

**SMALL SYSTEM STORMWATER CREDIT APPLICATION**

Eligibility: This credit application is for a property that has an indirect (usually water flows over driveways or landscaping towards a public street, ditch or creek) connection to Park City’s stormwater system, creek, or another waterway. If the property has a direct connection (usually a collection pipe), please complete the large system stormwater credit application.

Please complete the following application and return the information to Christine Williams, 1053 Iron Horse Drive, PO BOX 1480, Park City UT 84060 or email at [christine.williams@parkcity.org](mailto:christine.williams@parkcity.org):

Billing Account Number(s): \_\_\_\_\_

Site Location (Street Address): \_\_\_\_\_

Residential (Circle)      Yes                  No

Contact Information:

(Name): \_\_\_\_\_

(Email): \_\_\_\_\_

(Phone): \_\_\_\_\_

What is the Primary Activity on the Site: \_\_\_\_\_

\_\_\_\_\_

Note: A Credit of up to 20% per ESU is available until July 1<sup>st</sup> 2026 to those small systems that complete this form and its attachments. It is anticipated that future credit offers will require further actions to improve water quality or reduce runoff quantity. The information provided here will be used to help shape future credit offerings. All submitted information will become public.

- Complete Green Infrastructure Checklist.*
- Provide sketch of the Stormwater System.*
- Provide the maintenance requirements for the Green Infrastructure onsite and statement as to whether this maintenance is being performed and how often.*

After receiving this information, the City will review the submitted information. Once the review is complete, your account will be eligible for the 20% discount per ESU until July 1, 2026.

## GREEN INFRASTRUCTURE CHECKLIST

Instructions: Place an "X" in the categories that apply to your current operation.

Attach additional sheets if an explanation is needed.

GREEN INFRASTRUCTURE	In Place	Credit Available+	Will Consider	Not Interested	Does not Apply
Green Roofs		20%			
Green Parking		20%			
Private Green Streets and Alleys		20%			
Rain Gardens		10%			
Rainwater Harvesting#		5% (Rain barrel) 20% (Cistern)			
Downspout Disconnects	5 %				
Engineer Documented Retention Ponds		20%			

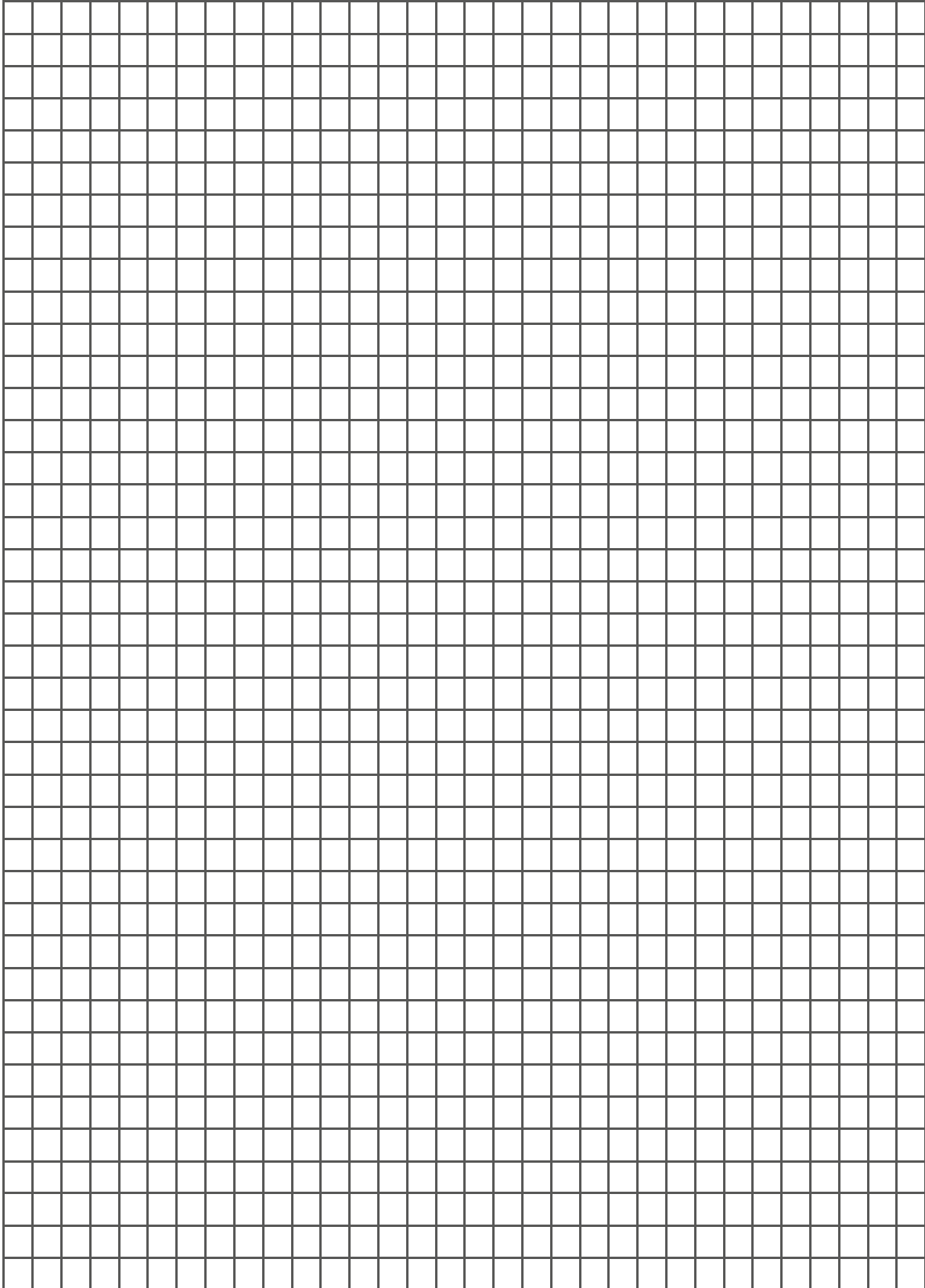
Find definitions to the above items by going to: <https://www.epa.gov/green-infrastructure>

# Utah's Rules concerning Rainwater Harvesting can be found at: <https://waterrights.utah.gov/forms/rainwater.asp>

+ The maximum credit available is a 20% reduction per ESU.

## System Map

Instructions: Sketch out your system on the graph paper below, or submit an existing schematic, or print an aerial image off the internet and sketch over the top of that image, or email [stormwater@parkcity.org](mailto:stormwater@parkcity.org) and request an aerial image of your property and sketch over that image.



## Green Infrastructure Maintenance Required

Description of Maintenance Required \_\_\_\_\_

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Narrative on who Performs that Maintenance and how often \_\_\_\_\_

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