

Medallion Landscape Water Conservation Program



Medallion Landscape is an expert in water conservation and management and we work closely with the California Landscaper Contractors Association to provide sustainable landscape practices. Take advantage of the available rebates from your local water providers. These rebates will help cover the cost to upgrade your existing irrigation to a more high-efficient water saving system. The irrigation upgrades will help lower your water bills moving forward, while keeping your landscape looking great. Medallion Landscape will work with you to obtain the best possible rebates available for your site and help with every step in the process. From the initial review of the site and application, to the installation and final invoicing for rebates.

MEDALLION WATER CONSERVATION PROGRAM

- Ensure plant health and aesthetics of the landscape
- Increase water savings and reduce water bills
- Reduce asphalt and hardscape damage
- Comply with assembly bill 1881
- *Save water, save green*

DEVELOPMENT OF A LANDSCAPE WATER BUDGET

- Work with the site to develop optimum operation, maximum efficiency and minimize waste
- Provide and implement technical upgrades to the irrigation system
- Maintain a consistent recording of water usage
- Periodic adjustment of irrigation schedules to meet changing weather and site requirements
- Help with potential rebate programs
- Reclaimed water management and usage supervision

Medallion has a licensed technician to work with public municipalities using reclaimed water for irrigation.

MAINTENANCE
TREE CARE
RENOVATIONS
WATER CONSERVATION

Medallion Landscape is a full service landscape contractor; managing maintenance, enhancements, integrated pest control and installation for multi-family residential and commercial properties.

Please contact us to set up an appointment and see the water savings we can provide.

For more information:
(800) 440-MLMI
www.mlmi.com

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WEATHER SMART CONTROLLER

- 15% - 20% water use reduction
- Real-time weather adjustment
- Web-based access anytime/anywhere
- Integrated flow and master valve operation
- Automatic electrical and flow alerts



LANDSCAPE LAWN CONVERSION REBATE

- Up to \$10,000 rebate for commercial and multi-family housing
\$1.00 - \$2.00 per sq.ft.*
- Minimum of 100 square feet with no maximum*
- Turf must be currently maintained and irrigated

* *Must be existing lawn that can be converted to drip irrigation and drought tolerant plant material.*



HYDROMETER

- Great for retrofit locations and a space saver
- Provides a sub-meter, flow sensor and master valve operation in one unit
- Normally closed or normally open master valve options
- Communicates with irrigation controllers and central control units
- -2% accuracy across flow ranges



EXISTING LANDSCAPE

- Pre-approval required by pre-inspection
- New construction does not apply
- New planting must cover at least 50% of total project area
- Acceptable plant list available online
- Examples of non-qualifying materials for rebate include: artificial turf, sod, vegetable gardens, impervious surfaces, etc.



HIGH-EFFICIENT NOZZLE

- Uses 20%-30% less water
- Ranges from 5' to 35' radius
- Helps control irrigation water run-off
- Can help solve low pressure and poor coverage issues
- Great for sloped and/or dense soils



DROUGHT TOLERANT LANDSCAPE DESIGN

SYNTHETIC LAWN INSTALLATION (Non-qualifying for rebate)

- Virtually eliminates landscape water use
- Significantly lowers your water bills
- Offered in a wide variety of textures, patterns and green colors
- Smart solution for overused, unsafe playing fields
- Provides year-round activity on a versatile playing surface
- Eliminates the use of potential harmful pesticides and fertilizers
- Reduces landscape maintenance costs



PRESSURE REGULATING SPRINKLER

- Uses 15%-50% less water
- Conserve water and manage flow at each head by regulating pressure
- Eliminate wasteful misting and fogging. Prevents low head drainage
- Ensure even distribution uniformity across the entire zone
- Eliminate puddling or water stains on hardscape areas

