



Ventura Water's Irrigation Retrofit Program Application

FIRST NAME: _____ LAST NAME: _____ ACCOUNT: _____

SITE ADDRESS: _____ CITY: _____ ZIP CODE: _____

PHONE NO.: _____ EMAIL: _____

OWN RENT IF RENTING: OWNER'S NAME: _____ PHONE NO.: _____

Liability Waiver & Signature

I (property owner or representative name) _____ certify that I have read, acknowledged and accepted the Terms and Conditions Form that follows this page.

_____ DATE

_____ SIGNATURE

Smart Irrigation Controller

- Do you have Wi-Fi? YES NO (Wi-Fi is necessary for these Smart Controllers to work correctly)
- Number of controller(s) on site? _____ (There is a maximum of two controllers that can be replaced per address)
- How many total stations/zones does each controller water? Controller 1 _____ Controller 2 _____
- Are the controller(s) located inside or outside of your home?
Controller 1 INSIDE OUTSIDE Controller 2 INSIDE OUTSIDE
- Are the controller(s) plugged into a 110/120V electrical outlet or are the current controllers hardwired?
Controller 1 HAS A PLUG HARDWIRED Controller 2 HAS A PLUG HARDWIRED

High Efficiency Sprinkler Nozzles

- Do you have sprinkler nozzles that you wish to replace with high-efficiency spray nozzles? YES NO
If so, how many sprinkler nozzles do you have on site that you wish to replace? _____ (Please note: not all nozzles can be replaced. Sprinklers nozzles made of metal, rotors, drip, micro-spray and bubblers can not be replaced.)

Sprinkler Type 1:

Brand: _____

Quantity: _____

Sprinkler Type 2:

Brand: _____

Quantity: _____

Sprinkler Type 3:

Brand: _____

Quantity: _____

Sprinkler Type 4:

Brand: _____

Quantity: _____

Drip Irrigation Retrofit

- Do you have planters or shrubs currently being irrigated by pop-up sprinklers? YES NO (Please note: brass heads cannot be converted to drip irrigation.)
- Are any of the stations you have selected for drip retrofit located on a hillside? If so, which one(s) _____



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Drip Irrigation Retrofit, continued

9. Please provide an estimated square footage along with a station number for each station you would like converted to drip irrigation.

Station #: _____ Estimated Square Footage: _____	Station #: _____ Estimated Square Footage: _____	Station #: _____ Estimated Square Footage: _____	Station #: _____ Estimated Square Footage: _____
Station #: _____ Estimated Square Footage: _____	Station #: _____ Estimated Square Footage: _____	Station #: _____ Estimated Square Footage: _____	Station #: _____ Estimated Square Footage: _____

Reasons for Denial:

Below are the reasons that a customer may not be able to qualify for the drip retrofit.

- Irrigation station is mixed use meaning that it covers shrubs and another plant with a different water need such as turf, trees or ground covers or contains mixed irrigation types such as pop-ups with rotors;
- Irrigation station to be converted has brass heads (our conversion sprinkler need to be in the ground and brass heads typically sit on top of a riser);
- Irrigation station has a plant type that is too high water use for drip (a preliminary visit may be necessary to ensure plant type if the pictures are too vague but if the customer is approved the install will take place during that visit);
- Shrub foliage is too low to ground (customers will be given 30 days to trim foliage and notify WaterWise so that a return visit can be done);
- Irrigation station is on a hillside;
- Irrigation station is malfunctioning or has a leak (customers will be given 30 days to make repairs and notify WaterWise so that a return visit can be done);

Required Submittal Items:

And as needed:

Please submit your items to our customers service team to review. You can submit your items via email to

- **A signed copy of this form;**
- **A signed copy of your most recent water bill.**
- **A CLEAR picture of EACH controller(s); and/or**
- **A CLEAR picture of EACH sprinkler type you have; and/or**
- **A CLEAR picture of the planted area in EACH station that will be converted to drip irrigation.**

removeyourturf@waterwise-consulting.com or postal mail to 1751 S. Grand Ave. Glendora, CA 91740.

Controllers and nozzles will be installed by WaterWise Consulting. WaterWise Consulting is a fully licensed Corporation, bonded C-27 Landscape Contractor (#975874) licensed by the State of California.

Irrigation Retrofit Program Customer Service: **1-866-983-9232**



**Irrigation Retrofit Program
Terms and Conditions and Release Form**

The customer named below is interested in reducing water consumption on the property located at the address below (Property), and hereby requests the assistance of Ventura Water, City of San Buenaventura (Ventura) by participating in the Irrigation Retrofit Program (Program). It is the customer's option to participate in the Program. It is the customer's responsibility to maintain a properly working irrigation system after the installation has occurred. The customer is required to keep the installed controller and nozzle devices (devices) for a minimum of 5 years or replace them with similar devices. A post inspection performed by Ventura staff may be required.

In exchange for the anticipated benefit from participation in the program, this agreement gives trained device installers from WaterWise Consulting, Inc. (WaterWise), on behalf of (Ventura) permission to enter the customer's property for the purpose of conducting the installation. The customer understands that the Smart Controller selected by Ventura, for this program, functions by use of a wireless internet connection. Customer hereby agrees to fully cooperate with the installer, which includes connecting the controller to the wireless router. In order to secure the privacy of the customer's password, the installer shall ask for the customer to enter his network password. If the customer chooses to reset the password, the customer must go into the settings of the controller to reset the password.

Installation of devices will be at the installer's discretion, based on the existing condition of the irrigation system. The existing system must be in good condition, with no leaks, breaks, or malfunctioning parts, and the existing nozzle system must be compatible with the provided nozzles or drip system. The existing controller must be accessible, with a working power source that can be utilized for the new controller.

The customer hereby agrees to release, defend, indemnify, protect, and hold harmless Ventura, and WaterWise, and their respective board members, directors, officers and employees, collectively, (the "Indemnitee") from, and against, any and all claims asserted or liability established for damages or injuries to any person or property arising out of or resulting from the acts or omissions of the Indemnitee, or the condition of the Property; provided, however, that the customer's duty to indemnify and hold harmless shall not include any claims or liability arising from the sole negligence or willful misconduct of the Indemnitee in performing the work. WaterWise will provide a 30 day guarantee following installation.

The customer recognizes that participation in the program does not constitute any representation or promise of any cost savings or results of any nature whatsoever and the customer hereby fully releases the Indemnitee from any and all claims or liability in connection with the program or the acts of the Indemnitee relating to the program.

Furthermore, Indemnitee is not responsible for controller data corruption or its security, therefore it recommends that customer reset his router password soon after installation. Any issues with data privacy should be addressed with the controller manufacturer.

Customer Name

Date

