

Project Start Date*: _____ **Project End Date*:** _____

PLEASE NOTE:

In addition to this application, all applicants must complete a Property Owner Agreement form. For vegetation projects a planting plan is required; for permeable pavement and green roof projects a professionally engineered design is required.

From this point forward in the application, identify and complete only the sections that are relevant to your project(s). Applicants are permitted to implement more than one type of project(s).

RAIN BARRELS AND/OR CISTERNS	
What size (in gallons) rain barrel/cistern do you intend to purchase?	
How many rain barrels/cisterns do you intend to have?	

RAIN GARDENS		
Rain Garden Length (feet) :	Rain Garden Width (feet):	Rain Garden Area (square feet):
You are encouraged to attach a schematic drawing that shows how your project will be treating impervious surfaces (roof, driveway, patio, walkway). Please include an approximate outline of the rain garden and any of its features, such as the location of plants, with your application.		

URBAN TREE CANOPY	
Number of trees to be planted? At the time of planting, trees must be at least 5 feet tall and 1/2 caliper inch (the trunk of the tree above the soil must be 1/2 inch thick), and planted in a 5 gallon container or balled and burlapped.	
Species of trees to be planted?	

PAVEMENT REMOVAL AND/OR PERMEABLE PAVEMENT	
What is the total area (square feet) of the pavement to be removed?	
With what do you intend to replace the pavement?	

GREEN ROOFS (All green roof projects require a stamped structural analysis from a professional engineer.)	
Intended planting depth (in inches)	
Total cubic feet of the project (planting depth x area of roof / 12)	
Manufacturer/Company:	

CONSERVATION LANDSCAPING	
What are you replacing?	Conservation Landscaping Area (square feet):
Which track are you applying to?	Track 1: Native Plant Landscape Track 2: Edible Conservation Landscaping Track 3: Reforestation and Meadow Creation

How did you learn about the Rain Check Rebate Program? _____

