

# NORM/TENORM CHARACTERIZATION OF CONTAMINATED EQUIPMENT AND OTHER RADIOACTIVE WASTE FOR PROPER DISPOSAL

## Industry Impact

Contaminated radioactive equipment disposal is often difficult and dependent on the location of the disposal facility or the location of the facility from which the equipment originates. Many states now require that disposal and recycling facilities have radiation monitors, in addition to federal DOT and inter-state transportation considerations. Abandoned or idle equipment at a facility that produces NORM/TENORM is a liability if not properly disposed of in a prompt manner.

## ChemStaff's Role

ChemStaff is a leading organization in helping industries respond to the challenge of radiological contamination and is equipped with the expertise to quickly and efficiently assist each customer's unique situation. ChemStaff's rigorously trained professionals can perform radiation surveys and assessments to properly characterize the equipment. Our team will work with the appropriate decontamination and waste disposal vendors to ensure the most cost-effective disposal option is taken without compromising regulatory compliance. ChemStaff has radiation safety professionals who are qualified to perform radiation shipments in accordance with DOT, state, and other federal regulations.

## Value Delivered

- Perform necessary measurements and calculations to correctly classify the contamination.
- Disposition of equipment or waste for the most cost-effective disposal option.
- Provide an interface with decontamination and waste disposal companies.
- Ensure compliance with federal and state law for transporting radioactive material.
- Radiation shipping-qualified personnel.