

STORAGE TANK REGULATIONS
Application for Storage Tank System Permit

Check all that apply (more than one if applicable):

- Construction (installation) of new storage tank system
- Alteration of existing storage tank system
- Abandonment of storage tank system
- Removal of storage tank system
- Replacement of storage tank system
- Operation of a storage tank system
- Closure of storage tank system

™ Part 1: MANDATORY INFORMATION

All applicants must complete this part. **Permits are not required for:**

- tanks with a capacity of 4,000 litres or less that are used to supply comfort heating systems (heat to buildings);
- tanks that are used to store crude oil;
- tanks used for aboveground storage or hazardous substances with a capacity less than 2,000 litres;
- comfort heating system; or
- tanks (above ground) holding 4,000 litres or less.

™ Part 2: CONSTRUCTION OR ALTERATION OF STORAGE TANK SYSTEMS

This part must be completed by applicants intending to:

- construct new storage tanks (construction means build, install, assemble, position, or connect); or
- alter existing storage tanks (alter means to enlarge, reduce, upgrade or remove a storage tank system, change the configuration of the piping, tanks, dyking of a storage tank system or replace any tank, but does not include carrying out minor maintenance activities or replacements that do not affect the integrity of the system);
- replace existing systems;
- operate storage tank systems greater than 4,000 litres.

™ Part 3 ABANDONMENT IN PLACE, REMOVAL, CLOSURE OR DECOMMISSIONING OF STORAGE TANK SYSTEMS

Applicants intending to abandon, decommission, close or remove their storage tank system must complete this part.

NOTE: It is an offence to install, alter, remove, operate, abandon, replace, or close a storage tank without first obtaining a permit.

Part 1: MANDATORY INFORMATION

1. BUSINESS NAME: _____

1a. DESCRIPTION OF BUSINESS:

- service station bulk plant commercial office
 institutional industrial exploration/mining: _____

2. OWNER OF STORAGE TANK SYSTEM

Name/Title: _____

Mailing address: _____

Town/City: _____ Postal Code: _____

Business Phone: _____ Fax: _____ Home Phone: _____

3. SITE LOCATION OF STORAGE TANK SYSTEM (Creek, NTS#, claim name, etc.)

4. OPERATOR OF STORAGE TANK SYSTEM (If different from owner) Same as above

Name/Title: _____

Mailing address: _____

Town/City: _____ Postal Code: _____

Business Phone: _____ Fax: _____ Home Phone: _____

5. WHO OWNS THE PROPERTY WHERE THE STORAGE TANK SYSTEM IS LOCATED:

private land federal land territorial land first nation land

If private land, who is the owner: _____

6. CONTINGENCY PLANS: Describe any contingency plans to be used in the event of a spill or a fire involving the products contained in the storage tanks, including a description of any equipment proposed to be used in such an emergency:

Spill plan posted

7. PROPOSED START DATE: _____

*** NOTE – WORK CANNOT COMMENCE UNTIL PERMIT HAS BEEN ISSUED.**

8. ON-SITE AND ADJACENT GROUNDWATER AND SURFACE WATER SOURCES: _____

9. Are any tank(s) being replaced suspected to be or identified as leaking:

yes no

9a. If yes, provide details: _____

Part 2: CONSTRUCTION OR ALTERATION OF STORAGE TANK SYSTEMS

1. Total number of tanks on site: _____

2. Provide the following details for each aboveground (AST) and underground (UST) storage tank that you propose to construct, install or alter (attach separate sheets if necessary):

Tank # 1 - Type (AST or UST): _____

Activity (construction or alteration): _____

Tank manufacturer: _____

Date of manufacture: _____

Tank serial/model No. (if applicable): _____

Tank approval No.: _____

Tank capacity (in litres: 1 imp. Gal. = 4.55L): _____

Tank content (petroleum product or hazardous substance): _____

If petroleum product, what type: _____

If hazardous substance provide name, classification and PIN No.: _____

Tank #2 - Type (AST or UST): _____

Activity (construction or alteration): _____

Tank manufacturer: _____

Date of manufacture: _____

Tank serial/model No. (if applicable): _____

Tank approval No.: _____

Tank capacity (in litres: 1 imp. Gal. = 4.55L): _____

Tank content (petroleum product or hazardous substance): _____

If petroleum product, what type: _____

If hazardous substance provide name, classification and PIN No.: _____

Tank #3 - Type (AST or UST): _____

Activity (construction or alteration): _____

Tank manufacturer: _____

Date of manufacture: _____
Tank serial/model No. (if applicable): _____
Tank approval No.: _____
Tank capacity (in litres: 1 imp. Gal. = 4.55L): _____
Tank content (petroleum product or hazardous substance): _____
If petroleum product, what type: _____
If hazardous substance provide name, classification and PIN No.: _____

3. Business or person who will conduct construction / alteration of proposed project:

Mailing address: _____
Phone number: _____

4. Description of the following plans (attach separate sheet if necessary):

a) storage tank system design plans:

b) copy of site plan to include tank location, visual number, and tank product identification.

c) Closure and reclamation plans (include information regarding disposal of old tanks):

d) Plans for disposal of tank(s) and contaminated soil (if any) must be attached.

Part 3: ABANDONMENT IN PLACE, REMOVAL, CLOSURE OR DECOMMISSIONING OF STORAGE TANK SYSTEMS

1. ----- If known, how long has the storage tank(s) been located at this site: _____

2. ----- How long has the storage tank(s) been out of service: _____

3. ----- Where is the removed tank(s) going: _____

4. ----- Plans for disposal of tank(s) and / or contaminated soil, if any, must be attached: _____

5. ----- Closure and reclamation plans, if applicable: _____

6. Who is conducting the work: _____

I, _____, _____, certify that the information
Name Business Title

provided on this application and on any attachments, is correct,

Signature of Applicant

Date

Number of attachments _____

This information is being collected under the authority of Section 10 of the Storage Tank Regulations pursuant to the Environment Act. For further information contact Protective Services at (867) 667-5217 or 1-800-661-0408 (ext. 5217).

Please mail, fax, email or drop off application form:

Mining Lands or Client Service & Inspections offices in Whitehorse – Watson Lake – Mayo – Dawson