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Petroleum Bulk Storage (PBS) Update and Renewal Application

version 3.41

(Submission #: HQR-V6J4-1WNZ9, version 1)

Details

Submitted	9/25/2026 (0 days ago) by Michael Doner
PBS Number	8-600434 Horseheads (Chemung) (0834)
Submission ID	HQR-V6J4-1WNZ9

Form Input

Overview

Your Registration expires on the date below. Please note that renewals are only available to facilities which are within 1 year of expiring.
11/18/2026

Are you looking to renew your facility at this time?
Yes

> Before submitting your application for renewal, please review the sections of this application to ensure that all information is accurate.
> You may make changes on this application before submitting.

PBS Number
8-600434

Facility Name
PARMENTER INC

Town and County
Horseheads (Chemung) (0834)

Type of Facility
Other

Facility

Would you like to modify any Facility information on this page?
No

PBS Number
8-600434

Facility Name
PARMENTER INC

Facility's Address
81 OLD ITHACA ROAD
Horseheads, NY 14845

Town and County
Horseheads (Chemung) (0834)

Facility Location - Please enter your facility's address in order to calculate its Latitude and Longitude. Alternatively, find your facility on the map to automatically generate the Latitude and Longitude.
42.172767246,-76.819251130

Facility's Phone Number
(607) 739-3642

Facility Type
Other

Some information is "read-only". If you want to make any updates to "read-only" information, please reach out to your NYSDEC regional office*, bulk storage program. Contact information for each region can be found below:

Central office: dec.sm.e-regbspregion0@dec.ny.gov
Region 1: dec.sm.e-regbspregion1@dec.ny.gov
Region 2: dec.sm.e-regbspregion0@dec.ny.gov
Region 3: dec.sm.e-regbspregion3@dec.ny.gov
Region 4: dec.sm.e-regbspregion4@dec.ny.gov
Region 5: dec.sm.e-regbspregion5@dec.ny.gov
Region 6: dec.sm.e-regbspregion6@dec.ny.gov
Region 7: dec.sm.e-regbspregion7@dec.ny.gov
Region 8: dec.sm.e-regbspregion8@dec.ny.gov
Region 9: dec.sm.e-regbspregion9@dec.ny.gov

Property Owner

Would you like to modify any Property Owner information on this page?
No

Before continuing with your renewal, please verify that the below property owner we have on file matches the current property owner. If they do not match, please contact your DEC regional office before continuing your renewal as you may need to update property owner information first.

Owner Type
Corporate/Commercial/Other

Are all tanks at this facility owned by this property owner?
Yes

Property Owner Name (Legal Entity)
RONALD PARMENTER

Property Owner Contact Information (facility/property owner on the deed)

Phone Type	Number	Extension
Business	(607) 594-7106	*NONE PROVIDED*

Email
NONE PROVIDED

Property Owner's Address

103 RAILROAD STREET
ODESSA, NY 14869

This section contains information pertaining to the property owner. Some information is "read-only". If you want to make any updates to "read-only" information, please reach out to your NYSDEC regional office*, bulk storage program. Contact information for each region can be found here:

Central office: dec.sm.e-regbspregion0@dec.ny.gov
Region 1: dec.sm.e-regbspregion1@dec.ny.gov
Region 2: dec.sm.e-regbspregion0@dec.ny.gov
Region 3: dec.sm.e-regbspregion3@dec.ny.gov
Region 4: dec.sm.e-regbspregion4@dec.ny.gov
Region 5: dec.sm.e-regbspregion5@dec.ny.gov
Region 6: dec.sm.e-regbspregion6@dec.ny.gov
Region 7: dec.sm.e-regbspregion7@dec.ny.gov
Region 8: dec.sm.e-regbspregion8@dec.ny.gov
Region 9: dec.sm.e-regbspregion9@dec.ny.gov

*Please note that applicants within Region 2 (i.e., New York City) must instead contact the central office in Albany if their application includes a fee (i.e., renewal, new facility, or transfer of ownership).

Contacts

Facility Operator

Please enter the facility operator information.

Would you like to modify the Facility Operator information?
Yes

Operator Information

Operator Name (Legal Entity)
JOSEPH PARMENTER

Phone Type	Number	Extension
Business	(607) 739-3642	

Email
mdoner@parmenterinc.com

Address
81 OLD ITHACA RD
HORSEHEADS, NY 14845-1768

Facility Correspondence Contact

Please enter the contact information for the individual that we should contact for questions regarding this facility's PBS registration.

Would you like to modify Mail (Correspondence) Contact information?
No

Correspondence Name (First and Last)
RONALD PARMENTER

Correspondence Title
NONE PROVIDED

Facility Correspondence

Correspondence Company Name
PARMENTER INC

Phone Type	Number	Extension
Business	(607) 594-7106	*NONE PROVIDED*

Email
JAY@PARMENTERINC.COM

Address
103 RAILROAD STREET
PO BOX 427
ODESSA, NY 14869

Emergency Contact Information

Please enter the contact information for the individual that we should contact in the event of an emergency at the PBS facility.

Would you like to modify the Emergency Contact information?
No

Emergency Contact Name
JASON PARMENTER

Emergency Contact Phone Number
(800) 669-7106

Tanks (1 of 15)

Tank Number: 1

Modification Type
No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
1

Tank storage capacity (gallons)
275

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored
used oil (heating, on-site consumption)

Tank installation date
05/01/1988

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (2 of 15)

Tank Number: 10

Modification Type
No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
10

Tank storage capacity (gallons)
136

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored
motor oil

Tank installation date
06/23/2016

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (3 of 15)

Tank Number: 11

Modification Type
No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
11

Tank storage capacity (gallons)
136

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored
motor oil

Tank installation date
06/23/2016

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (4 of 15)

Tank Number: 12

Modification Type
No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
12

Tank storage capacity (gallons)
136

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored
motor oil

Tank installation date
06/23/2016

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (5 of 15)

Tank Number: 13

Modification Type
No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
13

Tank storage capacity (gallons)
136

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored
motor oil

Tank installation date
06/23/2016

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (6 of 15)

Tank Number: 14

Modification Type
No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
14

Tank storage capacity (gallons)
275

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

motor oil

Tank installation date
06/23/2016

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (7 of 15)

Tank Number: 15

Modification Type
No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
15

Tank storage capacity (gallons)
275

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored
motor oil

Tank installation date
06/23/2016

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (8 of 15)

Tank Number: 2

Modification Type
No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
2

Tank storage capacity (gallons)
250

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored
used oil (heating, on-site consumption)

Tank installation date
05/01/1992

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (9 of 15)

Tank Number: 3

Modification Type
No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
3

Tank storage capacity (gallons)
250

Is this tank aboveground or underground?
Aboveground - in contact with impervious barrier

Type of petroleum stored
used oil (heating, on-site consumption)

Tank installation date
01/01/2006

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (10 of 15)

Tank Number: 4

Modification Type
No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
4

Tank storage capacity (gallons)
500

Is this tank aboveground or underground?
Aboveground - in contact with impervious barrier

Type of petroleum stored
used oil (heating, on-site consumption)

Tank installation date
01/01/2006

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (11 of 15)

Tank Number: 5

Modification Type

No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
5

Tank storage capacity (gallons)
500

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored
used oil (heating, on-site consumption)

Tank installation date
01/01/2006

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (12 of 15)

Tank Number: 6

Modification Type
No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
6

Tank storage capacity (gallons)
500

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored
used oil (heating, on-site consumption)

Tank installation date
05/01/1992

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (13 of 15)

Tank Number: 7

Modification Type
No change needed

> **Warning:** If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
7

Tank storage capacity (gallons)
275

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored
used oil (heating, on-site consumption)

Tank installation date
05/01/1992

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (14 of 15)

Tank Number: 8

Modification Type
No change needed

Warning: If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
8

Tank storage capacity (gallons)
275

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored
motor oil

Tank installation date
06/23/2016

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Tanks (15 of 15)

Tank Number: 9

Modification Type
No change needed

Warning: If "No change needed" is selected, information for this tank will not be updated.

Name of Tank
9

Tank storage capacity (gallons)
136

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored
transmission fluid

Tank installation date

06/23/2016

Tank status
In Service

Tank design/construction material
Steel/Carbon Steel/Iron

Fee

Attention applicants looking to pay online:
Credit cards, debit cards, and e-check payments are available. Credit cards have a 2.25% fee associated with all transactions and debit cards have a 1.25% fee associated with all transactions. E-checks, which draw directly from your bank account, are also available and have a flat $0.20 fee associated with all transactions.

Fee Schedule

Total Storage Capacity	5-Year Fee for Facility
0 - 1,100 gallons	$0 - Fee not required
1,101 - 2,000 gallons	$100 per storage facility
2,001 - 4,999 gallons	$300 per storage facility
5,000 - 399,999 gallons	$500 per storage facility
400,000 gallons and greater	Registration not required but license is required under the Major Oil Storage Facilities Program (MOSF)

Calculated Fee Due ($) - This will be made payable upon submitting the application
300

Fees are based on the total storage volume of all tanks on site storing petroleum. Fees can be manually calculated using the following form:
https://www.dec.ny.gov/docs/remediation_hudson_pdf/pbsform.pdf

Are you a State government/entity that will be paying using the Statewide Financial System (SFS)?
No

Certification Statement

By submitting this form electronically, I hereby certify, under penalty of law, that all of the information provided on this form is true and correct.

False statements made herein may be punishable as a criminal offense and/or a civil violation in accordance with applicable state and federal law.