

Be RainWise

Manage your rain water at home

What's the problem?

With every storm, rain carries pollutants off our roofs, driveways and other hard surfaces to local creeks, Lake Washington and Puget Sound. During big storms, the sheer volume of this "stormwater" can cause sewer overflows, and erode hillsides and stream banks. Rain gardens and cisterns can help control this stormwater with your help.

Steps to becoming RainWise

Go to www.rainwise.seattle.gov

1. **Check your eligibility** by typing in your address to find out what will work on your property and if you can get a rebate.
2. **Get bids** from trained contractors in the "Find Contractors" section of the website. Choose your contractor.
3. **Your contractor will schedule a pre-inspection** for approval to build and then install your system.
4. **Your contractor will schedule a final inspection.** A RainWise inspector will confirm that your installation was done properly.
5. **Get your rebate!** Submit your rebate package and receive your rebate within 6-8 weeks.

For more
info visit

www.rainwise.seattle.gov

Questions? Email rainwise@seattle.gov
or call Garden Hotline at **206-633-0224**.



RainWise contractors design rain gardens that fit the unique needs of each site.



RainWise REBATES!

RainWise will pay for rain gardens and cisterns

The RainWise program provides rebates that cover most or all of the cost of installing cisterns and rain gardens on your property. To receive a rebate, you must live in an eligible combined sewer overflow basin. We'll help you determine if your property qualifies. **The average rebate has been around \$4,000.**

Cistern, rain garden or both...

How will you be **RainWise?**

A RainWise contractor will help you decide which solution will work best on your property, the cost and the amount of your potential rebate.



What is a **cistern**?

A **cistern** is a large above-ground container used to collect roof water. It is like a huge rain barrel and can hold 200 or more gallons. During the winter, cisterns store rain to reduce the amount of water entering the sewer system. In the summer, this water can be used for watering.

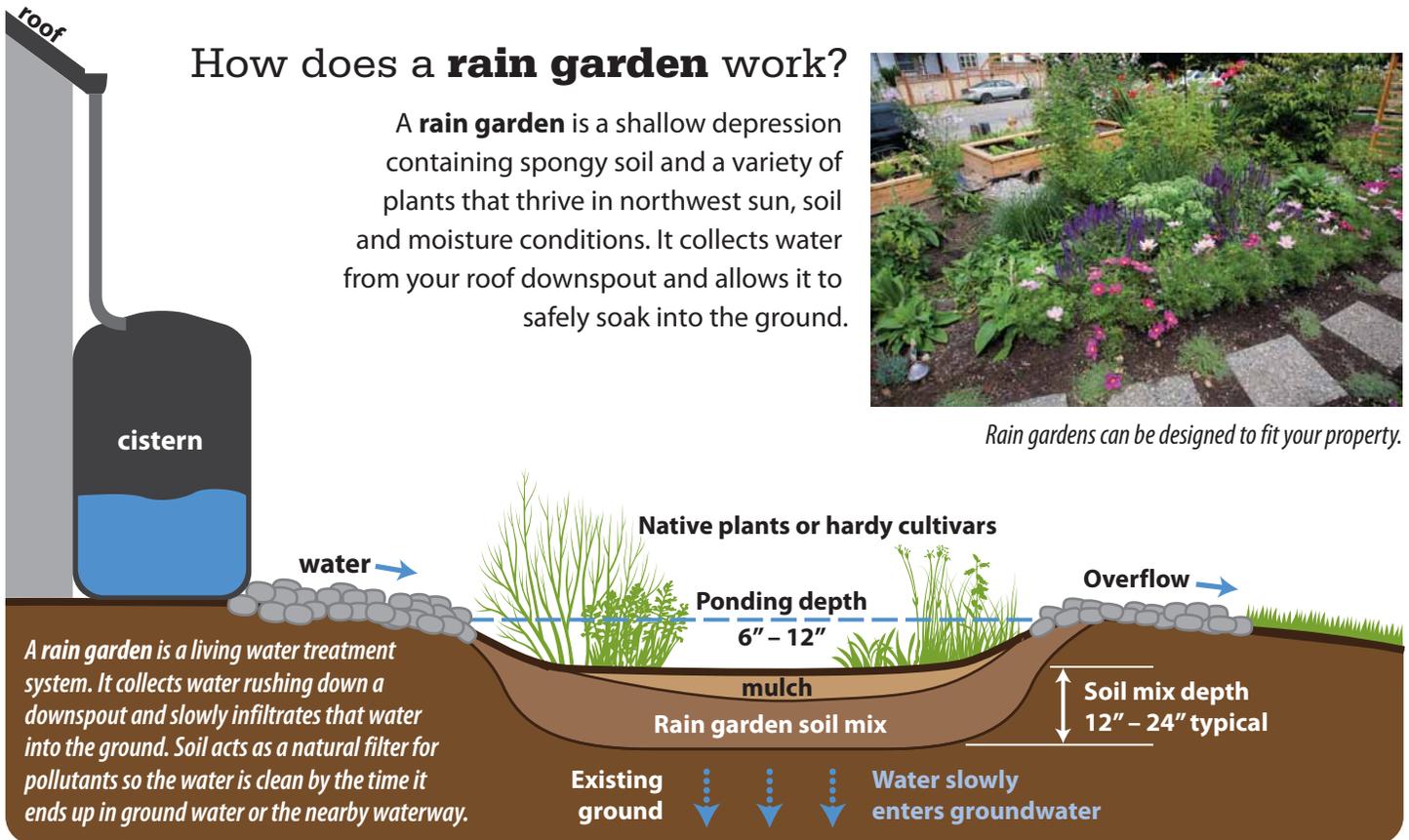
Cisterns come in several sizes and shapes to fit in a variety of situations.

How does a **rain garden** work?

A **rain garden** is a shallow depression containing spongy soil and a variety of plants that thrive in northwest sun, soil and moisture conditions. It collects water from your roof downspout and allows it to safely soak into the ground.



Rain gardens can be designed to fit your property.



A rain garden is a living water treatment system. It collects water rushing down a downspout and slowly infiltrates that water into the ground. Soil acts as a natural filter for pollutants so the water is clean by the time it ends up in ground water or the nearby waterway.

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Seattle
Public
Utilities



King County

*Working with you to manage
stormwater at home.*