

Roslyn Water District
Application for New Water Service

- 1 Complete Roslyn Water District application.
- 2 Provide a survey or plot plan showing section, lot and block with seal and signature.
- 3 Indicate where the cesspool or sewer line is (when applicable) and where the new water service will be located on the plot plan or the survey. Note: all service lines shall run from the main straight into the front of the building (no turns or bends) and must maintain a 10' distance from any cesspool / septic / overflow / sewer line.
- 4 Submit a letter addressed to the Board of Commissioners requesting water for the location.

(5 through 7 are for buildings requiring RPZs)

- 5 Five copies of D.O.H. 347 with seal and signature.
- 6 Five copies of proposed backflow prevention design, with seal and signature.
- 7 Check made out to: Nassau County Department of Health for the appropriate amount.

NOTE: All BACKFLOW DEVICES AND RPZ's HAVE TO BE TESTED WITHIN 45 DAYS OF INSTALLATION. THE OWNER OF THE PROPERTY IS RESPONSIBLE FOR HAVING THE DEVICE TESTED BY A CERTIFIED TESTER.



ROSLYN WATER DISTRICT

Michael J. Kosinski, Chairman
William K. Costigan, Treasurer
Sanford E. Klein, Secretary

Richard J. Passariello, Superintendent

24 WEST SHORE ROAD
ROSLYN, NEW YORK 11576-1448
(516) 621-7770
FAX (516) 621-9630

APPLICATION FOR SUPPLY OF WATER ROSLYN WATER DISTRICT

Owner's Name _____

Owner's Telephone Number _____

Owner's Cell Phone Number _____

Owner's E-Mail _____

Address of Property Owner to be Supplied Water Under this Application:

Billing Address: _____

Section _____ Block _____ Lot(s) _____

Description

- Single Family Residence _____
- Two Family Residence _____
- Condominium _____
- Apartment _____
- Office Building _____
- Store _____
- Industrial _____
- Other (Describe) _____

Variance Required Yes _____ No _____

If yes, provide a copy of the variance issued by Planning Board

Swimming Pool Yes _____ No _____

The following information must accompany the application:

1. Copy of the permit for the proposed building filed with the local jurisdiction.
2. Property survey drawing prepared by licensed surveyor showing property dimensions, building dimensions, section, block and lots.

3. Set of building plans.
4. Estimated water usage for manufacturing in gallons per day _____
5. Number of days per year the facility will be in operation _____
6. Size of domestic water service requested:

1-inch _____ 1.5-inch _____ 2-inch _____ Other _____

Fire Water System Requirements:

- Gallons per minute required _____
- Dry System Yes _____ No _____
- Water Filled System Yes _____ No _____
- Additive to be used for freeze protection Yes _____ No _____
- Size of fire service requested _____

Furnish plan for fire protection system including street main and hydrants, sprinkler system showing mains and sprinkler heads, location of proposed connection to the Roslyn Water District's system. A plan of the site fire protection system, the sprinkler system and the standpipe system including fire pumps with the approval of the Insurance Services Office must be filed with the District prior to final approval of the fire service connection to the Roslyn Water District.

Cooling Water Use – Equipment designed to utilize water for cooling purpose will not be supplied with water from the Roslyn Water District's system.

Automatic Irrigation Systems – All new automatic irrigation systems must be equipped with an ***EPA WaterSense labeled controller***. **District inspection required**

I _____ certify that I am the owner of the property

(Print Name)

at _____

Section _____ Block _____ Lot _____

and hereby apply for supply of water for said premise and agree that I will comply with all the provision of the Roslyn Water District Ordinance / Rules and Regulations.

(Signature) (Date)

Application Approved: _____

(Roslyn Water District)

(Date)



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APPLICATION TO INSTALL OR MODIFY UNDERGROUND LAWN SPRINKLER SYSTEM

ROSLYN WATER DISTRICT

Owner's Name _____

Owner's Telephone Number _____

Owner's Cell Phone Number _____

Owner's E-Mail _____

Address of Property Owner to be Supplied Water Under this Application:

Application if for:

- New System _____
- Modification of existing system _____

Contractor information:

Name _____

Address _____

Phone _____ Fax _____ Cell _____

Proposed date work will begin _____

System will be equipped with:

Automatic Time Clock (*EPA WaterSense) Yes _____ No _____

Soil Moisture Sensor Yes _____ No _____

Rain Sensor Yes _____ No _____

Double Check Valve Backflow Preventer Yes _____ No _____

***New Automatic Irrigation Systems – All new automatic irrigation systems must be equipped with an EPA WaterSense labeled controller.**

Sprinkler System supply line will be connected to:

- Water service after water meter: _____
- Other line supplying water to the premises after water meter: _____
- Will any connections for the system be made in the meter pit:

Yes: _____

No: _____

One set of plans must be attached to application. The plan must be drawn to scale no smaller than 1-inch / 40 ft. Plan must show the name of property owner, layout of the system, boundary lines of the property, number of sprinkler zones, maximum sprinkler flow, source of water supply, size of supply line, location of meter pit, location of backflow prevention device and location of EPA WaterSense labelled controller.

System must be made available for inspection upon completion of work.

I _____ certify that I am the owner of the property

(Print Name)

at _____ and hereby apply
for a Roslyn Water District automatic irrigation system permit for said premise and agree that I will comply
with all the provision of the Roslyn Water District Ordinance / Rules and Regulations.

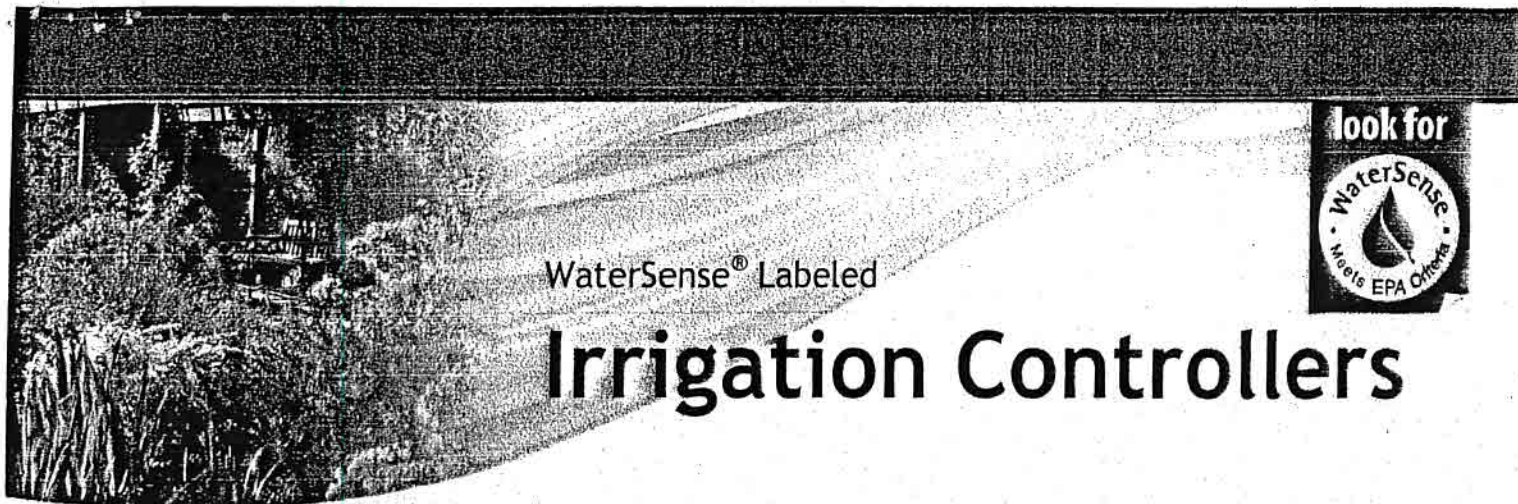
(Signature)

(Date)

Application Approved: _____

(Roslyn Water District)

(Date)



WaterSense® Labeled



Irrigation Controllers

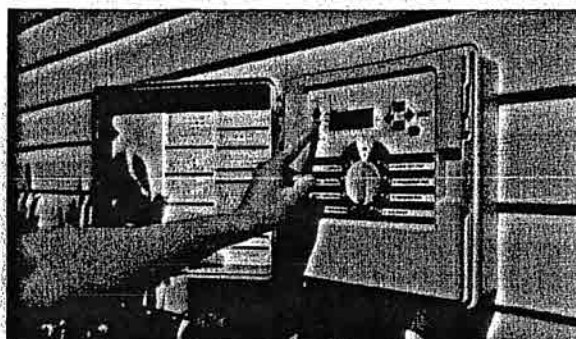
Residential outdoor water use in the United States accounts for nearly 9 billion gallons of water each day, mainly for landscape irrigation. Experts estimate that as much as 50 percent of this water is wasted due to overwatering caused by inefficiencies in irrigation methods and systems. Irrigation control technologies can significantly reduce overwatering by applying water only when plants need it.

SMART WATERING

WaterSense labeled irrigation controllers, which act like a thermostat for your sprinkler system by telling it when to turn on and off, use local weather and landscape conditions to tailor watering schedules to actual conditions on the site. Instead of irrigating using a controller with a clock and a preset schedule, WaterSense labeled controllers allow watering schedules to better match plants' water needs. With proper installation, programming, and maintenance, homeowners and businesses can use WaterSense labeled controllers instead of standard clock-timer controllers on their existing systems, and no longer worry about wasted water.

WATERSENSE SAVINGS

Replacing a standard clock timer with a WaterSense labeled irrigation controller can save an average home nearly 8,800 gallons of water annually. If every home in the United States with an automatic irrigation system installed and properly operated a WaterSense labeled irrigation controller, we could save \$435 million in water costs and 120 billion gallons of water across the country annually from not overwatering lawns and landscapes. That's equal to the annual household water needs of nearly 1.3 million average American homes.



WaterSense labeled irrigation controllers allow watering schedules to better match plants' needs.

LOOK FOR THE WATERSENSE LABEL!

To earn the WaterSense label, landscape irrigation controllers must be able to adequately meet the watering needs of a landscape without overwatering. As with all other WaterSense labeled products, WaterSense labeled controllers are third-party certified to ensure that they meet the WaterSense criteria for efficiency and performance. For more information or a list of WaterSense labeled products, visit www.epa.gov/watersense.



KNOW WHAT MAKES IT GROW

For more water-smart landscaping tips, please visit www.epa.gov/watersense/outdoor/landscaping_tips.html.