



Do you know about our birds and bees?

What about energy that's green?

Or the communities we help keep clean?

Liberty's commitment to sustainability isn't just about "the talk" – it's a vital part of who we are. Learn more about the steps we are taking to protect the environment and wildlife while keeping service safe and reliable.

Scan the code to learn more (or to check out our osprey cam).



Smart water use

Did you know that a running toilet can waste up to 200 gallons of water a day?! Leaks are sneaky and can waste a whole lot of water over a short period of time, adding up to a lot of wasted money.

Use the lists below to identify leaks and determine if you or a licensed plumber can fix them.

In the Bathroom

Toilets: Listen for running water.

Faucets: Listen for drips and tighten aerators or replace fixtures if necessary.

Showerheads: Turn on and look for drips or stray sprays that can be stopped with tape.

In the tub: Turn on the tub, then divert the water to the shower and see if there's still a lot of water coming from the tub spout; that could mean the tub spout diverter needs replacing.

Under the sink: Check for pooling water under pipes and rust around joints and edges.

In the Kitchen

Faucets: Listen for drips and tighten aerators or replace fixtures if necessary.

Sprayer: Check to make sure water is spraying smoothly and clean openings as needed.

Under the sink: Check for pooling water under pipes and rust around joints and edges.

Appliances: Check for pooling water underneath dishwashers and refrigerators with ice makers, which could indicate a supply line leak.

Don't Forget to Go Outside

At the spigot: Check that the connection between the hose and spigot is tight and see if the hose washer needs replacing.

In-ground irrigation system: Check for broken sprinklers or nozzles spraying in the wrong direction. Confirm that your sprinklers are watering your lawn and not your pavement.

Use a smart irrigation controller that takes the guesswork out of scheduling your watering.

Scan the code for more leak detection tips.

