

HALIFAX WATER

450 Cowie Hill Road Halifax, Nova Scotia, B3K 5M1

Phone: (902) 490-6914

Email: EngineeringApprovals@HalifaxWater.ca

NSA₁

NEW SERVICES FOR EXISTING BUILDING AND SERVICE REPAIR / RENEWAL APPLICATION.

How to Apply for a Permit

Halifax Water has upgraded its permitting system to HRMs online system and will no longer be accepting permit applications via email. Please complete this application and upload to Halifax's online permitting system through the link below.

Applying for a Permit | Halifax

If you require assistance submitting your permit application, please contact HRMs Planning & Development Permit Office via phone at 311 or 1-800-835-6428, or via email at contactus@311.halifax.ca.

Customer & Premise Information (Required)									
Name:			Date:						
Phone Number:	()				:				
Location/Address:									
Property Identificati	on Number (PID	D):							
Type of Premise:	□ Residential	☐ Multi-Unit Res.	□ Industrial	☐ Cor	mmercial	Institution			
Owner Signature:			_						
Contractor Inf	ormation (Re	equired)							
Name:				Email:	<u> </u>				
Phone Number:	()								
Contractor Signatur	re:								
Proposed Wo	rk								
Check or complete	all that apply:								
Service Connection	туре:	□ New	☐ Renewa	I	☐ Seasonal				
Service Connection System:		□ Water	□ Wastew	ater	☐ Stormwater				
Service Connection Location:		☐ Public	□ Private						
Water Service Con	nection:	Size:							
Wastewater Service	e Connection:	Size:							
Stormwater Service	Connection:	Size:							
Lead Service Conn	ection:	☐ Yes	□ No		☐ Don't Know				
Backflow Preventio	n Device:	☐ Yes	□ No		☐ Don't Know				
Pressure Reducing Valve:		☐ Yes	□ No		☐ Don't Know				
Wastewater Septic	Field:	□ Yes	□ No						
Driveway Culvert In	stallation:	☐ Yes	□ No		Size:				



HALIFAX WATER

450 Cowie Hill Road

Halifax, Nova Scotia, B3K 5M1

Phone: (902) 490-6914

Email: EngineeringApprovals@HalifaxWater.ca

NSA₁

NEW SERVICES FOR EXISTING BUILDING AND SERVICE REPAIR / RENEWAL APPLICATION.

Application Sketch

In the space provided below, indicate all physical characteristics on, below or within the property that may impact the installation of the service connection installation or repair. Indicate if the proposed work is located on private property or within the Municipality street right-of-way. If the work is located within the street right-of-way, the Applicant will be required to secure a Municipality Streets and Services permit.

- Location of building(s)
- Location of garage(s)
- Location of driveway(s)
- Location of retaining walls
- Location of existing water service connection & service box
- Location of existing wastewater service connection (indicate gravity or pumped)
- Location of existing stormwater service connection
- Location of existing culvert(s)
- Location of existing wastewater septic field and distance to building
- Proposed location of service connection(s) to building
- Proposed driveway culvert(s)
- Location of underground gas, phone and electrical utilities
- Any other significant features

	Froperty Bourdary	
	*	
		1
	Civic #	*
 1		
urb or ment		
Distance to Curb or Edge of Pavement		
Dis		
		,
Street Name		