



**COUNTY OF ERIE
DIVISION OF PURCHASE**

TO: ALL USING DEPARTMENTS

FROM: Tricia Pierce, Buyer

DATE: September 2, 2025

SUBJECT: DIESEL FUEL CONTRACT
BID NO.: 250135-004



Please be advised that there is a new contract for **DIESEL FUEL**. The contract period is from September 1, 2025, through August 31, 2026. The successful bidders are Kurk Fuel Company and Noco Energy Corp. The locations being serviced by each vendor and all necessary information is listed on the attached sheets.

****The prices on this contract will change on a weekly basis based on the current journal average. ****

.

BID NO.: 250135-004 – DIESEL FUEL

CONTRACT TERM: SEPTEMBER 1, 2025 - AUGUST 31, 2026

MATERIAL GROUP #405A

KURK FUEL COMPANY

2130 CLINTON STREET

BUFFALO, NY 14206

TELEPHONE #824-1298

VENDOR #109724

TERMS: NET-30

NOCO ENERGY CORP

2440 SHERIDAN DRIVE

TONAWANDA, NY 14150

TELEPHONE NO.: 833-6206

VENDOR #110707

TERMS: NET-30

**ABOVE/
BELOW
GROUND**

ITEM AND LOCATION

VENDOR

PRICE PER GALLON

I. #2 DIESEL FUEL:

1.	Above Ground*	Akron Falls Park, Akron, NY *(On saddles, legs, stilts, rack or cradle)	NOCO	\$2.581/g
2.	Above Ground	Chestnut Ridge Park, Orchard Park, NY	NOCO	\$2.561/g
3.	Above Ground	Como Lake Park, Lancaster, NY	NOCO	\$2.561/g
4.	Above Ground	Ellicott Creek Park, Tonawanda, NY	NOCO	\$2.54/g
5.	Above Ground	Elma Meadows Park, Elma, NY	NOCO	\$2.561/g
6.	Under Ground	Emery Park, South Wales, NY	NOCO	\$2.561/g
7.	Above Ground	Grover Cleveland Golf Course Amherst, NY	NOCO	\$2.561/g
8.	Above Ground	Isle View Park, Tonawanda, NY	KURK	\$2.638/g
9.	Above Ground	Sprague Brook Park, Glenwood, NY	NOCO	\$2.581/g
10.	Above Ground	Wendt Beach Park, Derby, NY	NOCO	\$2.561/g
11.	Above Ground	Bureau of Forestry, East Concord, NY	NOCO	\$2.561/g
12.	Under Ground	Northern Region Sewer District 1-4-5 3789 Walden Ave. Lancaster - Base	NOCO	\$2.53/g
13.	Above Ground	Aurora-North Station, 673 Aurora Street Lancaster, NY	NOCO	\$2.63/g
14.	Above Ground	Borden-Clinton Station, 145 Borden Road West Seneca, NY - Off Clinton Street	KURK	\$2.638/g
15.	Above Ground	Bowmansville Station, 36 Main Street Lancaster, NY - (At Fire hall)	KURK	\$2.638/g

**ABOVE/
BELOW
GROUND**

ITEM AND LOCATION

VENDOR

PRICE PER GALLON

I. #2 DIESEL FUEL:

16. Under Ground	Broadway East Station, 5200 Broadway Ave. Lancaster, NY - (Next to Village Garage)	KURK	\$2.5769/g
17. Above Ground	Bryant Stratton Way Station, Clarence, NY (Off Main St.)	KURK	\$2.638/g
18. Above Ground	Cayuga Station, - Back of 707 Cayuga Creek Road, Cheektowaga, NY	KURK	\$2.5769/g
19. Above Ground	Clinton-Transit Station, 5025 Clinton Street West Seneca, NY - (West of Transit Road)	KURK	\$2.638/g
20. Under Ground	Depew Station, 315 Borden Road Depew, NY - (Enter off Broadway or Rutherford Pl. Behind D.P.W. Garage)	KURK	\$2.5769/g
21. Above Ground	Industrial Park Pump Station, 211 Industrial Parkway, Cheektowaga	KURK	\$2.5769/g
22. Above Ground	Iroquois Station, Iroquois Avenue & Ronald Drive, Lancaster, NY	KURK	\$2.638/g
23. Above Ground	Beeman Creek Park Clarence Center, NY	KURK	\$2.638/g
24. Above Ground	Pinebreeze Station, Gate across from 6185 Goodrich Road, (Town of Clarence Highway Department)	KURK	\$2.638/g
25. Above Ground	Transit Valley Station, Intersection of Gott Creek Trail & Clarence Center Lane, Clarence	KURK	\$2.638/g
26. Under Ground	Vanderbilt Station, Behind 67 Vanderbilt Avenue, Depew, NY	KURK	\$2.5769/g
27. Above Ground	Warner Station, Warner Road & Falcon Drive Depew, NY	KURK	\$2.638g
28. Under Ground	Big Sister Creek Treatment Plant 8443 Lake Shore Road, Angola, NY	NOCO	\$2.525/g
29. Above Ground	Big Sister Creek Treatment Plant 8443 Lake Shore Road, Angola	KURK	\$2.638/g
30. Under Ground	Lackawanna Treatment Plant 260 Lehigh Ave, Lackawanna, NY	KURK	\$2.5769/g
31. Under Ground	Sewer Districk #6 260 Lehigh Ave, Lackawanna, NY	NOCO	\$2.51/g

**ABOVE/
BELOW
GROUND**

ITEM AND LOCATION

VENDOR

PRICE PER GALLON

I. #2 DIESEL FUEL:

32.	Under Ground	Willmuth Pump Station, Willmuth Street & Well Street, Lackawanna, NY	NOCO	\$2.565/g
33.	Under Ground	Dorrance Pump Station, 55 Dorrance Ave. Lackawanna, NY	NOCO	\$2.51/g
34.	Under Ground	AA@ Street Pump Station, AA@ Street Lackawanna, NY	KURK	\$2.5769/g
35.	Under Ground	Seal Pump Station, Seal Street Lackawanna, NY	KURK	\$2.5769/g
36.	Under Ground	Jackson Pump Station, Jackson Street Lackawanna, NY	KURK	\$2.5769/g
37.	Above Ground	Ridge Pump Station, Ridge Road Lackawanna, NY	KURK	\$2.5769/g
38.	Under Ground	South Towns AWT Facility Woodlawn, NY	NOCO	\$2.4855/g
39.	Under Ground	Clarence Maintenance Plant 1- 5150 Salt Road, Clarence, NY	NOCO	\$2.4855/g
40.	Under Ground	Tonawanda Maintenance Plant 1- 1870 Military Road, Tonawanda, NY	NOCO	\$2.4975/g
41.	Under Ground	Lancaster Maintenance Plant 1- 125 Cemetery Road, Lancaster, NY	NOCO	\$2.4975/g
42.	Under Ground	Harlem Maintenance Plant 1- 1080 Harlem Road, Cheektowaga, NY	NOCO	\$2.4855/g
43.	Under Ground	Hamburg Maintenance Plant 1- 50 West Avenue, Hamburg, NY	NOCO	\$2.4975/g
44.	Under Ground	Angola Maintenance Plant 8370 Delameter Road, Angola, NY	NOCO	\$2.52/g
45.	Under Ground	East Aurora Maintenance Plant 1, West Falls, NY	NOCO	\$2.4855/g
46.	Under Ground	Collins Maintenance Plant 1- Jennings Road, Collins, NY	NOCO	\$2.52/g

**ABOVE/
BELOW**

GROUND

ITEM AND LOCATION

VENDOR

PRICE PER GALLON

I. #2 DIESEL FUEL:

47.	Under Ground	East Concord Maintenance Plant 1 Sibley Road, East Concord, NY	NOCO	\$2.4975/g
48.	Under Ground	Protection Maintenance Plant 1- South Protection Road, Holland, NY	NOCO	\$2.4975/g
49.	Under Ground	Buildings & Grounds, Alden Plant Walden Avenue, Alden, NY	NOCO	\$2.52/g
50.	Under Ground	Erie County Medical Center, Bulk Storage 462 Grider Street, Buffalo, NY	NOCO	\$2.52/g
51.	Under Ground	Erie County Home 11580 Walden Avenue, Alden, NY	NOCO	\$2.52/g
52.	Under Ground	Erie County Correctional Facility 11581 Walden Avenue, Alden, NY	NOCO	\$2.4855/g
53.	Under Ground	Sheriff's Radio 134 West Eagle Street, Buffalo, NY	KURK	\$2.638/g
54.	Above Ground	Central Police Services Moore Road, East Concord, NY	KURK	\$2.636/G
55.	Under Ground	Erie County Water Authority 3030 Union Road, Cheektowaga, NY	NOCO	\$2.4855/g
56.	Above Ground	ECC College North Campus Williamsville, NY	NOCO	\$2.58/G

**ABOVE/
BELOW
GROUND**

ITEM AND LOCATION

VENDOR

PRICE PER GALLON

I. #2 DIESEL FUEL:

DEPARTMENT FIRE SAFETY RADIO BASE STATIONS

57.	Above Ground	ECC South Campus Orchard Park, NY	NOCO	\$2.58/g
58.	Under Ground	Angola Town Hall	KURK	\$2.638/g
59.	Under Ground	East Aurora Town Hall	KURK	\$2.638/g
60.	Under Ground	Hamburg Town Hall	KURK	\$2.638/g
63.	Under Ground	Helmuth- Gowanda State Hospital	KURK	\$2.638/g
64.	Under Ground	Kenmore Town Hall	KURK	\$2.638/g
65.	Under Ground	Lancaster Town Hall	KURK	\$2.638/g
66.	Under Ground	Springville Town Hall	KURK	\$2.638/g
67.	Under Ground	Amherst Fire Training Tower	KURK	\$2.628/G
68.	Under Ground	Cheektowaga Fire Training Tower	KURK	\$2.5769/g

NOCO - +.0150 in addition

#2 DIESEL OIL (WINTER BLEND)
± PER GALLON

+ .015

#1 DIESEL OIL
TO ALL LOCATIONS IF REQUIRED
± PER GALLON

KURK - +.0175 in addition

#2 DIESEL OIL (WINTER BLEND)
± PER GALLON

+ .550 in addition

#1 DIESEL OIL
TO ALL LOCATIONS IF REQUIRED
± PER GALLON

#2 UL50 Dyed Diesel 134 West Eagle Buffalo NY **\$3.166** **KURK**

LIST OF GENERATORS AND LOCATIONS:

1. Erie County Correctional Facility – Walden Avenue, Alden, NY
#7500DRZ4XR1272910 Onan K840737858 750kW Diesel
#7500DFZ4XR1272010 Onan K840737857 750kW Diesel
#OT-125 Onan J960619053 20kW natural gas 4 cy. Located at T-Building
2. Erie County Holding Center – Delaware Avenue, Buffalo, NY
#Catepillar 3408 S/N 78201623 350 kW Diesel
#Catepillar 3408 S/N 78201631 350 kW Diesel
3. 134 West Eagle Street, Buffalo, NY
#VT-12-63-GS 350 kW Cummins Diesel
4. Emergency Oper. Center – Chestnut Ridge Park, Orchard Park, NY
#DT530-150kW Magnetek Detroit Diesel VNV530R60ASD
5. Rath Building – 95 Franklin Street, Buffalo, NY
#V-12-500-GS-GC 375 kW S/N 6B90113, 655013 Cummins Diesel
6. County Hall – 25 Delaware Avenue, Buffalo, NY
#Kohler/White Model 13R081 30 kW S/N 257778 Diesel
7. Old County Hall – 92 Franklin Street, Buffalo, NY
#Kohler/White Model 29R-P81 20 kW S/N 062587 Diesel
8. Erie County Fire Training Academy – 3359 Broadway Avenue, Cheektowaga, NY
#Onan/Cummins Model DGDB3377459, Ser. #1990982670 Spec. M 480 Volt, 3-phase 100 kW Diesel
9. Matt Gajewski Health Center – 1500 Broadway Avenue, Buffalo, NY
#Cummins 150kW NT-855 Diesel
10. New Family Court, One Niagara Plaza, Buffalo, NY 14202
#750kW Onan/Cummins Diesel

LIST OF GENERATORS AND LOCATIONS:

11. East Eden Pump Station 6505 East Eden Road, Hamburg, NY
#Kohler Model #60R0Z281, Cummins 239/3.9 Series B, Model #4BT-3.9 – 100 Above Ground
12. Hampton Brook Pump Station – 4016 Eckhardt Road, Eden, NY
#Kohler Model #30R0Z271, Cummins 239/3.9 Series B, Model #4BT-3.9 – 100 Above Ground
13. Rodgers Road Pump Station -4906 Rogers Road, Mount Vernon, NY
#Massaro Model #200R-LR60, GM Detroit Diesel, Model #10637305 – 2000 Above Ground
14. Wanakah Pump Station, 5813 Lakeshore Road, Wanakah, NY
#Massaro Model #250DR-LR60, GM Detroit Diesel, Model #70837305 – 2000 Above Ground
15. Mount Vernon #1 Pump Station, 4863 Lakeshore Road, Mount Vernon, NY
#Massaro Model #300DR-LR60, GM Detroit Diesel, Model #80837305 – 2000 Above Ground
16. Mount Vernon #2 Pump Station, 4724 Lakeshore Road, Hamburg, NY
#Massaro Model #150DR-LR60, GM Detroit Diesel Model #10637305 – 1000 Under Ground
17. Water Valley Pump Station, 6650 Gowanda State Road, Hamburg, NY
#Kohler Model #30R0Z81, Engine White Hercules – 100 Above Ground
18. Milestrip Road Pump Station, 7115 Milestrip Road, Orchard Park, NY
#Allis-Chalmers, Model 670T – 300 Above Ground
19. Hamburg Master Plant, 3839 Hoover Road, Hamburg, NY
#Massaro Model #125DR-LR60, GM Detroit Diesel Model #10437305 – 1000 Under Ground
20. Boston Valley Pump Station, 6401 Boston State Road, Hamburg, NY
#Kohler Model #175R0771, John Deere Engine – 500 Under Ground
21. Borden-Clinton, 145 Borden Road, West Seneca, NY
#125 kW Onan -180 Above Ground
22. Cayuga/ORF, 715 Cayuga Creek Road, Cheektowaga, NY
#750 kW Onan -1300 Above Ground
23. Clinton-Transit, 5025 Clinton Street, West Seneca, NY
#60 kW Onan – 150 Above Ground
24. Industrial Park, 211 Industrial Park, Cheektowaga, NY
#400 kW Onan – 700 Above Ground
25. Aurora North, 673 Aurora Street, Lancaster, NY
#100 kW Kohler – 325 Above Ground
26. Aurora South, 802 Aurora Street, Elma, NY
#60 kW Olympian – 285 Above Ground
27. Bowmansville, 36 Main Street, Bowmansville, NY
#200 kW Caterpillar – 700 Above Ground

LIST OF GENERATORS AND LOCATIONS:

28. Broadway East, 5200 Broadway Avenue, Lancaster, NY
#450 kW Caterpillar – 1000 Under Ground
29. Depew, 315 Borden Road, Depew, NY
900 kW Caterpillar – 3000 – Under Ground
30. Union Road, 2400 Union Road, Cheektowaga, NY
#125 Kw Olympian – 400 Gallon Above Ground
31. Iroquois, Iroquois & Ronald Drive, Lancaster
#155 kW Onan – 295
32. Vanderbilt, End of Vanderbilt Avenue, Depew, NY
#200 kW Caterpillar – 1000
33. Warner, 14 Falco Drive, Depew, NY
#200 kW Caterpillar – 700
34. Bryant-Stratton, Bryant-Stratton Way, Clarence, NY
#60 kW Onan – 180
35. Pinebreeze, Gate opposite 6185 Goodrich Road, Clarence, NY
#40 kW Onan – 275
36. Stahley Road, 4625 Stahley Road, Clarence, NY
#60 kW Olympian – 150
37. Transit Valley, Gott Creek Trail, Clarence, NY
#60 kW Onan – 275
38. Lackawanna Pump, 260 Lehigh Ave. Lackawanna
Massaro-Detroit Diesel Allison, Model #500DR-LR60
39. Wilmuth Pump Station, Willmuth Ave. @ Wells St.
Massaro-Detroit Diesel Allison, Model #250DR-LR60
40. Bethlehem Park Pump Station, 84 Jackson Ave, Lackawanna
Cummins, Model #6CT8.3-GS
41. Seal Street Pump Station, 26 Seal Street, Lackawanna
Kohler Model #300R0Z77
42. Dorrance Ave Pump Station, 25 Dorrance Ave, Lackawanna
Caterpillar, Model #SRCR
43. Ridgewood Village Station, 16 Winstead Road, Lackawanna
Cummins, Model #6BT5.9-GC1
44. ORF, “A” Street, Lackawanna
Cummins, Model #502FDR7020JJW
45. Sweetland Station, 6840 Lakeshore Road, Derby, NY – West side of Old Lakeshore Road
Cummins, Model #m/n KTTA19G2, 500 Gallon Above Ground

LIST OF GENERATORS AND LOCATIONS:

46. 18-Mile Creek Station, 6413 Lakeshore Road, Derby – Southeast side of Lakeshore
Detroit, Model #m/n R083-7K36, 1000 Gallon Above Ground
47. 6A-Pinehurst Station, 5700 Old Lakeshore Road, Lakeview-West side of Old Lake Shore
Catepillar, Model #m/n8304PC, 250 Gallon-Above Ground
48. North Creek Station, 1970 North Creek Road, Lakeview – Northeast corner of North Creek
White, Model #m/n D-4088T, 250 Gallon Above Ground
49. North Evans Station, 6920 Versailles Road, North Evans
White, Model #m/n D-4088T, 250 Gallon Above Ground
50. Brant/Farnham Station, 526 Commercial Street, Farnham (rear) – North side of Commercial Street
Onan, Model #m/n 75.DYC-15R/2203K, 100 Gallon Above Ground
51. Pontiac Station, 2057 Pontiac Road, Eden – Southside of Pontiac Road
Cummins, Model #m/n/ 6CTA8.3-G, 200 Gallon – Above Ground
52. *Evangola Station, Evangola State Park, Brant – Southwest corner of Evangola State Park
Generac, Model #m/n 2.4DTA, 132 Gallon – Above Ground *Installation by 12/08
53. Collins – Jennings Road, Highways Sub-Plant
Kohler Power Systems, Generator Set, Mosel #80R2, #187341
54. Sibley Road, Highways Main Plant
Hill Diesel Generator, Model #PE207,4R
55. ECMC – 462 Grider Street, Mechanical Room
Onan, 500 kw
56. ECMC – 462 Grider Street, Mechanical Room
Solar, 900 kw
57. ECMC – 462 Grider Street, Mechanical Room
Solar, 800 kw 1 North
58. ECMC – 462 Grider Street, Mechanical Room
Solar, 800 kw, 2 North
59. ECMC – 462 Grider Street, Mechanical Room
Solar, 225 kw, 3 North
60. ECMC – 462 Grider Street, Mechanical Room
Solar, 225 kw, 4 North
61. ECMC – 462 Grider Street, Mechanical Room
Solar, 800 kw, 1 South
62. ECMC – 462 Grider Street, Mechanical Room
Solar, 800 kw, 2 South
63. ECMC – 462 Grider Street, Mechanical Room
Solar, 225 kw, 3 South

LIST OF GENERATORS AND LOCATIONS:

- 64. ECMC – 462 Grider Street, Mechanical Room
Solar, 225 kw 4 South
- 65. ECMC – 462 Grider Street, Mechanical Room
Solar, 800 kw BC Plant
- 66. ECMC – 462 Grider Street, Mechanical Room
Solar, 800 kw BC Plant
- 67. ECMC – 462 Grider Street, AA Building – Outside, 50 kw, 480 v
- 68. ECMC – 462 Grider Street, K Building – Outside, 250 kw, 480 v
- 69. ECMC – 462 Grider Street, School 84 2nd Floor Mechanical Room
50 kw, 480 v

DIESEL FUEL FOR SEPTEMBER 1, 2025 TO AUGUST 31, 2026
BID SPECIFICATIONS

1. The successful bidder(s) to whom a contract shall be awarded shall furnish all of the County of Erie's requirements of Diesel Fuel for the contract period September 1, 2025 to August 31, 2026 at the locations listed herein, for which the bidder shall have entered a bid price.

As ordered and released by individual County facilities;

In quantities and kinds as required;

At prices for each individual location in accordance with this bid.

2. Quantities listed in this invitation to bid are estimated, for figuring purposes only. Bidder guarantees to provide all of the needs of each individual location for which a bid is offered, in a timely manner, without fail.
3. The bidder proposes to deliver petroleum and to invoice the County for such fuel at the Buffalo, New York average* posted price in effect during the week of delivery, plus or minus the difference between the bid price for the grade and location quoted herein, and The average* Buffalo posted price effective August 4 2025.
4. The bidder will bid for each grade of petroleum fuel and for the listed County locations, the price which the bidder would propose to charge for delivery effective August 4 2025
5. The bidder shall list here the Journal of Commerce average* posted price at Buffalo, New York effective August 4 2025.

No. 1 Diesel \$3.5925

No. 2 Diesel \$2.6360

No. 6 Fuel Oil NB

6. The contractor's invoice prices will be adjusted weekly, upward or downward, by the deviation of the Journal of Commerce published average* price for the week of delivery, compared to the Journal of Commerce published average* price for the base period, effective August 4 2025.

$$*AVERAGE = \frac{LOW + HIGH}{2}$$

DIESEL FUEL FOR SEPTEMBER 1, 2025 TO AUGUST 31, 2026
BID SPECIFICATIONS

7. The contractor shall notify the Director of Purchase of the County of Erie the invoice price for each commodity and location for which a bid is awarded, each time that a change in delivered price shall occur.

8. Bid prices shall include all transportation, delivery and other costs.

9. <u>PARAMETER</u>	<u>TEST METHOD</u>	<u>ID FUEL OIL</u>	<u>2D FUEL OIL</u>
Flash Point, min.:	D93-99c	120 degrees F	125 degrees F
Water & Sed., max.:	D1796-97	0.02% V/V	0.02% V/V
Water & Sed., Haze Rating, max.:	D4176-93	2.0	2.0
Viscosity, max.:	D445-97/D2161-93	33SUS@100 degrees F	38SUS@100 degrees F
Ash, % mass, max.:	D482-95	0.01	0.01
Sulfur, % mass, max.:	D2622-98 or D4294-98	0.05%	0.05%
Cetane Index (Calculated)	D4737-96	42.0 (min.)	42.0 (min.)
Cetane Number (Engine)	D613-95	42.0 (min.)	42.0 (min.)
Aromaticity, % vol., (possible min.): (max.)	D1319-99	---- 35.0	27.0 35.0
Cloud Point, 0 degrees C max.	D2500-99	same as Ambient Temp, OCT thru MAR	
CFPP Point, 0 degrees C, max.	IP309/83	see Low Temperature Operability table	
Carbon Residue (mass %), max., on 10% Ramsbottom:	D524-97	0.15	0.35
Corrosion Inhibitors	TM0172, NACE	mfr's std.	mfr's std.
Stabilizer	F2161, Dupont	mfr's std.	mfr's std.

NOTES:

All diesel fuel shall be hydrocarbon oil, free from grit, acid and fibrous or other foreign matters likely to clog or injure the burners or valves, fuel nozzles, injectors and fuel pumps. If required, it shall be strained by being drawn through filters of wire gauze of 16 meshes to the inch.

All tank wagons or vehicles delivering oil shall be equipped with accurate printing type flow meters registering the gallonage be delivered.

Lubricity specifications to comply with stanadyne fuel injection pumps.

DIESEL FUEL FOR SEPTEMBER 1, 2025 TO AUGUST 31, 2026
BID SPECIFICATIONS

10. **STORAGE:** Contractor must maintain on hand at all times, ready for immediate delivery, not less than 10,000 gallons of #2D regular diesel fuel.
11. **SAMPLES:** Samples for analysis as taken by the County shall be accepted by the contractor as proper and the analysis as made by the County shall be final.
12. **QUALITY:** Contractor will be required to assume full responsibility for the quality of oil furnished. If any oil is supplied which proves unsatisfactory in use, or an analysis shows it does not come within the requirements of the specifications, contractor will be required to remove the remaining oil and supply oil of a proper quality. In default thereof, the County may purchase same in the open market at the contractor's expense, and deduction in price made for consumed oil.
13. **CANCELLATION:** Contract entered into under the terms of these specifications may be canceled by the County, if after analysis and practical test of such duration as may be decided by the County, it is determined that oil is not being supplied in accordance with the specifications, or if through fault of the contractor, deliveries are not made when ordered by the County, causing a shortage of oil to the County. If contract is canceled, the County may purchase proper oil in the open market and any additional cost to the County through such action will be charged to the contractor.
14. THE COUNTY MAY, AT ITS SOLE OPTION, ADD ADDITIONAL LOCATIONS AS REQUIRED, AT PRICE LEVELS CONSISTENT WITH THE PRICES QUOTED HEREIN.
15. Quantities listed are estimates only.
16. It is the responsibility of the successful vendor to perform proper clean up of any petroleum product which is spilled as a result of tank refueling, including spillage to the ground's surface and/or spillage into fuel tank "catch basins" or other secondary containment devices.
17. The list of generator locations have been added to this bid due to any power or snow emergencies where generators must be utilized, deliveries have to be made to these designated locations.