

FIRE HEADQUARTERS 109 MIDLAND AVENUE KEARNY, NJ 07032 PHONE: 201-991-1402 FAX: 201-998-8287

April 7, 2015

To Whom It May Concern

The Kearny Fire Department is requesting quotes for fire apparatus repairs and maintenance. The contract will be awarded as a whole with one vendor or modular, based on the needs of the fire department. Vendors are not required to provide a quote on the entire package. Quotes on specific modules are acceptable.

Quotes are due no later than April 29, 2015, sent to my attention, to the above address.

The contract will be through August 1, 2015 with the department's option to extend it through December 31, 2015 at the rates quoted.

Any questions you may have, please do not hesitate to contact me.

Steven M. Dyl, Chief of Department



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### FIRE APPARATUS REPAIR & MAINTENANCE QUOTE REQUEST

The Kearny Fire Department is requesting quotes for repairs and maintenance to fire apparatus chassis, drive train, and body, based on the following outline. Fire pumps and aerial ladders are not included.

Hourly labor rate in vendor shop	<u> </u>
Mark-up rate for parts/supplies (%)	
Rate for road service	
Annual service (oil, filters, etc., see check list)	
Can work be completed at fire dept. facility	
Rate for work completed at fire dept. facility	
Any other fees not requested	
Will apparatus be stored indoors (if at vendors facility)	
Security for apparatus	
If security for apparatus, please provide details	

The equipment carried on the fire apparatus is expensive and difficult to replace. Security to prevent theft is mandatory.

Please indicate the priority for Fire Apparatus repairs.

Please provide any other information for the Kearny Fire Department to consider.

www.kearnynj.org Smoke Detectors Save Lives



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### AERIAL LADDER REPAIR AND MAINTENANCE QUOTE REQUEST

The Kearny Fire Department is requesting quotes for repairs and maintenance to Aerial Ladder based on the below outline.

Please provide a detailed proposal for Aerial Ladder maintenance. The Kearny Fire Department operates a mid-mount ladder tower and a straight stick aerial ladder.

Hourly rate	
Mark-up rate for parts / supplies (%)	
Please provide any other information for the Kearny Fire	Department to consider.



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### FIRE PUMP REPAIR AND MAINTENANCE QUOTE REQUEST

The Kearny Fire Department is requesting quotes for repairs and maintenance to Fire Pump based on the below outline.

Annual Pump test per NFPA standards	
Replacing of gates / pump	
Hourly rate in vendor shop	
Mark-up rate for parts / supplies (%)	
Rate for road service	
Length of time for pump test	······
Please provide any other information for the Kearny Fire De	epartment to consider.

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# OTHER FIRE DEPARTMENT VEHICLES REPAIR AND MAINTENANCE QUOTE REQUEST

The Kearny Fire Department is requesting quotes for repairs and maintenance to Automobiles, Light Trucks, Minivans, Pickup trucks, SUVS.

Please provide a detailed proposal for maintenance and repair.

Hourly rate			
Mark-up rate for parts / supplies (%)			<del></del>
Please provide any other information for the Kearny Fire De	nartment	to consi	der

# Kearny Fire Department Vehicles / Apparatus

Last Revised: 4/7/2015

# KFD - VEHICLE LIST

Vehicle	Year	Make - Model	VIN	Life	Plate	GVW	Miles
		VE	VEHICLES				
Car #1 Chief	2014	2014 Chevy Tahoe	1GNSK2E00ER207148	10	11081MG	6,800	2.768
Car-2 D/C	2012	2012 Chevy Tahoe	1GNSK2EOXCR31250	10	MG93321	6,800	4.342
Car #3 Training	2004	Chevy Tahoe	1GNEK13ZX4J141021	10	MG 59106	7.200	76.197
Car #4 Training	2004	2004 Ford Crown Victoria	2FAFP71W54X104093	10	MG 54783	4,026	46.789
Car #61 Ch. Insp.	2012	2012 Chevy Tahoe	1GNSK2EO8CR310279	10	MG93320	6,800	4,509
Car #62 Insp	2002	2002 Chevy Blazer	1GNDT13W92K233856	10	MG 52733	5,350	37,376
Car #63 Insp	2002	Chevy Blazer	1GNDT13W22K233875	10	MG 52732	5,350	39,456
Car #64 Insp	2000	2000 Dodge Caravan	2B4GP25G9YR705762	10	MG 41892	5,100	45,584
Service Truck 1	1998	1998 GMC 3/4 Ton Pickup	1GTGK24F1WE545672	15		8,600	64,883

1,501		INIO 10021	5				
1 061		MG 70927	၁	1HTWYAHT06.1319086	International	2006	Foam Tender
33,557	32,000	MG 81794		1FDXD80U2FVA40155	Ford 8000 Series	1985	Rescue #2
34,527	72,000	MG 60515	20	4Z3HAAAS34RM91952	American La France 93' Tower	2004	Ladder Tower #2
10,081	49,700	MG 48239	20	46JDBBA84L1003255	Emergency One 110' Ladder	1990	Ladder #1
96,310	42,700	MG 49464	20	4ENGAAA86V1008286	Emergency One	1997	Engine #5
22,693	35,000	MG 89002	20	1S9A1HLD3B4003007	Sutphen	2011	Engine # 4
67,853	42,700	MG 49463	20	4ENGAAA84V1008285	Emergency One	1997	Engine #3
26,873	41,740	MG84867	20	1AFAAJDES9R000177	2009 American La France	2009	Squad #2
57,248	44,000	MG 74775	20	1AFAAAAS67RX85848	2007 American La France	2007	Engine #1
18,026	31,550	MG 97732	.2	2303762	1990 BMH M92 (Milt trk)	1990	Multi Purpose Vehicle
4,975	13,300	MG 93365	15	1FD8X3H67CEC31912	2012 Ford F350	2012	Quick Attack Vehicle
				APPARATUS	APP,		

### PUMPER AMERICAN LAFRANCE

Vehicle: Date: Miles: Mechanic:			
	Item	Checked	Remarks
1	Change Oil		
2	Change Oil Filter		
3	Change Fuel Filter		
4	Change Air Filter		
5	Grease Chassis		
6	Check Oil Rear		
7	Check Aft in Transmission		
8	Check & Adjust Belts		
9	Check & Adjust Brakes		
10	Check Power Steering Fluid		
11	Check & Operate Pump Primer		
12	Check Pump Shift		
13	Vacuum Test Pump		
14	Test Pump at Hydrant		
15	Check Relief Valve Operation		
16	Check Filter on Air Compressor		
17	Check Battery Connections		
18	Check Hoses and Antifreeze Level		
19	Check All Lights		
20	Check Tires		
21	Check Pump Packing		
22	Check Oil in Pump Transmission		
Notes:			
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### LADDER E-ONE

Vehicle:		_	
Date:		_	
Miles:		_	
Mechanic:		<b>=</b> _	
	ltem	Checked	Remarks
1	Change Oil		
2	Change Oil Filter		
3	Change Fuel Filter		
4	Change Air Filter		
5	Grease Chassis		
6	Check Oil Rear		
7	Check Aft in Transmission		
8	Check & Adjust Belts		
9	Check & Adjust Brakes		
10	Check Power Steering Fluid		
11	Check Filter on Air Compressor		
12	<b>Check Battery Connections</b>		
13	Check Hoses and Antifreeze Level		
14	Check All Lights		
15	Check Tires		
	Ladder		
16	Check Oil Hydraulic Reservoir		
17	Check Oil Rotating & Extension Motor		
18	Grease Raising Cylinders		
19	Grease Ladder Pulleys		
20	Check Turntable Bolts		
Notes:			
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### LADDER AMERICAN LAFRANCE

Vehicle: Date: Miles: Mechanic:		- - -	
	ltem	Checked	Remarks
1	Change Oil		
2	Change Oil Filter		
3	Change Fuel Filter		
4	Change Air Filter		
5	Grease Chassis		
6	Check Oil Rear		
7	Check Aft in Transmission		
8	Check & Adjust Belts		
9	Check & Adjust Brakes		
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13	Check Hoses and Antifreeze Level		
14	Check All Lights		
15	Check Tires		
	Ladder		
16	Check Oil Hydraulic Reservoir		
17	Check Oil Rotating & Extension Motor		
18	Grease Raising Cylinders		
19	Grease Ladder Pulleys		
20	Check Turntable Bolts		
Notes:			
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### **ENGINE SUTPHEN**

Vehicle:				
Date:		<u></u>		
Miles:				
Mechanic:		<u></u>		
	ltem	Checked	Remarks	
1	Change Oil			
2	Change Oil Filter			
3	Change Fuel Filter			
4	Change Air Filter			
5	Grease Chassis			
6	Check Oil Rear			
7	Check Aft in Transmission			
8	Check & Adjust Belts			
9	Check & Adjust Brakes			
10	Check Power Steering Fluid			
11	Check & Operate Pump Primer			
12	Check Pump Shift			
13	Vacuum Test Pump			
14	Test Pump at Hydrant			
15	Check Relief Valve Operation			
16	Check Filter on Air Compressor			
17	Check Battery Connections			
18	Check Hoses and Antifreeze Level			
19	Check All Lights			
20	Check Tires			
21	Check Pump Packing			
22	Check Oil in Pump Transmission			
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Notes:				
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### **ENGINE E-ONE**

Vehicle:				
Date:		<u></u>		
Miles:				
Mechanic:		<u></u>		
	ltem	Checked	Remarks	
1	Change Oil			
2	Change Oil Filter			
3	Change Fuel Filter			
4	Change Air Filter			
5	Grease Chassis			
6	Check Oil Rear			
7	Check Aft in Transmission			
8	Check & Adjust Belts			
9	Check & Adjust Brakes			
10	Check Power Steering Fluid			
11	Check & Operate Pump Primer			
12	Check Pump Shift			
13	Vacuum Test Pump			
14	Test Pump at Hydrant			
15	Check Relief Valve Operation			
16	Check Filter on Air Compressor			
17	Check Battery Connections			
18	Check Hoses and Antifreeze Level			
19	Check All Lights			
20	Check Tires			
21	Check Pump Packing			
22	Check Oil in Pump Transmission			
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Notes:				
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