

Loudoun County, Virginia

www.loudoun.gov

20175

Department of Finance and Procurement Division of Procurement P.O. Box 7000, Leesburg, Virginia 20177 Physical Address: 1 Harrison Street, S.E., 4th Floor, Leesburg, Virginia

April 11, 2019 NOTICE TO BIDDERS

ADDENDUM NO. 1

RFQ 40770

The following changes and/or additions shall be made to the original Invitation for Bid (IFB) No. RFQ 40770, Petroleum Products. Please acknowledge receipt of this addendum by signing and returning with your bid.

1. The following sections will be added to the IFB.

5.6 <u>Fuel Additive</u>

During the winter months (November, December, January, and February) the Contractor shall add fuels and antifreeze/anti-jell additive during product drops as necessary to insure the product remains fluid.

2. The following sections of the IFB shall be deleted in their entirety and replaced with the attached updated sections.

a. 5.4 Gasoline

87 Octane (Regular) Unleaded Ethanol Gasoline must conform to all current applicable federal, state and local regulations pertaining to regular gasoline including US EPA, ASTM and the Clean Air act.

b. 6.25 Time of Deliveries

All deliveries, as determined between the Contractor and the legal entity, shall be made between the hours of 9:00 a.m. and 5:00 p.m., except holidays, Monday through Friday, unless otherwise requested by an authorized representative of the County, Schools or Town. The Contractor is required to make deliveries to top off tanks as needed regardless of scheduled delivery hours.

Delivery to Loudoun County Public Schools sites, vendors shall deliver during regular school hours. Contractor shall sign-in and present proper identification with the Administration Office prior to delivery.

- c. 6.26 <u>Regular and Emergency Deliveries</u>
 - A. Regular Deliveries

Fuel Oil & Off-Road Sulfur Diesel Fuel deliveries shall be made on an automatic keep-filled basis, maintaining, without notification, all tanks not less than half full. Ways and means of determining when deliveries are needed in maintaining the adequate supply aforementioned shall be the responsibility of the Contractor. All fuel oil tanks shall be topped off at the end of the heating season, and this must be done during the last week of May of each year. Contractor shall identify on the invoice/delivery ticket deliveries that were made on an emergency basis.

B. Emergency Deliveries

Other than the regular deliveries, Emergency Deliveries are orders that require the fuel to be delivered the same day as requested by the appropriate staff. The vendor may charge a delivery fee as noted on the price schedule.

- d. ATTACHMENT 1 BID PRICING FORM
- e. ATTACHMENT 2 LIST OF SITES
- 3. Attached are the responses to the questions received by the County.

Prepared By:	/s/ Gerald Landayan	Date: April 11, 20	19
		-	
Acknowledged By	/ <u>:</u>	Date:	

ATTACHMENT 1 BID PRICING FORM

1		LOUDOUN COUNTY PUBLIC SCHOOL
Item		No. 2 Heating Fuel Oil
		Escalating/Deescalating Acquisition Cost per Gallon
+		Freight Cost per Gallon
+		Mark Up per Gallon
=		Total Cost per Gallon
Х	216,900	Estimated Gallons
		Total Projected Cost
	·	

2		TOWN OF LEESBURG
Item		Off- Road Low Sulfur #2 Diesel Fuel
		Escalating/Deescalating Acquisition Cost per Gallon
+		Freight Cost per Gallon
+		Mark Up per Gallon
=		Total Cost per Gallon
х	23,650	Estimated Gallons
		Total Projected Cost

3		LOUDOUN COUNTY GOVERNMENT
Item		Off- Road Low Sulfur #2 Diesel Fuel
		Escalating/Deescalating Acquisition Cost per Gallon
+		Freight Cost per Gallon
+		Mark Up per Gallon
=		Total Cost per Gallon
х	139,530	Estimated Gallons
		Total Projected Cost
•		

4		LOUDOUN COUNTY PUBLIC SCHOOL	<u>-</u>
Item		Diesel for Generators	
		Escalating/Deescalating Acquisition Cos	t per Gallon
+		Freight Cost per Gallon	•
+		Mark Up per Gallon	
=		Total Cost per Gallon	
х	4,028	Estimated Gallons	
		Total Projected Cost	
5		LOUDOUN COUNTY GOVERNMENT	
Item		Regular Unleaded Gasoline	
		Escalating/Deescalating Acquisition Cos	t per Gallon
+		Freight Cost per Gallon	
+		Mark Up per Gallon	
=		Total Cost per Gallon	
х	2,000	Estimated Gallons	
		Total Projected Cost	
TOTAI	L COST (Total f	or all Sections above)	\$
DELIV	ERY FEE FOR E	EMERGENCY (SAME-DAY DELIVERY)	\$
Testin	g Laboratory Na	ame and address:	
			

ATTACHMENT 2 - LIST OF SITES

I. LOUDOUN COUNTY PUBLIC SCHOOLS				
Number 2 Heating Fuel Oil				
	'			
	ESTIMATED USAGE	TANK SIZE		
LOCATION	(GALLONS)	(GALLONS)		
Aldie ES				
23269 Meetinghouse Lane	44.000	4.000		
Aldie, Virginia, 20105	11,200	4,000		
Banneker ES		4 000		
35231 Snake Hill Road Middleburg, Virginia 20117	7,500	4,000 1,000		
Culbert ES	7,300	1,000		
38180 West Colonial Highway				
Hamilton, Virginia 20158	16,000	4,000		
Emerick ES	10,000	1,000		
440 South Nursery Avenue	11,000			
Purcellville, Virginia 20132	,000	4,000		
Hamilton ES		,		
54 South Kerr Street				
Hamilton, Virginia, 20158	6,100	4,000		
Harmony MS				
38174 West Colonial Highway				
Hamilton Virginia, 20158	33,000	8,000		
Loudoun Valley HS				
340 North Maple Avenue				
Purcellville, Virginia 20132	35,000	10,000		
Mountain View ES				
36803 Allder School Road	10.500	6 000		
Purcellville Virginia, 20132 Round Hill Center	19,500	6,000		
20 High Street				
Round Hill, Virginia 20141	10,600	4,000		
Round Hill ES	10,000	7,000		
17115 Evening Star Drive				
Round Hill, Virginia 20141	12,500	6,000		
Waterford ES	,	2,300		
15513 Loyalty Road				
Waterford, Virginia, 20197	6,500	4,000		
Western Loudoun Support Center				
38159 Colonial Highway				
Hamilton Virginia, 20158	7,000	4,000		
Woodgrove HS				
36811 Allder School Road				
Purcellville, Virginia 20132	41,000	10,000		
TOTAL	216,900			

II. TOWN OF LEESBURG				
Off- Road Low Sulfur #2 Diesel				
LOCATION	ESTIMATED USAGE	TANK SIZE		
Airport				
1001 Sycolin Rd				
Leesburg, Virginia 20175	1,500	500.00		
Airport Pump Station				
890 Sycolin Road				
Leesburg, Virginia 20176	100	1000 (B)		
Big Springs Sewage Pump Station				
Dry Hollow Road	400	400 (4)		
Leesburg, Virginia 20176	100	100 (A)		
Cattail Branch Pumping Station				
Dirt Road at end of Parker Ridge Road				
Leesburg, Virginia 22075	1,000	3000 (B)		
Goose Creek Pump Station	1,000	3000 (В)		
43725 Olympic Blvd.				
Leesburg, Virginia 20175	100	600 (A)		
Leesburg Police Department	100	000 (7.)		
65 Plaza Street				
Leesburg, Virginia 20176	650	650 (A)		
Old Waterford Knoll Sewage Pump				
Station				
Old Waterford Road				
Leesburg, Virginia 20176	100	100 (A)		
Portable 150KW Generator				
43234 Edwards Ferry Road				
Leesburg, Virginia 20176	100	200 (A)		
Potomac Crossing Sewage Pump				
Station				
Barksdale Road	400	400 (4)		
Leesburg, Virginia 20176	100	100 (A)		
Potomac Pump Station				
43530 Shoal Creek Drive	100	600 (4)		
Leesburg, Virginia 20176	100	600 (A)		
Route 643 Booster Pumping Station				
301 Sycolin Road SE	200	500 (4)		
Leesburg, Virginia, 20176 Water Filtration Plant	300	500 (A)		
		2000 (Boiler) 1900		
43234 Edwards Ferry Road Leesburg, Virginia 20176	9,500	2000 (Boiler) 1800 (A) 1800 (A)		
Water Pollution Control	3,300	(A) 1000 (A)		
390 Leesburg Pike				
Leesburg, Virginia 20176	10,000	10000 (B)		
Leadburg, Virginia Zorro	10,000	10000 (D)		
TOTAL	23,650			
	•			

III. LOUDOUN COUNTY GOVERNMENT				
Off- Road Low Sulfur Diesel				
LOCATION	ESTIMATED USAGE	TANK SIZE		
Landfill				
21101 Evergreen Mills Road				
Leesburg, Virginia 20175	125,000	Multiple Tanks		
Shenandoah Bldg.				
102 Heritage Way N. E.				
Leesburg, Virginia 20176	275	500 (G)		
COMTWR ECC				
16600 Courage Ct.		225 (G) & 1000		
Leesburg, Virginia 20175	3,000	(G)		
Work Release				
16550 Courage Ct.				
Leesburg, Virginia 20175	100	300 (G)		
COMTWR Dulles Exit #7				
22318 Shelhorn Rd.				
Ashburn, Virginia 20147	300	300 (G)		
Government Center				
1 Harrison St. SE				
Leesburg, Virginia 20177	500	1000 (G)		
D.I.T. Computer Services				
41975 Loudoun Center Pl.				
Leesburg, Virginia 20175	2,500	6000 (below B)		
COMTWR Ashburn				
23069 Builders Lane				
Ashburn, Virginia 20147	100	300 (G)		
COMTWR Leesburg				
319 E. Market St.				
Leesburg, Virginia 20176	100	300 (G)		
JDC Juvenile Detention Center				
42020 Loudoun Center Place				
Leesburg, Virginia 20175	100	300 (G)		
COMTWR Sterling				
45750 Elmwood Court				
Sterling, Virginia 20166	100	300 (G)		
Animal Shelter				
39820 Charlestown Pike				
Waterford, Virginia 20197	560	150 (G)		
Fire-Rescue Training Trailers				
16591 Courage Court				
Leesburg, Virginia 20175	100	300 (G)		
Adult Detention Center				
42035 Loudoun Center Pl Two (2) 1000 Gallon				
Leesburg, Virginia 20175	2,000	tanks		
Judicial Center				
18 E Market Street				
Leesburg, Virginia 20175	200	300		

Carver Senior Center		
200 Willie Palmer Way	400	(O)
Purcellville, Virginia 20132	100	57 (G)
Purcellville Safety Center		
500 N. Maple Avenue	4.0.0	4700 (0)
Purcellville, Virginia 20134	100	1500 (G)
Eastern Loudoun Sheriff Sub		
46620 East Frederick Drive		
Sterling, Virginia 20164	250	1000 (G)
Emergency Operation Center		
801-Sycolin Road	4.000	0000 (0)
Leesburg, Virginia 20175	1,000	2000 (G)
Middleburg Fire & Rescue #3		
910 West Washington Street		222 (2)
Middleburg, Virginia 20117	75	200 (G)
Aldie Fire & Rescue #7		
39459 John Mosby Hwy (Route 50)		007 (0)
Aldie, Virginia 20105-2035	75	225 (G)
Lovettsville Fire & Rescue #12		
12837 Berlin Turnpike		000 (0)
Lovettsville, Virginia 20180	75	200 (G)
Lansdowne Safety Center #22		
19485 Sandridge Way	4.0.0	17.4 (0)
Leesburg, Virginia 20176	100	474 (G)
Neersville / Loudoun Heights F&R		
13345 Harpers Ferry Road		4500 (0)
Purcellville, Virginia 20132	50	1500 (G)
Sheriff / Admin office		
803 Sycolin Road	500	1000 (0)
Leesburg, Virginia 20175	500	1900 (G)
Safety Center / Moorefield		
434995 Ryan Road	50	1105 (0)
Leesburg, Virginia 20175	50	1125 (G)
Safety Center / Dulles South		
25216 Loudoun County Parkway	50	4.470 (0)
Chantilly, Virginia 20152	50	1470 (G)
Brambleton Safety Center		
23675 Belmont Ridge Road	222	0000 (0)
Ashburn, Virginia 20148	200	2000 (G)
Kincora Volunteer F&R		
21130 Pacific Boulevard	000	4000 (0)
Sterling, Virginia 20166	200	1300 (G)
Group Home		
410 E Street, East	22	000 (0)
Purcellville, Virginia 20132	30	200 (G)
Mobile #1 Red Unit		
102 North Street	000	000 (0)
Leesburg, Virginia 20175	260	260 (G)

139,530	
400 500	
200	130.00
500	1,400.00
200	180.00
	200 (0)
200	200 (G)
200	200 (0)
200	200 (G)
100	100 (G)
180	180 (G)

IV. LOUDOUN COUNTY PUBLIC SCHOOLS

Diesel for Generators

LOCATION	ESTIMATED USAGE	TANK SIZE	
Academies of Loudoun			
42075 Loudoun Academy Drive			
Leesburg, VA 20175	310	1,000	
Administration Building			
21000 Education Court			
Ashburn, Virginia 20148	177	400	
Arcola ES			
41740 Tall Cedars Parkway			
Aldie, Virginia 20105	78	545	
Belmont Ridge MS			
19045 Upper Belmont Place			
Leesburg, Virginia 20176	123	150	
Briar Woods HS			
22525 Belmont Ridge Road			
Ashburn, Virginia 20148	176	1,000	
Buffalo Trail ES			
42190 Seven Hills Drive			
Aldie, Virginia 20105	114	545	
Carter ES			
43330 Loudoun Reserve Drive			
Ashburn, Virginia 20148	33	545	
Champe HS			
41535 Sacred Mountain Street			
Aldie, Virginia 20105	51	1,000	

Creighton's Corner ES		
23171 Minerva Drive	20	545
Ashburn, Virginia 20148	36	545
Culbert ES 38180 West Colonial Highway		
9	48	545
Hamilton, Virginia 20158 Dominion HS	40	545
21326 Augusta Drive		
Sterling, Virginia 20164	119	1,000
Eagle Ridge MS	110	1,000
42901 Waxpool Road		
Ashburn, Virginia 20148	67	150
Facilities Services	.	
1002-C Sycolin Road, SE		
Leesburg, VA 20175	97	280
Farmwell Station MS		
44281 Gloucester Parkway		
Ashburn, Virginia 20147	87	150
Freedom HS		
25450 Riding Center Drive		
South Riding, Virginia 20152	125	1,000
Goshen Post ES		
24945 Lobo Drive		
Aldie, VA 20105	45	545
Harmony MS		
38174 West Colonial Highway		
Hamilton, Virginia 20158	78	150
Harper Park MS		
701 Potomac Station Drive, NE	400	100
Leesburg, Virginia 20176	132	100
Heritage HS		
520 Evergreen Mill Road, SE	454	1.000
Leesburg, Virginia 20175	154	1,000
Leesburg ES 323 Plaza Street		
Leesburg, Virginia 20176	16	100
Liberty ES	10	100
25491 Riding Center Drive		
South Riding, Virginia 20152	68	545
Lucketts ES		
14550 James Monroe Highway		
Leesburg, Virginia 20176	104	230
Meadowland ES		
729 Sugarland Run Drive		
Sterling, Virginia 20164	41	100
Mountain View ES		
36803 Allder School Road		
Purcellville, Virginia 20132	88	214

Mt. Weather Communications Tower		
18250 Blue Ridge Mountain Road		
Bluemont, VA 20135	139	200
River Bend MS		
46240 Algonkian Parkway		
Sterling, Virginia 20165	196	150
Riverside HS - School		
19019 Upper Belmont Place		
Leesburg, Virginia 20176	110	910
Riverside HS - Stadium		
18950 Charlena Beth Drive		
Leesburg, Virginia 20176	27	200
Rock Ridge HS		
43460 Loudoun Reserve Drive		
Ashburn, Virginia 20148	126	1,074
Rolling Ridge ES		
500 East Frederick Drive		
Sterling, Virginia 20164	74	130
Seneca Ridge MS		
98 Seneca Ridge Drive		
Sterling, Virginia 20164	77	150
Simpson MS		
490 Evergreen Mill Road		
Leesburg, Virginia 20175	97	100
Stone Bridge HS		.00
43100 Hay Road		
Ashburn, Virginia 20147	157	1,000
Sugarland ES		.,000
65 Sugarland Run Drive		
Sterling, Virginia 20164	94	130
Sycolin Creek ES		.00
21100 Evergreen Mills Road		
Leesburg, Virginia 20175	36	545
Transportation Facility		
42000 Loudoun Center Place, SE		
Leesburg, Virginia 20175	25	1,000
Tuscarora HS		.,
801 North King Street		
Leesburg, Virginia 20176	125	1,000
Waterford ES		.,
15513 Loyalty Road		
Waterford, Virginia 20197	60	78
Weller ES		
20700 Marblehead Drive		
Ashburn, Virginia 20147	76	545
Woodgrove HS		0.10
36811 Allder School Road		
Purcellville, Virginia 20132	242	545
		0.0
TOTAL	1.000	
TOTAL	4,028	

V. LOUDOUN COUNTY GOVERNMENT		
Regular Unleaded Gasoline		
LOCATION	ESTIMATED USAGE	TANK SIZE
Landfill		
20927 Evergreen Mills Road (Rt. 621)	0.000	405
Leesburg, Virginia 20175	2,000	185
TOTAL	2,000	

* Note:

(A) indicates above ground tanks(B) indicates below ground tanks(G) indicates generator tanks

QUESTIONS AND ANSWERS

- Q1. Section 5.3.A.2g Treatment shall have an on-going fuel testing support program that will keep the user abreast of the following: Sulfur, API fuel gravity, IPP & EP, recovery rate, and h20. *How many samples are you requesting for testing and how often?*
 - A1. Should be in accordance with the industry standard.
- Q2. Section 5.5 Locations and Quantities of Delivery- Are you able to receive Transport deliveries to your 4000 gallon heating oil tanks?
 - A2. Bidder should be able to determine their capability of making deliveries to any of the mentioned locations.
- Q3. Are the heating oil tanks below or above ground?
 - A3. All of Loudoun County Public School's heating oil tanks are above ground.