

# **Drinking Water Week Social media posts**

## **TWITTER**

POST #1: For #DrinkingWaterWeek this year, we honor the water professionals who work hard every single day to ensure your water is #ThereWhenYouNeedIt.

POST #2: Have you ever thought about what it takes to deliver safe drinking water every time you turn on the tap? During #DrinkingWaterWeek, learn more about the infrastructure your utility maintains to ensure your water is #ThereWhenYouNeedIt.

POST #3: No matter the reason. Regardless of the season. Your tap water is #ThereWhenYouNeedIt. During #DrinkingWaterWeek we encourage you to appreciate the high quality of your water.

POST #4: During #DrinkingWaterWeek recognize the teams of dedicated water professionals, miles of pipes underground and cutting-edge water treatment combining to ensure your water is #ThereWhenYouNeedIt.

POST #5: Hey, it's #DrinkingWaterWeek! We encourage you to stop for a minute to think about all the people and infrastructure that ensures your high-quality drinking water is #ThereWhenYouNeedIt.

POST #6: #DrinkingWaterWeek may only be for one week, but it's important to use it to appreciate and learn what it takes to ensure high-quality drinking water is #ThereWhenYouNeedIt.

## **FACEBOOK**

POST #1: Whether it's to cool off after a workout or clean fruits and veggies for a snack, your drinking water is there when you need it. And your water utility is working hard around the clock to make that happen. For this year's Drinking Water Week, contact your water provider to learn about your water's journey from collection to consumption.

POST #2: You routinely drive over an intricate maze and miles of pipes underground delivering nature's most precious resource to homes and businesses. For this year's Drinking Water Week, contact your water provider to learn about the infrastructure used to deliver drinking water to the tap to ensure it's there when you need it.

POST #3: Whether it's engineers designing infrastructure, crews fixing a main break or lab workers ensuring the safety and quality of your tap water, water professionals are there when you need it. This Drinking Water Week learn more about how your utility delivers your water.

POST #4: It takes a lot to deliver just about any high-quality product, and our drinking water is no exception. An intricate maze of pipes buried underground, treatment plants and equipment like pipes, pumps, storage basins and treatment supplies, to ensure your water is there when you need it. This Drinking Water Week, appreciate what it takes to deliver your tap water.

POST #5: Did you know it's Drinking Water Week? Please use this week to think about all the people and infrastructure that ensures your high-quality drinking water is there when you need it.

POST #6: Drinking Water Week may only be for one week, but it's an important time to appreciate all that it takes to ensure high-quality drinking water is always there when you need it.



May 1-7, 2022

#### LINKEDIN

POST #1: It takes a lot to deliver just about any high-quality product, and our drinking water is no exception. An intricate maze of pipes buried underground, treatment plants and equipment like pipes, pumps, storage basins and treatment supplies, to ensure your water is #ThereWhenYouNeedIt. This #DrinkingWaterWeek, appreciate what it takes to deliver your tap water.

POST #2: No matter the weather, there are hardworking water professionals braving the elements to maintain all the infrastructure needed to ensure high-quality drinking water is #ThereWhenYouNeedIt. During #DrinkingWaterWeek recognize the tireless work these professionals do to ensure we all can enjoy safe drinking water.

POST #3: Whether it's engineers designing pipe infrastructure, pipe crews fixing a main break or lab workers ensuring the safety and quality of your tap water, water professionals are #ThereWhenYouNeedIt. This #DrinkingWaterWeek learn more about how your utility delivers your water.

POST #4: It's #DrinkingWaterWeek! Have you stopped to think about the luxury of safe tap water being #ThereWhenYouNeedIt?

POST #5: It's #DrinkingWaterWeek! We encourage you to think about all the people and infrastructure that ensures your high-quality drinking water is #ThereWhenYouNeedIt.

POST #6: #DrinkingWaterWeek may only be for one week, but it's an important time to appreciate what it takes to ensure high-quality drinking water is #ThereWhenYouNeedIt during #DrinkingWaterWeek.

## **INSTAGRAM**

POST #1: #DrinkingWaterWeek is coming soon! Have you thought about the hardworking folks who work around the clock, every day to ensure your drinking water is #ThereWhenYouNeedIt?

POST #2: It's #DrinkingWaterWeek! Have you thought about the hardworking folks who work around the clock, every day to ensure your drinking water is #ThereWhenYouNeedIt?

POST #3: Neo would be impressed with the matrix of infrastructure your water provider uses to ensure your drinking water is #ThereWhenYouNeedIt. During #DrinkingWaterWeek contact your water provider to learn about your water's journey from collection to consumption.

POST #4: It's #DrinkingWaterWeek! Have you stopped to think about the luxury of safe tap water being #ThereWhenYouNeedIt?

POST #5: The COVID-19 pandemic served as an important reminder the essential role tap water plays to our health and hygiene. During #DrinkingWaterWeek appreciate all that must happen behind the scenes to ensure your water is #ThereWhenYouNeedIt.

POST #6: Hey, it's #DrinkingWaterWeek! We encourage you to stop for a minute to think about all the people and all the infrastructure that ensures your high-quality drinking water is #ThereWhenYouNeedIt.

POST #7: #DrinkingWaterWeek may be only one week, but it is important that you use it to appreciate all that it takes to ensure high-quality drinking water is #ThereWhenYouNeedIt.