Sanford Water Works Announces Expanded Water Quality Operations

August 17, 2026

UVALDE, TX - August 17, 2026 -
Sanford Water Works, a water management and treatment enterprise established in 1969, announced today the official launch of its expanded online Education Hub, a digital resource center designed to provide Southwest Texas residents with public information on groundwater safety, water conservation, and routine system maintenance. Operating from its headquarters at 4419 East Main Street, the company developed the platform to address localized concerns regarding mineral content and groundwater contamination across the agricultural and residential sectors. As part of its 2026 operational objectives, the organization intends the digital repository to serve as an informational supplement to its existing residential and commercial filtration services. The online hub features specific literature addressing topics such as per- and polyfluoroalkyl substances, the differences between municipal and private well sources, and the mechanical functions of reverse osmosis.

The enterprise functions under several state-issued regulatory credentials, including Pump Installer License #59498 P, Water Treatment Specialist License #WT0000214, and Texas Irrigator License #45. To align with current industry standards and technical methodologies, the company maintains active memberships in the Water Quality Association and the Texas Water Quality Association. Through the newly announced educational platform, the organization shares objective insights drawn from these professional frameworks. The public materials are structured to help property owners understand water testing diagnostics, including bacteria testing protocols and comprehensive mineral analysis, which are necessary steps in identifying specific chemical or biological anomalies within a local water supply.

A significant portion of the company?s field operations involves addressing the heavy mineral content that characterizes much of the regional groundwater. Technicians conduct initial water testing to measure precise hardness levels before designing structural interventions. When analysis indicates elevated mineral concentrations, the technical team frequently installs water softener systems in Uvalde, TX and the surrounding areas to help manage scale accumulation in household and commercial plumbing networks. These specialized softening units are individually calibrated to reduce the specific mineral density that frequently affects water heaters, household appliances, and internal pipe infrastructure. The updated digital

platform includes detailed guidelines on maintaining their water softener systems in Uvalde, TX, offering residents structured instructions for recognizing system inefficiencies and scheduling routine mechanical evaluations.

Beyond mineral conditioning, the organization manages a diverse array of advanced purification systems and agricultural water frameworks. The company installs reverse osmosis units, ultraviolet disinfection setups, and whole-home filtration arrays targeting contaminants identified during diagnostic testing. To support agricultural and landscape conservation efforts, field personnel design custom turf irrigation networks, configure smart monitoring controllers, and establish rain catchment storage infrastructure. For rural properties dependent on private groundwater extraction, the technical division performs diagnostic maintenance on pressure tanks and installs replacement extraction components, utilizing parts from established commercial manufacturers such as Franklin Pumps and DAB Pumps.

To address critical mechanical failures within these infrastructure networks, the business sustains a twenty-four-hour emergency response division designed to mitigate severe structural damage. On-call technicians deploy to evaluate and repair urgent pump malfunctions, backflow prevention failures, and subterranean system complications that could interrupt a property's access to safe water. The facility also operates a bulk water fill station and a dispatch delivery service to provide non-potable water access for remote agricultural operations or industrial sites. Through the integration of these continuous field operations and the recent deployment of the informational Education Hub, Sanford Water Works continues its focus on supporting groundwater safety and sustainable resource management throughout the Southwest Texas region.

###

For more information about Sanford Water Works, contact the company here:Sanford Water WorksSanford Water Works(830) 376-6980office@sanfordwaterworks.comUvalde, TX

Sanford Water Works

Website: https://www.sanfordwaterworks.com/

Email: office@sanfordwaterworks.com

Phone: (830) 376-6980