

Rain Garden Cost Share Program





The city of Ames is implementing a Smart Watershed Program to increase local awareness of the importance of protecting our local streams and lakes. It is promoting methods to capture and infiltrate storm water in residential areas. Rain Gardens can be used in residential yards to capture and infiltrate stormwater if the soils drain properly. These gardens reduce the amount of nutrients and other pollutants entering local streams.

What is a Rain Garden?

A rain garden is a garden that captures rain from roofs, driveways and yards and is planted in native and/or horticultural flowers. It is a depression or shallow bowl built in the landscape, is level from side to side and end to end and is filled with amended soil and plants. Runoff that travels to a rain garden temporarily ponds, and then infiltrates into the soil in 2 days or less. Capturing runoff in a rain garden allows water to infiltrate into the soil rather than run into streets and storm drains. Dirty runoff that enters storm drains is sent directly to your neighborhood streams, lakes or wetlands.

Can I put a Rain Garden in My Yard?

Almost anyone that has adequate drainage in the soils in their yard could have a rain garden if the area is available along with other factors. A simple soil test must first be performed in the area being considered for a rain garden. If the soil has adequate percolation rates then a rain garden can be installed. If the soils are too clayey they may not have good percolation and therefore you would not want to install a rain garden but rather consider other stormwater best management practices such as doing soil quality restoration in your yard and/or install a rain barrel.

Want to Learn More About The Rain Garden Rebate Program?

The City of Ames is offering a rebate of up to \$500 for the installation of residential rain gardens within city limits. To qualify one must the following steps:



Rain Garden Rebate Program Steps

- 1. Identify flat areas of your yard down slope of roof drain downspouts where gardens can be installed.
- 2. Contact Iowa One Call 1-800-292-8989 to have your yard flagged for utilities in these flat areas.
- 3. Conduct a simple soil test: percolation test and ribbon test according to the Iowa Rain Garden Design and Installation Manual
- 4. **If the soils don't adequately drain** then don't install a rain garden in your yard. Consider soil quality restoration and/or planting native plants in your flower gardens.
- 5. **If the soils adequately drain** for a rain garden then proceed with the application process.
- 6. Complete an application and return to the Public Works Department.
- 7. The Public Works Department will review the application and notify you when the application has been approved and you can proceed with construction of your rain garden.
- 8. Install a rain garden according to the Iowa Rain Garden Design and Installation Manual
- 9. The Ames Rain Garden Rebate can be used towards the purchase of the following:
 - a. Plants (at least 50% of the plants need to be native to lowa)
 - b. Amended soil (50% sand, 30% compost, 20% yard topsoil-low clay content or purchase topsoil). This can be mixed by yourself onsite or delivered to your site by a local supplier. It is required to use a minimum of 6 inches of amended soil in the rain garden.
 - c. Downspout extension to rain garden and/or non-perforated plastic drainage pipe that would be attached to the downspout and directed to the rain garden
 - d. Edging (such as pavers, plastic, metal, or rocks)
 - e. Rental of a rototiller and/or sod cutter
- 10. To get your rebate, provide a picture of the completed rain garden and receipts for the purchase materials and equipment rental to the Public Works Department.
- 11. A check will then be mailed to you.



RAIN GARDEN REBATE APPLICATION FORM



All information must be completed to avoid claim denial or processing delays.

IMPORTANT: Please read the attached "Terms and Conditions" before completing this form.

			CUSTOME	R INFORMATION					
Person Receiving Rebate				Mailing Address (If different than installation address)					
Installation Address				City			State	Zip	
City State Zip				Name on Utilities Account			,		
Ames Utilities Account Number			Contact Person (if different)			Contact Person Phor		ne Rebate Recipient Phone No.	
Building Type ☐ Single-Family	□ Multi-Family □ Commercial				mercial				
How did you find out about the ☐ Bill Insert ☐ Direct Mail ☐ Ar				n □ Newspaper □ Ra	adio □\	/endor □ Othe	er		
			PROPOSED	RAIN GARDEN					
Soil Test Performed? Select percolation rate based 8.5 in/hr 1 1in/hr 1				on your soils: Amount of y			vard, driveway, and/or rooftop libuting to proposed rain		
Percolation	garden:sq. ft.							oposed rain	
Distance from foundation:feet Upslope or downslope from	garden surface area:					Rain Garden Area: Length:ft Width: ft			
home?		Square fee	et		Attached map showing rain garden location and configuration.				
Submit to City for Approval:			Date Approved						
		REBATE	REQUIRED	RECEIPTS ATT	ACHE)?			
garden? al		all receip	ached copies of receipts? Rebate Amount: \$			tiller, rental of sod	cutter, plants		
		1	CUSTOME	R AGREEMENT					
I certify that I am a customer of the address specified above. I acknown and agree to the Terms and Concreserves the right to inspect and the serves the serve	wledge that ditions on the	t I installed a e attached doo	rain garden in n cument. All stater	my yard to reduce sto ments made in this app	rmwater	runoff generate	d from my	yard I have read	
Customer Signature			. <u> </u>	Date					
Include copy of sales receipts, Ames Smart Watersheds Prog					nail withir	n 30 days of ins	stallation to	City of	
r City of Ames Use Only									
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nount \$ Date Verified		verified	ру	Approved		Account N	NO. PUDIIC V	vuiks <u> 560-8073-483-80</u>	



Terms and Conditions

- Participant must be a City of Ames utilities customer.
- Rain gardens for individuals who have previously received this rebate are NOT eligible.
- Applicant is solely responsible for making arrangements for the installation of the rain garden.
- Applications must be completed and approved by the Public Works Department prior to installing the rain garden.
- The rain garden can be installed after approval of the application.
- Once the rain garden has been installed and completed, the approved application and itemized and dated receipts must be submitted for rebate payment within 30 days of completion of the improvement and are subject to verification.
- The rain garden must be completed within 30 days of the approved application.
- Rebate checks will be issued to account-holder in existing buildings unless otherwise established prior to submission of application.
- Rebates may be subject to income tax. Consult your tax advisor for more information.
- Rebates are subject to the availability of funds.
- This program is subject to change or could be cancelled without notice.

Disclaimer. City of Ames makes no warranties, expressed or implied, with respect to any rain gardens installed, including, but not limited to, any warranty of merchantability or fitness for a particular purpose. In no event shall City of Ames be held liable for any incidental or consequential damages or injuries resulting from the installation and function of the rain garden. City of Ames reserves the right to cancel or change programs at any time. City of Ames acceptance of an application does not guarantee payment of rebate or acceptance of financing.

Drop off, or mail, your completed Rebate Claim Form and sales receipts to:

Smart Watersheds City of Ames Public Works Department 515 Clark Avenue Ames, IA 50010

Questions about the *Smart Watershed Program?* Call 239-5160.



Ames Rain Garden Program

Native Plant/Seed Suppliers:

Country Landscapes 56985 Lincoln Highway Ames, IA 50010 (515) 232-6864

Carl Kurtz 1562 Binford Ave. St. Anthony, IA 50239 cpkurtz@netins.net carlkurtz.com

Blooming Prairie Nursery

Plants are ordered and delivered or stop by the nursery in Carlisle, Iowa

ph: (515) 720-8842 alt: (515) 271-9187

Brodie@BloomingPrairieNursery.com

bloomingprairienursery.com

Ion Exchange(plants must be ordered and are delivered via mail or carrier) 800-291-2143
Hbright@acegroup.cc
ionxchange.com

Steenhoek Environmental 3892 N. 500th Ave. Ames, IA 50014 (515) 599-0503 Secompost.com

Amended Soil Mix Suppliers:

Local gardening stores carry compost, sand and topsoil that you can mix yourself

Bulk Compost Suppliers:

Outdoor Envisions, Inc. 201 Freel Drive Ames, IA 50010 515-232-1208

American Pro Service Group Inc.

407 Freel Drive Ames, IA 50010 Phone: 515-232-7782

Steenhoek Environmental 3892 N. 500th Ave. Ames, IA 50014 (515) 599-0503