

## Sample Social Media Posts

**As America slowly emerges from the COVID-19 pandemic, it is evident safe and reliable essential water services are vital to the future health of communities.**

**#WaterWeek2021**

**Drinking and clean water utilities require a solid and consistent commitment from the federal government to ensure they have the tools and resources necessary to modernize their infrastructure and make it more climate resilient. #WaterWeek2021**

**This #WaterWeek2021, ask Congress to address emerging contaminants and increasingly complex water quality challenges, ensure more significant equity and water affordability, and help us maintain a skilled workforce.**

**According to U.S. EPA estimates, the nation's drinking water and wastewater infrastructure will require nearly \$750 billion over 20 years to maintain current service levels. #WaterWeek2021**

**The Congressional Budget Office finds that the federal share of total U.S. water and wastewater investment is currently below 5% — a much lower federal cost-share than other vital infrastructure sectors. #WaterWeek2021**

**Strengthening the water sector's federal partnership is essential to ensuring communities can provide critical drinking water, wastewater, stormwater, and water recycling services without over-burdening ratepayers. #WaterWeek2021**

**Increased federal funding for water infrastructure will help build climate resilience and boost the nation's economy by giving Americans skilled jobs, aiding in the prosperity of communities. #WaterWeek2021**

**The services water utilities and the water workforce provide are the core of public health, environmental protection and economic development. #WaterWeek2021**

**As the nation turns toward financial recovery from the pandemic, water will play a central role in advancing public health and driving economic and job opportunities. #WaterWeek2021**

