

What is Indiana University doing to reduce storm water pollution?

IU has implemented a Storm Water Quality management Plan in accordance with the Environmental Protection Agency and the Indiana Department of Environmental Management. This plan includes six minimum control measures that help minimize the pollution in storm water runoff: Public Education and Outreach, Public Participation and Involvement, Illicit Discharge Identification and Elimination, Construction Site Storm Water Runoff Control, Post-Construction Storm Water Runoff Control and Pollution Prevention and Good Housekeeping.

As you walk around campus, look for the “ONLY RAIN DOWN THE STORM DRAIN” plastic buttons attached to the storm drains.



WE NEED YOUR HELP!

Please help us with our reporting requirements by completing our storm water survey form: <http://apps.ehs.iu.edu/waste/survey.cfm>

If you would like more information on IU's Storm Water Protection Plan, please contact the representative at your campus below.



Indiana University Storm Water Contacts:

Bloomington: Michael Dorsett
mjdorset@iu.edu

Gary: Kathryn Manteuffel
kmanteuf@iun.edu

Kokomo: John Sarber
jrsarber@indiana.edu

New Albany: Jim Wolfe
jaewolfe@ius.edu

Richmond: Gail Smoker
gsmoker@indiana.edu

South Bend: Jennifer Einspahr
jeinspah@iusb.edu

GIANT ALLIGATORS AREN'T THE MOST DANGEROUS THINGS INSIDE SEWERS

Every day, motor oil, litter, toxic chemicals, soap suds, and other pollutants enter our lakes, streams, and rivers through storm drains. Think before you pour.



Follow us at Indiana University Storm Water

INDIANA UNIVERSITY
Ψ



INDIANA UNIVERSITY

KEEPING OUR WATERS CLEAN

STORM WATER

What is storm water runoff?

Storm water runoff is water from precipitation that flows across the ground and pavement due to rain or snowmelt. The water may seep into the ground or enter the storm drain system and flow into a nearby creek, stream or lake.



What's the difference between storm drains and sanitary sewer drains?

Storm drains carry storm water runoff directly into streams without going through any type of treatment process. Sanitary sewer drains convey wastewater from homes, businesses, and industries to a wastewater treatment plant where it is treated before being discharged into a stream.



What can you do to help keep our waters clean?

- Pick up litter, and properly dispose of leaves and grass clippings.
- Properly dispose of pet waste in trash.
- Wash your car at a commercial carwash or on grass.
- Don't dump hazardous substances such as used oil, antifreeze, household chemicals or other wastes into storm drains. Contact your local Solid Waste District for disposal information.
- Organize a clean-up of a local stream .
- If you see someone dumping into a storm drain or notice a pollutant in a stream, report it immediately.