## **Notification Form**

On-site Sewage Disposal System Notification



		OFFIC	CE USE	ONLY			
Date Received (y	ryyy/mm/dd)			Applio	cation #		
Notifier Contac	ct Information:						
Last Name	st Name		First Name		Middle Name		
Primary Phone N	lumber Ext			Secondar	ry Phone Number	Ext	
Fax Number		Email Ad	dress				
Professional Des	s <b>ignation</b> : QF	P. Er	ng	QP or P.E	ng #:		
Notifier Mailing	g Address:						
Civic Number	Street Name an	d Type, PO	Box, R	R3, Site #			
City/Town	County		Prov		Country	Postal Code	
Preferred Method	of Return Corresp	ondence?:	ŀ	Email	Paper/Mail		
Property Detai	ls/Location of A	ctivity:					
Civic Number	Street Name an	d Type, PO	Box, R	R3, Site#			
Community		County			PID		

<b>Property Details:</b>					
Water Supply:	Existing	Proposed	Other (Ple	ease Specify) :	
Water Supply Type:	Drilled Well	Dug Well	Other (Ple	ease Specify) :	
Development Type:	Multiple Dwe	elling Resid	ential Single F	amily	
	Other (Please	e Specify) :			
Number of Bedrooms:					
System Details:					
Disposal Field Length (m)	:				
System Selection or Desig	jn:	Design Se	lection		
Design Capacity (L/Day):					
Depth of Soil (mm):					
Type of Permeable Soil (p	lease specify)	:			
Depth to Bedrock, Water T	able, or to Pe	rmeable Soil (m)	greater th	an equal to:	
Disposable Field Layout:					
Area Bed, at grade		Area Bed, ful	ly trenched	Area Bed, partially trenche	
C1		C1 Raised		C2	
C2 Raised		C3		Holding Tank	
Multiple Trench, at grad	de	Multiple Trench, fully trenched			
Multiple Trench, partial Sand Filter	ly trenched	Other:			
Malfunction Replacement	: Yes(N	Malfunction Inspe	ection Form Re	eguired) No	

All clearance distances required by the Standard will be maintained?:



Yes

No

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## **Supporting Documentation:**

All supporting documentation is to be submitted in accordance with the *Approvals and Notification Procedure Regulations*, except for documents required under 24(3)(d) and (e) unless requested by Nova Scotia Environment & Climate Change.

## Attach for ALL notifications:

Site Plan

Site plan must include drawing of lot layout illustrating the location of the test pit(s), direction of and % slope, location of structures (proposed or existing), watercourse(s), well(s) and other confining features identified in the Standard including required clearance distances, in relation to the planned system location.

**Malfunction Inspection Form** (If system is replacing a malfunction)

Name (please print)	Signature	Date (yyyy/mm/dd)

## **Declarations Must Be Completed for Each Submission:**

Please select the option that applies to your situation:			
I own the site.			
I have a lease or other written agreement or o enables me to carry out the activity on the sit	•		
I have the legal right or ability to carry out the or occupier.	activity without the consent of the landowner		
I consent to the use of the information I have provided on this form by Nova Scotia Environment & Climate Change and municipal government organizations as required for the purpose of processing my request to preform the activity indicated.			
I understand that I must provide all information plans, and calculations, if requested by Nova compliance audit.			
I have read and understand the regulations and standard that applies to the activity to which the notification relates including Nova Scotia Activities Designation Regulations, and the Nova Scotia Approval and Notification Procedures Regulations.			
I will carry out the activity in compliance with regulations and standard.	the Environment Act and the applicable		
Name (please print)	Signature		



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