate Basis

Tender Cost:

Rs. 3,000/-

Time Limit:-

12 Months

Penalty

Rs. 3,000/- Per Day

To be Opened on:- 02-01-2013

Validity of Tender:

90 Days

This document is as per SPPRA Standardized Bidding Document

effective from 26-12-2011.

Belle C OR (CM)

Nunicipals KAGes

Tender Issued: K.M.C.

No: KMC/MS/CM/13/12-13

Issue to M/

Balcock Elretic

Pay Order No.

Signature stamp of Issuing Authority

Dy, Divector (Acctts) Winnicipal Services KMC

Page 1 of 134



KARACHI METROPOLITAN CORPORATION

OFFICE OF THE DIRECTOR (CONTARACT MANAGEMENT) MUNICIPAL SERVICES

Hall No. CL-202, 2nd Floor, Left Wing, Civic Centre, Gulshan-e-Iqbal, Karachi Phone: 021-99232426, Tele / Fax: 021-99230669

PRICE SCHEDULES

SUBJECT: RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF VARIOUS VEHICLES AND MACHINERY OF

H	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
-	PART - A				
	(Complete Service Through High Pressure Potable Water/Greasing etc.)				
1	REFUSE VAN (ARM ROLL TYPE) (PAYLOAD NOT LESS THAN 9 TON)	1	P.Job	one Thousand	1.000/2
2	REFUSE VAN (PAYLOAD NOT LESS THAN 9 TON)	1	P.Job	one Thousand	1,000/2
3	GRAB CRANE	1	P.Job	one Thousand	1,100/h
4	EXCAVATOR WHEEL MOUNTED WITH GRAB BUCKET	25	P.Job	Four Hudred	(1,400)
5	DUMP TRUCK (PAYLOAD NOT LESS THAN 5 TON)	5 1	P.Job	on Thasad	(1,000/2)

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#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
	10 WHEELER DUMP TRUCK.	1	P.Job (one Thousand The Hudred	(1,200)s
7	SCOPIC END TYPED DUMP TRUCK FOR SLUDGE CARRIER	Î	P.Job	ORE Thousand The Handred	1,200/2
8	REFUSE VAN (PAYLOAD NOT LESS THAN 5 TON)	1	P.Job	(one Thousand)	1,000
9	WHEEL LOADER (LIUGONG) CLG 856	1	P.Job	Four Hobod	J.400/2
•	PART-B				
	(Providing Fixing of following Parts				
B-1	P/F of Hydraulic Filter.				\
a,	REFUSE VAN (ARM ROLL TYPE) (PAYLOAD NOT LESS THAN 9 TON)	1.	Each	Fifty and	
b	REFUSE VAN (PAYLOAD NOT LESS THAN TON)	9 1	Each	Three Thanks	3,850/2
c	GRAB CRANE	i	Eac	Ply My	3,850
	No Correction o	olea Com	isony in T	hy pose	Rs. 16,350

.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
d	EXCAVATOR WHEEL MOUNTED WITH GRAB BUCKET	1	Each	The of y BIR Theorem & Seven) He doed Fifty only	(36,750)
e	DUMP TRUCK (PAYLOAD NOT LESS THAN 5 TON)	1	Each	Thirty Sin Thirtred Hartred Fifty only	3,850
ſ	10 WHEELER DUMP TRUCK.	1	Each	Three Thorsens Eight Hodge Pifty only	3,850A
g	SCOPIC END TYPED DUMP TRUCK FOR SLUDGE CARRIER	1	Each	Three Tunesul Eight Hodred Effy ausly)	3,85%
h	REFUSE VAN (PAYLOAD NOT LESS THAN 5 TON)	1	Each	Two Thoused Nine Under	2,950/2
B-2	P/F of Oil Filter.			-	
а.	REFUSE VAN (ARM ROLL TYPE) (PAYLOAD NOT LESS THAN 9 TON)	1	Each	Three Thousands By ht He died	3,85%
b	REFUSE VAN (PAYLOAD NOT LESS THAN 9 TON)	1	Each	Then thousald bight the dred	3,850
C	GRAB CRANE	1	Each	Take Thorsand Bight the Area Ciffy only	3,850/2

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,#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
đ	EXCAVATOR WHEEL MOUNTED WITH GRAB BUCKET	1	Each	Seven Hashed Seven Hashed BAJy cody.	(5,750)-
e	DUMP TRUCK (PAYLOAD NOT LESS THAN 5 TON)	1	Each	Two Thousand Englis Landwell Fifty only	(2,850)
f	10 WHEELER DUMP TRUCK.	1	Each	Three thorond Bight the Sind	3.850/L
g	SCOPIC END TYPED DUMP TRUCK FOR SLUDGE CARRIER	1	Each	The Marson	\$,850J.)
h	REFUSE VAN (PAYLOAD NOT LESS THAN 5 TON)	i	Each	Two Thorsend Nine the drad fifty a fy	2, 950JE
B-3	P/F of Fuel Filter.				
a.	REFUSE VAN (ARM ROLL TYPE) (PAYLOAD NOT LESS THAN 9 TON)	1	Each	First Thousand Get Househood	3,850
b	REFUSE VAN (PAYLOAD NOT LESS THAN 9 TON)	ï	Each	Phone Thousand Eighty why	1888 E
c	GRAB CRANE	ı	Each	Eight Whatsung Eight Whatsung.	3,850%

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Ť		NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in W	gard)	5.75°/2
	CONTROL SE	CAVATOR WHEEL. UNITED TH GRAB BUCKET	1	Each	Servin Han	ly)	3.7576
e	DL (Pa	IMP TRUCK AYLOAD NOT LESS THAN 5 ON)	1	Each	F/1	andy (2,850
f	-	WHEELER DUMP TRUCK.	1	Eacl	By ff	why h	3,8592
g	11/16/3	COPIC END TYPED DUM TRUCK FOR SLUDGE CARRIER	1	Eac	FIL	Though	(3,850)
h	1	REFUSE VAN (PAYLOAD NOT LESS THAN TON)	1 5 1	Ea	ich (130)	LI Markett	2,850
В	-4	P/F of Air Filter.			Sten	Thorson	
	a.	REFUSE VAN (ARM ROLL TY (PAYLOAD NOT LESS THA TON)	(PE) N 9	1 F	iach Seve	n the cho by a by S we Thomas	(10, 75%)
The state of the s	b	REFUSE VAN (PAYLOAD NOT LESS THATON)	AN 9	1	Each Two	Holand)	12,25%
	c	GRAB CRANE		1	Each Sev	he Thoras	12,750

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Pob 94 of 134

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
d	EXCAVATOR WHEEL MOUNTED WITH GRAB BUCKET	1	Each	Sera Thousand Sera Hadran	12, 75%
e	DUMPTRUCK (PAYLOAD NOT LESS THAN 5 TON)	1	Each	1812 Thorsand	6, 85%
ſ	10 WHEELER DUMP TRUCK.	1	Each	give the draft	11, 500/
g	SCOPIC END TYPED DUMP TRUCK FOR SLUDGE CARRIER	1	Each	Heven Thatsand Nigge Hardwood (Fifty only	11, 950/2
h	REFUSE VAN (PAYLOAD NOT LESS THAN 5 TON)	1	Each	Fen Thatend Fire Harrell any	10,500
B-5	P/F of Clutch Plate.				
a.	REFUSE VAN (ARM ROLL TYPE) (PAYLOAD NOT LESS THAN 9 TON)	Ĩ	Each	Thousand Ning	27,900/)
b	REFUSE VAN (PAYLOAD NOT LESS THAN 9 TON)	Î.	Each (Twenty Sevan Thorsend Nine Noted any	27,800 P
c	GRAB CRANE	Ĩ	Each	Thisty King Thousand King Madralang	39, 900

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5.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
d	EXCAVATOR WHEEL MOUNTED WITH GRAB BUCKET	1	Each	This ty Seven Thousand Seven the dred Fift	(37,750)
e	DUMPTRUCK (PAYLOAD NOT LESS THAN 5 TON)	1	Each	Thirty one Thousand King	(31, 90%)
f	10 WHEELER DUMP TRUCK.	1	Each	Thisty one Thousand Nine Hundred Serenty Five only	31, 875
g	SCOPIC END TYPED DUMP TRUCK FOR SLUDGE CARRIER	Т	Each	Thirty Throd Hawall Seven Land Fifty	(33, 75%)
h	REFUSE VAN (PAYLOAD NOT LESS THAN 5 TON)	1	Each	Thirty twown	30,500/
B-6	P/F of Front Lights.				
a.	REFUSE VAN (ARM ROLL TYPE) (PAYLOAD NOT LESS THAN 9 TON)	Ï	Each	Twenty one) Thousand Five Hundred only	A1,500)
þ	REFUSE VAN (PAYLOAD NOT LESS THAN 9 TON)	1	Each	Thousand of	23,000
c	GRAB CRANE	i	Each	Tweety four Moneond wy	24000/1

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Page 90 of 134

.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
d	EXCAVATOR WHEEL MOUNTED WITH GRAB BUCKET	1	Each	Thousand Two	24,250
e	DUMPTRUCK (PAYLOAD NOT LESS THAN 5 TON)	1	Each	Twanty are Thousand Fire The Strad only	24,50%
f	10 WHEELER DUMP TRUCK.	1	Each	Tweety Three Thousand Five	23, 300)
g	SCOPIC END TYPED DUMP TRUCK FOR SLUDGE CARRIER	1	Each	Thousand Five	23,500/
h	REFUSE VAN (PAYLOAD NOT LESS THAN 5 TON)	1	Each	Thought Three Thought Setter	23,750)
B-7	P/F of Back Lights				
а.	REFUSE VAN (ARM ROLL TYPE) (PAYLOAD NOT LESS THAN 9 TON)	1	Each	Fight Thousand Prive Hadrowy andy.	1 00 100 1
b	REFUSE VAN (PAYLOAD NOT LESS THAN 9 TON)	1	Each	Fixe Hadray	Q,500).
c	GRAB CRANE	1	Each	Fire thousands Fire the drykl why.	10,500

1,44,000). Page 97 of 134

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
đ	EXCAVATOR WHEEL MOUNTED WITH GRAB BUCKET	1	Each	Eight Mismel)	Q,50E)
e	DUMPTRUCK (PAYLOAD NOT LESS THAN 5 TON)	1	Each	Fire I Lots at X	8,500)
ſ	10 WHEELER DUMP TRUCK.	1	Each	Eight Thousand	8,5002
g	SCOPIC END TYPED DUMP TRUCK FOR SLUDGE CARRIER	1	Each	Never Thousald a ise Andra (xifty only)	7, 350%
h	REFUSE VAN (PAYLOAD NOT LESS THAN 5 TON)	1	Each	Fight Thousand	8,200]
8-8	Servicing of Fuel pump.				
á.	REFUSE VAN (ARM ROLL TYPE) (PAYLOAD NOT LESS THAN 9 TON)	1.	Each	Ten Thousand Carry	10,500
)	REFUSE VAN (PAYLOAD NOT LESS THAN 9 TON)	1	Each	Tive the sed of	10,50078
	GRAB CRANE	1	0	Eleven Thousand Sovan Hadrol C	12750)

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Page 98 of 134

;.#	NAME OF VEHICLES & MACHINERY,	QTY.	UNIT	Rate in Words	Rate
d	EXCAVATOR WHEEL MOUNTED WITH GRAB BUCKET	1	Each	Mine the dead	11, 95072
e	DUMP TRUCK (PAYLOAD NOT LESS THAN 5 TON)	Ï	Each	Twelve Thataid Eight Horas	12,85%
f	10 WHEELER DUMP TRUCK.	1.	Each	Seven the disch	3,759
g	SCOPIC END TYPED DUMP TRUCK FOR SLUDGE CARRIER	1	Each	Elevan Thousand Nine 4-down	(1, 950)
h	REFUSE VAN (PAYLOAD NOT LESS THAN 5 TON)	ĵ	Each	Eleven Thousand Wine Thoward Extry arty	11, 95°R
	PART-C				
	(General Overhauling of Engine only labours				
	GENERAL OVERHAULING OF ENGINE.			1	
A	DUMP TRUCK PAYLOAD NOT LESS THAN 5 TON.	1	Each	Two LAC Eifty Thousand	(2,50,000)
В	EXCAVATOR WHEEL MOUNTED WITH GRAB BUCKET.	1	Each	The Love Sixty Thousand only.	2,60,000

,#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
# C	REFUSE VAN PAYLOAD NOT LESS THAN 5 TON.	â	Each	This Lac Fifty Thousa	2,50,000/
D	REFUSE VAN PAYLOAD NOT LESS THAN 9 TON.	i	Each	Sisty Thompson	2,60,000)
E	SCOIC END TYPE DUMP TRUCK FOR SULDGE CARIER.	1	Each	Two Lac Eighty Thousand	R, 80, 500
	PART-D				
	(To Çarry out the Following jobs		5.		
D-1	Making Puncture in Tube its all labor & machine work at MPD Premises.			•	11.5
a.	REFUSE VAN (ARM ROLL TYPE) (PAYLOAD NOT LESS THAN 9 TON)	1	P.Job	Five Hordery	508]
В	REFUSE VAN (PAYLOAD NOT LESS THAN 9 TON)	1	P.Job	Fixe the Seed	600)
С	GRAB CRANE	1	P.Job	Six Hoderd	(650))

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Page 100 of 34

	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
	EXCAVATOR WHEEL MOUNTED WITH GRAB BUCKET	1	P.Job	Five Hodred	300f
	DUMPTRUCK (PAYLOAD NOT LESS THAN 5 TON)	I	P.Job	Fire the dreft only	(500f)
	10 WHEELER DUMP TRUCK.	1	P.Job	Six Hard Fifty only	650/2
G	SCOPIC END TYPED DUMP TRUCK FOR SLUDGE CARRIER	1	P.Job	Six Hadred Fifty ordy	(850).
Н	REFUSE VAN (PAYLOAD NOT LESS THAN 5 TON)	1	P.Job	Five H- Hed)	(500)2
I	TRACTOR (4X4) WITH FRONT END LOADER	1	P.Job	Seven the deal) Eighty why f	7,5%
J	MECHANICAL SWEEPERS	1	P.Job	Three It deed	350/2
K	TRACTOR MF 240	1	P.Job	and Thousand	1000/2

Page 101 of 734

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
D-2	Repair of Puncture in Tyre along with its all labor work in MPD Premises.				
a.	REFUSE VAN (ARM ROLL TYPE) (PAYLOAD NOT LESS THAN 9 TON)	ĵ	P.Job	Evine H. Sreed asty.	900/
В	REFUSE VAN (PAYLOAD NOT LESS THAN 9 TON)	1	P.Job	Wine the dred	900/4
С	GRAB CRANE	1	P.Job	Eight Hodrod)	(850)
))(EXCAVATOR WHEEL MOUNTED WITH GRAB BUCKET	1	P.Job	Fighy andy	95%
	DUMP TRUCK (PAYLOAD NOT LESS THAN 5 TON)	1	P.Job	(Vin 11-hear)	3007
	10 WHEELER DUMP TRUCK.	1	P.Job	Mine If dress	(900)
	SCOPIC END TYPED DUMP TRUCK FOR SLUDGE CARRIER	1	P.Job	Wine Hudred	300/2

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Rs 6,300/

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
н	REFUSE VAN (PAYLOAD NOT LESS THAN 5 TON)	1	P.Job	Wine Hindraft	(900)
i	TRACTOR (4X4) WITH FRONT END LOADER	1	P.Job	Firethedred only	(1500p)
J	MECHANICAL SWEEPERS	ļ	P.Job	(Xine Harag	(900)
К	TRACTOR MF 240	1	P.Job	Pere Hedrad any	1,500/
D-3	P/F Tube in Tyre along with its all labor & machine work at MPD Premises.				
a.	REFUSE VAN (ARM ROLL TYPE) (PAYLOAD NOT LESS THAN 9 TON)	Ī	P.Job (For Thousand Soran Hudred Lifty only	4,750/e
b	REFUSE VAN (PAYLOAD NOT LESS THAN 9 TON)	1	P.Job	Fifty why	4,750
c:	GRAB CRANE	1	P.Job	Four Thousand Seven the Brown Fifty only	4,750

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Page 103 of 134

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
d	EXCAVATOR WHEEL MOUNTED WITH GRAB BUCKET	1.	P.Job	Four Therisod Rine Hared Piffy orly	4, 950)
e	DUMP TRUCK (PAYLOAD NOT LESS THAN 5 TON)	1	P.Job	Four Thousand Fire Handred Fifty only	4,550/2
f	10 WHEELER DUMP TRUCK.	1	P.Job	Four Thousand Seven Hudral C Fifty any	4,750)
g	SCOPIC END TYPED DUMP TRUCK FOR SLUDGE CARRIER	ı	P.Job	Fire Thursd Cive the day	5,500
h ,	REFUSE VAN (PAYLOAD NOT LESS THAN 5 TON)	1	P.Job	For Thousand Seven Handrall Fiftyonly.	4,750
	TRACTOR (4X4) WITH FRONT END LOADER	1	P.Job	Five Thousand Seven Hundred (5 Filtyonly)	5,759
	MECHANICAL SWEEPERS	1	Р.Јов	Two Thousand	2,500)
	TRACTOR MF 240	1	10	Pire Thousand S Boren Hudrand S	£75072

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S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
D-4	P/F Tyre with tube along with its all labour & machine work at MPD Premises				
а	Tyre with tube of size. 1100-20	1	P.Job	Thousand Fire	62,509
ь	Tyre with tube of size, 1000-20	1	P.Job	Bisty one Thousand Fire 4- Acad arry	61,509
Ċ	Tyre with tube of size 700-50-16	1	P.Job	Thousand Fire	42,500)
D-5	P/F Spring leaf with accessories along with its all labour & machine work at MPD Premises				
a	Spring Leaf of size 50x11, 54 inch 50x11, 51 inch.	ï	P.Job	Siz Thonsaid Mias the sed 19ff only	6,850)
b	Centre Bush as required.	1	P.Job	Kine the dead	950/3
c	U Clamps as required.	1	P.Job	Eight Hodred	(820)B
d	Centre pin with lock pin as required.	1	P.Job	Four Andred	(450)

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S.#	NAME OF VEHICLES &	QTY.	UNIT	Rate in Words	Rate
9.00	MACHINERY. P/F with accessories along with its	27.1.	Citt	Katem words	Kate
D-6	all labour & machine work at MPD Premises				
а	Battary NS 85 Amps	ī	P.Job	Tulle Thousand	12,500/
b	Battary NS 145 Amps	1	P.Job	Fre H draf	14,5007
0	PART-E)/144;	
	(To Carry out the Following jobs)		0.0	101.29	
	10 WHEELER F.M.1J HINO.		Āī		
1	Providing and Fixing of Clutch plate as required.	1	P.Job	Thirty Nind Monsonel Five Hundred any	39,500)
2	Providing and Fixing of Pressure plate as required.	i	P.Job	Sixty Thousand	60,500/
3	Providing and Fixing of Counter Gear as required.	1	P.Job	Twanty five is	25,000

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Page 106 of 134

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
4	Providing and Fixing Hydraulic pipes of required size of vehicles as per instruction of Engineer Incharge.	1	P.Job	Five Thousand	(5,009/3)
5	Providing and Fixing Sensor as per approved sample as per required of vehicle.	1	P.Job	(FIGHTY FIVE Thousand Five Hundrad only)	85,50%
6	Providing and Fixing Electric switch as per requirement of vehicle and instruction of Engineer Incharge.	3	P.Job	Fifty Fire Thousand arty	(55,000p)
7	Providing and Fixing Air Cooler Turbo as per approved sample as per instruction of Engineer Incharge.	1	P.Job	Thosy Thousand Five Holder	(30, 500/1)
8	Providing and Fixing Hydraulic switch as per instruction of Engineer Incharge.	1	P.Job	Thousand Fire Thousand Fire the object any	SS, 500/
9	Providing and Fixing Brake show for (Rear) as per instruction of Engineer Incharge.	1	P.Job	Though Fire Thousand Fire Hudsday	(25,500).
10	Providing and Fixing Brake show plate Front as per instruction of Engineer Incharge.	1	P.Job	Fixe Andreal	15,500/
11	Providing and Fixing Universal Cross as per instruction of Engineer Incharge. No Correction	1	P.Job	Thirty Fire Thousand Frist He dred only	35, Soot

Page 107 of 13.

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
12	Providing and Fixing bearing centre as per required size of vehicle.	ľ	P.Job	Twenty Beren Thousand Fire Hundred arty	27,500p
13	Providing and Fixing Water body as required.	1	P.Job	Thisty Eggst Thousand Senon Harad Billy orly	38, 75%
14	Providing and Fixing Engine Foundation complete in all respect as required.	1	P.Job (Thousand Eire Thousand Eire The dreet only	25,500]
15	Providing and Fixing Fry Wheel as per sample.	Ī	P.Job	Piffy Fire Thousand Fire Handrad any	55, 500).
16	Providing and Fixing Main Shaft as per sample.	1.	P.Job	This Lace	2,86,000
17	Providing and Fixing Axcel as per sample.	1	P.Job	Fifty Aire Thomand Seven Hadred Fifty	55, 750/s
8	Providing and Fixing Wheel Drum as required.	1	P.Job	Fiffy Thousand	So, 500/
9	Providing and Fixing Brake Cylinder as required.	1	P.Job	Forty Kine Thousand Five	79, S00/2

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Page 103 00 144 -

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
20	Providing and Fixing Brake Booster as required.	1	P.Job	Seventy Five)	75,000/1
21	Providing and Fixing Safty Valve as required.	Ĭ	P.Job	Thouse of Five	47,500
22	Providing and Fixing Tie Rod end as required.	I	P.Job	Twenty Seran Thoused Five	27,5007
23	Providing and Fixing Stearing Power filter as required.	1	P.Job	Seven Thousand	7,500)
24	Providing and Fixing Main Hydraulic pump as required.	1	P.Job	Thirty Five	35,000)
25	Providing and Fixing Electric Emergency light complet in all respect as required.	1	P.Job	Talese Thousall only	2,000)
26	Providing and Fixing Wind Screen complete in all respect as required.	1	P.Job	Twasty Seven Thousand Five Hundred any	27,500)
27	Providing and Fixing Side Glass complete in all respect as required.	1	P.Job	Seven Thousand Five Hudred	7,500/2

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Page 109 of 134

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
28	Providing and Fixing Door Glass complete in all respect as required.	1	P.Job	(Vine Thousand) Prize Handras	(3,500f
29	Providing and Fixing Wepper Machine complete in all respect as required.	Ì	P.Job	Ten Thousand Two Handred	10,200
30	Providing and Fixing Wepper Blade complete in all respect as required.	- 1	P.Job	Eire Handred	8,500/
31	Providing and Fixing Indicator light complete in all respect as required.	1	P.Job	Digat Thousas	8,500
32	Repair & Maintenance of Fuel Injector pump Servicing repairing and calibration with change of Injector Nozzle as per inst.of Eng.Incharge.	ï	P.Job (Thomsand File Thomsand File Hudrah any	27,500/
33	Repair/Maintenance oil pump serveicing repairing and clibration with change of kit as per instruction of Engineer Incharge.	1	P.Job	Thousand Five	35,500)
84	Repair/Maintenance Automizer set servicing, repairing and clibration with change of kit as per instruction of Engineer Incharge.	1	P.Job (Forly Part	45,000/
5	Repair/Maintenance Automizer set servicing, repairing and clibration with change of pipe as per instruction of Engineer Incharge.	1	P.Job (Forty Egit Thouse of aff	48,000

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Page 110 of 134

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
36	Repair/Maintenance Compressure servicing, repairing and elibration with change of kit as per instruction of Engineer Incharge.	1	P.Job	Forty Seven Thousad Fire Handred arty	47,500
37	Providing/Fixing Compressure servicing, repairing and clibration with change of head as per instruction of Engineer Incharge.	1	P.Job	Thousand Five Hudrod any	75, 500fc
38	Repair/Maintenance Water Body servicing, repairing and clibration with change of kit as per instruction of Engineer Incharge.	1	P.Job	Forty Two Thousand Fire Thousand Fire Thousand Fire	42,500
39	Repair / Maintenance Brake servicing, repairing and clibration with change of GI brake pipe as per instruction of Engineer Incharge.	1	P.Job	Thirty Live	(35,000),
40	Repair / Maintenance Brake servicing, repairing and clibration with change of brake pipe rubber as per instruction of Engineer Incharge.	1	P.Job	Forty five	45,000/4
41	Repair/Maintenance Front suspenstion system change the damages broken parts complete after repair and refixing the same condition complete in all aspect as required.	1	P.Job	Evicty Rive	65,000)
42	Repair/Maintenance Stearing box complete the change the damages broken parts as required after repair and refixing the same condition complete in all aspect as required.	1	P.Job	Monthy Sera Massard Fire Undred only	47,500)
43	Repair/Maintenance of Stearing Power pump change the damages broken parts as required after repair and refixing the same condition complete in all aspect as required.	1	P.Job	Thousand Fix Thousand Fix Hundred and	39,500)

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S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
44	Repair/Maintenance of Main Jack Servicing repairing and clibration with change of Shaft as per instruction of Engineer Incharge.	Ĭ	P.Job	tighty one Thousand Fiver Hundred only	(81, 200)
	PART-F				
*	(To Carry out the Following jobs)				
	RV 9 HINO FG 1J AND AR HINO FG 1J				
1	Providing and Fixing Jack as required,		P.Job	Cifty Thousast	t, 50, 000)
2	Providing and Fixing of Sensor Foult complete in all respect as required vehicles.	1	P.Job	Thomas of	(65,000)
3	Providing and Fixing of Clutch plates as required.	1	P.Job	Fighty Five Thousand only	\$5,000R
1	Providing and Fixing of Pressure plate as required.	ì	P.Job	Six ty five	63,000)
	Providing and Fixing of Fly wheels as required.	1	P.Job (Witty Five Thousand Bird Undred myly	65,500

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Page 122 of 136

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
6	Providing and Fixing of Thrust bearing as required.	ī	P.Job (Thousand Fixe (Hudralany)	19,5007
7	Providing and Fixing of Generator as required.	1	P.Job (Sinty-Pare Thousand Fird Hared only)	65,500)
8	Providing and Fixing of Self defut as required.	il.	P.Job (Bornty Live Thousand only	75,000/2
9	Providing and Fixing of Radiator of Top and Bottom complete with accessories as per instruction of Engineer Incharge.	î	P.Job (Thousand Fire (57,500)
10	Providing and Fixing of Radiator Fan as required.	1	P.Job (Twoody Five Thought Five the dred any	25, 500
11	Providing and Fixing of Auto miser as required.	1	P.Job	Shooty Five	65,000/
12	Providing and Fixing Diesel Pump as required.	1	P.Job	Minty Two Thousand Fire Yendred arry	92,500)
13	Providing and Fixing Brake shows as required.	1	P.Job	Seventeur Thousand Fine Africation only	17,500

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Page 113 of 134

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
14	Repair/Maintenance PTO Pump Two Gray Servicing rpairing and change of PTO Seal as per instruction of Engineer Incharge.	1	P.Job	Thirty Hive	(35,000)
15	Repair/Maintenance of Jack servicing repairing and clibration with change of Pin & seal as per instruction of Engineer Incharge.	1	P.Job	Eighty one Thousand Five Mared arty.	81,500/
16	Repair/Maintenance of P.T.O Pump servicing repairing and change of flange as required and instruction of Engineer Incharge.	1	P.Job	Fifty Seven	57, 500)
17	Repair/Mintenance of P.T.O Pump Servicing repairing and change of Hydraulic pipes and instruction of Engineer Incharge.	1	P.Job	Fifty Thatay Give Aldred only	(50, 500);-
	PART-G				
	(To Carry out the Following jobs)	e l			
	ISUZU N.P.R DT 5			H	Y
I	Providing and Fixing of Piston set as required.	1	P.Job	Sixty Live (65,000]

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Page 114 of 134

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
2	Providing and Fixing of Ring set as required.	1	P.Job	Forty Seven Thousand Five Handradory	47,500]
3	Providing and Fixing of Lineer set as required.	ı	P.Job	Thirty Seven Thousand Give Latory only	37,50g
4	Providing and Fixing Gass kit major of required size of vehicles as per instruction of Engineer Incharge.	Į	P.Job	Thorty Seven (Thorsand Five)	27,500]?
5	Providing and Fixing Crank shaft as per requirement of vehicle and instruction of Engineer Incharge.	L	P.Job	Cone Lac.	1,50,000/
6	Providing and Fixing Crank shaft with thrust coller as per approved sample as per instruction of Engineer Incharge.	I.	P.Job	Seventy Fixa	1,75,000/
7	Providing and Fixing Connecting rod as per instruction of Engineer Incharge.	1	P.Job	Fore Lac.	1,05,000
8	Providing and Fixing Connecting rod bush as per instruction of Engineer Incharge.	1	P.Job	Thousand and	25,000
9	Providing and Fixing Wheel Drum as per sample.	1	P.Job	Honty Rive	15, Sag.

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S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
10	Providing and Fixing Weheel bearing as per sample.	1	P.Job	Fire the dred	15,500/
11	Providing and Fixing Pressure plate as required.	1	P.Job	(Dixty Fire) Thousand only	65,000
12	Providing and Fixing Fry wheel as required.	ï	P.Job	Thousand only	65,000f
13	Providing and Fixing Thrust bearing as required.	1	P.Job	Thousand Fire	17,500
14	Providing and Fixing Fry wheel bearing as required.	k	P.Job	Twelve Thousand) Give Harroll Mys	(12, Soo)
15	Providing and Fixing Wheel cylinder as required,	Ĭ	P.Job	Thousand Fire Thousand Fire Hand only	Q1,500J)
16	Providing and Fixing Brake shoes complete as required.	į	P.Job	Thursday	SS, 000/1.
17	Providing and Fixing Oil Cooler as per sample as required.	1	P.Job	Severty Fire	75,000/2

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S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
18	Providing and Fixing Body Jack with all accessories complete in all aspect as required.	i	P.Job	Four Lac Fifty Thousand	(450,000)
19	Providing and Fixing P.T.O pipe upper & lower complet in all respect as required.	1	P.Job	Twanty Seven Thousand Five Hundral only	(27, 500y
20	Providing and Fixing Wind Screen complete in all respect as required.	1	P.Job	Twenty Five	25,000
21	Providing and Fixing Side Glass complete in all respect as required.	1	P.Job	Twenty Fire Thousand any	25,000)
22	Providing and Fixing Door Glass complete in all respect as required.	ì	P.Job	Seven Thousas Five the Areal) (7,500)
23	Providing and Fixing Wepper Machine complete in all respect as required.	Ĩ	P.Job	Fire Thousand Fire Hadred arty	(3,500)
2 4	Repair/Maintenance oil pump serveicing repairing and clibration with change of kit as per instruction of Engineer Incharge.	1	P.Job (Thirty Thousand why	30,000/3
25	Repair/Maintenance Automizer set servicing, repairing and clibration with change of kit as per instruction of Engineer Incharge.	1	P.Job (Florely Thousand arky	(40,00)

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Page 117 of 134

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
26	Repair/Maintenance Automizer set servicing, repairing and clibration with change of pipe as per instruction of Engineer Incharge.	1	P.Job	Forty Fire Thousand and	45,000)
27	Repair/Maintenance Brake servicing, repairing and clibration with change of GI brake pipe as per instruction of Engineer Incharge.	1	P.Job	Thirty Seven That and Ping 14_down	(37,509)
28	Repair/Maintenance Brake servicing, repairing and clibration with change of brake pipe rubber as per instruction of Engineer Incharge.	Ās	P.Job	Forty Two Thousand orly	42,000
29	Repair/Maintenance Front suspenstion system change the damages broken parts complete after repair and refixing the same condition complete in all aspect as required.	1	P.Job	Severty five Thousand arty	75,000
30	Repair/Maintenance Stearing box complete the change the damages broken parts as required after repair and refixing the same condition complete in all aspect as required.	1	P.Job	Blasty Fire	65,0009
31	Repair/Maintenance of Stearing Fower pump change the damages broken parts as required after repair and refixing the same condition complete in all aspect as required.	1	P.Job	Sixty Five Thousand only	65,000
32	Repair/Maintenance of Main Jack Servicing repairing and clibration with change of Shaft as per instruction of Engineer Incharge.	1	P.Job	Lighty Fire	85 wot
33	Repair/Maintenance Diesel pump serveicing repairing and clibration with change of kit as per instruction c. Engineer Incharge.	1	P.Job	Forty Eive Thousand only	45,000

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Page 118 6 134

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
7	Providing and Fixing of Radiator complete as per sample and instruction of Engineer Incharge.	ï	P.Job	Thousand only	55,000/
8	Providing and Fixing of Wheel stands as per sample and instruction of Engineer Incharge.	ì	P.Job	one Thousald)	1,260/
9	Providing and Fixing of Inter cooler as per sample and instruction of Engineer Incharge.	1	P.Job	Jone Lac Forty Fire	1,45,000
.0	Providing and Fixing of Inter cooler pipe as per sample and instruction of Engineer Incharge.	1	P.Job	Forty Five Thousand entry	(5,000)
1	Replace the rusted/broken back door of the body (Dhalla) and fixing the new one change with locking skystem, painting as per size of the old one and instruction of Engineer Incharge.	1	P.Job	Thousand may	30,000/
2	Denting and painting the body of the dumper and along with following vehicles.				
	a) DT 15	1	P.Job	Four Lac Eighy Thomas 4 any	, 50, 000/
	b) RV 9	1	P.Job	Four Lac Cifty Thousall 4,	50,000)

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#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
	c) SC	1	P.Job	Chy Turning	4,50,000
	d) DT 5	T	P.Job	Four Lac Fifty Thousand only	4,50,000
	e) RV 5	i	P.Job	Ford Lac	4,50,000/2
13	Replace the rusted/broken Mudgard of the body (Dhalla) and fixing the new one change with locking skystem, painting as per size of the old one and instruction of Engineer Incharge.	1	P.Job	Twenty Five Thousand adj	25,000 R
	PART-I				
	(10 Carry out the Following jobs)				
	E.W.G/VOLVO E.W 140 B			of a	
1	Providing and Fixing of Clutch plat as required.	te 1	P.Jo	Thenty Five Thousand any	125,000
2	Providing and Fixing of Pressu plate as required.	re 1	P.Je	ob Severy Fire Thousand and	75,00

Page 121 of \$340

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
3	Providing and Fixing of Centre bearings as required.	1	P.Job	Thousand only	25,000/2
4	Providing and Fixing Hydraulic Shaft of required size of vehicles as per instruction of Engineer Incharge.	1	P.Job	Fifly Thousand	4,50,000/2
.5	Providing and Fixing Thrust coller as per approved sample as per required of vehicle.	j, r	P.Job	Fifty Though	So, 000f.
6	Providing and Fixing Crossing Nipple & pipe as per requirement of vehicle and instruction of Engineer Incharge.	Î	P.Job	Thisty Thousand Fire the Ared only	30, 500f
* 7	Providing and Fixing Hydraulic pipe long as per approved sample as per instruction of Engineer Incharge.	1	P.Job	Thousand Fire	30,500/2.
8	Providing and Fixing Hydraulic pipe small as per instruction of Engineer Incharge.	1	P.Job	Thousand File Thousand File Lindeal only	as, 500)
9	Providing and Fixing Radiator complete as per instruction of Engineer Incharge.	1	P.Job	Thousand only	55,00%
10	Providing and Fixing Gass kit major as per instruction of Engineer Incharge.	1	P.Job	Forty Seven Thousand Fish Hardeny	47,500/2

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S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
11	Providing and Fixing Water body as per instruction of Engineer Incharge.	1	P.Job	Two Lac Twanty Five Trousand arty	(2,25,000)
12	Providing and Fixing Main Hydraulic pipe set as required and as per instruction of Eng Incharge	1	PJob	Forty Five	45,000
13	Providing and Fixing Controller Valve kit as required and inst.of Engineer Incharge.	1	P.Job	Fifty Rive	55,000/2
14	Providing and Fixing Return Valve kit as required and inst.of Engineer Incharge.	1	P.Job	Thousadorly	SS,000
15	Providing and Fixing Stearing Power kit as required and inst.of Engineer Incharge.	Ĩ	P.Job .	Thousand any	55,000/2
16	Providing and Fixing Moving system kit as required and inst.of Engineer incharge.	1	P.Job	Seventy Fire Thousand any	V,75,000)
17	Providing and Fixing Jack with block and wheel as required and inst.of Engineer Incharge.	1	P.Job	Eifty Thosaid	1,50,000
18	Providing and Fixing Main Jack complete boom as required and inst. of Engineer Incharge.	1	P.Job	Eight Lac Fifty Thousand	250,000

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S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
19	Providing and Fixing Main Jack pine & shin as required and inst.of Engineer Incharge.	1	P.Job	Seventy Five X	75,000/
20	Providing and Fixing Bucket with Jack pin as required and inst.of Engineer Incharge.	1	P.Job	Eight Lac Fifty Thousand andy	(8,50,000)
21	Providing and Fixing Valve set complete as required and inst.of Engineer Incharge.	I.	P.Job	Thousand and	75,000]
22	Providing and Fixing Valve Guide set complete as required and inst.of Engineer Incharge.	1	P.Job	Thirty Fire Thousand only	35,000)
23	Providing and Fixing Piston set as required and inst.of Engineer Litcharge.	1	P.Job	Eighty Five Thousand only (85,0007)
24	Providing and Fixing Sleeave set as required and instruction of Engineer Incharge.	1	P.Job	Eity Five Co	55,000]
25	Providing and Fixing Ring set as required complet in all respect as required.	1	P.Job	Eifty Five	55,000
?6	Providing and Fixing Engine Boom Complet pipe set as per samplete as required.	1	P.Job (one Lec.	50,000

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¥	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
7 / 2	roviding and Fixing Bucket Assembly along with all accessories omplete as required.	1	P.Job	Figy Thousand	7,50,000/
8 .	Providing and Fixing Jack Hammer Assembly along with all accessories complete as required.	1	P.Job	Expleen Lacy Exply Thousand any	10,50,000
10	Repair & Maintenance of Fuel Injector pump Servicing repairing and calibration with change of Injector Nozzle as per inst.of Eng.Incharge.	1	P.Job	Three Lac Three Lac Thousand only	3,25,000
30	Repair & Maintenance of Bucket jack Servicing repairing and calibration with refixing of Bucket jack as per inst. of Eng. Incharge.	1	P.Job	TWO Lac Trusty Fire & Thousand only	2.25,009
31	Repair/Maintenance oil pump serveicing repairing and clibration with change of kit as per instruction of Engineer Incharge.	1	P.Job	This by Five	35,000/2
32	Repair/Maintenance Compressure servicing, repairing and clibration with change of kit as per instruction of Engineer Incharge.	4	P.Job	Thousand only	48,000)
33	Repair/Maintenance Compressure servicing, repairing and clibration with change of head as perinstruction of Engineer Incharge.	1	P.Jol	arty	1,05,000/

Page 125 of 134

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
34	Repair/Maintenance Water Jack servicing, repairing and clibration with change of kit as per instruction of Engineer Incharge.	1	P.Job	Seventy Five) Thousand only	75,000/
35	Repair/Maintenance Stearing box complete the change the damages broken parts as required after repair and refixing the same condition complete in all aspect as required.	1	P.Job	Sixty Five Thousand and	65,000]
36	Repair/Maintenance of Stearing Fower pump change the damages broken parts as required after repair and refixing the same condition complete in all aspect as required.	1	P.Job (Eisty Five Thousand all	85,000/2
37	Repair/Maintenance of Main Jack Servicing repairing and clibration with change of Shaft as per instruction of Engineer Incharge.	1	P.Job	Eighty Five	85,000
	<u>l'ART-J</u>				
Į.	(To Carry out the Following jobs)				•
	CYLINDER F.G. 1J G/CRANE				6
5	recoviding and Fixing of Clutch plate as required.	1	P.Job	Texty Five	2,25,000/
12	roviding and Fixing of Pressure late as required.	1	P.Job	one Lac	1,20,000

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Page 125 of 134

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
3	Providing and Fixing of Clutch clylinder as per sample and instruction of Engineer Incharge.	1	P.Job	Thoward orly	95,000
4	Providing and Fixing Clutch cylinder with booster as required size of vehicles as per instruction of Engineer Incharge.	1	P.Job	Ten Thousand	1,10,000).
5	Providing and Fixing Auto miser as per approved sample as per required of vehicle.	ì	P.Job <	TNO Lac Transp Fire Trousand only	2,25,000)
6	Providing and Fixing Bucket pin bush bearing as per requirement of vehicle and instruction of Engineer incharge.	1	P.Job	Foxty Seven Thousand Fire Haras arly	(47,500)
7	Providing and Fixing Auto miser paper as per approved sample as per instruction of Engineer Incharge.	1	P.Job	one Lac Fifty Five Thousand why	(1,55,000)
8	Providing and Fixing Fuel injector pump as per instruction of Enginéer Incharge.	1	P.Job	Seven Lac Eiffy Thousand andry	7,50,000/
9	Providing and Fixing Brake show for (Rear) as per instruction of Engineer incharge.	1	P.Job	Ninteen Thousand Five the dred only	19,500]
10	Providing and Fixing Brake Booster as required, as per instruction of Engineer Incharge.	1	P.Job	Fifty Training	2,50,000)

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S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
11	Providing and Fixing Universal Cross as per instruction of Engineer Incharge.	1	P.Job (Thirty Five	35,000
12	Providing and Fixing Gear bearing as per required size of vehicle.	1	P.Job	Thousand only	25,000
13	Providing and Fixing Centre bearing as per required size of vehicle.	1	P.Job	Twafy Fire Thorsood and	25,000
14	Providing and Fixing Crane shaft complete in all respect as required.	1	P.Job (The Lac	250,000
15	Providing and Fixing Fry Wheel as per sample.	1	P.Job	Thousand why	60,000
16	Providing and Fixing Came Shaft as per sample.	1	P.Job	Thorsand and	2,25,000
17	Providing and Fixing Axcel as per sample.	1	P.Job (Ninty Give Thousand any	1,95,000
18	Providing and Fixing Connecting rod as required, and instruction of Engineer Incharge.	1	P.Job	Ten Thatsand	1,10,000/2

the Correction on driving in This soge

S.#	NAME OF VEHICLES & MACHINERY.	QTY.	UNIT	Rate in Words	Rate
19	Providing and Fixing Wheel Cylinder as required.	1	P.Job	Twenty Fire Choward any	25,000
20	Providing and Fixing Control valve as required.	1	P.Job	Thousand only	35,000p
21	Providing and Fixing Safty Valve as required.	1	P.Job	Thirty Rive	35,000
22	Providing and Fixing Tie Rod end as required.	1	P.Job	Travaly Mine Thousand Fire Hudrad arty	29,500)
23	Providing and Fixing Stearing Power filter as required.	1	P,Job (Four Thousand Fixe Handsed	4,500
24	Providing and Fixing P.T.O pump gear as per sample or as required.	- I	P.Job	Thirty tive	1,35,000
25	Providing and Fixing P.T.O Hydraulic glanger pump as per sample and instruction of Eng.incharge.	1	P.Job	Winty Rive (Viousand any)	1,95,000
26	Providing and Fixing Centre Jack as per sample complet in all respect as required.	î	P.Job	Fifty Toward	2, 50,000)

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	S,# 	NAME OF VEHICLES & MACHINERY.	QT	Y.	UNIT	Rate in Words	Rate
2	7	Providing and Fixing Channel pat of jack as per sample and instruction of Engineer Incharge.	ti n 1		P.Job	One Lac tiffy Thousand	Z, 50,000
28	11133	Providing and Fixing Boom sleeper complete as per sample and instruction of Engineer Incharge.	1.	P	'.Job	Sevanty Five	75,000
29	40	Providing and Fixing Power pump as er sample and instruction of ingineer Incharge.	1	Р.	Job	terise Lac Seventy Rive	175,000
-30	1	roviding and Fixing Main Shaft as ample. and instruction of agincer Incharge.	1	P.J	ob (Tho Lec	350,000/
31	110000	poviding and Fixing Timing Garary per sample and instruction of gineer Incharge.	1	P.Jo		me Lse Wondy Aira	125,006)
140	43	viding and Fixing Wheel Drum per sample, and instruction of incer Incharge.	1	P.Jol	10	Ffy like 53	2000)
} .	calib	Servicing repairing and ration with refixing of Bucket s per inst.of Eng.Incharge.	1	P.Job	S. Tho	esonty Eve 75,	000
/ sc	ervei ith c	t/Maintenance oil pump eing repairing and clibration change of kit as per instruction tineer Incharge.	1	P.Job	Se The	rouly Time 7	5,500
1	J)) Jamas Concession for	rester,	er in	Si (h	3 forge Rs. 10, 8	000

-	S.# NAME OF VEHICLES & MACHINERY.		UNIT	Rate in Words	Rate
35	Repair/Maintenance Automizer se servicing, repairing and clibration with change of kit as per instruction of Engineer Incharge.	20V	P.Job	Exectac Fire Thousand	1,05,000
36	Repair/Maintenance Automizer set servicing, repairing and elibration with change of pipe as per instruction of Engineer Incharge.		P.Job	Thirty Thousand	30, 500/
37	Repair/Maintenance Compressure servicing, repairing and clibration with change of kit as per instruction of Engineer Incharge.	1	P.Job	Thisty Thousand	So, 500/2
38 S	Repair/Maintenance Compressure servicing, repairing and clibration with change of head as per assimption of Engineer Incharge.	1	P.Job	Vinty Thorse 199	2,000
9 Se	Repair/Maintenance Water Body ervicing, repairing and clibration ith change of kit as per instruction t Engineer Incharge.	1	P.Job	Tiply Fire 55	000/2
) SCI	epair/Maintenance Brake rvicing, repairing and clibration the change of GI brake pipe as per struction of Engineer Incharge.	1	P.Job	histy Sover	Son
wit	pair/Maintenance Brake vicing, repairing and clibration highlange of brake pipe rubber as instruction of Engineer Incharge.	1 F	Job The	orty five insul only 75,	500)

Page 131 of 134

NAME OF VEHICLES & S.# QTY. MACHINERY. UNIT Rate in Words Rate Repair/Maintenance Front suspensiion system change the damages broken parts complete 42 after repair and refixing the same 1 P.Job condition complete in all aspect as required. Repair/Maintenance Stearing box complete the change the damages 43 broken parts as required after repair 1 P.Job 55,00 and refixing the same condition complete in all aspect as required. Repair/Maintenance of Stearing Power pump change the damages 44 broken parts as required after repair 1 P.Job and refixing the same condition complete in all aspect as required. Repair/Maintenance of Main Jack Servicing repairing and clibration 45 with change of Shaft as P.Job instruction of Engineer Incharge. wo Core Forty Lac Bighty Thousand Eight Hedred Grand Total: 241,80,82

Checked & Verified By: I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Earnest Money in shape of Pay Order / Bank Guarantec _____ No. 8036720 Dated 24, 12. 2012 issued from H. B. L (Pay Order / Bank Guarantee) X.D.A. CIVIC Gulston - Sybul Amounting Rs. 10,00,000, Karachi Metropolitan Corporation (KMC). 1. Tender received in Scaled / Unscaled rape saled/Gum scal cover, . Spinite BABCOCK 2. PO No (5) 8036720 dated 24-/2-20/2 is/are attached/not attached. , 3. No:correction/Gariestian/No:catting/ Signature of Bidder with Stamp cutting in rates. A. Rates written/nut written in words 5. Rates quoted to Man Will Role in oxele..... Page 132 of 134

METHOD OF PROCUREMENT USED

Single Stage - One Envelopve Procedure (Rule 46 (1) of SPP Rule 2010)

46(1) Single Stage - One Envelope Procedure

- (a) Notice Inviting Tenders and bidding documents of this method shall contain the following eligibility criteria;
 - i. relevant experience;
 - ii. turn-over of at least last three years;
 - iii. registration with Income Tax, Sales Tax and Pakistan Engineering Council (where applicable);
 - iv. any other factor deemed to be relevant by the procuring agency subject to provision of Rule 44;
- (b) each bid shall comprise one single envelope containing the financial proposal and required information mentioned at clause (a) above;
- (c) all bids received shall be opened and evaluated in the manner prescribed in the Notice Inviting

 Tenders or bidding document.



SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

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

1)	NAME OF THE ORGANATIONZATION/DEPTT.	Karachi Metropolitan Corporation
2)	PROVINCIAL / LOCAL GOVT. / OTHERS	Local Government (KMC)
3)	TITLE OF ACCOUNTS	RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF MECHANICAL SWEEPERS, TRACTOR MF- 240 AND TRACTOR MF-385 (MPD), MS, KMC
4)	TENDER NUMBER	KMC/MS/CM/12/12-13
5)	BRIEF DESCRIPTION OF CONTRACT	RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF MECHANICAL SWEEPERS, TRACTOR MF- 240 AND TRACTOR MF-385 (MPD), MS, KMC
6)	FORUM THAT APPROVED THE SCHEME	Administrator
7)	TENDER ESTIMATED VALUE	Offer Rate
8)	ENGINEER 'S ESTIMATE (FOR CIVIL WORKS ONLY)	Not Applicable
9)	ESTIMATED COMPLETION PERIOD (AS PER CONTRA CT)	12 Months
10)	TENDER OPENED ON (DATE & TIME)	02-01-2013 (1st date of opening) 2:30 pm
11)	NUMBRE OF TENDER DOCUMENTS SOLD (ATTACH LIST OF BUYER)	03 Nos
12)	NUMBER OF BID RECEVIED	03 Nos
13)	NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS	03 Nos
14)	BID EVALUATION REPORT (ENCLOSE A COPY)	Copy Attached
15)	NAME AND ADDRESS OF THE SUCCESSFUL BIDDER	M/s. Mak International & Co, A-341 Street No.12m, Block-05, Gulshan-e-Iqbal Karachi.
16)	DATE OF CONTRACT SIGNING (Attach copy of Agreement)	16-04-2013
17)	CONTRACT AWARD PRICE	Unit Rate Basis (Rate Running Contract)
		Service Servic

→ 18)	RANKING OF SUCCESSFUL BIDDER IN EVALATION REPORT (i.e. 1 st , 2 nd , 3 rd EVALUATION BID)	1 st lowest				
19)	METHOD OF PROCUREMENT USED (TICK ONE)					
	a) SINGLE STAGE - ONE ENVELOPE PROCEDURE	✓				
	b) SINGLE STAGE - TWO ENVELOPE PROCEDURE	Х				
	c) TWO STAGE BIDDING PROCEDURE	Х				
	d) TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE	x				
	e) IN CASE OF CONSULTANCY					
	Least Cost					
	(i) QCBS		N/A			
	(ii) QBC		N/A			
	(iii) CQS		N/A			
20)	APPROVING AUTHORITY FOR AWARD OF CONTRACT	ION ETC. W		EASONS,		
21)	WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN?	YES		NO	1	
22)	ADVERTISEMENT:					
	SPPRA WEBSITE	YES 🗸	10248/2012			
	i) (IF YES, GIVE DATE & SPPRA IDENTIFICATION NO.)	NO				
	NEWS PAPER ii) (IF YES, GIVE DATE & SPPRA	YES 🗸		, Daily Ummat dated Daily Express Tribund 12		
	IDENTIFICATION NO.)	NO				
		Domestic/	Local			
23)	NATURE OF CONTRACT	Local	1	Int.	No	
24)	WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (IF YES, ENCLOSE A COPY)	YES	1	NO		
25)	WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (IF YES, ENCLOSE A COPY)	YES	✓	NO		
26)	WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING?	YES		NO	✓ N	
	WAS BID SECURITY OBTAINED FROM ALL THE				T	

28)	WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID / BEST EVALUATED BID(IN	YES	~	NO	
29)	CASE OF CONSULTANCIES) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLAINT?	YES	✓	NO	
30)	WHETHER INTEGRITY PACT WAS SIGNED (If yes, enclose a copy)	Yes		No	✓
31)	WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS?	YES	✓	NO	
32)	WHETHER EVALUATED REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT? (ATTACH COPY OF THE BID EVALATION REPORT)	YES	✓	NO	
33)	ANY COMPLAINT RECEVIED	YES		_	
ERW	IF YES, RESULT THEREOF)	NO		✓	
34)	ANY DEVIATION FROM SPECIFICATION GIVEN IN THE TENDER NOTICE / DOCUMENTS	YES			
	(IF YES, RESULT DETAILS)	NO		1	
35)	WAS THE EXTENSION MADE IN RESPONSE TIME?	YES			
	(IF YES, GIVE REASONS)	NO		✓	
36)	DEVIATION FROM QUALIFICATION CRITERIA	YES			
	(F YES, GIVE DETAILED REASONS)	NO		✓	
37)	WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED?	YES	✓	NO	
38)	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:	YES		NO	✓
	(IF YES, ENCLOSE A COPY)				
39)	WERE PROPER SAFEGAURDS PROVIDING ON MOOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARENTTEE ETC)?	YES		NO	✓ NA
40)	SPECIAL CONDITIONS, IF ANY AM	YES			
7/	(IF YES, GIVE BRIEF DESCRIPTION)	NO		✓	
Sign: Auth	ature & Official Stamp of Chiaf Englisher (CM) orized Officer Wantsipe I Services				
FOR	OFFICE USE ONLY				

SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi.



KARACHI METROPOLITAN CORPORATION

OFFICE OF THE CHIEF ENGINEER (CONTRACT MANAGEMENT) MUNICIPAL SERVICES DEPARTMENT

Room No CR-409, 4th Floor, Civic Centre, Guishan-e-Iqbal, Karachi

No. C.E/(CM)/MS/KMC/ 33 2 /13

Dated: 19-04-2013

M/s. MAK International & Co. A-341 Street No.12, Block-05. Gulshan-e-Iqbal, Karachi.

EXECUTION OF AGREEMENT

SUBJECT: - RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF MECHANICAL SWEEPERS, TRACTOR MF-240 AND TRACTOR MF-385 (MPD), MS, KMC.

Reference: - 1. Tender opened on 02-01-2013.

2. Principal Agreement signed on 16-04-2013

As approved by the Competent Authority, a principal agreement for the subject work has been signed / executed. You are therefore, requested to obtain necessary instruction from the Director (MPD) MS to carryout the work on Item Rate as offered by you through Rate Running Contact.

Separate work orders will be issued as and when required basis during contract period i.e 12 months starting from the date of execution of principal agreement.

Please note that the work should be carried out strictly in accordance to the specifications / rates, condition agreed by you and as per directive of the contract agreement and the Site Incharge. The said work should be completed within the stipulated time limit as given in the work order. Otherwise a penalty will be imposed as mentioned in the work order.

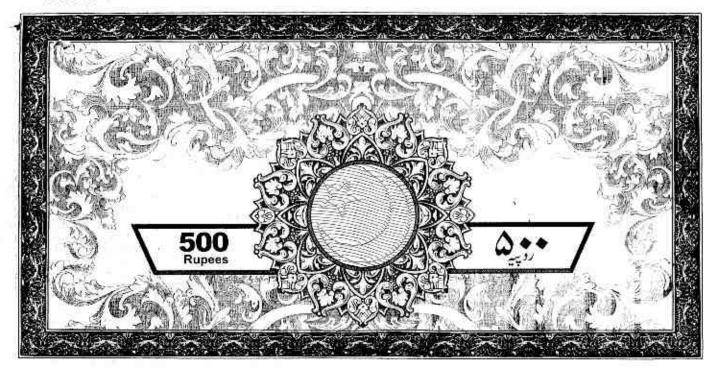
Chief Engineer (CM) MS, KMC

C.C. to: -

1. The Senior Director, Municipal Services, KMC.

The Director (MPD) MS, KMC.

3. Office File.



ARIF BAIG Stamp Vendor Licence No.39, Shep No. 46, Block-14, ofighai, Karachi

ALUE 45

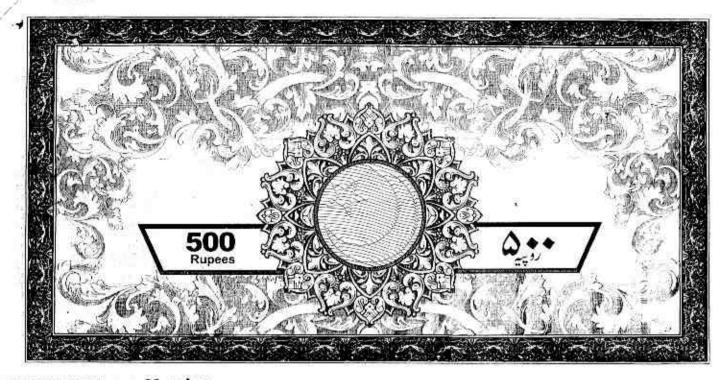
03 APR 2019

ISSUEL TO WITH ADDRES CHIMPAN

principal AGREEMENT made this 16 Hoday of Abril (2013) between the STAMF VENDOR'S SIGNATURE Karachi Metropolitan Corporation of the city of Karachi by in the Christian year Two Thousand Thriteen through their Sr. Director (MS) KMC hereinafter called the KMC (which expression shall include their successors) of the one part and M/s. MAK International & Co. carrying on business under the name and style of M/s. MAK International & Co., A-341, street # 12, Block#5, Gulshan-e-Iqbal, 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 contractors tender quoting item wise rates hereunto annexed and marked as Annexure-"A" for the work of Rate Running Contract for the Works of Repair and Maintenance of Mechanical Sweepers, Tractor MF 240 and Tractor MF 385 (MPD) MS, KMC. And the contractor is agreed to carryout the work as & whole required basis on the quoted rates during 12 months from the date of entering into the agreement. Other terms and condition duly signed by both the parties are enclosed hereto as Annexure-"B" which are part and parcel of the agreement.

According in to the Terms & Conditions of the contract annexed and marked as Annex-"B" 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.7,00,000/= as part of the Bid Security Deposit for the above work and 8% S.D to be deducted from running bill in addition to the above of Rs.7,00,000/-(Rupees: Seven Lac Only) vide challan No. Nil dated 09-04-2013 and have given to the KMC a lien over such sum as Secu for the due fulfillment of the contract.



ARIF BAIG Stamp Vendor Licence No.99, thos to 18.Block-14, Karim Flaz Kari Alexano-Inbal, Karachi

S. NO THE AUDREST A QIETMINAN PURPOS AUTOCATE VALUE IS

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, successors/legal representatives and assignees abide by 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 16th April 2013

Senior Director (MS), KMC

M/S. MAN International & Co





KARACHI METROPOLITAN **CORPORATION** MUNICIPAL SERVICES

NAME OF SCHEME:

RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF MECHANICAL SWEEPERS, TRACTOR MF-240 AND TRACTOR MF-385

Es	tim	ated	Cos	t:-
----	-----	------	-----	-----

Unit Rate Basis

Tender Cost:

Rs. 3,000/-

Time Limit:-

12 Months

Penalty

Rs. 3,000/- Per Day

DIRECTOR

dul Engineen/adjunction (CM)

To be Opened on:- 02-01-2013

Validity of Tender:

90 Days

This document is as per SPPRA Note: Standardized Bidding Document effective from 26-12-2011.

> Municipals Amices Tender Issued:

KMC/N	1S/CM/12/	12-13	
to M/s _	MAI	< Inf	ernational
	Ψ	Co	
			KMC/MS/CM/12/12-13 to M/s <u>MAK. J. M</u> Y CO

Pay Ord	ler No	596	12412	
Dated	30-	10.	2012	
Rank.	1181 1	ive	do ine	RI

Signature & Stamp of Issuing Authority Dy. Director (Acctts)

Municipal Services KMC

Page 1 of 119



KARACHI METROPOLITAN CORPORATION

OFFICE OF THE DIRECTOR (CONTARACT MANAGEMENT) MUNICIPAL SERVICES

Hall No. CL-202, 2nd Floor, Left Wing, Civic Centre, Guishan-e-Iqbal, Karachi Phone: 021-99232426, Tele / Fax: 021-99230669

PRICE SCHEDULES

SUBJECT:

RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF MECHANICAL SWEEPERS, TRACTOR MF-240 AND TRACTOR MF-385 (MPD) MS, KMC.

.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
A	MECHANICAL SWEEPER.				
1	P/F Brush right and left.(Round).	1	Each	Town thou 18	17000/2
2	P/F Gutter Broom Rare.(Brush).	1	Each	Tester then Is	1500h
3	P/F Rear Mud Flap.	1	Each	Jan Home of fin	(4500)
4	P/F Half Round Rubbe Back side.	1	Each	Fire there I alive L. Sud PALT	59501
5	P/F Center Rubbe Separator.	er 1	Each	The thous I home the seed Toply I	(5750)
6	P/F Sprayer with Nozzle (aper sample.).		Eacl	100	(2000).
<u></u>	No Co	ri e ch	im/01	excerting inthis	Pose

S.#	DESCRIPTION.	QTV.	UNIT	RATE IN WORDS	RATE
7	P/F Servicing & Maintenance of Brush/Motors.	1	Each	This though	(1500)
8	P/F Coil in the Brushes for Motors.	1	Each	Jen there of give Label G.	FERED
9	P/F Hydraulic set seals in motors.	1	Each	How then I head?	(7500D)
10	P/F Hydraulic pipes (as per sample) Big.	1	Each	Jan thous 19	4000
11	P/F Hydraulic pipes (as per sample) Short.	1.	Each	Three there als	300)
12	P/F Hydraulic pipes (as per sample) Medium.	1	Each	Those than I feel &	3500)
13	P/F shocker set as required.	1	Each	Jarly Fire thouse	\$500 G
14	P/F Hydraulic Pump as persample.	r 1	Each	Thirty fire the s	35500

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S.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
23	P/F Water Pump is same as old as required.	ı	Each	Just Fire the sol	(255@J
24	P/F Brush Drum(Rear).	1	Each	JA4 the - 18	(5000).
25	P/F Brush Drum(Front).	a	Each	(My thon IS)	(500d)
16	P/F of Drum bearing as per old size & instruction of Engineer Incharge.	1	Each	Three Hon of girl deal &	3500
7	P/F of Drum sporting plate as per instruction of Engineer Incharge.	1	Each	Film this	(1500)
8	P/F of Hydraulic Centre Valve replace the old one as per instruction of Engineer Incharge.	1	Each	Popler throng	(15500)
9	P/F Emergency light as required.	1	Each	(Fire Land 5)	F5.00D)
)	P/F Emergency Siren complete in all aspect as per instruction of Engineer Incharge.	1	Each /	Timber Show of July Lead of	(2500p)

S.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
31	Providing and re-fixing the Indicator lights as req.	1	Each	Thru thon of find	(3500A
32	Repair/Maintenance Brush Drum(Rear).	1	Each	This there Is	1900D
33	Repair/Maintenance Brush Drum(Front).	1	Each	For then I)	Cromop
34	Repair/Maintenance of Dust Bin as required.	1	Each	Eight Hon July	(8500)
35	Repair/Maintenance of Machine Frame as required.	1	Each	Thirty field	195000
36	Repair/Maintenance of P.T.O Pump replacement of P.T.O Pump Kit as required.	1	Each	Jon Hurs & Bed &	4500/0
37	Repair/Maintenance of Machine front support jack as required.	I	Each	Affler the S	(15500)
38	Repair/Maintenance of Big Jack change of damages parts and refixing the same as required.	1	Each	The Labort &	(225ap

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DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
1104_10.01.00.02.2	1	Each	Then I than I feel	2050Ai
Repair/Maintenance of Hydraulic tank after repair and refixing the same condition as required.	1	Each	The Later	(0500 L)
Repair/Maintenance of Water tank after repair and refixing the same condition as-required.	1	Each	For then I give L del	10500h
Complete denting and painting body of the Mechnical sweepers & as per instruction of Site Engineer Incharge.	1 .	Each	One las Jefty	1,50,000
TRACTOR MF 240				
P/F Clutch plate as per sample.	1	Each	Whiteen there	More
P/F Pressure plate as per sample.	1	Each	Tung Jour thos I	245 och
/F Finger kit as required.	T	Each	pe then I Sen in deal Gifty !	5750P
/F Finger bolt as required ze.	ľ	K	are there died	120A
	Repair/Maintenance of Small Jack change of damages parts and refixing the same as required. Repair/Maintenance of Hydraulic tank after repair and refixing the same condition as required. Repair/Maintenance of Water tank after repair and refixing the same condition as required. Complete denting and painting body of the Mechnical sweepers & as per instruction of Site Engineer Incharge. TRACTOR MF 240 P/F Clutch plate as per sample. P/F Pressure plate as per ample.	Repair/Maintenance of Small Jack change of damages parts and refixing the same as required. Repair/Maintenance of Hydraulic tank after repair and refixing the same condition as required. Repair/Maintenance of Water tank after repair and refixing the same condition as required. Complete denting and painting body of the Mechnical sweepers & as per instruction of Site Engineer Incharge. TRACTOR MF 240 P/F Clutch plate as per ample. 1 Thinger kit as required. Thinger kit as required. Thinger bolt as required.	Repair/Maintenance of Small Jack change of damages parts and refixing the same as required. Repair/Maintenance of Hydraulic tank after repair and refixing the same condition as required. Repair/Maintenance of Water tank after repair and refixing the same condition as-required. Complete denting and painting body of the Mechnical sweepers & as per instruction of Site Engineer Incharge. TRACTOR MF 240 P/F Clutch plate as per 1 Each P/F Pressure plate as per 1 Each P/F Pressure plate as per 1 Each P/F Pressure plate as per 1 Each P/F Finger kit as required. Traction of Site Each P/F Pressure plate as per 1 Each	Repair/Maintenance of Small Jack change of damages parts and refixing the same as required. Repair/Maintenance of Hydraulic tank after repair and refixing the same condition as required. Repair/Maintenance of Water tank after repair and refixing the same condition as required. Complete denting and painting body of the Mechnical sweepers & as per instruction of Site Engineer Incharge. TRACTOR MF 240 P/F Clutch plate as per sample. 1 Each Maintenance of Water tank after repair and refixing the same condition as required. 1 Each Maintenance of Water tank after repair and refixing the same condition as required. 1 Each Maintenance of Water tank after repair and refixing the same condition as required. 1 Each Maintenance of Water tank after repair and refixing the same condition as required. 1 Each Maintenance of Water tank after repair and refixing the same condition as required. 1 Each Maintenance of Water tank after repair and refixing the same condition as required. 1 Each Maintenance of Water tank after repair and refixing the same condition as required. 1 Each Maintenance of Water tank after repair and refixing the same condition as required. 1 Each Maintenance of Water tank after repair and refixing the same condition as required. 2 Each Maintenance of Water tank after repair and refixing the same condition as required. 2 Each Maintenance of Water tank after repair and refixing the same condition as required. 3 Each Maintenance of Water tank after repair and refixing the same condition as required. 4 Each Maintenance of Water tank after repair and refixing the same condition as required. 5 Each Maintenance of Water tank after repair and refixing the same condition as required. 5 Each Maintenance of Water tank after repair and refixing the same condition as required. 6 Each Maintenance of Water tank after repair and refixing the same condition as required. 7 Each Maintenance of Water tank after repair and refixing the same condition as required. 8 Each Maintenance of Water tank after rep

Tr.	9				
S.#	DESCRIPTION.	QTY	. UNIT	RATE IN WORDS	RATE
5	P/F Control valve as per sample.	1	Each	Tout fi this fire 1 del-11	
6	P/F safety valve as per sample.	1	Each	Jister than	16500/
7	P/F Threads bearing as required size.	1	Each	Two there des	(250A)
8	P/F Diesel filter.	1	Each	On then leed PH	(250B)
	P/F Oil filter.	1	Each	Die then deed	1250B
	/I ⁻ Air filter.	1	Each (Tom them I Som	7750]]
11 P/	F Tapa spring as per quired size.	1	Each (To the of San	6750p
2 P/F	wired.		Each (tul My	56500
À	Anil John	rre ein	to love	rarially in the	1 fax

-	DESCRIPTION.	QTY	. UNIT	RATE IN WORDS	RATE
13	P/F Meter cable as per sample.	1	Each	Fun thrown fine 1 deed	2550P
14	P/F Excilator cable as required.	1	Each	For the Sul	27507
15	P/F Pilot bearing as per size required.	1	Each	The thousand the Later Seef	2250/13
16	P/F Water body fan as per sample.	1	Each	Som Lack	9750A
17	P/F of Assembly complete.	1	Each	Firty Jime than d	45000
18 F	P/F Tire 600-16	1	Each	Thister show I die hole of	19500b
9 P.	/F Tire 12-4-11-28	1	Each	fifty arie thou X Som Labord 149 C	597502
0 P/	F Battery 108 Amps.	1 1	Each (7	tules there is	3950 PL

S.f	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
21	P/F and testing hydraulic pump Assy. 3 way out let genuine.	1	Each	Thick Som this - I fie L-dech - I)	375B)
22	P/F complete Engine block, Tracker MF 240 as required.	1	Each	Thou ben try	951500
23	P/F Piston set as required size.	1	Each	there thou I	(2000P
24	P/F Ring set as required size.	1	Each	Flow thos I fre Laked &	(1150p
25	P/F Sleave set as required size.	1	Each	Fine then I give I g	A Sech
26	P/F Gas kit Major as per sample.	1	Each	If the fine dend of	(55R)
27	P/F Valve set as per sample.	1	Each	Jim thous of Jim L. deels	Tool
7.8	P/F Valve Guide set as required.	1	Each	Fire there of g	Coop.

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S.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
29	P/F Crank shaft as per sample.	1	Each	Thirty Sem then I fine Lie & - St	3750
30	P/F Cane shaft set as per sample.	1	Each	Thirty Jais	B5 680]
31	P/F Cane shaft bush set as required.	1	Each	Three then fred (3754
32	P/F Connecting rod as per sample.	1	Each	Finter than I fine hudrely	17500
83	P/F Connecting rod bush as required.	1	Each	For thous (4500
4	Of Oil pump as per ample.	1	Each	Ahis Herson Som 1 - Stral	9750/6
5 P	/F Fuel injector pump.	ı	Each	Fundy Sen Hors X Som habel Hty (27750/5
P/	F Automizer as required.	1 I	Each (7	fur 1 des of	1250%

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	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
S.#	DESCRIPTION.	Q11.			
45	P/F Front Suport as required.	1	Each	Tweln thos -15	12000
46	P/F Tie rod end as per sample.	ì	Each	First on those	17500f2
47	P/F Spendal front as per sample.	1	Each	Thurst Fine Thon Is	2500fi
48	P/F Crown penin as per sample.	1	Each	They fine I.S.	5500
49	P/F Fly wheel as required.	1	Each	Finter thon-) (7500)
50	P/F Oil Chamber as old size as required.	1	Each	Fin there - X Jui L - deel	75004
51	P/F Selancer complete.	1	Each	Jeneter thou to Juic L. Mirol.	9 17504
52	- S	1	Each	Just for there	2750

S.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
53	P/F Hydraulic pump as required.	1	Each	Fifthe thouse of Jan 1 - bred-5/	15500/x
54	P/F P.T.O pump shaf as per sample.		Each	Fairly San thou of fire Laboral S	27504
55	P/F Four wheel gear as required.	1	Each	Affly fire Mours	55000
56	P/F Hydraulic Control valve as required.	1	Each	Juily to there	2258
57	P/F Hydraulic pump kit as required.	1	Each	This thousand	5000
58	P/F P.T.O Seal as required.	1	Each	Fix How I ded &	(55.00f)
59	P/F Chilum seal as required	1	Each	Jan Mirs I find &	4500
60	P/F Axel Seal as required.	1	Each	The then I find	9500

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.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
51	P/F Generator 12 Volts D.C. as required.	1	Each	The Har Stief	9500
 52	P/F Self complete as required.	1	Each	Twelve thou) Fix Ledy	12500/2
63	P/F Lefty Pump as required.	1	Each	This then of My	(9250)
54	P/F Stearing Jack seal as required.	(1)	Each	The Mon Still	(5500)
65	P/F Stearing Pump complete as required.	ı	Each	Thicky to those	(32500)
66	Repair and Maintenance of Excel seal as required & as per instruction of Engineer Incharge.	1	Each	This the I led &	(9750)
67	Repair and Maintenance of Chillum seal as required & as per instruction of Engineer Incharge	31 3f	Each	First led	J5001
68	its bet mannenen	f 1	Each	Mix thous of Om he had by ver abrita of the Ming	9 (9/50)

S.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
69	Repair & Maintenance of Hydraulic pump kit as required & as per instruction of Engineer Incharge	1	Each	Tiline thousand Jie 2 level 5	9500
70	Reapir & Maintenance of Hydraulic control valve as required & as per instruction of Engineer Incharge	1	Each	Farelie this Sen July	(12750)
1	Repair & Maintenance of Generator replacement of parts as required and complete in all aspect.	Î	Each	Three thousand guid	3500
72	Repair & Maintenance of Lefty pump replacement of parts as required and complete in all aspect.	ĩ	Each	Then thou duel-s	35@P
73	Repair & Maintenance of Four wheel Gear replacement of parts as required.	-1	Each	The Hours	11500
74	Repair & Maintenance of Break booster complete in all respect as required as per site Incharge.	1	Each	Cen thou to	7250/2
75	Repair & Maintenance of Shawls Jack replacement Parts as required and complete in all respect.	Ī	Each	July fire thou I	4500D
76	Repair/Maintenance Jack seal kits and hydraulic pipe as required complete in all respect as required.	1	Each	Fifter Thon of Juic L - Secol - S)	(1550p)

 S.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
77	Repair & Maintenance of Stearing jack seal as per instruction of Engineer Incharge.		Each 7	Som thous ?	Frank
78	Repair & Maintenance of Stearing pump as required as per instruction of Engineer Incharge.	1	Each	Fire Ldud S	175 @f
79	Replacement of existing sprocket chainsby new one as required as per sample.	1	Each	tenty one thouse ten hadred of the	21250
80	Steering clutch box repair i/c P/F leather both side of plate and disc plate phasing left right.		Each	First Mins I Jon L died HM.	16450
81	Self repair and servicing, self starter assy. 12 volts heavy duty replacement of worn out carbon brushes field coil commentator etc complete.	t	Each	Fin Hor A	750
82	Complete Engine overhauling by providing tixing of worn-out parts and machine works only labours.	1	Each	The las fifty	25,000
83	Fuel injection pump servicing repairing and calibration with change of injector nozzle complete	1	Each	Sen I del Hey	18750
84	Complete denting and painting body of the Tractor and as per instruction of Site Engineer Incharge.		Each	the las My	1.50000

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Page 105 of 1192,

S.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
C	TRACTOR MF 385				
1	P/F Clutch plate as per sample.	1	Each	Fineter then I	1900h
2	P/F Pressure plate as per sample.	Ī	Each	Thurs four thous I Time he deel &	24500
3	P/F Finger kit as required.	1	Each	Time thou the bull by	575w/2
4	P/F Finger bolt as required size.	1	Each	One these of lime I that of	128A
5	I/F Control valve as per sample.	1	Each	Turn for thous	2550
6	P/F safety valve as per sample.	1	Each	Juic L deed - S	16500)
7	P/F Threads bearing as required size.	i	Each	Two then I give I abend - S	050
8	P/F Diesel filter.	1	Each	the Hon that the sol this will have	72504

S.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
9	P/F Oil filter.	10	Each	the them that	(1250h)
10	P/F Air filter.	1	Each	Sem Hora Sem Lated	975H
11	P/F Tapa spring as per required size.	1	Each	Sen the strall	675aft
12	P/F Ignition switch as required.	1	Each	The thon Six handred	<u>5650</u>
13	P/F Meter cable as per sample.	Ì	Each	Fin then I deel ?	255H
14	P/F Excilator cable as required.	1	Each	Som Lord	275ap
15	P/F Pilot bearing as per size required.	1	Each	to L deel	2250
16	P/F Water body fan as per sample.	1	Each	Athe theo of some Later of	G750p

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S.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
17	P/F of Assembly complete.	1	Each	Farty Inc	45000
.8- A	P/F Tire 600-16	1	Each	Mineten Hors	19500/
8- B	P/F Tire 1000-20	1	Each	Hos for	S9 S00
19	P/F Tire 18-4-15-30	1	Each	Birty to thoused of) 6250
20	P/F Battery 108 Amps.	•1	Each	Thirten there of the Land 844	13950
21	P/F and testing hydraulic pump Assy. 3 way out let genuine.	± 1	Each	Thaty Sen Shor A fire L dud 39	375M
22	P/F complete Engine block, Tracker MF 240 as required.	1	Each	Two low lied	20000
23	P/F Piston set as required size.	1	Each	thuler then of	12000

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ر ا لا		SCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
# 4	-	ng set as required	1	Each	Fire 1 deals	11500 B
25	P/F S size.	leave set as required	1	Each	Jim L deal	1500B
26	P/F (Gas kit Major as p e.	er 1	Eac	in The Hospiel	\$ 350P
7	P/F sam	Valve set as	per	1 E	ach Fire her	19 250AP
	28 P/F	Valve Guide se uired.	as as	1	Each Clienthon	3 5000
Witness Control of the Parket	29 P/	F Crank shaft a mple.	s per	1	Each Jaio L	37500 L
	30 F	P/F Cane shaft set sample.	as per	1	Each Phity Six A	hor 35000
	31	P/F Cane shaft bus required.	sh set as	3	Each Here thome Som has fore consisting the	Shel 3750H
	3.4			200	1 - 16.80	Mad 1147

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Page 159 of 149

	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
32	P/F Connecting rod as per sample.	1.	Each	Center thousands	1750AD
33	P/F Connecting rod bush as required.	1	Each	Fu them	(1500)
34	P/F Oil pump as persample.	1	Each	This thou but	97500
35	P/F Fuel injector pump.	1	Each	Sen Johns	1277501
36	P/F Automizer as required	1. 1	Eac	h Finelin Home	12500A
3	P/F Automizer pipe as parties	per 1	Eac	Son I dend 9	X 37502
3	8 P/F Lefty pump as sample.	рег	ı Ea	ch tu bred	19250
	P/F Radiator top bottom complete.	and		Winder thouse sen I do 1:19 -95 ever alvillars into	19750

Page 110 of 119

3.#	DESC	CRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
-		r body as per	1	Each	Tim the dred of	7500
41	P/F Tin sample.	ning belt as per	1	Each	Gm L	3 1550A
42	P/F Tunin	ng gear as required	1	Each	One low Toury of	125000)
43	P/F Gear	box complete.	1	Eac	thou do for go	145000
44	P/F Star	ing box complete.	I	Eac	the father than the same of th	1 15755
4.	5 P/F I required	10m	as	1 Ea	ch Tweelow Hours	12000
4	P/F T	ie rod end as	per	1 E	ach Fire L	bul 17500
	47 P/F S		1	**	each (Thursd Bio	2500
		N. Co	w.	in form	V chair by the This	page /
-	A	1× 200	C E	1		

.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
18	P/F Crown penin as per sample.	Ĭ	Each	They fine	(5500g)
49	P/F Fly wheel as required.	Ma	Each	July Shew	17500A
50	P/F Oil Chamber as old size as required.	e 1	Each	Jin Lhod-	Freel
51	P/F Selancer complete.	1	Each	Finter those of June 1	13 (75.00)
52	P/F P.T.O pump as require	ed. 1	Eac	the Land Son thou	3 27500
5	3 P/F Hydraulic pump required.	as	Eac	ch After the	13 (5500)
	P/F P.T.O pump shaft as sample.	per	1 E	ach fruit; Sen the	2 07500
	55 P/F Four wheel gear	as	1 E	ach How of	\$ 5500

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s.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
56	P/F Hydraulic Control valve as required.	l,	Each	Tunty tou these) Just I do I &	22500
57	P/F Hydraulic pump kit as required.	1	Each	Die Hora 13	Sosof
58	P/F P.T.O Seal as required.	1	Each	Jin those Dally	(550g)
59	P/F Chilum seal as required	. 1	Each	Firsther Jud S	Usafe
60	P/F Axel Seal as required,	1	Each	This her I fine I head	9 9500/
61	P/F Generator 12 Volts D.G as required.	2. 1	Each	This thou	4 9500/
62		as 1	Each	Throlis Mon of	12500
6	I CHOUSE CAR	as 1		Sim	X 12750
Many caption for felling and	No Con	reell?	poloven	writing I to This pa	Je Sena Sena Sena Sena Sena Sena Sena Sena





S.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
64	P/F Finger Four wheel seal as required.	1	Each	tin I healff	625g
65	P/F Shawal Jack as required.	1	Each	Cept thouse	Toosh
66	P/F Stearing Jack seal as required.	1	Each	Fire these field	5500f
67	P/F Stearing Pump complete as required.	1	Each	Thirty too the	(325 <u>@</u>)
68	Repair and Maintenance of Excel seal as required & as per instruction of Engineer Incharge.	1	Fach	This than I can be de	97509
69	Repair and Maintenance of Chillum seal as required & as per instruction of Engineer Incharge	1	Each	For the Line	9500
70	Repair and Maintenance of P.T.O seal as required and as per instruction of Engineer Incharge.	1.	Each	Alice than I deed	9150
71	Repair & Maintenance of Hydraulic pump kit as required & as per instruction of Engineer Incharge	1	Each	Jie Led	9500)

*	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
72	Reapir & Maintenance of Hydraulic control valve as required & as per instruction of Engineer Incharge	1	Each	Torela thou of	J2750
73	Repair & Maintenance of Generator replacement of parts as required and complete in all aspect.	1	Each	Three ther I	350D
74	Repair & Maintenance of Lefty pump replacement of parts as required and complete in all aspect.	1	Each	Then there find I	350B
75	Repair & Maintenance of Four wheel Gear replacement of parts as required.	1	Each	Frie L. Serl &	11500/2
76	Repair & Maintenance of Break booster complete in all respect as required as per site Incharge.	1	Each	For Hour He the He	7250/
77	Repair & Maintenance of Finger Four wheel seal as per instruction of Engineer Incharge.	1	Each	Tenter How fix 1 heed &	1 75001
78	Repair & Maintenance of Shawls Jack replacement Parts as required and complete in all respect.	t 1	Each	July fi ther	45000)
79	as required compress in	e 1	Each	Jeten thouse) 1550

S.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
80	Repair & Maintenance of Stearing jack seal as per instruction of Engineer Incharge.	ĵ	Each	Son they I	(750ap)
81	Repair & Maintenance of Stearing pump as required as per instruction of Engineer Incharge.	1	Each	Frit Her Sedy	17500
82	Replacement of existing sprocket chains by new one as required as per sample.	1	Each	time by En there I time Land &	21259
83	Steering clutch box repair i/c P/F leather both side of plate and disc plate phasing left right.	1	Each	Jam haled	16450fo
84	Self repair and servicing, self starter assy. 12 volts heavy duty replacement of worn out carbon brushes field coil commentator etc.	Î	Each	Fin these) Asmy
85	Complete Engine averhauling by providing fixing of worn-out parts and machine works only labours. No Correct.	1	Each	They be &	250,000



 S.#	DESCRIPTION.	QTY.	UNIT	RATE IN WORDS	RATE
86	Fuel injection pump servicing repairing and calibration with change of injector nozzle complete	1	Each	teghtin thousand Som handred (Jufty S.)	18750
87	Complete denting and painting body of the Tractor and as per instruction of Site Engineer Incharge.	1	Each	The las of the	1,50000
	Grand To		lac 1	They Four those	Byodi ndony
		MC and L	have attac	ned an Earnest Money in shape	tions of this contr of Pay Order / 84 ued from <u>HB</u>

Checked & Verified By:
I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract
with all a surpe rules and regulations of KMC and I have attached an Earnest Money in shape of Pay Order / come
Turante P.O. No 803672+ Date 34-12-12 issued from HBL
(Pay CHOEF / Bank Guarantee)
KNOWAL K.D.A. CIVIC CENTERAMOUNTING RS. FOROSOFE in favour of
Cavachi (et unmoliran Corporation (KMC)
Tender received in Scaled / Gabealted
There sailed General cover.
2.50 Kit (5) 8036724 11 11 24-12.2012
in his 7,00,00% in Compast Money
Signature of Bidder with Stamp
3 Therefore were a section of the senting!
Calling in Earlie
4 finites written/out written in words
5 hates quoted in From Wise Rate in Circle
DYI DIV (ACER) HS
/ ")/ (\ /

CEDir (CM) MS.

Member Toc Dir CHPDHS

AGE (BUH) Engs ADO (CH) HS

RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF MECHANICAL SWEEPERS, TRACTOR MF-240 AND TRACTOR MF-385 (MPD) MS, KMC.

Eligibility & Minimum Qualification Criteria

The evidence / documents for the following minimum qualification / eligibility 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.

PART-A: Eligibility Criteria

- NTN Certificate
- Valid Profession TAX
- Relevant field of specialization
- Registration with PEC in relevant field

PART-B:

Minimum Qualification Criteria

- Bid Security, as mentioned in the NIT & Bidding Documents, is furnished.
- All rates quoted including the total amount of the bid shall be in figures & words (both).
- All corrections / overwriting shall be clearly re-written with initials & duly stamped by the bidder.
- iv). The bid shall be properly signed, named & stamped by the authorized 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 workshop facilities either on ownership basis or rental with proof of ownership of atleast 4 types of workshop machinery (meant for maintenance of the machinery as mentioned in the tender)
- vi). Bank certificate (original) in respect of financial capability / credit limit of the bidder not less than 30% of the bid amount issued on or after 10th Dec 2012 should be produced. (Not Applicable in this case)
- i). The minimum turn over / work experience of similar nature works with satisfactory completion report in last 2 years and their aggregate cost should be equal to the work cost in which bidder interested to participate. The bidder may include, but not more than 40% of the required limit of turn over, in hand works of similar nature works...

Page 118 of 119

Annexure "E"

METHOD OF PROCUREMENT USED

Single Stage - One Envelopee Procedure (Rule 46 (1) of SPP Rule 2010)

46(1) Single Stage - One Envelope Procedure

- (a) Notice Inviting Tenders and bidding documents of this method shall contain the following eligibility criteria;
 - relevant experience;
 - ii. turn-over of at least last three years;
 - registration with Income Tax, Sales Tax and Pakistan Engineering Council (where applicable);
 - iv. any other factor deemed to be relevant by the procuring agency subject to provision of Rule 44;
- (b) each bid shall comprise one single envelope containing the financial proposal and required information mentioned at clause (a) above;
- (c) all bids received shall be opened and evaluated in the manner prescribed in the Notice Inviting Tenders or bidding document.

CONTRACT EVALUATION FORM

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

1)	NAME OF THE ORGANATIONZATION/DEPTT.	Karachi Metropolitan Corporation
2)	PROVINCIAL / LOCAL GOVT. / OTHERS	Local Government (KMC)
3)	TITLE OF ACCOUNTS	RATE RUNNING CONTRACT OF THE WORK OF HIRING OF VARIOUS KIND OF MACHINERY / EQUIPMENTS AND NALLAH CLEANING SWEEPERS (MPD) MS, KMC
4)	TENDER NUMBER	KMC/MS/CM/11/12-13
5)	BRIEF DESCRIPTION OF CONTRACT	RATE RUNNING CONTRACT OF THE WORK OF HIRING OF VARIOUS KIND OF MACHINERY / EQUIPMENTS AND NALLAH CLEANING SWEEPERS (MPD) MS, KMC
6)	FORUM THAT APPROVED THE SCHEME	Administrator
7)	TENDER ESTIMATED VALUE	Offer Rate
8)	ENGINEER 'S ESTIMATE (FOR CIVIL WORKS ONLY)	Not Applicable
9)	ESTIMATED COMPLETION PERIOD (AS PER CONTRA CT)	12 Months
10)	TENDER OPENED ON (DATE & TIME)	02-01-2013 (1st date of opening) 2:30 pm
11)	NUMBRE OF TENDER DOCUMENTS SOLD (ATTACH LIST OF BUYER)	03 Nos
12)	NUMBER OF BID RECEVIED	03 Nos
13)	NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS	03 Nos
14)	BID EVALUATION REPORT (ENCLOSE A COPY)	Copy Attached
15)	NAME AND ADDRESS OF THE SUCCESSFUL BIDDER	M/s. Mak International & Co, A-341 Street No.12m, Block-05, Gulshan-e-Iqbal Karachi.
16)	DATE OF CONTRACT SIGNING(Attach-copy of Agreement)	15-04-2013
17)	CONTRACT AWARD PRICE	Unit Rate Basis (Rate Running Contract)

	RANKING OF SUCCESSFUL BIDDER IN EVALATION REPORT (i.e. 1 st , 2 nd , 3 rd EVALUATION BID)	I st lowest			
19)	METHOD OF PROCUREMENT USED (TICK ONE)				
	a) SINGLE STAGE - ONE ENVELOPE PROCEDURE	✓			
	b) SINGLE STAGE - TWO ENVELOPE PROCEDURE	x			
	c) TWO STAGE BIDDING PROCEDURE	X			
	d) TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE	x			
	e) IN CASE OF CONSULTANCY	-			
	Least Cost				
	(i) QCBS		N/A		
	(ii) QBC		N/A		
	(iii) CQS		N/A		
20)	APPROVING AUTHORITY FOR AWARD OF CONTRACT	<u>Administra</u>	tor, KMC		The second
21)	WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN?	YES		NO	/
			***		1
22)	ADVERTISEMENT:				
22)	SPPRA WEBSITE	VES ✓	10248/2012	1	
22)	WARRANGER DE LE CONTRACTOR DE LA CONTRAC	YES ✓	10248/2012		
errore.	SPPRA WEBSITE i) (IF YES, GIVE DATE & SPPRA		10248/2012 Daily Express 12-12-2012 & D Dated 11-12-1	aily Expre	natokated ess Tribune
	SPPRA WEBSITE i) (IF YES, GIVE DATE & SPPRA IDENTIFICATION NO.) NEWS PAPER	NO	Daily Express 12-12-2012 & D	aily Expre	natidated ess Tribune
COLUMN COLUMN	SPPRA WEBSITE i) (IF YES, GIVE DATE & SPPRA IDENTIFICATION NO.) NEWS PAPER ii) (IF YES, GIVE DATE & SPPRA	NO YES ✓	Daily Express 12-12-2012 & D	aily Expre	net dated ess Tribune No
23)	SPPRA WEBSITE i) (IF YES, GIVE DATE & SPPRA IDENTIFICATION NO.) NEWS PAPER ii) (IF YES, GIVE DATE & SPPRA IDENTIFICATION NO.)	NO YES ✓ NO Domestic/	Daily Express 12-12-2012 & D Dated 11-12-1	aily Expre	ess Tribune
23) 24) 25)	SPPRA WEBSITE i) (IF YES, GIVE DATE & SPPRA IDENTIFICATION NO.) NEWS PAPER ii) (IF YES, GIVE DATE & SPPRA IDENTIFICATION NO.) NATURE OF CONTRACT WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?	NO YES NO Domestic/ Local	Daily Express 12-12-2012 & D Dated 11-12-1	aily Expre	ess Tribune
23) 24) 25)	SPPRA WEBSITE i) (IF YES, GIVE DATE & SPPRA IDENTIFICATION NO.) NEWS PAPER ii) (IF YES, GIVE DATE & SPPRA IDENTIFICATION NO.) NATURE OF CONTRACT WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (IF YES, ENCLOSE A COPY) WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?	NO YES NO Domestic/Local YES	Daily Express 12-12-2012 & D Dated 11-12-1 Local	Int.	ess Tribune

29) W T 30) W (I 31) W Q O O 32) W BI (A	WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID / BEST EVALUATED BID(IN CASE OF CONSULTANCIES) WHETHER THE SUCCESSFUL BIDDER WAS ECHNICALLY COMPLAINT? WHETHER INTEGRITY PACT WAS SIGNED If yes, enclose a copy) WHETHER NAMES OF THE BIDDERS AND THEIR OF OPENING OF BIDS?	YES YES YES	✓ ✓	NO NO No		
29) W T 30) W (I 31) W Q O O 32) W BI (A	WHETHER THE SUCCESSFUL BIDDER WAS ECHNICALLY COMPLAINT? WHETHER INTEGRITY PACT WAS SIGNED If yes, enclose a copy) WHETHER NAMES OF THE BIDDERS AND THEIR DUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS?	Yes	√.	U 8 8	-	
31) W Q O O 32) W BI (A	If yes, enclose a copy) WHETHER NAMES OF THE BIDDERS AND THEIR OUTED PRICES WERE READ OUT AT THE TIME OPENING OF BIDS?			No	1	
Q O 32) W BI (A	UOTED PRICES WERE READ OUT AT THE TIME F OPENING OF BIDS?	YES				
B)	METUER EVALUATED REPORT OF THE	1.5.5656.2	✓	NO		
	HETHER EVALUATED REPORT GIVEN TO IDDERS BEFORE THE AWARD OF CONTRACT? ATTACH COPY OF THE BID EVALATION EPORT)	YES	V	NO		
	NY COMPLAINT RECEVIED	YES				
IF	IF YES, RESULT THEREOF)			V		
34) AN	NY DEVIATION FROM SPECIFICATION GIVEN THE TENDER NOTICE / DOCUMENTS	YES				
	YES, RESULT DETAILS)	NO	✓			
35) W/	AS THE EXTENSION MADE IN RESPONSE ME?	YES				
(IF	YES, GIVE REASONS)	NO	✓			
36) DE	EVIATION FROM QUALIFICATION CRITERIA	YES				
(F	YES, GIVE DETAILED REASONS)	NO	✓			
TH	AS IT ASSURED BY THE PROCURING AGENCY IAT THE SELECTED FIRM IS NOT BLACK STED?	YES	✓	NO		
	AS A VISIT MADE BY ANY OFFICER					
SUI TH ASO VIS	FICIAL OF THE PROCURING AGENCY TO THE PPLIER'S PREMISES IN CONNECTION WITH E PROCUREMENT? IF SO, DETAILS TO BE CERTAINED REGARDING FINANCING OF SIT, IF ABROAD:	YES		NO	✓	
	YES, ENCLOSE A COPY)					
MO	RE PROPER SAFEGAURDS PROVIDING ON DOBILIZATION ADVANCE PAYMENT IN THE NTRACT (BANK GUARENTTEE ETC)?	YES		NO	✓ NA	
(0) SPE	ECIAL CONDITIONS, IF ANX	YES				
(II-	YES, GIVE BRIEF DESCRIPTION 23/MIT	NO		V		
	& Official Stamp (Chiatang hear (CM)				=======================================	



KARACHI METROPOLITAN CORPORATION

OFFICE OF THE CHIEF ENGINEER (CONTRACT MANAGEMENT) MUNICIPAL SERVICES DEPARTMENT

Room No CR-409, 4th Floor, Civic Centre, Gulshan-e-Igbal, Karachi

No. C.E/(CM)/MS/KMC/ 334/13

Dated: 19-04-2013

M/s. MAK International & Co. A-341 Street No.12, Block-05. Gulshan-e-Igbal, Karachi.

EXECUTION OF AGREEMENT

SUBJECT: - RATE RUNNING CONTRACT OF THE WORK OF HIRING OF VARIOUS KIND OF MACHINERY / EQUIPMENTS AND NALLAH CLEANING SWEEPERS (MPD) MS, KMC.

Reference: - 1. Tender opened on 02-01-2013.

2. Principal Agreement signed on 15-04-2013

As approved by the Competent Authority, a principal agreement for the subject work has been signed / executed. You are therefore, requested to obtain necessary instruction from the Director (MPD) MS to carryout the work on Item Rate as offered by you through Rate Running Contact.

Separate work orders will be issued as and when required basis during contract period i.e 12 months starting from the date of execution of principal agreement.

Please note that the work should be carried out strictly in accordance to the specifications / rates, condition agreed by you and as per directive of the contract agreement and the Site Incharge. The said work should be completed within the stipulated time limit as given in the work order. Otherwise a penalty will be imposed as mentioned in the work order.

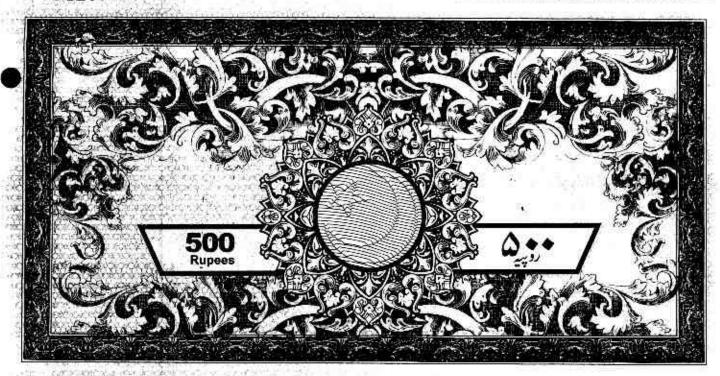
Chief Engineer (CM) MS, KMC

C.C. to: -

The Senior Director, Municipal Services, KMC.

2. The Director (MPD) MS, KMC.

3. Office File.



ARIF BAIG Stamp Vendor Licener, No 09/Shop No. 16,3lock-14, Karjan Plazi, Gullindh-printial, Karachi Maya Swill Centre

STAMP VENDOR'S LIGNATURE

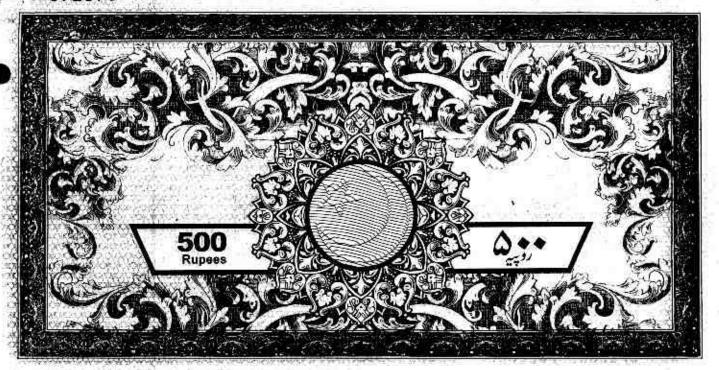
03 APR 2013

TO WITH ADDRESS AQIB IMRAN

A principal AGREEMENT made this Isthday of Abril (2013) between the Karachi Metropolitan Corporation of the city of Karachi by in the Christian year Two Thousand Thriteen through their Sr. Director (MS) KMC hereinafter called the KMC (which expression shall include their successors) of the one part and M/s. MAK International & Co. carrying on business under the name and style of M/s. MAK International & Co., A-341, street # 12, Block#5, Gulshan-e-Iqbal, 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 contractors tender quoting item wise rates hereunto annexed and marked as <a href="Annexure-"A" for the work of <a href="Rate Running Contract for the Works of Hiring of various kind of Machinery / Equipments and Nallah cleaning Sweepers (MPD) MS, KMC. And the contractor is agreed to carryout the work as & whole required basis on the quoted rates during 12 months from the date of entering into the agreement. Other terms and condition duly signed by both the parties are enclosed hereto as Annexure-"B" which are part and parcel of the agreement.

According in to the Terms & Conditions of the contract annexed and marked as Annex-"B" 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.10,00,000/= as part of the Bid Security Deposit for the above work and 8% S.D to deducted from running bill in addition to the above of Rs.10,00,000/-(Rupees: Ten Lac Organization Challan No. Nil dated 09-04-2013 and have given to the KMC a lien over such sum Security for the due fulfillment of the contract.



AQIB IMRAN CTAMP VENDOR LICENCE NO. 16 Brock-14.

01 APR 2013

S. NO.

THROUGH V PURPOSE _

THIS AGREEMENT WITNESSETH that the KMC and the Contractor shall respectively

STAME VENDOWell-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, successors/legal representatives and assignees abide by 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 15th April 2013.

Senior Director (MS), KMC

MS: FRC.

M/S. MA

Conternacional & Co.



KARACHI METROPOLITAN CORPORATION MUNICIPAL SERVICES

NAME OF SCHEME: RATE RUNNING CONTRACT OF THE WORK OF HIRING OF VARIOUS KIND OF MACHINERY / EQUIPMENTS AND NALLAH CLEANING SWEEPERS (MPD) MS, KMC.

Estima	ted	Cost:
4-311114	2000	

Unit Rate Basis

This document is as per SPPRA Standardized Bidding Document Tender Cost:

Rs. 3,000/-

Time Limit:-

12 Months

Penalty

Rs. 3,000/- Per Day

To be Opened on: 02-01-2013

effective from 26-12-2011.

Validity of Tender:

neatr (CM)

Tender Issued

No:	KMC/MS	S/CM/11/12-	13	- /
Issue	to M/s _	MAK	: Index	national
		4	Co	

Pay Orde		5 77	2012	
Dated	15	> - W.	ACCUAL NAME OF	
Bank:(UBL	dife	Canp	1 BV
		A		

Signature & Stand of Issuing Authority

Dy. Director (Across)

Municipal Services KMC



V

11

K

KARACHI METROPOLITAN CORPORATION

OFFICE OF THE DIRECTOR (CONTARACT MANAGEMENT) MUNICIPAL SERVICES

Hall No. CL-202, 2nd Floor, Left Wing, Civic Centre, Gulshan-e-iqbal, Karachi Phone: 021-99232426, Tele / Fax: 021-99230669

PRICE SCHEDULES

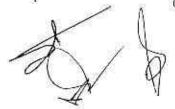
SUBJECT:

RATE RUNNING CONTRACT OF THE WORK OF HIRING OF VARIOUS KIND OF MACHINERY / EQUIPMENTS AND NALLAH

CLEANING SWEEPERS (MPD) MS, KMC.

S.#	Name of Machinery	Unit Rate 8 Hours Per Day/Per Shift.	Unit Rate In Words 8 Hours Per Day/Per Shift	Unit Rate 10 Hours	Unit Rate In Words 10 Hours
1	Excavator (Wheel Mounted).	288001.)	Twenty eight shows bred &	36000/1	Thirty Six thousand
2	Excavator (Chain Type)	(3840de)	thinky eight good	48000/.)	Jacky eight thouse
3	Jack Hammer With Wheel Mounted Excavator	(44800le)	Joshy Jour John Show Live I a	56000	Juffy Six though
4	Jack Hammer With Chain Type Excavator.	48000/2	Joely cight 5	(60000)	Sich there-S
5	Suzuki Pickup	400ch	Jon How IS	(500h)	Jue than I &
6	Dumper 10 Wheeler.	[19200p)	abriller there I lun harbred &	24000h)	Though Frontes Jag
7	Loader.	27500/2	Twenty Sens the Ities	343751	throby Fra the of there hard south
8	Tractor With Trolley.	(960/z)	Aire thors of Cost in charles	12000/1)	Twelve thousand

No correction/overwriting on this





S.#	Name of Machinery	Unit Rate 8 Hours Per Day/Per Shift.	Unit Rate In Words 8 Hours Per Day/Per Shift	Unit Rate 10 Hours	Unit Rate In Words 10 Hours
9	Fork Lifter (1 To 5 Tons)	[4000]	Jester Hond	[175 ce/s]	Sewelor thous of
10	Fork Lifter (6 To 10 Tons)	(1600/2)	Cexten thou I	(20000/2)	Tuenty Thoras I g
11	Gas Cutter.	(12000 fr)	Twelve thouse I	(588)	Pifter Mous I
12	Electric Disc Cutter	(2000/s)	Two those I	(250/1)	Two thou I for In Street of
13	Nallah Cleaning Sweepers	(1040/=)	The thora A Justy of	1380/L	One those of
	Total	2,65,340/	Time the Sixty fine thousand thate Indied forty of.	3.31.675	three las thety one of thom of Six hundred Six hundred Some of green of

Checked & Verified By:

I/We quoted t	he price scl	nedule and bound ou	rselves to comp	ly all terms and o	conditions of the	iis contract
with all existing rules a	and regulation	ons of KMC and I ha	ve attached an E	arnest Money in s	hape of Pay O	rder / Ban k
Gu arento e	20-	No 8036719	Dated 24-	12-12	_ issued from	HBL
		(Pay Order / Bank Guara	ntce)		V 76.	ı favour of
KNACKI KD.	1 CIVIC	CENTER Amoun	ting Ro	000012	II	1 Iavour or
Karachi Metropolitan (Corporation	(KMC).		(2)	MATIO	

1. Tender received in Scaled / Unscaled

2. P.O. No:(s) 80367/9 dated 24-72 50/2 for Rs. 10,00,000/ of Earnest Money is/are attached/net attached.

3. No:correct.s. in Correction/No:cutting/ cutting in cates.

4. Rates with the written in words 5. Rates que in a Hen With Cale 1 Breirde

Signature of Bidder with Stamp

Manther Poc DY Dir (Ace 10) Ms

Annexure "D"

PATE RUNNING CONTRACT OF THE WORK OF HIRING OF VARIOUS KIND OF MACHINERY / EQUIPMENTS AND NALLAH CLEANING SWEEPERS (MPD) MS, KMC.

Eligibility & Minimum Qualification Criteria

The evidence / documents for the following minimum qualification / eligibility 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.

PART-A: Eligibility Criteria

- NTN Certificate
- Valid Profession TAX
- · Relevant field of specialization
- Registration with PEC in relevant field

PART-B:

Minimum Qualification Criteria

- Bid Security, as mentioned in the NIT & Bidding Documents, is furnished.
- All rates quoted including the total amount of the bid shall be in figures & words (both).
- All corrections / overwriting shall be clearly re-written with initials & duly stamped by the bidder.
- iv). The bid shall be properly signed, named & stamped by the authorized 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 workshop facilities either on ownership basis or rental with proof of ownership of atleast 4 types of workshop machinery (meant for maintenance of the machinery as mentioned in the tender)
- vi). Bank certificate (original) in respect of financial capability / credit limit of the bidder not less than 30% of the bid amount issued on or after 10th Dec 2012 should be produced. (Not Applicable in this case)
- vii). The minimum turn over / work experience of similar nature works with satisfactory completion report in last 2 years and their aggregate cost should be equal to the work cost in which bidder interested to participate. The bidder may include, but not more than 40% of the required limit of turn over, in hand works of similar nature works.



Annexure "E"

METHOD OF PROCUREMENT USED

Single Stage - One Envelopve Procedure (Rule 46 (1) of SPP Rule 2010)

46(1) Single Stage - One Envelope Procedure

- (a) Notice Inviting Tenders and bidding documents of this method shall contain the following eligibility criteria;
 - i. relevant experience;
 - ii. turn-over of at least last three years;
 - registration with Income Tax, Sales Tax and Pakistan Engineering Council (where applicable);
 - iv. any other factor deemed to be relevant by the procuring agency subject to provision of Rule 44;
- (b) each bid shall comprise one single envelope containing the financial proposal and required information mentioned at clause (a) above;
- (c) all bids received shall be opened and evaluated in the manner prescribed in the Notice Inviting

 Tenders or bidding document.

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY





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

		(2)
1)	NAME OF THE ORGANATIONZATION/DEPTT.	Karachi Metropolitan Corporation
2)	PROVINCIAL / LOCAL GOVT. / OTHERS	Local Government (KMC)
3)	TITLE OF ACCOUNTS	IMPROVEMENT CONVERSION OF MPD VEHICLES IN TO SPECIALIZED HYDRAULIC RESCUE UNIT FOR USAR TWO NOS
4)	TENDER NUMBER	KMC/MS/CM/10/12-13
5)	BRIEF DESCRIPTION OF CONTRACT	IMPROVEMENT CONVERSION OF MPD VEHICLES IN TO SPECIALIZED HYDRAULIC RESCUE UNIT FOR USAR TWO NOS
6)	FORUM THAT APPROVED THE SCHEME	Administrator
7)	TENDER ESTIMATED VALUE	19.500 Million
8)	ENGINEER 'S ESTIMATE (FOR CIVIL WORKS ONLY)	Not Applicable
9)	ESTIMATED COMPLETION PERIOD (AS PER CONTRA CT)	04 Months
10)	TENDER OPENED ON (DATE & TIME)	10-01-2013 (Next date of opening) 2:30 pm
11)	NUMBRE OF TENDER DOCUMENTS SOLD (ATTACH LIST OF BUYER)	03 Nos
12)	NUMBER OF BID RECEVIED	03 Nos
13)	NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS	03 Nos
14)	BID EVALUATION REPORT (ENCLOSE A COPY)	Copy Attached
15)	NAME AND ADDRESS OF THE SUCCESSFUL BIDDER	M/s. Fabrication & Re-Engineering Co., F-34, Site, Karachi, Pakistan.
16)	DATE OF CONTRACT SIGNING (Attach copy of Agreement)	15-04-2013
17)	CONTRACT AWARD PRICE	Rs. 1,95,00,000/-/-
18)	RANKING OF SUCCESSFUL BIDDER IN EVALATION REPORT (i.e. 1 st , 2 nd , 3 rd EVALUATION BID)	1 st lowest

	a) SINGLE STAGE – ONE ENVELOPE PROCEDURE	V			
	b) SINGLE STAGE - TWO ENVELOPE PROCEDURE	х			
	c) TWO STAGE BIDDING PROCEDURE	Х			
	d) TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE	х			
	e) IN CASE OF CONSULTANCY	371			
	Least Cost				
	(i) QCBS		N/A		
	(ii) QBC		N/A		
	(iii) CQS		N/A		
20)	PLEASE SPECIFY IF ANY OTHER METHOD EMERGENCY, DIRECT CONTRACTING / NEGOTIA' APPROVING AUTHORITY FOR AWARD OF CONTRACT		VITH BRIEF R		PTED I.E
21)	WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN?	YES		NO	✓
22)	ADVERTISEMENT:				
	SPPRA WEBSITE	YES 🗸	10248/2012	1	
	i) (IF YES, GIVE DATE & SPPRA IDENTIFICATION NO.)	NO			
	NEWS PAPER ii) (IF YES, GIVE DATE & SPPRA	YES ✓	Daily Express 12-12-2012 & D Dated 11-12-1	aily Expre	
	IDENTIFICATION NO.)	NO			
23)	NATURE OF CONTRACT	Domestic/ Local	Local	Int.	No
24)	WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (IF YES, ENCLOSE A COPY)	YES	~	NO	
25)	WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (IF YES, ENCLOSE A COPY)	YES	/	NO	
26)	WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING?	YES		NO	✓ NA
27)	WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?	YES	1	NO	
					143

19) METHOD OF PROCUREMENT USED (TICK ONE)

	CASE OF CONSULTANCIES)	7	-		D2
29)	WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLAINT?	YES	✓	NO	
30)	WHETHER INTEGRITY PACT WAS SIGNED (If yes, enclose a copy)	Yes	✓	No	Í
31)	WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS?	YES	✓	NO	
32)	WHETHER EVALUATED REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT? (ATTACH COPY OF THE BID EVALATION REPORT)	YES	✓	МО	
33)	ANY COMPLAINT RECEVIED	YES			
75.20	IF YES, RESULT THEREOF)	NO	✓		
34)	ANY DEVIATION FROM SPECIFICATION GIVEN	YES			
	IN THE TENDER NOTICE / DOCUMENTS (IF YES, RESULT DETAILS)	NO	✓		
35)	WAS THE EXTENSION MADE IN RESPONSE	YES	<u></u>		
	TIME? (IF YES, GIVE REASONS)	NO	✓		
36)	DEVIATION FROM QUALIFICATION CRITERIA	YES			
	(F YES, GIVE DETAILED REASONS)	NO		✓	
37)	WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED?	YES	✓	NO	
38)					
	OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF	YES		NO	✓
	VISIT, IF ABROAD: (IF YES, ENCLOSE A COPY)				
39)	WERE PROPER SAFEGAURDS PROVIDING ON MOOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARENTTEE ETC)?	YES		NO	✓ NA
40)	SPECIAL CONDITIONS, IF ANY	YES			
SCX/A	(IF YES, GIVE BRIEF DESCRIPTION)	NO		1	
Sign Auth	ature & Official Stamp of Chief Engineer (CM) orized Officer Municipal Services				

FOR OFFICE USE ONLY

<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 CHIEF ENGINEER (CONTRACT MANAGEMENT)
MUNICIPAL SERVICES DEPARTMENT

Room # 409, 4th Floor, Civic Centre, Gulshan-e-Igbal, Karachi

No. C.E (CM)/MS/KMC/ 3/7/13

Dated: 15-04-2613

M/s. Fabrication & Re-Engineering Co., F-34, Site, Karachi.



WORK ORDER

SUBJECT: - IMPROVEMENT CONVERSION OF MPD VEHICLES' IN TO SPECIALIZED HYDRAULIC RESCUE UNIT FOR USAR TWO NOS.

Reference:- Agreement Executed on 15-04-2013

The Competent Authority has been pleased to award you a contract for the above mentioned work at a cost of Rs. 1,95,00,000/- (Rupees One Crore Ninety Five Lac Only), You are therefore directed to contact the Director (MPD) MS, KMC, to obtain necessary instructions to carry out the work.

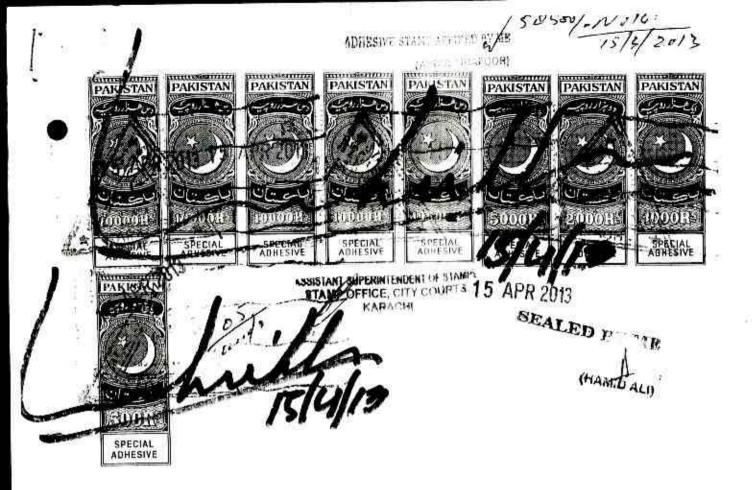
Please note that the work should be carried out strictly according to specifications attached with agreement and as per directives of the Director (MPD) MS, KMC throughout the maximum contractual period i.e 04 Months w.e.f the date of commencement.

In case you failed to commence the work within Two (02) days after the receipt of Work Order, a Penalty at the rate of Rs. 0.01% of Contractual Amount Per Day with maximum of 10% (Clause 7.4 of ec) will be charged and action will be taken against you as per terms & conditions of the agreement.

Chief Engineer (CM) MS, KMC

CC to: -

- 1. The Sr. Director (MS), KMC.
- The Director (MPD) MS, KMC.
- 3. Office File.



Stamp Value Rs. 58,500/-

AGREEMENT

Project:

IMPROVEMENT CONVERSION OF MPD VEHICLES IN TO

SPECIALIZED HYDRAULIC RESCUE UNIT FOR USAR TWO NOS.

Cost:

Rs. 1,95,00,000/- (Rupees One Crore Ninety Five Lac Only).

Completion Time:

04 Months.

Penalty:

0.01% of Contractual Amount Per Day with maximum of 10%

(Clause 7.4 of cc)

Whereas the KMC has accepted the tender of the Contractor dated 10-01-2013 on Offer Rate Basis amounting to Rs. 1,95,00,000/- completion of the work namely Improvement Conversion of MPD Vehicles in to Specialized Hydraulic Rescue Unit for USAR Two Nos. at a cost of Rs. 1,95,00,000/- (Rupees One Crore Ninety Five Lac Only), within a period of 04 Months and as per Terms & Conditions attached herewith, which are part & parcel of the agreement Penalty Rs. 0.01% of Contractual Amount Per Day with maximum of 10% (Clause 7.4 of cc) per day, according to the specification and general conditions of the contract signed by the Contractor after having made himself fully acquainted with their meaning.



a sum of Rs. 400,000/- (Rupees Four Lac Only) Vide Pay Order No. 6297269 dated 69-01-2013 from Bank UBL. Civic Center Branch, Karnchi on account of Bid Security for the said contract.

AND WHEREAS the Contractor has also furnished / deposited a Bank Guarantee /
Pay order No. NIL dated NIL from NIL for an amount of NIL as Performance Security, equal to
2% of the contract value, in place / addition of above referred Pay Order of Bid Security for due
performance of the contract and 8% Security Deposit to be deducted from running bill.

AND WHEREAS the Contractor has given a lien to the KMC over the Security and Performance Bond for due fulfillment of the contract and does hereby bind himself, his heirs, successors legal representative and assignee to pay to the KMC, penalty through forfeiture of the said Security and the Performance Bond in case of breach of any condition of the contract without prejudice to the right of KMC to recover the damages from the Contractor for any such breach as per condition of the contract.

AND WHEREAS the following documents shall be deemed to form and be read and construed as part of this Agreement.

- Notice inviting tenders.
- Tender documents marked 01/03 and dated 10-01-2013 including terms and conditions, BOQ, specifications and drawings.
- III. Performance Guarantee as follows: (which will be retained till completion of the project and will be released along with the final bill / completion certificate on the request of the bidders)
 - Bank Guarantee / pay order No. 6297269 dated 09-01-2013 amount to Rs. 400,000/-.
- IV. Security Deposit (which will be released after expiry of contract period i.e. 12 months).
- V. All correspondence in respect of the contract and the work alongwith undertaking.

AND WHEREAS in consideration of the payments to be made by the KMC to the Contractor as hereinafter mentioned the Contractor hereby covenants with the KMC to execute and complete the work and remedy the defects therein in all respect in conformity with the provision of the contract.

AND WHEREAS the KMC hereby covenants to pay to the Contractor in consideration of execution and completion of the work and remedy of defects therein, contract price of such other sum as may become payable under provision of the contract.

AND WHEREAS the Contractor binds himself to execute and complete the work according to specification and to pay to the KMC, compensation for delay as per relevant clause

Sr.

of the conditions of contracts in case he does not perform under this contract and fails to complete the work within the specified time.

AND WHEREAS in case of any disagreement / dispute on technical matters and those relating to execution of project the decision of the KMC, will be final conclusive and binding on the Contractor.

NOW THEREFORE THIS AGREEMENT WITNESSETH that the KMC and the Contractor shall respectively and well truly carry out and fulfill the contract and abide by all terms and conditions and specifications thereof.

IN WITNESS WHEREOF the said parties have set their respective hands on this 15th of April 2013.

・レン

Karachi Metropolitan Corporation Sr. Director (HS) KHE

WITNESSES;-

Engineering Co.

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(INTEGRITY PACT)

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

Contract No.: Kuc ri cr/ 0 12 Dated:	2
Contract value: 1,95,00,00). Contract Title: 1-br. Conversion of MBD vehice specialized Hydraulic Rescu	<u>Legin</u> To e unit for
mis febrication + Re-End Contract, right, interest, privilege or other obligation or benefit from Metropolitan Corporation or any subdivision or agency thereof or any other entity owned or contract. KMC through any corrupt business practice.	n Karachi ntrolled by
Without limiting the generality of the foregoing, M/s Folivication w Re-Enfl Co representation or agreed to give and shall not give or agree to give to anyone within or outside Pakidirectly or indirectly through any natural or juridical person, including its affiliate, agent, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gubribe, finder's fee or kick back, whether described as consultation fee or otherwise, with obtaining or inducing the procurement of a contract, right, interest, privilege or other obligation in whatsoever form from KMC, except that which has been expressly declared pursuant hereto	istan either , associate, ratification, n object of n or benefit
M/s Foliai on Re-Engl Co certifies that it has made and will make full disclosure agreements and arrangements with all persons in respect of or related to the transaction with has not taken any action or will not take any action to circumvent the above declaration, representation.	sure of all 1 KMC and sentation or
M/s Folvication received accept full responsibility and strict liabilities for making declaration, not making full disclosure, misrepresenting facts or taking any action likely to purpose of this declaration, representation and warranty. It agrees that any contract, rig privilege or other obligation or benefit obtained or procured as aforesaid shall, without prejut other rights and remedies available to KMC under any law, contract or other instruction, be the option of KMC.	tht, interest, udice to any
Not with standing any rights and remedies exercised by KMC in the M/s Foloxication of the for the agrees to indemnify KMC for any loss or damage incurrence account of its corrupt business practice and further pay compensation to KMC in an amount of ten time the sum of any commission, gratification, bribe, finder's fee or kickbac M/s Foloxication Re-Emj Co as aforesaid for the purpose of obtaining or in procurement of any contract, right, interest, privilege or other obligation or benefit in what	red by it on equivalent to k given by inducing the
Contractor: Signature: Signa	_





KARACHI METROPOLITAN CORPORATION MUNICIPAL SERVICES

NAME OF SCHEME: IMPROVEMENT CONVERSION OF MPD VEHICLES IN TO SPECIALIZED HYDRAULIC RESCUE UNIT FOR USAR TWO NOS.

Estimated Cost:-

Rs 19.500 Million

Tender Cost:

Rs. 3,000/-

Time Limit:-

04 Months

Penalty

Rs. 3,000/- Per Day

To be Opened on:- 02-01-2013

Validity of Tender:

90 Days

Next Date of Opening

10-01-2013

Note: This document is as per SPPRA Standardized Bidding Document effective from 26-12-2011.

CHIEFENDINEEP BURNEY

Tender Issued:

No: KMC/MS/CM/10/12-13

Issue to M/s Foun Califon &

Pay Order No. 62 962 78

Bank: UBL Gire

Signature By Stamper of Issuing Authority
Municipal Services

Page 1 of 101



KARACHI METROPOLITAN CORPORATION

OFFICE OF THE DIRECTOR (CONTARACT MANAGEMENT) MUNICIPAL SERVICES

Hall No. CL-202, 2nd Floor, Left Wing, Civic Centre, Gulshan-e-Iqbal, Karachi Phone: 021-99232426, Tele / Fax: 021-99230669

PRICE SCHEDULES

SUBJECT: IMPROVEMENT CONVERSATION OF MPD VEHICLES IN TO SPECIALIZED HYDRAULIC RESCUE UNIT FOR USAR TWO NOS.

Description	Qty	Unit Rate	Rate in Words	Amount
BODY WORK				
Chassis: RV-5 Hino of MPD. Complete refurbishment of chassis and cab, all mechanical and electrical components and cushioning works.	2 Job	475,000/-	FOUR LAC SEVENTY FIVE THOUSAND ONLY	950,000
Crew Cabin: Fabrication and installation of crew cab along with seating capacity for 4 persons and tool box along with Complete electrical works	2 Job -	425 000/s	FOUR LOC TWIENDY FIVE ONLY.	850,000h
Lockers Compartment: Provided at suitable place with lights inside the compartment; and along the under carriage. Should be made of Aluminium water proof 580-586 grade.	2 Job	330,000/-	THREE LAS THIRTY THOUSAND ONLY.	66 0,0001
Floor: All Floors and walking Platform are covered with anti- slip aluminium checker plate. Roof Top, Cabin Floor and opening doors all sides.	2 Job			500,000/2
	Chassis: RV-5 Hino of MPD. Complete refurbishment of chassis and cab, all mechanical and electrical components and cushioning works. Crew Cabin: Fabrication and installation of crew cab along with seating capacity for 4 persons and tool box along with Complete electrical works Lockers Compartment: Provided at suitable place with ights inside the compartment; and along the under carriage. Should be made of Aluminium water proof 580-586 grade. Floor: All Floors and walking Platform are covered with antilip aluminium checker plate. Roof Top, Cabin Floor and	Chassis: RV-5 Hino of MPD. Complete refurbishment of chassis and cab, all mechanical and electrical components and cushioning works. Crew Cabin: Fabrication and installation of crew cab along with seating capacity for 4 persons and tool box along with Complete electrical works Lockers Compartment: Provided at suitable place with ights inside the compartment; and along the under carriage. Should be made of Aluminium water proof 580-586 grade. Floor: All Floors and walking Platform are covered with antilip aluminium checker plate. Roof Top, Cabin Floor and	Chassis: RV-5 Hino of MPD. Complete refurbishment of chassis and cab, all mechanical and electrical components and cushioning works. Crew Cabin: Fabrication and installation of crew cab along with seating capacity for 4 persons and tool box along with Complete electrical works Lockers Compartment: Provided at suitable place with lights inside the compartment; and along the under carriage. Should be made of Aluminium water proof 580-586 grade. Floor: All Floors and walking Platform are covered with antilip aluminium checker plate. Roof Top, Cabin Floor and	Chassis: RV-5 Hino of MPD. Complete refurbishment of chassis and cab, all mechanical and electrical components and cushioning works. Crew Cabin: Fabrication and installation of crew cab along with seating capacity for 4 persons and tool box along with Complete electrical works Lockers Compartment: Provided at suitable place with ights inside the compartment; and along the under carriage. Should be made of Aluminium water proof 580-586 grade. Floor: All Floors and walking Platform are covered with antilip aluminium checker plate. Roof Top, Cabin Floor and

S No	Description	Qty	Unit Rate	Rate in Words	Amount
E)	Cushion Work: Complete Cushion of Driver & Crew Cabins. Complete Cushion of All Seats for Driver Cabin & Crew Cabin.	2 Job (30,pool	THIRTY THOUSANDS	bo, 000/2
F)	Public Address: Mounted on the Vehicle, with Speaker on the top of cabin and Microphone and amplifier inside the Driver's cabin.	2 Job	BG.0001-	FIFTY FIVE THOUSE	110000)
G)	Grab Rails: Grab-rails and non slip steps shall be provided to give access to the roof of the appliance and for easy and speedy removal and mounting suction pipes	2 Job	37,500/=	THIRTY SEVEN THOUSAND ONLY.	75000
2.	MECHANICAL WORK				
A)	Engine Works: Complete Overhauling with Providing & Fixing of Parts and Consumables.	2 Jób	600,000	SIX LAC ONLY	(,200,000
C)	Suspension Works: Complete Service & Repair / Maintenance	2 Job	225,000	FINO LAC TWIENTY FIVE THOUGAND ONLY.	450,000/-

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Page 91 of 101

S No	Description	Qty	Unit Rate	Rate in Words	Amount
D)	Breaks Works: Complete Service & Repair / Maintenance	2 Job	(12 Spool-	FIVE THOUSAND ONLY	250,000
3.	ELECTRICAL WORKS				
20	Complete Checkups / Repair of Wiring and installation of lights according to the requirement of Rescue Vehicle. Adequate lighting shall be provided in the driving and crew compartment and in the interior of the appliance. All lockers shall be fitted with internal lighting	2 Job	175,000/2	FIVE THOUSANDONY	35000
4.	PAINTING:				
	Complete Painting of Body and under Carriage, The name of organization will be inscribed on the Vehicle.	2 Jok	175cpay	ONE LACSEVENTY FIVE THOUSAND ONE	359000
5.	LOCKER COMPARTMENT:			=	
	The lockers shall be provided as per the latest International Standards with opening in tapered position giving very easy and immediate access to all equipments. Location of equipments labels shall be provided one each		550,000/-	FIVE LACFIFTY THOUSAND ONLY.	1100,000

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Page **92** of **101**

No	Description	Qty	Unit Rate	Rate in Words	Amount
5:	Compartment for immediate identification. Equipment shall be properly clamped and shaped in compartment to prevent shifting of the equipments while the vehicle is in motion. The Compartment shall be made to the required size of the equipment that is to be stowed for faster and smoother rescue operation at the time of emergency. The both side doors to be hydraulically operated and shall have the heavy stowage capacity for equipment along its out ward motion.				
6.	CABLE WINCH			1	
Ti.	A cable winch of towing capacity not less than 5 tons with cable drum, 65 meter shall be Provided, the cable winch shall be driven by means of hydraulic motor of adequate capacity. All necessary control valves for winch shall be provided in the suitable place. The winch shall be provided with suitable clutch, overload protection, brake etc. The Hydraulic installation shall be provided with suitable capacity hydraulic oil reservoir, coolers, filters, check and control valves etc.		475000	FIVE THOUSANDS	\$ 450,000

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Page 93 of 101

S No	Description	Qty	Unit Rate	Rate in Words	Amount
7.	PORTABLE DIESEL GENERATOR				
4	One number of 10 KVA, 440 volts, 3 Phase, 4 wires, 50 Hz, 1500 RPM portable hydraulically driven shall be provided on vehicle with complete fittings of hydraulic pipes, control levers and valves and coupled with the drive pump through hydraulic system.	2 Job	4750002	FIFTY THOUSANDS	4,5 as, coopt
9.	RESCUE LADDER				
9.	A 35 feet aluminium extension ladder shall be mounted in 02 parts on suitable gallows fitted with rollers and designed to facilitate easy and quick removal of the ladder from the rear of the appliance shall have (NFPA Rescue Vehicle specifications and mountings). The head lock on the gallows shall be positive in action. No equipment shall be so positioned as to interfere with the easy and independent removal of the extension ladder. Gallows shall be provided with proper locking arrangements it should be mounted in side the compartment.	2 Job (1250001-)	FIVE THOUSAND	250,000

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Page **94** of **101**

No.	Description	Qty	Unit Rate	Rate in Words	Amount
0.	ADDITIONAL ACCESSORIES				
l	AC Voltmeter 04 Nos for each Vehicle	Jobs (3000 0/5	THIRTY THOUSAND	(6000g)
2 77	Voltmeter selector switch '04 Nos for each Vehicle	02 Jobs (20,000	TWIENTY THOUSANT	(40,000)
Į.	Counters of operation hours 04 Nos for each Vehicle	02 Jobs	15000/9	FIFTEEN THOUSAND	80, oxol-)
4	Generator main switch fuse 04 Nos for each Vehicle	02 Jobs	(15000)-,	FIETEEN THOUSAND	30,000)-
ī	Search lights in the rear of the vehicle 04 Nos for each Vehicle	02 Jobs	(20,000)	Therety THOUSAN	10,000 3
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Page 95 of 101

Description	Qty	Unit Rate	Rate in Words	Amount
Hi Resolution light (1000 watts) with tower arrangement, hydraulically operated, height 20 feet from roof. 180 degree motion. Coupled with hydraulic system of the vehicle, along with hydraulic servo motors, control valves and control levers suitably installed for manoeuvring.	02 Nos		THINTY FIVE THOUSAND ONLY	70,000
selector switch for light-mast upward/stop/downwards	Nos (15 coop-	PIFIEEN THOUSAND	30,000/-
230 V 20 A Socket outlets 04 Nos for each Vehicle	02 Jobs ⁽	1750013	SEVENTEEN THOUSE FIVE HUNDRED ONLY	350001
All control panel illumination	02 Nos	(50,000)-	FIFTY THOUSAND	(00,000)-
24 V socket outlet with required step down and rectifying equipment. 100 meter cable shall be provided on a reel. The cable shall be 4 core heavy duties flexible.	02 Nos		FORTY FINE THOUSAND ONLY.	

Page **96** of **10**1

. Description	Qty	Unit Rate	Rate in Words	Amount
EQUIPMENT TO BE SUPPLIED ON THE APPLIANCES.		a.		
Blanket, asbestos 2 x 2m	Nos C	45000/-	ONLY.	290,000F
First-aid medical outfit	02 Sets	15000fr	FIFFEEN THOUSA	5 30,000/3
(#				
Chain, lifting 3 ton, complete with end rings and shackles	02 Se(150,000/	THOUSAND ONLY	300,000
Chain-sling, double leg, complete with rings	02 Set	67,500 =	Five HUNDLED ONLY.	135000
Rope-sling.	02 Set	22,500	TWIENTY TWO THOU AND FIVE HUNDRE	45000
	SUPPLIED ON THE APPLIANCES. Blanket, asbestos 2 x 2m Chain, lifting 3 ton, complete with end rings and shackles Chain-sling, double leg, complete with rings	SUPPLIED ON THE APPLIANCES. Blanket, asbestos 2 x 2m O2 Nos First-aid medical outfit Chain, lifting 3 ton, complete with end rings and shackles Chain-sling, double leg, complete with rings O2 Set	SUPPLIED ON THE APPLIANCES. Blanket, asbestos 2 x 2m O2 Nos First-aid medical outfit Chain, lifting 3 ton, complete with end rings and shackles Chain-sling, double leg, complete with rings O2 Set 67,500	SUPPLIED ON THE APPLIANCES. Blanket, asbestos 2 x 2m O2 Nos VS 000/-, FORTY FIVE THOUGH ONLY. First-aid medical outfit O2 Sets Chain, lifting 3 ton, complete with end rings and shackles O2 Set O3 Set O4 5000/-, FORTY FIVE THOUGH ONLY. ONLY. ONLY. Chain-sling, double leg, complete with rings O2 Set O5 Set O5 Set O5 Set O7 Soury. ONE CAC FIFTY THOUSAND ONLY.

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Page 97 of 101

Description	Qty	Unit Rate	Rate in Words	Amount
Pulling and lifting bracket in Front of the vehicle.	02 Set	(150cof	FIFFERN THOUSAND)	(30,000)
Tools Kit	02 Set	(be, 000/s	BIXTY THOUSAND)	(120,000f)
Lowering line, 50m	2 . length	(25000);	THOUSAND ONLY.	(So, oool);
Rubber, gloves in container 04 Nos for each Vehicle	02 Jobs	(12 Soof3	FIVE HUNDRED ONLY.	(25000)-
Hand lamps along with 100 meter reel.	02 Nos(27500}	TIMIENTY SEVEN THOUSAND FIVE HUNDRED ONLY.)	\$5,000}

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Description ·	Qty Unit Rate		Rate in Words	Amount	
Pulling and lifting bracket in ront of the vehicle.	02 Set	(15000)	FIFFERN THOUSAND)	30,000	
#					
Tools Kit	02 Set	(bo, 000/s	BIXTY THOUSAND)	(120,000)	
2					
Lowering line, 50m	2 length	25000fs	TWIENTY FIVE THOUSAND ONLY.	(50,000)}	
Rubber, gloves in container 04 Nos for each Vehicle	02 Jobs	(12 Soo)3	FINELVE THOUSAND) FINE HUNDRED ONLY.	(2500g)-	
Hand lamps along with 100 meter reel.	02 Nos(27500	TIMIENTY SEVEN THOUSAND FIVE HUNDRED ONLY.)	\$5,000	
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IMPROVEMENT / CONVERSION OF MPD VEHICLES IN TO SPECIALIZED HYDRAULIC RESCUE UNIT FOR USAR TWO NOS

Eligibility & Minimum Qualification Criteria

The evidence / documents for the following minimum qualification / eligibility 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.

PART-A: Eligibility Criteria

- NTN Certificate
- Valid Profession TAX
- Relevant field of specialization
- Registration with PEC in relevant field

PART-B:

Minimum Qualification Criteria

- Bid Security, as mentioned in the NIT & Bidding Documents, is furnished.
- All rates quoted including the total amount of the bid shall be in figures & words (both).
- All corrections / overwriting shall be clearly re-written with initials & duly stamped by the bidder.
- iv). The bid shall be properly signed, named & stamped by the authorized 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 workshop facilities either on ownership basis or rental with proof of ownership of atleast 4 types of workshop machinery (meant for fabrication of the product as mentioned in the tender)
- vi). Bank certificate (original) in respect of financial capability / credit limit of the bidder not less than 30% of the bid amount issued on or after the publication of NIT should be produced.
- vii). The minimum turn over / work experience of similar nature (Fabrication of Super Structure) works with satisfactory completion report in last 2 years and their aggregate cost should be equal to the work cost in which bidder interested to participate. The bidder may include, but not more than 40% of the required limit of turnover, works in hand of similar nature works.



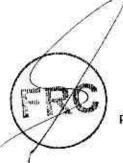
Page 100 of 101

METHOD OF PROCUREMENT USED

Single Stage - One Envelope Procedure (Rule 46 (1) of SPP Rule 2010)

46(1) Single Stage - One Envelope Procedure

- (a) Notice Inviting Tenders and bidding documents of this method shall contain the following eligibility criteria;
 - i. relevant experience;
 - ii. turn-over of at least last three years;
 - registration with Income Tax, Sales Tax and Pakistan Engineering Council (where applicable);
 - iv. any other factor deemed to be relevant by the procuring agency subject to provision of Rule 44;
- (b) each bid shall comprise one single envelope containing the financial proposal and required information mentioned at clause (a) above;
- (c) all bids received shall be opened and evaluated in the manner prescribed in the Notice Inviting
 Tenders or bidding document.



Page 101 of 101

1. Name of Procuring Agency: Municipal Services, Karachi Metropolitan Corporation.

2. Tender Reference No: KMC/MS/CM/09/12-13

3. Tender Description/Name of work/item;

 IMPROVEMENT
 RENOVATION
 AND

 CONVERSION
 OF
 MPD
 VEHICLES
 IN
 TO

GULLY EMPTIER TWO UNITS.

4. Method of Procurement: Single Stage One Envelope

5. Tender Published: Through Press, SPPRA ID # 10248/2012(Daily Express, Daily Ummat dated 12-12-2012 & Daily Express Tribune Dated 11-12-12

Print & Electronic Media (SPPRA ID No. & News papers names with dates)

6. Total Bid documents Sold; 04(Four Nos.)

7. Total Bids Received: 04 (Four Nos).

8. Technical Bid Opening date: (if applicable) Not Applicable (Provide details in separate form)

9. No. of Bid technically qualified (if applicable): 02 (Two Nos).

10. Bid(s) Rejected: 02 (Two Nos.)

11. Financial Bid Opening date: 10-01-2013 (Next date of opening)

12. Bid Evaluation Report:

Sr.#	Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost	Comparison with Estimated cost	Reasons for acceptance/ rejection	Remarks
1	2	3	4	5	6	7
1.	M/s. Fabrication & Re- Engineering Co.	Rs. 19,000,000/- Complete Job	I st Lowest	Within Estimate Cost	Compliance of Eligibility & Minimum Qualification Criteria	In Lowest & Recommended for award of works
2.	M/s. Babcock Engineering Electrical Works. Rs. 20,882,00 Complete Jo		4th Lowest	Above the Estimate Cost	Compliance of Eligibility & Minimum Qualification Criteria	4 th Lowest Responsive
3.	M/s. Al-Amir Associates.	Rs. 20,394,000/- Complete Job	3 ^{ed} Lowest	Above the Estimate Cost	Bid not Comply to the requirement of Eligibility Criteria	Not Responsive
4.	M/s. MAK International Co.	Rs. 20,106,000/- Complete Job	2 nd Lowest	Above the Estimate Cost	Bid not Comply to the requirement of Eligibility Criteria	Not Responsive

AEE (E&M) / Member Engg: KMC Deputy Director (Accounts) / Member, Municipal Services, KMC

Asst. Director (CM) Member / Secretary, Municipal Services, KMC

Director (MPD) MS / Member, Municipal Services, KMC.

Director (CM) / Chairman Municipal Services, KMC

1. Name of Procuring Agency: Municipal Services, Karachi Metropolitan Corporation,

2. Tender Reference No: KMC/MS/CM/11/12-13

Tender Description/Name of work/item:

RATE RUNNING CONTRACT OF THE WORK OF HIRING OF VARIOUS KIND OF MACHINERY / EQUIPMENTS AND NALLAH CLEANING SWEEPERS (MPD) MS, KMC.

4. Method of Procurement: Single Stage One Envelope

 Tender Published: Through Press, SPPRA ID # 10248/2012(Daily Express, Daily Ummat dated 12-12-2012 & Daily Express Tribune Dated 11-12-12)

Print & Electronic Media (SPPRA ID No. & News papers names with dates)

6. Total Bid documents Sold; (03) Three Nos.

7. Total Bids Received: (03) Three Nos.

8. Technical Bid Opening date: (if applicable) Not Applicable (Provide details in separate form)

9. No. of Bid technically qualified (if applicable): (02) Two Nos.

10. Bid(s) Rejected: 01(One Nos.)

11. Financial Bid Opening date: 02-01-2013

12. Bid Evaluation Report:

S N	Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost	Comparison with Estimated cost	Reasons for acceptance/ rejection	Remarks
0	1	2	3	4	5	6
ij	M/s. MAK International & Co.	Unit Rate Basis	i* Lowest	Within Estimate Cost	Compliance of Eligibility & Minimum Qualification Criteria	1" Lowest & Recommended for award of works
2.	M/s. Babcock Engineering Electrical Works	Unit Rate Basis	2 ^{se} Lowest	Above the Estimate Cost	Compliance of Eligibility & Minimum Qualification Criteria	2 rd Lowest- Responsive
1	M/s Al-Amir Associates,	Unit Rase Basis	3rd Lowest	Above the Estimate Cost	Bid not Comply to the requirement of Eligibility Criteria	Not Responsive

AEE (E&M) / Member Engg: KMC

Deputy Director (Accounts) / Member, Municipal Services, KMC Asst. Director (CM) Member / Secretary, Municipal Services, KMQ

> Director (CM) / Chairman Municipal Services, KMC

Director (MPD) MS / Member, Municipal Services, KMC.

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KARACHI METROPOLITAN CORPORATION

OFFICE OF THE CHIEF ENGINEER / DIRECTOR (CONTRACT MANAGEMENT) MUNICIPAL SERVICES DEPARTMENT

Hall # CL-202, 2st Floor, Left Wing, Crvic Centre, Gulshan-e-Iqfol, Karachi Phone: 021-99232426, Tele / Fax: 021-99230669

No. Director (CM)/MS/KMC/ 96 /13

Dated: 23 - 01. /3

Director (CB), Sindh Public Procurement Regulatory Authority, Government of Sindh, Karachi. 4

SUBJECT: - RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF MECHANICAL SWEEPERS, TRACTOR MF-240 AND TRACTOR MF-385 (MPD) MS, KMC

Reference: - NIT No. Director (CM)/MS/KMC/1009/12 dated 22-11-2012

Enclosed please find herewith the Bid Evaluation Report, duly filled in for uploading at SPPRA's Website.

Chief Engineer/ Director (CM) MS, KMC

C.C. to: -

The Senior Director, Municipal Services, KMC.

- 2. The Senior Director (IT), KMC with the request to uploading on KMC, Website.
- 3. The Director (MPD) MS, KMC.
- 4. All Committee Members.
- 5. All Bidders.
- 6. Office File.





1. Name of Procuring Agency: Municipal Services, Karachi Metropolitan Corporation,

Tender Reference No: KMC/MS/CM/12/12-13

3. Tender Description/Name of work/item:

RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF MECHANICAL SWEEPERS, TRACTOR MF-240 AND TRACTOR MF-385 (MPD) MS, KMC.

4. Method of Procurement: Single Stage One Envelope

5. Tender Published: Through Press, SPPRA ID # 10248/2012(Daily Express, Daily Ummatdated 12-12-2012 & Daily Express Tribune Dated 11-12-12)

Print & Electronic Media (SPPRA ID No. & News papers names with dates)

6. Total Bid documents Sold; (04) Four Nos.

7. Total Bids Received: (03) Three Nos.

8. Technical Bid Opening date: (if applicable) Not Applicable (Provide details in separate form)

No. of Bid technically qualified (if applicable): (02) Two Nos.

10. Bid(s) Rejected: 01(One Nos.)

11. Financial Bid Opening date: 02-01-2013

12. Bid Evaluation Report:

S N o	Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost	Comparison with Estimated cost	Reusons for acceptance/ rejection	Remarks
0	16	2	3	4	5	6
ij	M/s. MAK International & Co.	Unit Rate Basis	I" Lowest	Within Estimate Cost	Compliance of Eligibility & Minimum Qualification Criteria	I* Lowest & Recommended for award of works
2:	M/s. Babcock Engineering Electrical Works.	Unit Rate Basis	2" Lowest	Above the Estimate Cost	Compliance of Eligibility & Minimum Qualification Criteria	2* Lowest Responsive
1	M/s Fabrication & Re-Engineering Co.	Unit Rate Basis	3 ^{et} Lowest	Above the Estimate Cost	Bid not Comply to the requirement of Eligibility Criteria	Not Responsive

AEE (E&M) / Member Engg: KMC

Deputy Director (Accounts) / Member, Municipal Services, KMC Asst. Director (CM) Member / Secretary, Municipal Services, KMC

> Director (CM) / Chairman Municipal Services, KMC

Director (MPD) MS / Member, Municipal Services, KMC.



KARACHI METROPOLITAN CORPORATION

OFFICE OF THE CHIEF ENGINEER / DIRECTOR (CONTRACT MANAGEMENT)
MUNICIPAL SERVICES DEPARTMENT

Half # CL-202, 2rd Floor, Left Wing, Crisic Centre, Guishan-e-Igbal, Karachi Phone: 021-99232425, Tele / Fax: 021-99230669

No. Director (CM)/MS/KMC/ 87 /13

Dated: 23-0/-13

Director (CB), Sindh Public Procurement Regulatory Authority, Government of Sindh, Karachi. 5

SUBJECT: - RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF VARIOUS VEHICLES AND MACHINERY OF (MPD) MS, KMC.

Reference: - NIT No. Director (CM)/MS/KMC/1009/12 dated 22-11-2012

Enclosed please find herewith the Bid Evaluation Report, duly filled in for uploading at SPPRA's Website.

Chic Engineer/ Director (CM)
MS, KMC

C.C. to: -

1. The Senior Director, Municipal Services, KMC.

- 2. The Senior Director (IT), KMC with the request to uploading on KMC, Website.
- 3. The Director (MPD) MS, KMC.
- 4. All Committee Members.
- 5. All Bidders.
- 6. Office File.





1. Name of Procuring Agency: Municipal Services, Karachi Metropolitan Corporation.

2. Tender Reference No: KMC/MS/CM/13/12-13

3. Tender Description/Name of work/item:

RATE RUNNING CONTRACT OF THE WORK OF REPAIR AND MAINTENANCE OF VARIOUS VEHICLES AND MACHINERY OF (MPD) MS, KMC.

4. Method of Procurement: Single Stage One Envelope

5. Tender Published: Through Press, SPPRA ID # 10248/2012(Daily Express, Dely Untrut dited 12-12-2012 & Daily Express Tribune Dated 11-12-12)

Print & Electronic Media (SPPRA ID No. & News papers names with dates)

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8. Technical Bid Opening date: (if applicable) Not Applicable (Provide details in separate form)

9. No. of Bid technically qualified (if applicable); (02) Two Nos.

10. Bid(s) Rejected: 01(One Nos.)

11. Financial Bid Opening date: 02-01-2013

12. Bid Evaluation Report:

S N o	Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost	Comparison with Estimated cost	Reasons for acceptance/ rejection	Remarks
Ü	1	2	3	4	5	6
1	M/s Babcock Engineering Electrical Works.	Unit Rate Basis	1" Lowest	Within Estimate Cost	Compliance of Eligibility & Minimum Qualification Criteria	1" Lowest & Recommended for award of works
2	M/s. MAK International & Co.	Unit Rate Basis	2* Luwest	Above the Estimate Cost	Compliance of Eligibility & Minimum Qualification Criteria	2 rd Lowest Responsive
3	M/s Fabrication & Re-Engineering Co.	Unit Rate Masis	3 st Lowest	Above the Estimate Cost	Bid not Comply to the requirement of Eligibility Criteria	Not Responsive

AEE (E&M) / Member Engg: KMC

Deputy Director (Accounts) / Member, Municipal Services, KMC

Asst. Director (CM) Member / Secretary, Municipal Services, KMC

> Director (CM) / Chairman Municipal Services, KMC

Director (MPD) MS / Member, Municipal Services, KMC.