## Enhanced Basement Flooding Prevention Subsidy – Application Form

	Арр	olicant l	Inforn	nation				
Home Owner's Name:					Approximate Construction year of home:			
Address where work was performed:				Town/City:			Postal Code:	
Telephone: Home #	e: Home #: Cell #:			Work #:				
Email:								
Mailing Address - if different from above:				Town/City: Posta		Postal Code:		
	Section A: Dow	-				_		
	e for the 100% downspout disc work yourself. You will not b							
Check to Indicate	Description of Work			Subsidy				
Work is Completed:				all costs, up to a <u>maximum</u> \$500. Before and after				
	the sewer system.	Pili	olograp	graphs and sketch (pg. 4) must accompany application.				
Section B. V	Veeping Tile Disconne	ction a	lona v	with Su	mr	n Pumn Ineta	Illation Subsidy	
	st be completed by a Co							
Check to Indicate	Description of Work			Subsidy				
Work is Completed	Installation of an Ontario Building Code approve pump system with back-up system and disconnections			nection of paid to authorized contractor, combined with				
<del>-</del>	the weeping tiles/foundation drains			any permit fees, up to a <u>maximum</u> of \$5000.  The work must be performed by a contractor listed under				
	thorized Contractors List at halte							
Section	C: Backwater Valve In	nstallat	ion &	Sanita	ry	Lateral Repa	ir Subsidy	
Check to Indicate Work is Completed:	Description of Work	(	Subsidy		-			
0	Installation of an Ontario Build Code approved backwater val		50% of the eligible costs as invoiced by and paid to control combined with any permit fees, up to a <b>maximum</b> of \$67					
0	Repair of the sanitary lateral o	on private	te 50% of the eligible costs as invoiced by and paid to contractor, combined with any permit fees, up to a <u>maximum</u> of \$2000.					
	vill <u>only</u> qualify for the backwate dation drain connections to sanit <u>Terms</u>	tary sewer	and the		ter v			
		Rela	ease					
	m the owner of the property and stand and agree to the program							
Homeowner Signatur	re:				П	Date:		

<u>Submit To:</u> Enhanced Basement Flooding Subsidy Program 1151 Bronte Road Oakville ON L6M 3L1

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## **Enhanced Basement Flooding Prevention Subsidy - Terms and Conditions**

- Personal information collected and submitted as part of this application package will only be used for the purpose of administering the Enhanced Basement Flooding Prevention Subsidy Program. Information is collected pursuant to s. 11 of the Municipal Act. 2001, and may be subject to disclosure under the Municipal Freedom of Information and Protection of Privacy Act. Questions about the collection of your information may be directed to the System and Outreach Administrator.
- The Regional Municipality of Halton ("the Region") supports local residents in taking proactive measures to mitigate the risk of basement flooding events through the Region Wide Enhanced Basement Flooding Prevention Subsidy Program ("the Program"). These terms and conditions are set out to govern conditions of any support between the Region and the Applicant as part of the Program. The home where the work is undertaken must have municipal wastewater services (not on a septic system). The Applicant must own the residence where the work is undertaken. The residence must be located in Halton Region.
- 100% Subsidy Work (Section A Downspout Disconnection and Section B Weeping Tile Disconnection along with Sump Pump Installation) is defined as any of the following:
  - Disconnection of Downspout from the sanitary sewer system, which requires pictures of before and after the work is completed included in the application accompanied by a sketch (page 4).
  - Disconnection of weeping tile/foundation drain from the sanitary sewer system and the installation of an internal sump pump with back-up power supply and necessary piping and appurtenances to discharge appropriately away from the home (Homeowners will only qualify for this subsidy if they have also disconnected all possible downspouts from the sewer system).
- 50% Subsidy Work (Section C Backwater Valve and Sanitary Lateral Repair) is defined any of the following:
  - Ontario Building Code Backwater Valve installed inside the house (Homeowners will only qualify for the backwater valve subsidy if they have demonstrated they do not have any downspout or weeping tile/foundation drain connections to the sanitary sewer).
  - Repair of the sanitary lateral including the CCTV electronic inspection indicating defects on the private side that require a repair including; a structurally compromised lateral, break, root penetration, calcification, or debris. Following industry best practice, major structural issues, including; collapsed or partially collapsed pipe, disjointed pipe or sag/belly typically require full open-cut repair. If you are lining a lateral that you share with a neighbour, the liner must not obstruct the flow from your neighbours lateral to the main sewer line.
- 5. Completed Work is defined as Work that is fully functional and acceptable as per Ontario Building Code Standards, and any Regional, Local Municipal or other industry standards that may apply. Work is only deemed "Complete" upon meeting applicable standards and approval by the Local Municipal Building Inspector. The Region may also inspect work at any time for completeness.
- 6. All Work, and inspection of Work, is to be coordinated by the homeowner. The homeowner is responsible for the on-going operation, maintenance and future replacement of all equipment installed as part of the Work.
- 7. The homeowner must sign the Region's application form and waiver form, releasing the Regional Municipality of Halton from any liability resulting from Work carried out as part of the Enhanced Basement Flooding Prevention Subsidy.
- Reimbursement will occur upon satisfactory review of the submitted required forms and associated documentation as indicated on page 3 of this form, and the Work being declared Complete accompanied with a copy of the detailed work invoice paid. A Cheque will be mailed out within 4-6 weeks of receipt of an acceptable and complete application.
- The Region will not be held responsible for any maintenance or warranty, with respect to the performance, capabilities, or failures of any work, device, or workmanship related to any Work performed as participation in any part of this subsidy program.
- 10. The Region reserves the right to accept or reject, at its sole discretion, any application or any part thereof.
- 11. At any time and for any reason, the Region may terminate the Program and refuse any or all further applications. Any such decisions may be made at the Region's sole discretion.
- 12. Failure to meet any or all conditions of the Terms and Conditions may result in application refusal, disentitlement to any subsidy, and/or refusal of future applications to the Program.
- 13. The Enhanced Basement Flooding Prevention Subsidy is a one-time subsidy.

INITIAL HERE to indicate that you have read the Terms and Conditions Homeowners Initials

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## **Enhanced Basement Flooding Prevention Subsidy – Required Document Checklist**

	Please include the following with your Application:		
	ORIGINAL signed Application form – 4 pages (including the initialled Terms and Conditions)		
	ORIGINAL signed waiver - 2 pages Regional Municipality of Halton Enhanced Basement Flooding Prevention Subsidy Program waiver form		
	Region of Halton's Customer Survey (page 4 of Application form)		
	Building Permit(s) and receipt of payment issued by your local Municipality		
	<b>Confirmation of Inspection Completion</b> from Local Municipality (e.g. City of Burlington); May be in the form of an email to the homeowner.		
Section A:  Downspout Disconnection	Original receipt or copy of the <b>DETAILED INVOICE</b> from the contractor performing the work. This invoice shall include the following:  i. Company Name of contractor completing the work if applicable  ii. Details of the work completed, itemizing specific costs to determine eligible costs (e.g. disconnection of existing downspout, installation elbow allowing for overland discharge).		
_	The following additional documentation is required to be submitted with your invoice:  i. Before and after pictures, a sketch of work completed, and to indicate how many downspouts are disconnected/connected to weepers (see page 4).  ii. BUILDING PERMIT IS NOT REQUIRED		
Section B: Weeping Tile Disconnection and Sump Pump Installation	Copy of the <b>DETAILED INVOICE</b> from your contractor listed under Halton's Authorized Contractors List performing the work. This invoice shall include the following:  i. Company name of Halton Authorized contractor completing the work.		
0	<ol> <li>Details of the work completed, itemizing specific costs (e.g. installation of a sump pump system, disconnection of weeping tile/foundation drain, and building permit) to determine eligible costs.</li> </ol>		
	iii. BUILDING PERMIT IS REQUIRED		
Section C Backwater Valve Installation	Copy of the <b>DETAILED INVOICE</b> from the contractor performing the work. This invoice shall include the following:		
	<ul> <li>i. Company name of contractor completing the work.</li> <li>iii. Certificate of Qualification License number of the plumber completing the work (backwater valve installation).</li> </ul>		
0	iv. Details of the work completed, itemizing specific costs (e.g. installation of backwater valve, building permit), to determine eligible costs.		
0	v. In cases where only a backwater valve is being installed (i.e. no weeping tile disconnection), written proof from contractor stating that weeping tile is not connected to sanitary sewer.		
<u>Section D</u> Sanitary Lateral Repair	The following documentation is required to be submitted with your invoice:		
0	vi. Details of the work completed, itemizing specific costs (e.g. CCTV inspections, specifics about repair of the sanitary lateral (e.g. Liner, Spot Repair, Replacement) and building permit), to determine eligible costs.		
	vii. Proof that a Before and After CCTV was done at the applicable property (i.e., CD or documentation for the sanitary lateral repair).		
0	viii. BUILDING PERMIT IS REQUIRED FOR BACK WATER VALVE INSTALL AND SANITARY LATERAL REPAIR.		









## **Enhanced Basement Flooding Prevention Subsidy – Customer Satisfaction Survey**

DOWNSHOUT DISCONDECTION - SKATCH	of Downspout Locations
Downspout Disconnection - Oketen	EXAMPLE OF SKETCH
	STREET
Please indicate # below: # of Downspouts disconnected # of Downspouts NOT disconnected  Please indicate the presence of: (Please circle) Catch basin on property Yes No Driveway Drain Yes No Swale Yes No  Contractor Statement for Weeping Tile Disco	Mark each disconnected downspout with an X.  If any downspouts cannot be disconnected from the sewer, mark each connected downspout with a O and indicate why they were not disconnected. (e.g. Aesthetics, Hazard-trip/icing, Inadequate grade, Proximity to neighbour)
I hereby agree that the work performed as part of the weeping tile of exactly as stated on the invoice provided and was performed under	disconnection and sump pump installation program is
Contractor name:	Signature of Contractor:
Contractor License #:	
Customer Satisfact	ion Survey
*Must be completed and submitted with Enhanced Basement S The Region of Halton is committed to delivering exceptional consurvey to help us ensure contractors are supplying the highest	ustomer service. Please fill out the following
1) How did you find out about the subsidy program?  Newspaper Direct mail flyer TV (i.e. the Weather Network, Co	Social Media Billboards Ogeco) Other
Region of Halton Water/Wastewa Special Event - Please Indicat	
Special Event - Please Indicat  2) Did the Plumber/Contractor act in a Professional Manner?   Yes	e Event:
2) Did the Plumber/Contractor act in a Professional Manner?  Yes Other Comments:	e Event:
Special Event - Please Indicate  2) Did the Plumber/Contractor act in a Professional Manner?  Other Comments:  3) Were they informative?  Yes  No Other comments:	e Event:  No  Yes No Comments:
Special Event - Please Indicate  2) Did the Plumber/Contractor act in a Professional Manner?  Other Comments:  3) Were they informative?  Yes  No  Other comments:  4) Did the contractor complete work in a reasonable length of time?	e Event:  No  Yes No Comments:
Special Event - Please Indicate  2) Did the Plumber/Contractor act in a Professional Manner?  Other Comments:  3) Were they informative?  Yes  No  Other comments:  4) Did the contractor complete work in a reasonable length of time?  5) If you installed a Sump Pump, which backup system did you use?  6) Was the job site left clean after the work was completed?  Yes	Pe Event:  □No  □Yes □No Comments: □Battery □ Potable Water Pump □No  tive □ Neutral □ No Opinion
Special Event - Please Indicate  2) Did the Plumber/Contractor act in a Professional Manner?  3) Were they informative?  Yes  No Other comments:  4) Did the contractor complete work in a reasonable length of time?  5) If you installed a Sump Pump, which backup system did you use?  6) Was the job site left clean after the work was completed?  Yes  Comments:  7) Please Rate your overall Experience:  Positive  Negative Sump Pump Negative, have you raised your concerns with Comments:	Pe Event:  No  Yes No Comments:  Battery Potable Water Pump  No  tive Neutral No Opinion

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