



## Rainwater Catchment Incentives



Rainwater catchment systems are a great way to offset your water consumption and have the potential to decrease your water bill.

These systems harvest rainwater run-off from the roof using the gutter system to collect the water in a barrel. This water is typically stored and used for irrigation purposes.

Marina gets an average of 17 inches of rain per year. Utilizing a 1,500 square foot roof in Marina would yield approximately 15,938 gallons of water!

### Key Components:



#### Gutters and Downspout

The gutter collects water from the roof and channels it through the downspout. This will direct the water right into the storage tank.

#### Rain Barrel(s)

Storage tanks come in all different sizes and materials. To save even more water, consider installing



multiple rain barrels.



### Leaf Screens

To maximize the effectiveness of your rainwater catchment system, be sure to install a leaf screen on your gutters. A leaf screen will filter out debris like leaves and pine needles.



### Distribution Device

To drain the water from your rain barrel, a spigot or hose attachment is necessary. Consider using a stand to make the process easier.

## Rainwater Catchment Incentive Program:

Customers are eligible for District reimbursement after installing a rainwater catchment system. Be sure to get approval from the District before starting your project or buying any materials.

Approved customers will receive \$1 for each gallon of rainwater storage, up to 250 gallons.

For any rainwater storage over 250 gallons and not to exceed 2,500 gallons, the applicant will receive an additional \$0.50 per gallon (Maximum incentive per customer, \$1,375 for 2,500 gallons).

For more information, click the button below!

[Program Procedures](#)

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