## NEW YORK STATE DEPARTMENT OF HEALTH Bureau of Public Water Supply Protection

## **Application for Approval of Backflow Prevention Devices**

PRINT OR TYPE ALL ENTRIES EXCEPT SIGNATURES Please completed items 1 through 12a + Block and Lot Numbers				Bk	ock#	Lot #		FOR DEPARTMENT USE ONLY Log No.		
Name of Facility					2. City, Village, Town			3. County		
		·				· · · · · · · · · · · · · · · · · · ·				
4. Location of Facility					City	•	state	•		zip
4a. Phone Numbers					5. Contact Person					
5. Approx. Location of Device(s)					6. Mfg. Model # Size of Device(s)					
	<del></del>			1 44						
# of Fire Services	Fire Services # of Domestic Services # of Combin				Services Total # of Services Total # of Building				of Buildings	
7. Name of Owner Title Pl			none	e Number 8.			Nature of works Initial Device Installation Replace Existing Device			
Full Mailing Address street Address						8a. New Service				
City state					zip		Existing Service			
Owner's Signature Date					8b. New Building    New Building Existing Building Major Renovations			ling		
									<del> </del>	<u> </u>
9. Name of Design Engineer or Architect							10. NYS License #			
	Street Address					□ PE □ RA □ Other				
	-	City								
		State			Zip		10a. Telephone Number(s)			
Original ink signature and seal required on all copies					-e ,	Date//Y				
11. Water System Pressure (psi) at Point of Connection 12. Estimate Installation Cost 12a. Estimate Design Cost									st	
Max Avg Min List of processes as recogned to degree of hearty shocked										
13. Degree of Hazard  List of processes or reasons that lead to degree of hazard checked:										
☐ Hazardous ☐ Aesthetically Obje	ectionable									
14. Public water supply name Name of supplier's designate representative										
Mailing Address					Title					
street	-:	<del> </del>								
City state zip Signature /_ /_ M D								_//		
Telephone No. ( )	\$								IVI	

Note: All applicants must be accompanied by plans, specifications and an engineer's report describing the project in detail. The project must first be submitted to the water supplier, who will forward it to the local public health engineer. This form must be prepared in quadruplicate with four copies of all plans, specifications and descriptive literature.

DOH-347 (5/91)