



Turf Replacement Rebate Increase

Malibu residents can now get **\$5 per square foot** when replacing their lawns with more sustainable landscaping. In addition to the larger rebate, the maximum square footage has been increased to:

- ▶ **5,000 square feet for residential properties**
- ▶ **50,000 square feet for commercial properties**
- ▶ **Synthetic turf is not eligible for the program**

→ Some limitations have been waived for residents recovering from the Woolsey fire.

More information can be found at socialwatersmart.com.

Applications for the turf replacement rebate are available now.

\$85

CLOTHES WASHERS

\$40

TOILETS

\$35-350

RAIN BARRELS & CISTERNS

\$80

IRRIGATION CONTROLLERS

\$2 Per Nozzle

SPRINKLER NOZZLES

Start saving now! Apply for rebates at socialwatersmart.com.

Subject to available funds, and restrictions apply. Some restrictions lifted for those impacted by the Woolsey fire. Get **firescaping** resources and learn more about the Malibu Smart program at MalibuSmart.org.



MALIBU SMART
Save water. Live well.





No-Cost Water Efficiency + Fire-scaping Assessments

Learn how to safeguard your home from fire while using less water with a **FREE** water efficiency and fire-scaping assessment.

Fire-scaping uses smart landscaping techniques and native plants to protect your home from wildfires. These practices combined with smart irrigation systems will reduce your fire risk, lower your costs and conserve water.

Customers can get a review of indoor and outdoor water systems as well as an assessment of your property for potential fire risks **FREE** of charge.

Schedule Your Assessment Today!

Please call 310-554-6210 or email water@malibusmart.org. Surveys typically take about 1-2 hours to complete. For more information, please visit MalibuSmart.org.

You'll get the following for **FREE:**

- ▶ **An evaluation of your irrigation system's efficiency**, including the controllers, valves, heads, layout, and performance
- ▶ **Review of the landscape design**, vegetation types and local conditions
- ▶ **Pressure testing and leak detection**
- ▶ **Identification of high fire risk landscapes**
- ▶ **Water use rating** of plumbing fixtures & appliances
- ▶ **FREE installation** of high efficiency sprinkler nozzles

Also...

- ▶ **Get tips for reducing your fire risk**
- ▶ Learn which plants and building materials help minimize damage
- ▶ Find out ways to make your home more firefighter-accessible

