Stormwater pollution is a toxic mix of bacteria, chemicals, nutrients and other contaminants

that washes over pavement and other impervious

surfaces and flows down storm drains to our

waterways.

LEARN MORE





Stormwater starts as rain or

melting snow.

If it doesn't soak into the

ground, stormwater heads for the

nearest storm drain.

Pollution entering the storm drain flows

untreated, directly to our beaches and bays,

contaminating the water and potentially

harming fish and wildlife.





We all have a part to play in keeping contaminants from our waters.

Clean water begins with you.

HELP KEEP OUR WATERWAYS CLEAN

TIP #1

KEEP FALLEN LEAVES OUT OF STREETS.

Leaf litter leaches nutrients into

stormwater runoff and contributes to

Pollution in our waters.

HELP KEEP OUR WATERWAYS CLEAN

TIP #2

CLEAR STORM DRAINS OF DEBRIS.

Leaf litter and yard debris plug storm drains

1820

and increase flooding issues.

HELP KEEP OUR WATERWAYS CLEAN

TIP #3

DON'T DUMP IN DITCHES OR STREAMS.

1820

Decaying leaf litter releases excess

nutrients causing eutrophication and

algal blooms.



HELP KEEP OUR WATERWAYS CLEAN

TIP #4

COMPOST LEAVES & YARD CLIPPINGS.

Reduce added chemicals in your yard and

garden by creating a natural fertilizer

with composted leaves.