

APPLICATION FOR PERMISSION TO RETAIN A SEWAGE DISPOSAL SYSTEM

The purpose of this application is to collect information about Sewage Disposal Systems installed without a permit **before 1999**. If the information provided below, in addition to the required photographic evidence, is sufficient to demonstrate that the Sewage Disposal System does not cause a nuisance as described in section 14 of the *Sewage Disposal Systems Regulation*, the health officer may grant you Permission to Retain the system. Any systems installed without a permit after 1999 must submit an *Application for Approval to Use a Sewage Disposal System*.

S 14. "If the sewage disposal system has already been built or installed when this Regulation comes into effect and a permit has not or cannot be issued for it and a health officer is satisfied that the continued operation of the sewage disposal system does not cause a nuisance, the health officer may issue a letter of permission to retain the sewage disposal system". – Sewage Disposal Systems Regulation (O.I.C. 1999/82)

Applicant's Name				Telephone				
Mailing Address & Pos	tal Code							
E-mail				Fax				
Property Owner's Na	me (if different than	applicant's)						
Mailing Address & Pos	tal Code							
Installer's Name				Telephone				
Business Name								
Mailing Address & Pos	tal Code							
Type of premises Residence number	of hedrooms		Work Camp, car	nacity				
	Residence, number of bedrooms							
Water Source	☐ Well ☐ Surface Water		er Holding Tank, er, describe (e.g.	☐ inside; or ☐ buried ., spring)				
Type of System (chec	ck all that are applic	cable)						
☐ Septic Tank ☐ Other, describe		Soil Absorption System		Sewage Holding Tank				
Date of installation of	f this sewage dispo	sal system						

Septic Tank or Sewage Holding Tank Details ☐ Don't know Yes □No Meets applicable CSA standard? Manufacturer _____ Supplier _____ Total Volume _____ Working Volume, does not include siphon / pump chamber _____ If 2 or more septic tanks are being used, provide details _____ For Septic Tanks, means of discharging sewage: Trickle ☐ Pump-up Siphon If a pump-up system is installed, provide the make and model of the pump: For Sewage Holding Tank, the system equipped with: A high level alarm: Yes □No □ No An automatic water shut-off: Yes \square eduction or \square emptying of tank: Date: Name of service: **In-ground Soil Absorption System** ☐ Wide Trench Type: Absorption bed Deep Trench Leaching Pit or Other (describe) Provide a sketch of the in-ground soil absorption system, including distances. The following elements must be included: ☐ Septic tank ☐ All runs/trenches (location and length) ☐ Size of field ☐ Depths of all elements indicated

							No	rth										

l feet; or ☐ meters)						
Hectares/Acres						
ately, which includes the location of the (check box when						
☐ water wells;						
water bodies (rivers, streams, lakes, ponds), including seasonal high water mark;						
\square roads and driveways;						
 pre-existing or abandoned sewage disposal systems; and 						
\square any other buildings or structures.						
between this sewage disposal system and:						
d						
dies.						
required to prove that the system does not create a nuisance sure that the following photographs have been attached to						
system; include reference points in the photos (background						
eed for septic tank maintenance;						
operty (showing approximate location of system in relation						
early depicting the depth of the hole (14ft deep and within h water table						
feet; or \square meters)						
l (including neighbours)						
n the test hole? ; or ☐ Not encountered						
ncluding neighbours):						

Declarations

In accordance with the requirements of the *Public Health and Safety Act*, Sewage Disposal Systems Regulation, I hereby apply for permission to retain a sewage disposal system.

I declare that (please check all that are true):

□ - , ,, , , , , , , , , , , , , , , , , ,	
☐ The set-back distances listed above have been measured and are accurate.	rate.
\square All sewage disposal systems or drinking water supplies on the property	are shown on the layout diagram on page 3.
\square All information submitted in this application is accurate.	
All required photographic evidence described above has been collected	and attached to this application.
☐ The sewage disposal system has not shown any signs of failure includin horizontal flow, daylighting, or pooling of liquid; excessive vegetation groor recurrent back-ups.	
☐ I understand that as the owner of this sewage disposal system, I have the associated liability) to notify Environmental Health Services at any sign of listed above.	
☐ I understand that upon failure of the system, replacement will be require in the Sewage Disposal Systems Regulation.	d to meet the current standard, as described
☐ I understand that the Health Officer has the authority to conduct an insp disposal system was installed in order to determine the accuracy of info if the system is in compliance with the Act and Section 14 of the Sewage 1999/82).	rmation provided in this application and
Signature of Owner	Date
Name of Owner (please print)	

Personal information contained on this form is collected under the *Public Health and Safety Act* and associated Regulations and will be used by Environmental Health Services for research, statistical and enforcement purposes. All collected information will be managed in accordance with the *Access to Information and Protection of Privacy Act*.

Submit this application to:

Environmental Health Services #2 Hospital Road, Whitehorse, YT Y1A 3H8 Phone: 867.667.8391 or 1.800.661.0408 ext. 8391; Fax: 867.667.8322 Email: environmental.health@gov.yk.ca