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

Application For Approval of Backflow Prevention Devices

DOINT OF TARE					-	-		
PRINT OR TYPE ALL ENTRI Please complete items 1 throu	ers B	Block # Lot #			FOR DEPARTMENT USE ONLY Log No.			
Name of Facility		2. City, Village, Town			3. County			
A Location of Equility Street						NASSAU		√ U
4. Location of Facility street			city			state	late zip	
4a. Phone Numbers			Contact Person					
5. Approx. Location of Device		6. Mfg. Model #			, Size of Device(s)			
9 4			or imigrations in			Olze of Device(s)		
wat Fire Out	T							
# of Fire Services # of Domestic Services			# of Combined Services Total #			of Services Total # of Buildings		
7. Name of Owner	Title	Phor		ne Number		8. Nature of works		
Full Mailing street						☐ Initial Device Installation☐ Replace Existing Device		
Address city state zio						8a. 🗆	New Servi	Ce
city state			zip			Existing Service New Building		
Owner's Signature m				d y		-	Existing Bu	
	Date	110/			☐ Major Renovation			
9. Name of Design Engineer of	r Architect					10. NYS	License #	
Address						-		
city						PE RA Other		
317						10a. Tele	phone Nun	nber(s)
state			zip					
	ela	signature			//			
Original ink signature and seal re	- Sig	- Signature				m c		
11. Water System Pressure (psi) at Point of Connection Max 85 Avg 70 Min 20			12. Estimate Installation Cost			12a. Estimate Design Cost		
13. Degree of		proces	ses or reas	sons that le	ad to de	gree of ha	zard checke	eq.
Hazard Hazardous	***************************************					g		SUAMO COCOMO SEGUIDO
Aesthetically C)bjectionable							
14. Public water supply name WEST HEMPSTEAD WATER DISTRICT			Name of supplier's designated representative CROSS CONNECTION CONTROL					
Mailing address					JUNI	1201101	OUNIN	UL
street 575 BIRC	Title						****	
WEST HEMPSTEAD, N.Y. 11552			m d y Signature*/ /					d y
Telephone No. (516) 483-1180			Your signature endorses proposal Date					Date

Note: All applications 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.