ANNUAL CONTRACT FOR REPAIR / IMPROVEMENT / MAINTENANCE OF FIRE TENDER (AND ALLIED VEHICLES) FOR FIRE BRIGADE DEPARTMENT.

(PART-A TECHNICAL OFFER)

TECHNICAL COMMERCIAL EVALUATION CRITERIA

MINUTES OF PROCUREMENT MEETING HELD ON 08.05.24/3

	DESCRIPTION		MARKS	M/s. Fabrication & Re-Engineering Co.
Date:	PART - A (Co	PART - A (Company Profile of the Bidder)	3 Bidder)	
Contract to the contract of the	Establishment of Firm Within One Year Within Last 5 Years Within Last 7 Years	00 03 03 05	92	99
	Address of Establishment Outside Country Within Pakistan (Other than Karachi) In Karachi	01 02 03	0.5	90
	Certification / Registration of Bidder NTN (Compulsory) Sales Tax	03	95	. 03
	Number of Permanent Staff since last 5 years:- 25 since last 5 years 15 since last 5 years 5 since last 5 years	03 64 64	90	. 50
_	dus Sub	Sub-Total (Part - A)	20	18

KWANDERS OF THE STANDERS OF TH

Sr.#	DESCRIPTION		TOTAL	M/s. Fabrication & Re-Engineering Co.
+	3 PART – B (Marketing / Financial Status of the Bidder)	nancial Status o	3 f the Bidder)	
-	Income Tax Return of Bidder Last Year Last 05 Years	01 02 05	92	0.2
ci	Bidders Business experience in Last year of similar nature (fire vehicles maintenance foreign) made. Up to Rs. 10.0 Million Over Rs. 20.0 to Rs. 30.0 Million Over Rs. 30.0 Million	02 05 20	20	20
	Sub-Total (Part	(Part – B)	25	22
	PART - C (Technical Compatibility of Firm Manufacture for the said Specific Job)	irm Manufactu	re for the said	Specific Job)
5	Work shop Facilities including different component of workshop in Karachi last 10 years In Karachi last 10 years In Karachi last 05 years In Karachi last 01 year	10 05 02	10	10
4	Satisfactory Commutative Work Experience (Repair / Maintenance / Improvement) Since Last 10 Years of Similar Nature Work (Fire Fighting & its Allied Machinery) Up to 50 Units Over 15 Units Over 5 Units	30	30	30
100	Authority Letter from the OEM / Supplier Fire Vehicles / Snorkel	10	10	NIL
(S (S (S (S (S (S (S (S (S (S	1 Sal John Some Com Mill	1 Com	4	

\$r.#	DESCRIPTION	F Z	TOTAL	M/s. Fabrication & Re-Engineering Ca.
			3	
· 6	Registration with SESSI, Civil Defense, E.O.B.I, professional Tax Certificate etc (At Least 4 Certificate is compulsory) (Proof of registration and certification to be attached)	90	95	90
	Sub-Total (Part - C)	Part – C)	\$5	45
Î	GRAND TOTAL (PART A+B+C)		100	88

As per technical commercial evaluation M/s. Fabrication & Re-Engineering Co. are declared as "Responsive Bidder". Their Financial Bid may be opened. Recommendation:

Chief Fire Officer (FB) / Member, Mynigpal Services, KMC.

Chief Engineer (IPD) / Member KW&SB

Director (Design)/ Member, KW&SB

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

Chief Engineer (CM) / Chairman, Municipal Services, KMC





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

Room # 409, 4¹¹¹ Floor, Civic Centre, Gulshan-e-Iqbal, Karachi

No. Dir (CM)/MS/KMC/ 20 /13

Dated: 08-05-243

MINIMUM QUALIFICATION CRITERIA FOR DECLARING SUBSTANTIAL

SUBSTANTIAL RESPONSIVE

COMPLIANCE REPORT

(AS MENTIONED IN NIT AND INCLUDED IN THE TENDER DOCUMENTS)

TENDER FOR: - ANNUAL CONTRACT FOR REPAIR / IMPROVEMENT / MAINTENANCE OF FIRE TENDER (AND ALLIED VEHICLES) FOR FIRE BRIGADE DEPARTMENT.

Date of Opening: 29-04-2013

Venue:

Office of Sr. Director (Municipal Services), Hall No. 3, Adjacent 134

Help Line, Ground Floor, KBCA Building, Civic Centre, Gulshan-e-

Iqbal, Karachi.

Time: 11:30 am

Name of Firm: - M/s. Fabrication & Re-Engineering Co.

Condition	Compliance	Non Compliance
AND DESCRIPTION OF THE PARTY OF	1000 F (\$750 - 100 S) (\$100 S)	
NTN Certificate		
Valid Profession Tax		
Relevant field of specialization		1
	NTN Certificate Valid Profession Tax Relevant field of specialization	NTN Certificate Valid Profession Tax

Recommendations: The bid of M/s. Fabrication & Re-Engineering Co. as per Minimum Qualification Criteria mentioned in the NIT and included in Tender Documents, is "Responsive" and declared as "Accepted" for further Evaluation.

Chief Fire Officer (FB) / Member, Municifal Services, KMC.

Director (Design) / Member, KW&SB Secretary, Municipal Services, KMC

Chief Engineer (IPD) / Member KW&SB

M/s. Fabrication & Re-Engineering Co.

C.C to:-

To:

Sr. Director (Municipal Services), KMC.

Office File.

hief Bugineer (CM) / Chairman, Municipal Services, KMC



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

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

No. Dir (CM)/MS/KMC/ 2.0 /13

Dated: 08-05-2013

MINIMUM QUALIFICATION CRITERIA FOR DECLARING SUBSTANTIAL

SUBSTANTIAL RESPONSIVE

COMPLIANCE REPORT

. (AS MENTIONED IN NIT AND INCLUDED IN THE TENDER DOCUMENTS)

TENDER FOR: - ANNUAL CONTRACT FOR REPAIR / IMPROVEMENT / MAINTENANCE OF FIRE TENDER

(AND ALLIED VEHICLES) FOR FIRE BRIGADE DEPARTMENT.

Date of Opening: 29-04-2013 Time: 11:30 am

Venue:

Office of Sr. Director (Municipal Services), Hall No. 3, Adjacent 134

Help Line, Ground Floor, KBCA Building, Civic Centre, Gulshan-e-

Iqbal, Karachi.

Name of Firm: -

M/s. Babcock Electric Engineering Works.

Sr.#	Condition	Compliance	Non Compliance
1 i	NTN Certificate	1	
ii	Valid Profession Tax	1. Jul	
iii	Relevant field of specialization		1 .
iv	Bid Security for Part A as per NIT.	1	W

Recommendations: The bid of M/s. Babcock Electric Engineering Works, as per Minimum Qualification Criteria mentioned in the NIT and included in Tender Documents, is "Non Responsive" and declared as "Not Accepted" for further Evaluation.

Chief Fire Officer (FB) / Member,

Municipal hervices, KMC.

Director (Design) / Member, KW&SB

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

Chief Engineer (HD) / Member

KW&SB

hief Engineer (CM) / Chairman, Municipal Services, KMC

To:

M/s. Babcock Electric Engineering Works.

C.C to:-

Sr. Director (Municipal Services), KMC.

Office File.



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

Room # 409, 4TH Floor, Civic Centre, Gulshan-e-Iqbal, Karachi

No. Dir (CM)/MS/KMC/ 2º /13

Dated: 08-05- 20/3

MINIMUM QUALIFICATION CRITERIA FOR DECLARING SUBSTANTIAL

SUBSTANTIAL RESPONSIVE

COMPLIANCE REPORT

(AS MENTIONED IN NIT AND INCLUDED IN THE TENDER DOCUMENTS) :

TENDER FOR: - ANNUAL CONTRACT FOR REPAIR / IMPROVEMENT / MAINTENANCE OF FIRE TENDER (AND ALLIED VEHICLES) FOR FIRE BRIGADE DEPARTMENT.

Date of Opening: 29-04-2013 Time: 11:30 am

Venue:

Office of Sr. Director (Municipal Services), Hall No. 3, Adjacent 134

Help Line, Ground Floor, KBCA Building, Civic Centre, Gulshan-e-

Iqbal, Karachi.

Name of Firm: -

M/s. MAK International & Co.

Sr.#	Condition	Compliance	Non Compliance
震山温	TO THE SUM SERVICE OF THE PARTY OF THE STREET OF THE PARTY OF	3 9 1 1	
i	NTN Certificate	£	
ii -	Valid Profession Tax	1	V.
iii	Relevant field of specialization		*
iv	Bid Security for Part A as per NIT.	1	

Recommendations: The bid of M/s. MAK International & Co. as per Minimum Qualification Criteria mentioned in the NIT and included in Tender Documents, is "Non Responsive" and declared as "Not Accepted" for further Evaluation.

Chief Fire Officer (FB) / Member,

rvices, KMC. Municipal'S

Director (Design) / Member, KW&SB

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

Chief Engineer (CM) / Chairman,

Municipal Services, KMC

Chief Engineer (IPD

KW&SB

To:

M/s. MAK International & Co.

C.C to:-

Sr. Director (Municipal Services), KMC.

Office File.

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS.

1)	NAN	ME OF THE ORGANATIONZATION/DEPTT.	Karachi Metropolitan Corporation
2)	PRC	VINCIAL / LOCAL GOVT. / OTHERS	Local Government
3)	TIT	LE OF ACCOUNTS	Annual Contact for Repair / Improvement Maintenance of Fire Tender (and Allied Vehicles for Fire Brigade Department.
4)	TEN	IDER NUMBER	KMC/MS/CM/20/12-13
5)	BRI	EF DESCRIPTION OF CONTRACT	to maintain and keep all time operational all the fire vehicles and to keep all the vehicles in Fit and good Running Condition
6)	FOF	UM THAT APPROVED THE SCHEME	Administrator, KMC
7)	TEN	IDER ESTIMATED VALUE	Offer Rate Basis
8)	0.457,1924	GINEER 'S ESTIMATE R CIVIL WORKS ONLY)	
9)	10000000	IMATED COMPLETION PERIOD (AS PER NTRA CT)	12 Months
10)	TEN	DER OPENED ON (DATE & TIME)	29-05-2013 & 11:30 am
11)		MBRE OF TENDER DOCUMENTS SOLD TACH LIST OF BUYER)	05 (Five)
12)	NUI	MBER OF BID RECEVIED	03 (Three)
13)	100000000000000000000000000000000000000	MBER OF BIDDERS PRESENT AT THE TIME OPENING OF BIDS	03 (Three)
14)	1,825,0002	EVALUATION REPORT CLOSE A COPY)	Copy attached
15)		ME AND ADDRESS OF THE SUCCESSFUL	M/s. Fabrication & Re-Engineering Co
16)	CO	NTRACT AWARD PRICE	Rs 4,69,80,000/-
17)	EV	NKING OF SUCCESSFUL BIDDER IN ALATION REPORT 1 st , 2 nd , 3 rd EVALUATION BID)	1st Lowest
18)	ME	THOD OF PROCUREMENT USED (TICK ONE)	Domestic / Local Local
	a)	SINGLE STAGE - ONE ENVELOPE PROCEDURE	
	b)	SINGLE STAGE - TWO ENVELOPE PROCEDURE	✓
	c)	TWO STAGE BIDDING PROCEDURE	
	d)	TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE	

19)	10000000	PROVING AUTHORITY FOR AWARD OF NTRACT	Administrat	tor, KMC		
20)		IETHER THE PROCUREMENT WAS INCLUDED ANNUAL PROCUREMENT PLAN?	YES	✓	NO	
21)	AD	VERTISEMENT:				
	ô	SPPRA WEBSITE (IF YES, GIVE DATE & SPPRA	YES ✓	SPPRA S#	15965	
	ii)	NEWS PAPER (IF YES, GIVE DATE & SPPRA	NO YES ✓		ed 07-04-201	am, Business 3 Daily Jang
		IDENTIFICATION NO.)	NO			
22)	NA	TURE OF CONTRACT	Domestic/ Local	Local	Int.	No
23)	INC	TETHER QUALIFICATION CRITERIA WAS CLUDED IN BIDDING / TENDER DOCUMENTS? YES, ENCLOSE A COPY)	YES	✓	NO	
24)	INC	ETHER BID EVALUATION CRITERIA WAS CLUDED IN BIDDING / TENDER DOCUMENTS? YES, ENCLOSE A COPY)	YES	✓	NO	
25	AU AM	IETHER APPROVAL OF COMPETENT THORITY WAS OBTAINED FOR USING A ITHOD OTHER THAN OPEN COMPETITIVE DDING?	YES		NO	✓ NA
26)	100,000	AS BID SECURITY OBTAINED FROM ALL THE DDERS?	YES	✓	NO	
27)	EV	IETHER THE SUCCESSFUL BID WAS LOWEST ALUATED BID / BEST EVALUATED BID(IN SE OF CONSULTANCIES)	YES	1	NO	
28)	1000000	HETHER THE SUCCESSFUL BIDDER WAS CHNICALLY COMPLAINT?	YES	✓	NO	
29)	QU	IETHER NAMES OF THE BIDDERS AND THEIR OTED PRICES WERE READ OUT AT THE TIME OPENING OF BIDS?	YES	~	NO	
30)	BIE (AT	JETHER EVALUATED REPORT GIVEN TO DERS BEFORE THE AWARD OF CONTRACT? TACH COPY OF THE BID EVALATION PORT)	YES	~	NO	

2000	ANY COMPLAINT RECEVIED	YES			
31)	IF YES, RESULT THEREOF)	NO	✓		
	ANY DEVIATION FROM SPECIFICATION GIVEN	YES			
32)	IN THE TENDER NOTICE / DOCUMENTS (IF YES, RESULT DETAILS)	NO	1		
2200	WAS THE EXTENSION MADE IN RESPONSE	YES			
33)	TIME? (IF YES, GIVE REASONS)	NO	1		
	DEVIATION FROM QUALIFICATION CRITERIA	YES			
34)	(F YES, GIVE DETAILED REASONS)	NO	✓		
35)	WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED?	YES	✓	NO	
36)	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD: (IF YES, ENCLOSE A COPY)	YES		NO	1
37)	WERE PROPER SAFEGAURDS PROVIDING ON MOOBILIZATION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARENTTEE ETC)?	YES		NO	✓ NA
200	SPECIAL CONDITIONS, IF ANY	YES			
38)	(IF YES, GIVE BRIEF DESCRIPTION)	NO	✓		
39)	Date of Award of Contract:		29-05-2013	V.	

<	heut 203/6/19
Signature & Official Stamp of Authorized Officer	Chief Engineer (CM) Municipal Services
	0.000

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



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

Room # 409, 4th Floor, Cryic Centre, Gulshan-e-lqbal, Karachi

No. CE (CM)/MS/KMC/457/13

Dated: 31-05-2013

M/s. Fabrication & Re-Engineering Co., F-329, Sindh Trading Industries Estate, Karachi.

WORK ORDER

SUBJECT: ANNUAL CONTACT FOR REPAIR / IMPROVEMENT /

MAINTENANCE OF FIRE TENDER (AND ALLIED VEHICLES) FOR

FIRE BRIGADE DEPARTMENT.

Reference: - Agreement executed on 29-05-2013.

The Competent Authority has been pleased to award you a contract for the above mentioned work at a tentative cost of Rs. 4,69,80,000/= (Rupees: Four Crore and Sixty Nine Lacs Eight Thousand Only). You are therefore, directed to contact Chief Fire Officer (Fire Brigade Department) 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 Chief Fire Officer (Fire Brigade Department) MS, KMC throughout the maximum contractual period i.e 12 Months w.e.f the date of commencement.

In case you failed to commence the work within seven (07) days after the receipt of Work Order, a Penalty Rs 3,000/- Per Day will be charged and action will be taken against you as per terms & conditions of the agreement.

Chief Engineer (CM) MS, KMC

CC to: -

The Senior Director, Municipal Services, KMC.

The Chief Fire Officer (Fire Brigade Department), MS. KMC.

3. Office File.



An AGREEMENT made this 2.9 th day of May 2013 between the Karachi Metropolitan Corporation of the city of Karachi by in the Christian year Two Thousand Thirteen through their Sr. Director, Municipal Services, KMC hereinafter called the KMC (which expression shall include their successors) of the one part and M/s. Fabrication & Re-Engineering Co. carrying on business under the name and style of M/s. Fabrication & Re-Engineering Co., F-329, Sindh Trading Industries Estate, 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 assignces of the said individual partners of

the said firm) of the other part.

WHEREAS the KMC has accepted the Contractor's tender here unto annexed and marked 1/4 and dated 29-04-2013 for the work of "Annual Contact for Repair / Improvement / Maintenance of Fire Tender (and Allied Vehicles) for Fire Brigade Department" sanctioned by Administrator vide para 14/n. at a Tentative Cost of Rs. 4,69,80,000/= (Rupees: Four Crore and Sixty Nine Lacs Eight Thousand Only) on Item Rate Basis Time Limit 12 Months. Penalty Rs 3000/= per day according in to the specification and the general conditions of the contract here unto annexed "A", "B" & "C" and marked 1/3 and dated 29-04-2013 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 12,00,000/= as 2% Bid Security for the above work as security deposit 8% S.D to be deducted from running bill in addition to the Bid Security Rs 12,00,000/= (Rupees Twelve Lacs Only) vide challan No. Nil dated 29-5-22/3 and have given to the KMC a lien over such sum as Security for the the fullillment of the contract NO V THIS AGREEMENT

WITNESSETH that the KMC and the Contractor shall respectively well truly carry and fulfill the contract and abide by the all terms and conditions of the aforesaid specification and tender.

The contractors do hereby bind themselves, their heirs, successors/legal representatives and assignees to pay to the KMC a sum of Rs. 3,000/- Per Day as mentioned above by way of penalty in case of the breach of any of the terms and conditions of the contracts including those mentioned in the tender without prejudice to the right of the KMC to recover the damages for and such breach.

IN WITNESS WHEREOF the said parties have set their hands this 29# day of May

2013 for the City of Karachi.

M/s. Fabrication & Re-Engineering Co

Sr. Director (Municipal Services) KMC

1. A SACILITY OF THE SACILITY

Witness



ANNUAL CONTACT FOR REPAIR / IMPROVEMENT / MAINTENANCE OF FIRE TENDER (AND ALLIED VEHICLES) FOR FIRE BRIGADE DEPARTMENT.

TERMS OF REFERENCE

A. RESPONSIBILITIES OF CONTRACTOR:

1. Scope of Work:

The scope of work is to maintain and keep all time operational all the fire vehicles (as per list enclosed) and to keep all the vehicles in Fit and good Running Condition on fixed monthly charges/ Fee per Fire Vehicle.

Detailed Scope of Work:

- 2. The scope of work is inclusive of maintenance of engine inclusive all repairs PF of parts and machine works / and all other mechanical works inclusive of FR/ RR suspension / break system inclusive of replacement of break shoes and Fr Discs and mechanism / gear box / driving and pump shafts including cross and assemblies/ rear differential and complete mechanization / body works inclusive of wind screens and windows / cabin and water tank and its attachments / Fr and RR Bumpers up keep of chassis and leaf springs and all its attachments / electrical works complete inclusive of starter, generator and PF of batteries / front and rear suspension / all machining and lathe works where required / PF of New Tires and Tubes, also maintenance of Fire Pump and its attachments / piping / valves and all the system related to the Fire Pump including its impeller and seals / flanges and nuts and bolts / welding arrangements / inclusive of hydraulic works and pneumatic systems and its attachments / provision of number one quality ENGIN OIL / Air Filters / Fuel Filters and monthly Servicing / greasing / Master Computers and Electronic Sensors and Hydraulic Pumps and Motors / Jacks of Booms and Out Riggers Hydraulic Foam Monitors and Sensors Switches / Synchronizing Switches, Priming Pumps, Foam Nozzles, Couplings including under carriage of all the Fire Vehicles provided in the List Attached.
 - The contractor will also be responsible to repair to the best working condition the vehicle involved in the accident in the minimum time.

The contractor will also be responsible to maintain a mobile repair and maintenance team to carry out repair work during the time of emergency on spot of any mishap / level 3 Fire in the city.

- The scope of work also includes any required Alteration in mechanism and or providing and fixing of new parts / body panels / cabin or electrical accessories / hooters / sirens / revolving lights will be responsibility of the contractor.
- 6. The contractor will be responsible to maintain log books of all the Fire Vehicles separately, and incorporate all works done on daily / monthly basis and date wise for verification against the work order issued by the Fire Department duly signed by the Project Engineer and Chief Fire Officer.
- 7. The contractor will ensure the safety of their equipment / staff not only during shifting of equipment but also in the work of KMC shall not be responsible in any case for any mishap / accident, or in various of loss due to any reaction.
- To obtain a work completion certificate on dully filled Performs from Authorized Officer and also after incorporation in the log book duly signed by the project engineer.
- 9. To complete the task in minimum time.





- 10. To abide al rules & regulations of KMC.
- The contractor is responsible to pay all taxes / duties including income tax, sale tax (if any).
- The Contractor will provide safety to all vehicles which will be parked at designated place for maintenance purpose in its premises.

B. RESPONSIBILITIES OF CONTRACTEE (KMC)

- To ensure the communication of work order properly to the contractor and signing of the log books on daily basis.
- 2. To provide easy access at the site.
- To deputize the responsible officer at the site to provide direction / supervision of the task to be carried out.
- To issue satisfactory performance certificate daily to the contractor or to penalize the contractor in case of failure in removing the defects.
- KMC shall pay the fixed maintenance charges / fee as agreed upon and contracted on monthly basis. Within 07 working days of the bills submitted.
- 6. The contractor will submit the bill after expire of each 30 days accordingly.
- The contract will be for a period of one year from the date of entering into contract. The
 contractual period may be extended for further one year on the successful completion of
 first year period and approval of Competent Authority.
- KMC will reserves the right to terminate the contract at any time without assigning any reason.





List of Fire Vehicles:

Health Services, KMC is presently managing its Fire Rescue and Disaster Services through a fleet consists of the vehicles / machinery as follows:

S No	Vehicle Description	Fire Station
1	IVECO FT 01	MANZOOR COLONY
2	IVECO FT 02	LYARI
3	IVECO FT 03	SITE
4	IVECO FT 06	NEW KARACHI
5	IVECO FT 08	SADDER
6	IVECO FT 09	NEW KARACHI
7	IVECO FT 10	CENTRAL
8	IVECO FT 12	KORANGI
9	IVECO FT 14	BALDIA TÖWN
10	IVECO FT 15	KORANGI
11	IVECO FT 16	GULSHAN-E-MAYMAR
12	IVECO FT 17	NAZIMABAD
13	IVECO FT 18	SADDER
14	IVECO FT 19	GULISTAN-E-JOHAR
15	IVECO FT 20	KORANGI
/16	IVECO FT 22	LANDHI
/17	IVECO FT 23	ORANGI TOWN
18	IVECO FT 24	SITE
19	IVECO FT 25	CATTLE COLONY
20	IVECO FT 26	NAZIMABAD
21	IVECO FT 27	NEW KARACHI
22	IVECO FT:28 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	MALIR
23	IVECO FT 294 H CC	GULSHAN-E- IQBAL
24	IVECO FT 30	FRC





& S No	Vehicle Description	Fire Station
25	IVECO FT 31	ORANGI TOWN
26	IVECO FT 32	CENTRAL
27	IVECO FT 33	GULISTAN-E- MUSTAFA
28	IVECO FT 34	SITE
29	IVECO FT 35	ORANGI TOWN
30	IVECO FT 36	MANZOOR COLONY
31 .	IVECO FT 37	SHAHFAISAL
32	IVECO FT 38	MALIR
33	IVECO FT 39	LANDHI
34	IVECO FT 40	CIVIC CENTER
35	HINO FT 01	NAZIMABAD
36	HINO FT 02	CENTRAL
37	HINO FT 03	CENTRAL
38	HINO FT 04	LANDHI
39	HINO FT 05	GULISTAN-E- MUSTAFA
40	HINO FT 11	BOULTON MARKET
41	HINO Foam Tank	CENTRAL
42	HINO FT 1002	CENTRAL
43	HINO FT 1602	ERC
44	HINO FT 46	KORANGI
45	HINO FT 47 (Generator Vehicle)	CENTRAL
\46	Radio Mobile	CENTRAL
74 ك	Command Vehicle 101	CENTRAL
/48	ISUZU Break Down	CENTRAL
49	TATRA	CENTRAL
50	HINO BOWSER ERC	ERC
51	ISUZU TOI	GULISTAN-E- MUSTAFA
52	ISUZU T02	GULISTAN-E- MUSTAFA
53	ISUZU Snorkel	CENTRAL
54	VEMA Snorkel 1	CENTRAL
55	VEMA Snorkel 2 27 3	GULISTAN-E- MUSTAFA
56	ISUZU RESCUE	CENTRAL
57	VOLVO RE	CENTRAL

S No	Vehicle Description	Fire Station
58	MERCEDES RESCUE	GULISTAN-E- MUSTAFA
59	HINO Water Bowser 01	GULISTAN-E- MUSTAFA
60	HINO Water Bowser 02	KORANGI
61	HINO Water Bowser 03	SITE
62	HINO Water Bowser 04	LANDHI





PRICE SCHEDULES

		Description	Quantity	Fixed Per Unit Monthly Charges	Fixed Monthly Charges	Total (For 12 Months)
O1	Complete Repair / Maintenance of the assigned vehicles & Equipment (as per list attached) including all periodical maintenances servicing, defect resolving alongwith all types of required replacement of parts. Lubricants, machining work etc. (As per scope of work attached with part A)		Unit	In Pak Rupees	In Pak Rupees	In Pak Rupees
	:Ai	FIRE TENDERS	50	63.500/-	31,75,000/-	3,81,00,000/-
	В.	SNORKEL	03	1,30,000/-	3,90,000/-	46,80,000/-
	c.	LARGE WATER BOUZER	04	50,000/-	2,00,000/-	24,00,000/-
	D.	RESCUE VEHICLES	0.5	30,000/-	90,000/-	10,80,000/-
	E.	FEEDERS SNORKELS	02	30,000/-	60,000/-	7,20,000/-
53		TOTAL VEHICLES	62		Grand Total	4,59,80,000/-









KARACHI METROPOLITAN CORPORATION MUNICIPAL SERVICES

NAME OF SCHEME: ANNUAL CONTRACT FOR REPAIR / IMPROVEMENT / MAINTENANCE OF FIRE TENDER (AND ALLIED VEHICLES) FOR FIRE BRIGADE DEPARTMENT.

FINANCIAL OFFER) (PART-B

Estimated Cost:-

Fixed Cost / Monthly

Tender Cost:

Rs.3,000/-

Time Limit:-

12 Months

Penalty

Rs. 3,000/- Per Day

Validity of Tender:

90 Days

Bid Security: Rs. 12,00,000/-

Rs2, 10,000 to be attached vith Par A(Technical Offer) Rs10,00,000/- to be attached with Part B (Financial Offer)

hief Engineer (CM) Iunicipal Services, KMC

Tender Issued:

No: KMC/MS/CM/20/2012-13

Issue to M/s Folivication & Re.

inversing Co (FRE).

Dated

POT Challan No. ___

NIL

Dated 15-04-20/3.

Bank: HBL-KMC BY

per SPPRA Note: This document is as Standardized Bidding Document (For Large Work) effective from 26-12-2011.

of Issuing Authority Signature & Stamp

K.W.C.

PRICE SCHEDULES

	1	Description	Quantity	Fixed Per Unit Monthly Charges	Fixed Monthly Charges	Total (For 12 Months)
	assi atta mai alor of p	nplete Repair / Maintenance of the gned vehicles & Equipment (as per list sched) including all periodical ntenances servicing, defect resolving ngwith all types of required replacement parts. Lubricants, machining work etc.	Unit	In Pak Rupees	In Pak Rupees	In Pak Rupees
	А.	FIRE TENDERS	50 (63500/-	317\$abf	381000
	В.	SNORKEL	03 (130,000/	31good	4880,00
	-	352			±1	i k
	C.	LARGE WATER BOUZER	04 (50,00/3	(200,000)	2,400,00
-		· No Correction	ora co	vicing in Th	1/08e	
, (d	متنائد	Switter Setuct Mul] 7		
7(1)		~ (=	3	Gov	erozze A	

Page 7 of 26

		Description	Quantity	Fixed Per Unit Monthly Charges	Fixed Monthly Charges	Total (For 12 Months)
	D.	RESCUE VEHICLES	03	30,000	9 0,000	10 80000)-
-	E.	FEEDERS SNORKELS	02	3000/2	6000	72000
-		TOTAL VEHICLES	62		11	i x
		Grand Total				46,980,000
Rupees	(DAMOUNT: No Correct	word) liss for	W Christing	rim Thing M	180
1. /We questing	Ru cha To toter rule of Pr	pees	comply all	for 62 Ve terms and condit curity (as mention Dates ting Rs.10,00,00	hicles for 12 Maions of this corn in the conditi	onths. on of NIT) in 4-2015. r of Karachi

Authorities of the second

OPTIONAL QUANTITIES

(THE BIDDER SHALL QUOTE ITEM RATE OF THIS PART FOR THE SAME FIRE VEHICLES AS AN OPTIONAL BID. THIS BIDDING PROCESS IS COMPULSORY WITHOUT WHICH THE BID WILL BE CANCELLED.).

Type of Work

- > PF = Providing & Fixing
- > RW = Repair Works
- > HW = Hardware
- > MW = Machining Works

ENGINE PARTS

S No	Description	Qty	Type of Work	Amount inclusive at taxes admissible in KMC (Pak Rs)
ī.	Piston x 6	1 set	PF (Scools
2	Ring set 3 x 6= 18	l set	PF	17500)-
3	Cylinder Liners x 6	1 set	PF «	19,500/2
4	Head Valve x 12	Liset	pF 1	15500/8
5	Guide Set x 12	1 set	PF	(12000/-)
6	Hend Gas Kit x 1	l set -	PF	23,000/5
7.	Cranck Shaft	1 set	PF	(14,500)-
8	Caim Shait	1 set	PF	(110000/z
9	Caim Bush x 7	1 set	PF	(11500)
10	Main began x 6 x 7	1 set	PF	Closcools
11	Coler x 6	1 set	PF	(40001-)
12	Push Rod	I set	PF	(4000/2
13	Timming Seal	1 set	PF	(1600)-
14	Timming Gear	1 set	PF	(32000)
15	Main Oil Seal	1 set	PF	2500/
16	Engine Packing Kit	1 set	PF	(4200)?
17	Chamber Packing	1 set	PF	(1200)-
18	Chamber Oil Sonl	1 set	PF	(2500)=

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Page 9 of 26

S No	Description	Qty	Type of Work	Amount inclusive all taxes admissible in KMC (Pak Rs)
19	Air Filter x 1	1 set	PF	(4200)7.
20	Diesel Filters x 2	1 set	PF	(3200)=
21	Oil Filter x	1 set	PF	(5200)
22	Master Clutch Cylinder	1 set	PF	25500r
23	Master Clutch Assembly	1 set	PF	95003
24	Master Clutch cylinder Upper kit	1 set	PF	(6800)-
25	Master Clutch cylinder Lower kit	1 set	PF	(6800)-
26	Clutch Kit Upper	1 set	PF	(4200)
27	Clutch Kit Lower	1 set	PF	(4000)+
28	Center Rubber x 14	1 set	PF	(14000)=
29	Fuel Pump Shaft Kit	1 set	PF	(2000)
30	Main Shaft Cross x 8	l set	PF	(36000)-
31	Shaft Cross Ends x 3	1 set	PF	Do,oco/2
32	Shuft Cross Nipples x 16	1 set	PF	(14000)-
33	Clutch Plate	1 set	PF	630002
34	Pressure Plate	1 set	PF	(5200)-
35	Fly whee!	1 set	PF	(18000)Z
36	Tie Rods	1 set	PF	(32000)=
37	Tie Rod Ends	1 set	PF	14000/2
38	Hose Pipes Upper & Lower	1 set	PF	(15000)-
39	Diesel Pump & Auto Miser Set x 6 with Nozzle x 6	1 set	PF	(40,000 R
40	Safety Valve x 1	1 set	PF	(20,000)
41	Self Starter x 1	1 set	PF	(30,000)
42	Generator 24 Volts x I	1 set	PF	(22,000)
43	Fan Belt x 1	1 set	PF	(3200)
44	Engine Oil No Con A Conference	16 ltr	PF ₄	(14000)-

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Page 10 of 26

S No	Description	Qty	Type of Work	Amount inclusive a taxes admissible in KMC (Pak Rs)
45	Break Oil	4 liter	PF	(1800)
46	Hydraulic Oil	4 liter	PF	3000)
47	Hydraulic Pump Complete Assembly	l set	PF	(8000)
48	Hydraulic Pump Kit	I set	PF	(2300c)-
49	Radiator Aluminum Alloy Complete Set	1 set	PF	(120,0001-)
50	Turbo Complete	1 set	PF	(225,000)
51	Turbo Kit	1 set	PF	32500P-
52	Turbo Exhauster Packing Complete	1 set	PF	7001
53	Main Beaing Set	1 set	PF	(4000)-
54	Engine Foundation Set x 4	1 set	PF	(15000)
55	Water jacket x 1	1 set	PF	24000/3
56	Water Body x 1	l set.	PF	Mocol-
57	Oil Pamp	I set	PF	(2200)-
58	Exhaust pipes	I set	PF	26000
59	Gear Box	1 set	PF (2750cold
60	Gear Box Hi / Low Vacuum Pressure Switch x 1	1 81 (PF	(9000)D
61	Hand Break Complete with Switch	1 set	PF .	3000
62	Hand Dreak Vacuum Valve	1 set	PF (23000
63	Engine Stopper Vacuum Switch	1 set	PF	2000012
64	Compressor Exhauster Kit Complete	l set	PF	(2/000/2
65	Air Compressor Tanks with Pipes	1 set	PF C	115000/2
66	Silencer Complete Set	1 set	PF	(4Pood)
67	Silencer Assembly	1 set	PF	(6200)
68	Silencer Packing	1 set	PF	(4300)R
69 5	Silencer Collar & Bend	1 set	PF	7500
70 (Oil Cooler Aluminum Alloy	1 set	PF (105,000
71 1	Fark Bearing	- 1 set	PF	4500 3

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Page 11 of 26

S No	Description	Qty	Type of Work	Amount inclusive al taxes admissible in KMC (Pak Rs)
72	Vacuum Stopper Switch Assembly	1 set	PF	(18000)=
73	Break Master Control Valve	2 nos	PF	35000P-
74	Engine Power String Box Complete	1 set	PF	(100,000)+
	LETHE ENGINEERING WORKS			
1	Crank Shaft Graining & Polish	1 set	MW	(4200)B
2	Main Lining Setting	1 set	MW	3200=
3	Connecting Rod Setting	l set	MW	(27col-
4	Connecting Rod Bush Fitting, Boring	l set	MW	(4500P
5	Caim Shaft Grinding	I set	MW	(4000)
6	Caim Shaft Bush Fitting, Boring	1 set	MW	(5500)
7	Slave Fitting & Boring	1 per	MW	(13000)
8	Head Facing	1 set	MW	(6500)Z
9	Hend Set Polish	1 set	MW	Chooch
10	Head Set Bor	1 set	MW	(5500)
11	Head Set Fitting	I set	MW	(12000)2
12	Valve Facing	1 set	MW	(3000)
13	Guide Fitting	1 su	MW	(3000)
14	Crank Seal Remettleing	L ser	MW	(9000)
15	Piston Polish & Grouping	I set	MW	Clocools
16	Auto Miser Bush Fitting	1 set	MW	(3600)
17	Thrush Collar Remettleing	1 set	MW	(3000)2
18	Oil Pump Repair	1 set	MW	(Sicoly
19 (Oil Pump Kit	1 set	MW :	(3000)
20	Engine Block Chemical Testing	l set	MW	(3000)-
21 1	Engine Block Service	1 set	MW	(200)S
22 1	Engine Head Chemical Testing	1 set	MW	(3000)

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Page 12 of 26

S No	Description	Qty	Type of Work	Amount inclusive a taxes admissible in KMC (Pak Rs)
23	Engine Head Service	1 set	MW	(2000)
24	Main Lining Boring	1 set	MW	(4500)E
25	Crank Shaft Alignment	1 set	MW	(4000)=
26	Water Jacket repair	1 set	MW	(4000)
	Body Works			
-1	Driver Cabin Assembly Complete Set	l set	PF	(130,000)Z
2	Front Grill Panel 176 x 76 x .2 MM	I set	RW	3000
3	Front Side Panels	1 set	PF	(2250)
4	LH Side Panel 250 MM	1 set	RW	(19 000)2
5	RH Side Panel 250 MM	l set	RW	(19000)
6	Accelerator paddle Complete	1 nos	PF	24000-
7	Break Paddle Complete	1 nos	PF	24000/-
8	Clutch Paddle Complete	1 nos	PF	24000
9	Front Bumper	1 set	PF	(3000)-
10	From Bumper Assembly Complete Set	l set	PF	2000/
11	Rear Bumper	1 sct	RW	(25 and)
12	Rear Bumper Assembly Complete Set	1 set	FF	(14500)-
13	Front Mudguard Upper Panel	1 set	PIF	Goods-
14	Front Mudguard Lower Panel	1 set	PF	(6000)
15	Rear Mudguard Upper Border	1 set	PF	(4200)-
16	Rear Mudguard Inner Aluminum Sheet	1 set	RW	(32000)
17	Driver Foot Rest Clamp	1 set	PF	(bacol)
18	Passenger Foot Rest Clamp	1 set	PF	(6000)
19	Water Tank 1800 Gln	l set	RW (200,000
20	Water Tank Assembly Complete Set	1 set	RW '	(60,000)
21	Water Tank Valve	l set	PF	(30,000)-

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Page 13 of 26

S No	Description	Qty	Type of Work	Amount inclusive al taxes admissible in KMC (Pak Rs)
22	Baffle Plates In Water Tank	2 Nos	RW	(40000)
23	Water Tank Main Hole Cap	l set	PF	6500k
24	Water Tank Main Hole Bolts	1 set	PF	20003
25	Foam Tank	1 set	RW	(90000)
26	Foam Tank Assembly Complete Set	1 set	PF	20000
27	Foam Tank Cap	1 set	PF	210017
28	Rear Ladders	2 nos	PF	(2000)-
29	Foundation For Ladders / Brackets	1 set	PF	(Form)
30	Driver Seat Cushion	1 nos	RW	(8ccd)
31	Passenger Seat Cushion	1 nos	RW	(Tocol
32	Roof Cushion	Luos	RW	(900)
33	Driver Cabin Floor Carpeting	1 set	RW	8000
34	Driver Cabin Door Rubber Set	35 ft	PF	(8000)
35	Fire Man Cabin Complete	1 nos	RW	(370,000)-
36	Fire Man Cabin Roof Cushion	nos	9.W	110005
37	Pire Man Seats Cushion	nos	RW (140002
38	Fire Man Cabin Rubber Set	35 ft	PF (8000}
39	Fire Man Cabin Door Hinges	4 (Vos	PF	(3500)-
40	Fire Man Cabin Door Belts	4 Nos	PF	(1800)
41	Luggage Compartments Doors 100 x 46 MM	2 nos	RW	10500
42	Luggage Compartment Rubber	15 ft	PF (3500/2
43	Luggage Compartment Hinges	4 Nos	PF .	(4000)
44	Luggage Compartment Locks	2 nos	PF (3000/-
45	Dashboard Complete Set	l set	PF	1200001-
46	RPM Meter	1 set	PF (4200)
47 1	KM / H Meter	1 set	PF	(4800)
48	Temp Meter	l set	PE (4900/

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Page 14 of 26

S No	Description	Qty	Type of Work	Amount inclusive all taxes admissible in KMC (Pak Rs)
49	Fuel Meter	l set	PF	(4200)
50	Oil Bar Meter	l set	PF	(4300)
51	Break Oil Bottle	1 set	PF	(2000)2
52	Break Oll Lines Complete	i set	PF	30000P
53	Hydraulic Oil Bottle	I set	PF	Source-
54	Hydraulie Oil Lines	1 set	pp	(35000)2
55	Wind Screen	1 set	PF	(42000)
56	Wind Screen Rubber	1 set	PF	
57	Rear View Mirror	I set	PF	(Food)
58	Driver Door Glasses	1 set	PF	20,000/2
59	Driver Cabin Rear Glass	1 set	PF	(12000)2
60	Fire Man Cabin Door Glasses	1 set	PF	
61	Fire Man Cabin Door Glasses Aluminum Frames	1 set	PF	(2900d)
62	Battery Compartment	1 set	RW	(8cm)
63 1	Battery Compartment Assembly Complete Set	1 set	PF	(Sood)
54	Spare Wheel Carrier	l set	RW	
65 5	Spare Wheel Carrier Assembly Complete Sea	- I set	PF -	9,000
66 S	Safety Grills	set	RW (
67 V	Viper MacLine	1 set	PF	45000
68 V	Viper Machine Assembly Complete Set	1 set	PF	3000
2700	Vîper Machine Arms & Blade	1 set	PF	(600c/s)
1000 III.SO	owing Hook	1 nos	RW ((3200)
71 D	river Cabin Glass Rollers	2 Nos	200	3400/2
A COLUMN		4-1NUS	PF	(900)
	ear Shutters 100 x 80 MM	2 Nos	PF (665001-

Head Lights

I Head Lights

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Page 15 of 26

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S No	Description	Qty	Type of Work	Amount inclusive all taxes admissible in KMC (Pak Rs)
2	Head Lights Holders	1 Set	PF	(600)=
3	Front Bumper Indicators	1 Set	PF	260013
4	Roof Indicators with Holder	2 Nos	PF	(3500)-
5	Side Indicators with Holder	2 Nos	PF	3000
6	Front Search Lights with Clamp Holder	I Nos	PF	2000
7 :	Fire Equipment Compartment Lights	4 Nos	PF	25002
8	Break Lights with Holder	1 Set	PF	3600/2
9	Reverse Light with Holder	1 Set	PF	2200/2
10	Rear Search Lights with Holder	2 Nos	PF	4000
11	Horn Set	1 Set	PF	
12	Driver Cabin Light with Holder	1 Set	PF	2000
13	Fire man Cabin Light with Holder	1 Set	PF	2700f
14	Fire Monitor Light with Clamp Holder	1 Nos	PF	27002
15	Batteries with Clamp	2 Nos	PF	
16	Complete Engine Wiring	1 Set	PF	(46000)2
0.000	omplete Electrical Wiring	1 Set	PF	65000/s
	gnition Switch Complete	! Set		(35000)2
	PTO Switch		PF	(4000)3
	PTO Coil	1 Nos	PF	(11000)}
	Revolving Lights	1 Nos 1	PF	9000
	siren System with Loudspeaker &Mic	1 Nos	PF C	29000j-

Suspension

1	FR Suspension	1 set	PF	(1300a
2	FR Balance Rods	1 set	PF	55,000
3	FR Balance Rods Bushes	1 set	PF	12000
4	FR Wheel Oil Seals	1 set	PF	(4500)
5	FR Wheel Oil seals Cap	1 801	ne.	(5.1

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Page 16 of 26

5 No	Description)ty	Type of Work	Amount inclusive a taxes admissible in KMC (Pak Rs)
	tios Trymamic Off	4 L	ter	PF	CuponP
7	The strategy Districts	1 se		PF	40,000/5
8	FR Wheel Drums Stat & Nuts	1 sec		PF	9,000/5
9	FR Wheel Disk Break Pads	1 set		PF	(2100de
10	FR Wheel Disk	l set		PF	
-11	RR Wheel Drums	1 set		PF	65,000}
12	RR Wheel Drums Stat & Nuts	1 set		PF	C40000/2
13	FR Shock absorber	I set			9000/5
14	Leaf Spring Front	1 set		PF	(4200g)
15	FR LeafSpringCenter Bolts	1 set	17	PF	12500/2
16	FR Leaf Spring U Clips	1		PF	(4000)-
17	FR Break Booster & Kit	1 set		PF	(7500)Z
18	Driver Cabin Jacks & Lock	1 set		PF	(85000)3
19	Driver Cabin Springs	1 set		F	(45000)2
20	Complete Rear Tube	1 set		F	30,000
21	R Wheel Suspension	1 set	. P	F	200000
	Leaf Spring Rear	'= 1 set	P	F	(125000)-
	RR LeafSpringCenter Bolts	l set =	P		(12500) >
	RK Leaf Spring U Clips		. pi		(4000)Z
s (i)	RR Break Booster	1-set	15		(7500)+
	R Wheel Break Shoes	1 set	PF		(88 000) >
	Complete Break Line	1 set	PF	-	16000/>
	omplete Hydraulic Line	1 set	PF		35 mm)
	R Excel	I set	PF	-	Usage
	R Excel Bearing	1 501	PF	- (90,000
	ressure Tanks	1 set	PF	<	150002
		2 Nos	PF	(450000
1 12	Mo Correction Tube	Lset	PE	(14000d-

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Page 17 of 26

Tape saled/Eura seal caver.

2. P.O. No.(s) 5706489 dated 27. 4. 2013
for Rs. 1. 9.09.009. of Carnest Money
is/arc attached.

3. Noccorrection/Gorrenten/Nonsulting/
cutting in rates.

4. Rates written/not written in words

5. Rates written/not written in words

6. Rates written/not written/not written in words

6. Rates written/not written/not written/not written/not written/not written/not written/not written/not writen/not written/not written/not written/not writen/not written/no

S No	Description	Qty	Type of Work	Amount inclusive all taxes admissible in KMC (Pak Rs)
33	Differential Oil	25 Liter	PF	2000
34	Differential Mechanism	1 set	PF	25000
35	Tire Rims	6 Nos	PF	(130,000)-
	Tires			
1	Tires 12 R 22.5	t pair	PF	120,000

Fire Pump System, Fittings & Accessories

1	Fire Pump Model : CONTRAINSA 6YM/2GV-D	1 Set	pp	470,000
	Fire Pump Impellor	1 Set	PF	(85000)
3	Fire Pump Impellor Shaft	Set	PF	20,000
4	Fire Pump Nut Bolts & Spring Washers	1 Set	PF	(8000)=
5	Fire Pump Shaft Water Seal	1 Set	PF	(8000)=
6	Fire Pump Shaft Carbon Seal	1 Set	PF	(8000)=
7	Fire Pump Bearings	2 Nos	PF	(10,000)
8	Fire Pump Casing	- 1 Set	PF	500,000
9	Fire Pump Cusing Bush	1 Set	PF -	(9,000)
10	Fire Pump Shaft Teflon Seal	1 Set	PF	(9000)
11	Fire Pumps O Rings	1 Set	PF	(800d)
12	Fire Pump Delivery Shaft	1 Set	PF	32000/
13	Fire Pump Delivery Shaft Bearings	1 Set	PF	(10,000)
14	Fire Pump Shaft Coupling	1 Set	PF	(12000)
15	Fire Pump Shaft Cross	1 Set	PF	25000/2
16	Fire Pump Main Valve	1 Set	PF	20,000
17	Rear Delivery Valve on Pump	4 Nos	PF	(35,000/
18	Side Delivery Valve	2 Nos	PF	(18000)
19	THE STATE OF THE PARTY AND THE STATE OF THE	2 Nos	PF	(8,000)

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Page 18 of 26

S No	Description	Qty	Type of Work	Amount inclusive all taxes admissible in KMC (Pak Rs)
20	Side Delivery Valve caps Chain	2 Nos	PF	(7000)
21	Rear Delivery Valve at Left Side	2 Nos	PF	(16000)
22	Rear Delivery Valve at Left Inlet	2 Nos	PF	(7000)
23	Rear Delivery Valve at Left Outlet	2 Nos	PF	(7000)
24	Rear Delivery Valve at Left Side caps	2 Nos	PF	Food
25	Rear Delivery Valve at Left Side chains	2 Nos	PF	Fools
26	Rear Delivery Valve Inlet	4 Nos	PF	(16cock)
27	Rear Delivery Valve Outlet	4 Nos	PF	(16000)
28	Water Indicator Complete Set	1 Set	PF	(8000)
29	Pump Accelerator Cable	1 Set	PF	(16000)
30	Prime Pump Complete Set	1 Set	PF	(45000)-
31	Prime Pump Starter Switch	1 Set	PF	(10,000)-
32	Delivery Pipes Line Fitting	1 Set	PF	(52,000)-
33	Fire Monitor Complete	1 Set	PF	C45,000s
34	Fire Monitor Flanges	1 Set	PF	2500/5
3.5	Fire Monitor Flanges Bolts	1 Set	PF	3200
36	Fire Monitor Flanges Packing & Seal	1 Set	PF	16000/5
37	Fire Monitor Locks	1 Set	PF	170,000t-
38	Monitor Valv	1 Set	PF	35,000
39	PTO Complete	1 Set	PF	155000
40	PTO Foundation	1 Set	PF	(49 000)
41	PTO Shaft	1 Set	PF	450007
42	PTO Shaft Cross	I Set	PF	(20,000)
43	Shaft Bearings PTO	I Set	PF	(10,000)
44	Shaft Central Rubber PTO	1 Set	PF	(4000)2
45	PTO COIL	1 Set	PF	CUO0012
46	Pump Meters Panel	1 Set	PF	10,000

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Page 19 of 26

S No	Description	Qty	Type of Work	Amount inclusive at taxes admissible in KMC (Pak Rs)
47	RPM Meter	1 Set	PF	(6000)=
48	Water Pressure Gauge	1 Set	PF	(Bocol)
49	Pump Vacuum Gauge	1 Set	PF	(8000)-
50	Prime Pump Oil Pressure Indicator	1 Set	PF	(60001)
51	Water Temperature Indicator	1 Set	PF	(32001
52	Reserve Fuel Indicator	1 Set	PF	(3200)-
53	Hydraulic Oil Bottle	1 Set	PF	3500)-
54	Hydraulic Oil Lines	1 Set	PF	(5500)
55	Hose Reel	i Set	PF	(4200D)
56	Hose Reel Foundation Complete Assembly Set	1 Set	PF	25000j-
57	Hose Reel Delivery Valve	1 Set	PF	(9000/7
58	Fire Equipment Compartment	2 Nos	PF	(4.Com)

Miscellaneous Fitting & Hardware

	resecutives as Pitting & riardware			
-1	Welding Rod MS	MiscQty	HW	(ISaco)
2	Welding Rod SS	MiscQty	HW	(-2500d-
3	Iron Angles	Running FT	PF	(3600)-
4	Iron Pipes	Running FT	. PF	(30000)-
5	Iron Patti	Running FT	PF	20,000
6	SS Bolts	MiscQty	HW	(18000)
7	MS Bolts	MiscQty	HW	9000/3
8	Alnky Bolts	MiscQty	HW	3500/5
9	Iron Plates 3 Ft x 4"	Running SQ/FT	PF	4500
10	Iron Sheet	Running SQ/PT	PF	75000

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Page 20 of 26

S No	Description	Qty	Type of Wark	Amount inclusive at taxes admissible in KMC (Pak Rs)
11	Blind Rivets	MiseQty	HW	(550)
12	Driver Foot Rests	1 set	PF	(4500)
13	Passenger Foot rest	l set	PF	4500
14	Driver Door Lock Complete	1 set	PF	(ISamo)
1.5	Passenger Door Lock Complete	1 set	PF	(15000)
16	Driver Door Hinges	1 set	PF	(40000)
17	Passenger Door Hinges	l set	PF	40000
18	Fire Man Cabin Door Locks	2 set	PF	(35000)
19	Aluminum Checker Plate Rear Side Panels	1 set	PF	7500b
20	Aluminum Checker Plate Fireman Cabin Inner	1 set	PF	6500/x
21	Aluminum Checker Plate Fireman Cabin Doors	1 set	PF	18000/2
22	Aluminum Checker Plate Tireman Cabin Roof	I set	PF	(6500g)
23	Aluminum Checker Plate Fireman Cabin Floor	I set	PF	FSoto/
24	Reflector Red	1 set	PF	(1500)-
25	Reflector Ylw	1 set	PF	(1500)
26	Rubber Packing's Water Tank	1 set	PF	1800p
27	Rubber Packing's Feam Tank	1 set	PF	(2000)
28	Denting & Painting	l set	PF <	130,00g-
29	Under Coating & Rust Proofing	9 ltr	PF	54,000
30	KMC Logos & Writing - No Carrell moloco	1 set	PF C	13000 2

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Page **21** of **26**

S No	Description	Qty	Type of Work	Amount inclusive a taxes admissible in KMC (Pak Rs)
31	Grense	24 Kgs	HW	(2500)
32	Jubilee Clips	3 Dozen	HW	Tocaf
33	FR Bonnet	1 nos	PF	(41000)
34	LHS Air Presser	I nos	PF	29000
35	RHS Air Presser	1 nos	PF	20000/2
36	LHS Door Panel	1 nos	PF	(3000)
37	RHS Door Panel	1 nos	PF	30000
38	Grip Handles No Correction/o	4 Nos	.DF	3500A

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By En

Signature of Bid ber with Stamp

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Bid Evaluation Report

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

2. Tender Reference No: KMC/MS/CM/20/12-13

3. Tender Description/Name of work/item:

ANNUAL CONTRACT FOR IMPROVEMENT / MAINTENANCE OF FIRE TENDER

(AND ALLIED VEHICLES) FOR FIRE BRIGADE

DEPARTMENT.

4. Method of Procurement: Single Stage Two Envelope

5. Tender Published: Through Press, SPPRA Sr. # 15965 (Daily Dawn d, Daily Ummat, Daily Islam, Daily Business

Recorder dated 07-04-2013 & Daily Jangg Dated 08-04-13)

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

6. Total Bid documents Sold; (05) Five Nos.

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

Technical Bid Opening date: (if applicable) Dated 29-04-2013

9. No. of Bid technically qualified (if applicable): (01) One Nos.

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

11. Financial Bid Opening date: 13-05-2013

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	
10	AND SUBJECT OF SUBJECT OF	3	19.4	5	6	7	
(§	M/s Fabrication & Re-Engineering Co.	Rs. 4,69,80,000/-	Responsive	Offer rate basis	Qualified as per Eligibility Criteria	Responsive	

Chief Fire Officer (FB) / Member, Muniorpal Services, KMC.

Chief Engineer (IPD) Member KW&SB

Director (Design) / Member, KW&SB Dv. Director (CM) Member / Secretary, Municipal Services, KMC

Chief Engineer (CM) / Chairman, Manicipal Services, KMC