

FROM STREET to STREAM



Stormwater pollution across the seasons

How can you do your part to reduce pollution to local creeks and streams no matter the time of year?

SPRING

Grass clippings that are not reused for garden care can wash into storm drains and add nutrients to creeks and streams.



SUMMER

Prevent soaps and other cleaning chemicals from harming fish and wildlife by taking your vehicle to a commercial car wash.



FALL

Too much fertilizer can run off into storm drains, while unraked leaves can clog them and cause flooding. Try mulching your leaves or applying compost on your lawn or garden instead.



WINTER

Salt applied for winter storms keeps us safe but pollutes local streams, our source of drinking water. When it snows, shovel first and only use salt if needed on your driveway or sidewalk.



The runoff that enters our storm drains is not treated, so everything that goes down the storm drain ends up in our local creeks and streams.

PROTECTING OUR LOCAL CREEKS AND STREAMS STARTS WITH YOU.

Take action and see how you can support our mission of only rain down the drain by visiting only ONLYRAIN.ORG

