



SCHEDULE - B
(Revised January 2018)

EXISTING PETROLEUM STORAGE SYSTEM

FOR OFFICE USE ONLY

Distribution List:

Senior App. Eng: _____

Data Manager: _____

The owner of any existing petroleum storage facility with a capacity of **2,000 litres or greater** must register the storage systems at the facility with the Department. Completion and presentation of this form will fulfil the registration requirement.

Please submit this registration form to:

New Brunswick Department of Environment and Local Government
Authorizations Branch
(20 McGloin Street, Fredericton, NB E3A 5T8)
P.O. Box 6000
Fredericton, New Brunswick E3B 5H1

Telephone: (506) 453-7945

Fax: (506) 453-2390

1. FACILITY DESCRIPTION

Facility Name: _____
Location Address: _____
_____ Postal Code: _____
Mailing Address: _____
_____ Postal Code: _____
Telephone: () _____ Fax: _____

2. TYPE OF OPERATION

Retail Outlet <input type="checkbox"/>	Bulk Plant <input type="checkbox"/>	Not for Profit <input type="checkbox"/>
Commercial/Industrial/Woodlands <input type="checkbox"/>	Marina <input type="checkbox"/>	Residential <input type="checkbox"/>
Farm <input type="checkbox"/>	Provincial Government <input type="checkbox"/>	Municipal Government <input type="checkbox"/>

3. TANK OWNERSHIP

Owner/Company Name: _____
Mailing Address: _____
_____ Postal Code: _____
Representative's Name: _____
Telephone: () _____ Fax: () _____
Owner Email: _____
Owner Language Preference (please check): English <input type="checkbox"/> French <input type="checkbox"/>

4. SYSTEM OPERATOR (Manager)

Manager (Chief Operator's) Name: _____
Home Mailing Address: _____
_____ Postal Code: _____
Telephone: () _____ Fax: () _____

5. OWNER OF THE LAND

Name: _____	
Mailing Address: _____	
_____	Postal Code: _____
Telephone: () _____	Fax: () _____
PID No. _____	Property Tax No. _____

6. SUPPLIER OF GASOLINE OR ASSOCIATED PRODUCT

Supplier's Name: _____	
Mailing Address: _____	
_____	Postal Code: _____
Telephone: () _____	Fax: () _____

7. TANK AND PIPING DETAILS

TANK STATUS:	TANK #1	TANK #2	TANK #3	TANK #4	TANK #5	TANK #6
Currently in Use						
Abandoned						
TANK DESCRIPTION:						
Capacity (litres)						
Year Installed						
Age of Tank (manufacture yr.)						
Tank Manufacturer						
Aboveground						
Underground						
Single Wall						
Double Wall						
Containment/Dyking						
Single Wall Compartment						
Double Wall Compartment						
TANK MATERIAL:						
Steel						
Fibreglass						
Composite (steel, fibreglass, concrete combination)						
TANK PROTECTION:						
Impressed Current						
Sacrificial Anode						
PUMPING SYSTEM:						
Submersible						
Suction						
Gravity						

TANK CONTENTS:	TANK #1	TANK #2	TANK #3	TANK #4	TANK #5	TANK #6
Non-leaded Gasoline (Regular)						
Non-leaded Gasoline (Midgrade)						
Non-leaded Gasoline (Supreme)						
Diesel						
Furnace Oil						
Kerosene						
Waste Oil						
Bunker C						
Other (Specify)						
Empty						
Unknown						
PRODUCT PIPING						
DESCRIPTION:						
Above Ground:						
Galvanized Steel - single wall						
Bare Steel – single wall						
Copper – single wall						
Copper – double wall						
Below Ground:						
Fibreglass – single wall						
Fibreglass – double wall						
Galvanized Steel – single wall						
Galvanized Steel – double wall						
Bare Steel – single wall						
Bare Steel – double wall						
Copper – with containment						
Flexible – single wall						
Flexible – double wall						
Unknown						

PRODUCT PIPING PROTECTION:	TANK #1	TANK #2	TANK #3	TANK #4	TANK #5	TANK #6
Cathodic Protection						
ABANDONED TANK(S):						
Date Last Used						
Quantity Product Remaining						
Is Tank Filled with Inert Material? (yes/no)						

8. CERTIFICATION

<p>I certify that to the best of my knowledge, the information provided in this form is true, accurate and complete.</p> <p>Name of Applicant: _____</p> <p>Signature: _____ Date: _____</p>
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