Mensaje en español

<u>Photo_1</u> Cutline: CRRUA water treatment plant operators and area first responders attend training on the safe handling of chlorine on Feb. 11, 2025, at CRRUA offices in Sunland Park, NM.

<u>Photo_2</u>: Alan Moss with the chemical manufacturer PVS/DX was a presenter at the safety training.

CRRUA Customer Message

02-14-2025

CRRUA Holds Safety Training for Treatment Plant Operators and First Responders

The Camino Real Regional Utility Authority (CRRRUA) <u>held training</u> on Feb. 11, 2025, on the safe handling of chlorine for all CRRUA operators and members of the Sunland Park and Dona Ana County fire departments.

Chlorine is the most common chemical used in the water treatment process to disinfect drinking water.

CRRUA Executive Director Juan Crosby organized the session as part of ongoing safety training for its operators. "CRRUA not only cares about the safety and well-being of our customers, we want to ensure that our treatment plant operators receive proper training in the handling of chemicals for their own protection," Crosby said.

Heading the training was <u>Alan Moss</u>, a regional manager with the Houston, TX-based chemical manufacturer PVS/DX.

Twenty-four attended the safety training held at CRRUA offices in Sunland Park, NM. CRRUA provides water and wastewater services to Sunland Park and Santa Teresa, NM.