

Let Your Garden Grow!

Warmer spring temperatures outside finally have everyone thinking about gardening! Here are some great ways to get growing while also conserving water!

Plant Pointers:

- Plant native and drought tolerant plants: Don't waste your water on plants that aren't tough enough for Texas weather! Drought tolerant plants have natural features that minimize water loss and maximize water intake.
- Plant in the early Spring or late Fall: Getting plants in the ground before the heat of summer allows time to get established before it gets too hot.
- **Train the roots:** While plants are getting established, watering deeply is key to forming deep roots instead of wide. Be sure that water is getting several inches into the ground when watering.
- Pull the weeds: Make sure to keep plants clear of weeds that soak up precious nutrients and water from the soil.
- **Mulch isn't just for looks!:** If the soil gets hot, add mulch around the base of plants to reduce the temperature and help retain moisture around the base of the plant.
- **Mow high**: Leaving grass a little longer (about 2 inches) helps prevent moisture from evaporating from the soil



Watering Tips:

- Update your irrigation system: Install a rain sensor. This is an inexpensive addition that tells your irrigation system not to turn on if a certain amount of rain falls.
- Let the grass rest: In the winter, grass goes dormant as part of
 its natural growth process to conserve energy and survive cold
 temperatures. Though grass may appear brown and dead, the
 roots are still alive and well. Watering in the winter won't help
 your lawn, but it can lead to fungus and weeds! Try to hold off
 on watering your lawn until mid-April.
- Know when to water: Set your sprinklers and irrigation systems to automatically water at the best times.
- Check out alternative watering methods: Try building a rain barrel to capture and store rain for use in watering gardens and plants or install drip irrigation hoses throughout your gardens to conserve water and prevent evaporation from your irrigation systems.









Jonah Water is hiring! Help us provide safe, high quality water services to our community in a fun confusion, the Jonah Water and casual environment with great lock day for customers with benefits! We're looking for new team members for the following roles:

- Maintenance Technician
- Meter Technician
- Field Crew New Construction
- **GIS Specialist**
- GIS Technician

In order to better serve our customers and avoid unpaid bills will now be on the LAST WEDNESDAY of the month. The last day to pay bills each month will be on the last Tuesday of the month to avoid a lock on water meters. See below for the upcoming due dates.

Don't get caught off guard by a spring storm! Follow along with current weather conditions so you can stay prepared. You can also sign up for service alerts at www.JonahWater.com or follow Jonah Water on Facebook or Instagram for severe weather updates and announcements!





April					
Thursday	Friday	Monday	Tuesday		
April 6th	April 7th	April 17th	April 25th		
Board of Director's Meeting, 12pm @ Jonah Water Office	Good Friday: Offices Closed	Monthly Bills Due	Last Day to Pay Monthly Bills to Avoid Shutoff		

мау					
Thursday	Monday	Monday	Tuesday		
May 4th	May 15th	May 29th	May 30th		
Board of Director's Meeting, 12pm @ Jonah Water Office	Monthly Bills Due	Memorial Day: Offices Closed	Last Day to Pay Monthly Bills to Avoid Shutoff		

June					
Thursday	Thursday	Tuesday June 27th			
June 1st	June 15th				
Board of Director's Meeting, 12pm @ Jonah Water Office	Monthly Bills Due	Last Day to Pay Monthly Bills to Avoid Shutoff			



Is your contact info up to date? Make sure to update your contact information online through our bill pay portal or give us a call at the office and we can update your account with a new address, phone number, and email!