# Storm Versus Sanitary What's the Difference and Why Does It Matter

## Where Storm Sewer Water Originates

As the name implies, storm water is the result of **rainfall**, **snow**, or other **runoff**, primarily outside of homes and businesses. Drains are positioned along curbs or other low-lying areas.

## Where Sanitary Sewer Water Originates

Sanitary sewer water – or wastewater- originates inside homes and businesses, from **toilets**, **showers**, tubs, sinks, and other appliances. Wastewater then travels through a series of underground pipes.

#### Where Storm Sewer Water Ends Up

Storm sewer water enters the underground drain system and flows to rivers, lakes, and other bodies of water. Storm sewer water enters our natural waterways without passing through wastewater treatment processes. Therefore, it is very important that water only – no chemicals, cleaners, or paint – enters the storm sewer system.

# Where Sanitary Sewer Water Ends Up

Once wastewater enters the sanitary sewer system, it ultimately flows to a wastewater treatment facility via a series of underground pipes. The water is then filtered, treated, and discharged in accordance with federal and state regulations. Sanitary sewer is intended only for biodegradable items; never put grease, coffee grounds, "flushable" wipes, paper towels, or other non-biodegradable items down the drain.

# Who Is Responsible For Storm Sewer

The **City of Easley** is responsible for the control and flow of **stormwater**. If you have any guestions, please call 864-855-7916 or email stormwater@cityofeasley.com.

# Who Is Responsible For Sanitary Sewer

**Easley Combined Utilities** is responsible for the repair and maintenance of sanitary sewer main lines, as well as the treatment of wastewater. Internal plumbing and the service line from a property to the sewer main is the **customer's responsibility**. If you have any questions, please call 864-859-4013 or email customerservice@easleyutilities.com.







