The Portland Observer Sustainability



Making Rain Water an Asset



David Farmer and Kate Hibschman disconnect a home's downspouts to allow roof runoff to soak back into lawns and landscaping, recharging groundwater.



Gresham resident Jody Depew looks over her beautiful rain garden that was made possible by winning the city's rain garden raffle in 2009.

Healthy streams program offers free resources

"Where does the water go?" It's a question we tackle in grade school and an environmental concern long after the science lesson is over. A local Healthy Streams Program of- The tree will either be delivered to fers free resources to Gresham residents to help reduce pollution to City Hall in October. local creeks and wetlands.

Environmental Services water- p.m. on Saturday, Sept. 11. shed outreach coordinator. "We polluted runoff out of local creeks with native plants. at the same time," she said.

ing it up in style with their new known as a "rain garden," allow- conservation. ing the recharge of ground water.

rain gardens, including labor and plants, to raise public awareness of stormwater management. Deadline to enter is Thursday, Sept. 9, and winners will be announced Sept. 11. To be eligible, staff must confirm the safety of your site. Call the city at 503-618-2793.

possible through a partnership watershed.

and grant funds between the City's Watershed Division and East Multnomah Soil and Water Conservation District.

Gresham residents are also eligible to receive one free native tree to plant this fall. Trees offered: Western Red Cedar; Western Hemlock; Douglas Fir; Gary White Oak; Big Leaf Maple and Ponderosa Pine. your home or can be picked up at

You can register for a free rain "Rain water is an asset we often garden workshop at Hollydale Eloverlook," says Jamie Stamberger, ementary School from 8:30 to 3:30

The session will show how to can incorporate rain into our land- help local creeks from your own scapes with downspout discon- back yard by building rain garnection and rain gardens, which dens, disconnecting your downadd interest and beauty and keep spouts and gardening organically

Another resource for Gresham When the rains start this fall, residents are free at-home visits from four Gresham homes will be soak- knowledgeable staff to help you get started on your natural gardening rain gardens. Instead of projects. The visits include free stormwater running off their roofs start-up tools and information on to the street and being delivered natural gardening, landscaping with through pipes directly to the near- native plants, removing invasive est stream, their roof water will weeds, toxics reduction techniques, filter through a beautiful bowl- backyard wildlife habitat, at-home shaped planted landscaped area stormwater management and water

Many neighborhoods have The City is raffling four free large water quality facilities in the form of rain gardens, ponds or swales that collect and filter runoff from streets and rooftops col-

To participate in any of the free activities above, contact Jamie Stamberger at 503-618-2793. More details about each activity are These free programs are made online at GreshamOregon.gov/



Neighborhood Economic Development Roundtable

Monday September 13, 2010

8:30 AM - 5:00 PM

Portland State University | Smith Memorial Ballroom | 1825 SW Broadway

Help shape neighborhood economic development in Portland!

Join national and local experts, city decision-makers, and other community leaders for a day of learning, interaction, and dialogue.

Your input is vital to develop a guiding strategy to:

- Expand economic opportunity and grow jobs
- Create community/public/private partnerships
- Develop new resources for neighborhoods
- **Build** capacity for local organizations
- Implement community action projects



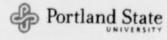
Space is limited. Register today and contribute your expertise and vision.

For more information, visit us online at: www.pdc.us/cedroadmap or call: 503.823.2384









Event is free. Lunch will be provided. Translation and childcare available upon advanced request.