

Basement Flooding Questionnaire

To complete the form, download it and fill in the PDF or print. PLEASE PRINT

PERSONAL INFORMATION

Name*			
(Last)	(First)	(Middle)	
Address			
(House No.) (Street)		(Length of Time at This Address)	
Phone Numbers*			
(Home)	(Cell)		
Email Address*			
* Optional			
At the address listed above (check all that apply):		
I have experienced flooding. If yes, how m	nany times?		
I have not experienced flooding.			
Water flows and accumulates in my front or back yard (yard flooding).			
Water backs up through a basement floor drain.			
Water comes through the structure via walls or windows.			
My street becomes flooded and impassible.			
Other. Please describe:			

BASEMENT/INTERIOR FLOODING (Answer all that apply)

PROPERTY CHARACTERISTICS (Check all that apply)

Property has a basement.
The living space is at least 3 feet below the ground level (i.e. split level home).
Property sits on a slab or has a crawl space.
Property has a drainage ditch or swale.
Property has a sump pump.
Property has no sump pump.
Property has a buried storm sewer pipe.
The home is connected to a sanitary sewer.
The home has a septic tank and a leach field.
The home is connected to a storm sewer.
The home is not connected to a storm sewer.
The driveway is sloping downward to a lower level.
Foundation perimeter drains are connected to the sanitary sewer.
Foundation perimeter drains are connected to the storm sewer.
Roof and gutter drains (downspouts) are connected to the sanitary sewer.
Roof and gutter drains (downspouts) are connected to the storm sewer.
Yard grading slopes towards the house.
Yard grading is flat, producing ponding in your yard.
The property has a curb and gutter at the street.
There is a grate topped catch basin near the street (no curb/gutter).
The property has a roadside ditch at the street with a culvert running under the driveway.
The property is a single family home.
The property is a multi-family home.
The property is in a private subdivision.
The property is for commercial use.
The house has a check valve (back flow/one-way valve) on the sanitary sewer connection.
The house has a check valve (back flow/one-way valve) on the storm sewer connection.
The house does not have a check valve (back flow/one-way valve).
The garage floor drain is connected to the storm sewer.
The garage floor drain is connected to the sanitary sewer.
I do not know how the garage floor drain is connected.
The garage has no floor drain.

SUMP PUMP (Check all that apply)			
Property has a sump pump.			
Property has no sump pump. My sump pump has failed during a basement flood event. My sump pump was working when the basement flooding occurred.			
			I have a back-up sump pump and the basement still flooded.
			I routinely perform sump pump inspections.
I did not have a back-up sump pump when my basement flooded.			
Other. Please describe:			
Please describe the material your sump pump is made of, manufacturer and horsepower rating:			
MISCELLANEOUS (Check all that apply)			
IMISCLLLAINLOUS (Check all that apply)			
I have had my plumbing camera-ed to ensure there are no cracked or blocked footer tile/drains.			
I have NOT had my plumbing camera-ed and/or inspected.			
I have made changes to the original landscape (or original grading).			
I have not made changes to the original landscape (or original grading).			
Storm or sewer alterations have been made in my area.			
Please describe in detail any other comments or concerns with flooding issues:			

State briefly what you consider to be the cause of the flooding below (description/sketch):	
Please sketch:	
Please deliver this questionnaire and all attachments to the OH 44012 or scan and email to jrreitz@avonlake.org.	e Public Works Department, 150 Avon Belden Road, Avon Lake,
Name (Please print)	
Signature	