

Be a Watershed Steward!

Small Actions . Big Downstream Impacts.



Watershed management is not just for city planners or environmental scientists - it includes everyone. What are some practical steps we can take to preserve and enjoy our watersheds for generations to come?

CONSERVE WATER

Using water wisely helps protect rivers, groundwater, and watershed resilience for future generations.



SKIP THE CHEMICALS

Lawn fertilizers and pesticides wash into streams and can cause water quality impairments. Fertilizer pollution can flow straight into the water you drink and fish in.

PROTECT NATIVE FISH

Invasive species from fishing bait buckets and boat hulls threaten native fisheries. To prevent their spread, clean, drain, and dry your boat and gear between water bodies.



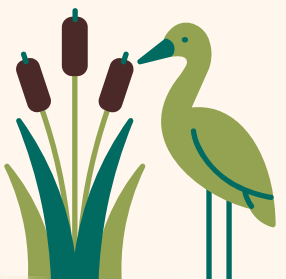
PICK UP PET WASTE

Pet waste is a major source of pathogens. Neighborhood storm drains provide little or no treatment and carry runoff directly to local creeks.



PLANT NATIVE VEGETATION

Native plants help support local ecosystems that reduce erosion, improve biodiversity, and conserve water.



PICK UP TRASH

Trash on the street becomes trash in the creek. Rain carries litter from streets and parking lots straight into storm drains, with no filter in between.

To Be WISER About Water!