

# Refinery Project Services



## A Better Way to a Greener Tomorrow

Our Numbers Show It.\*

# 700MM

700 MILLION POUNDS OF WASTE REPURPOSED AS FUEL

# 175,000

175,000 TONS OF LANDFILL AVOIDANCE

# 58MM

58 MILLION GALLONS OF WASTE-DERIVED FUEL TO POWER CEMENT KILNS

# 30,000

30,000 ROLL-OFF BOXES ELIMINATED

\*All statistics measured over the last seven years.

## A Better Way to

- RECOVER
- RECYCLE
- REPURPOSE
- RESULTS

Our TwinSpin and MonoSpin agitation methods mix residual materials into a homogeneous blend, and pump it directly into a proprietary agitated tanker for transport. It's the safest, most efficient process in the industry for high-solid tanks.

The blended materials are prepared for use as an alternative fuel.

Waste-derived fuels are transported via our Roberoller or dry bulk tankers to our cement kiln partners, where they're used to provide power rather than being disposed of in a landfill.

# 1 BILLION

1 BILLION POUNDS OF WASTE HAS BEEN PROCESSED OVER THE LAST SEVEN YEARS, AND WE'VE WORKED AT NEARLY EVERY REFINERY IN THE COUNTRY.

## How We Move



Whether we're extracting sludge-like or solid waste from a refinery tank before transporting it for sustainable disposal, our Roberoller agitated tankers and Dry Bulk trailers provide direct offloading and can carry up to 100 percent more payload than an average roll-off box.

## Details

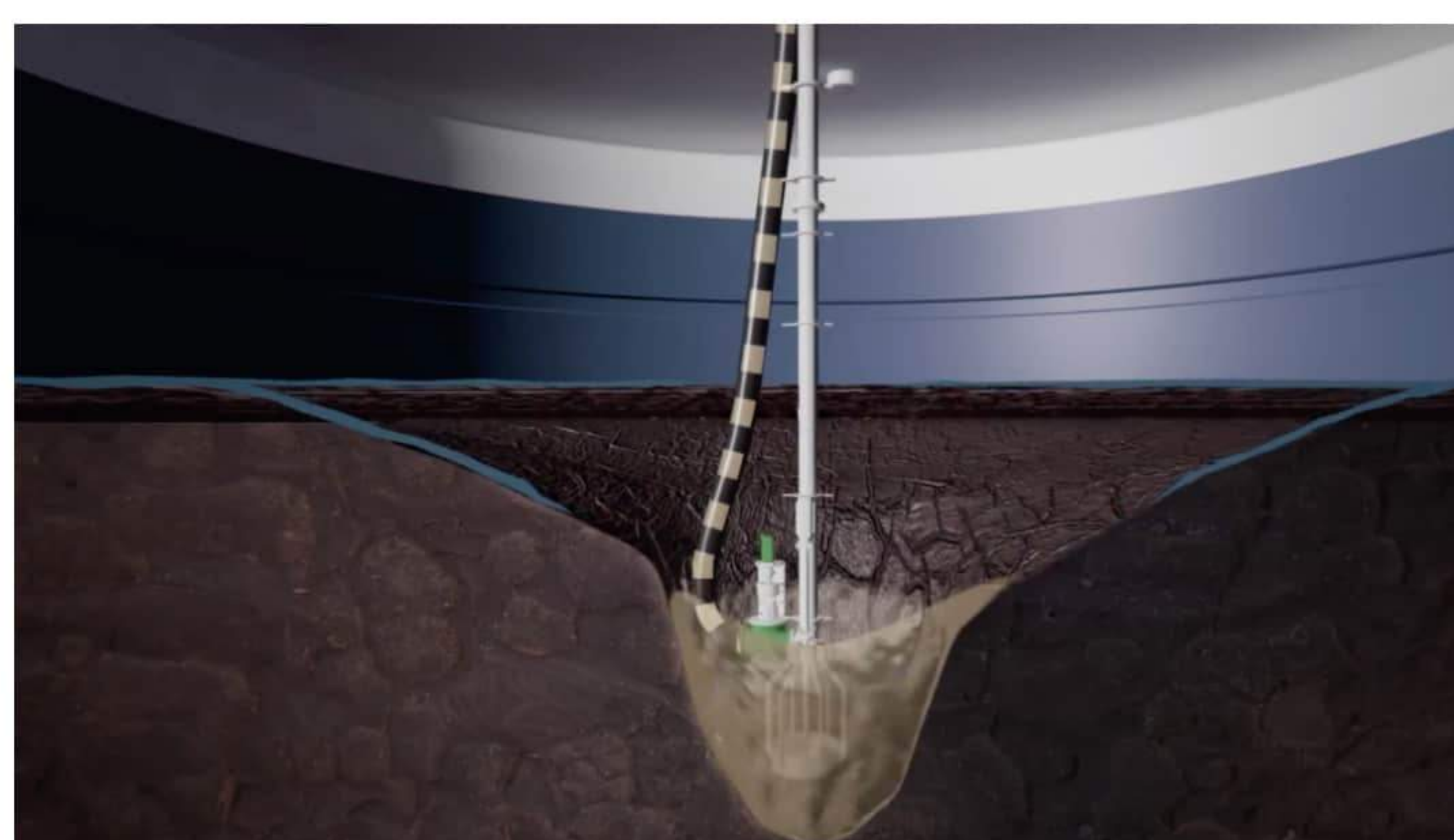
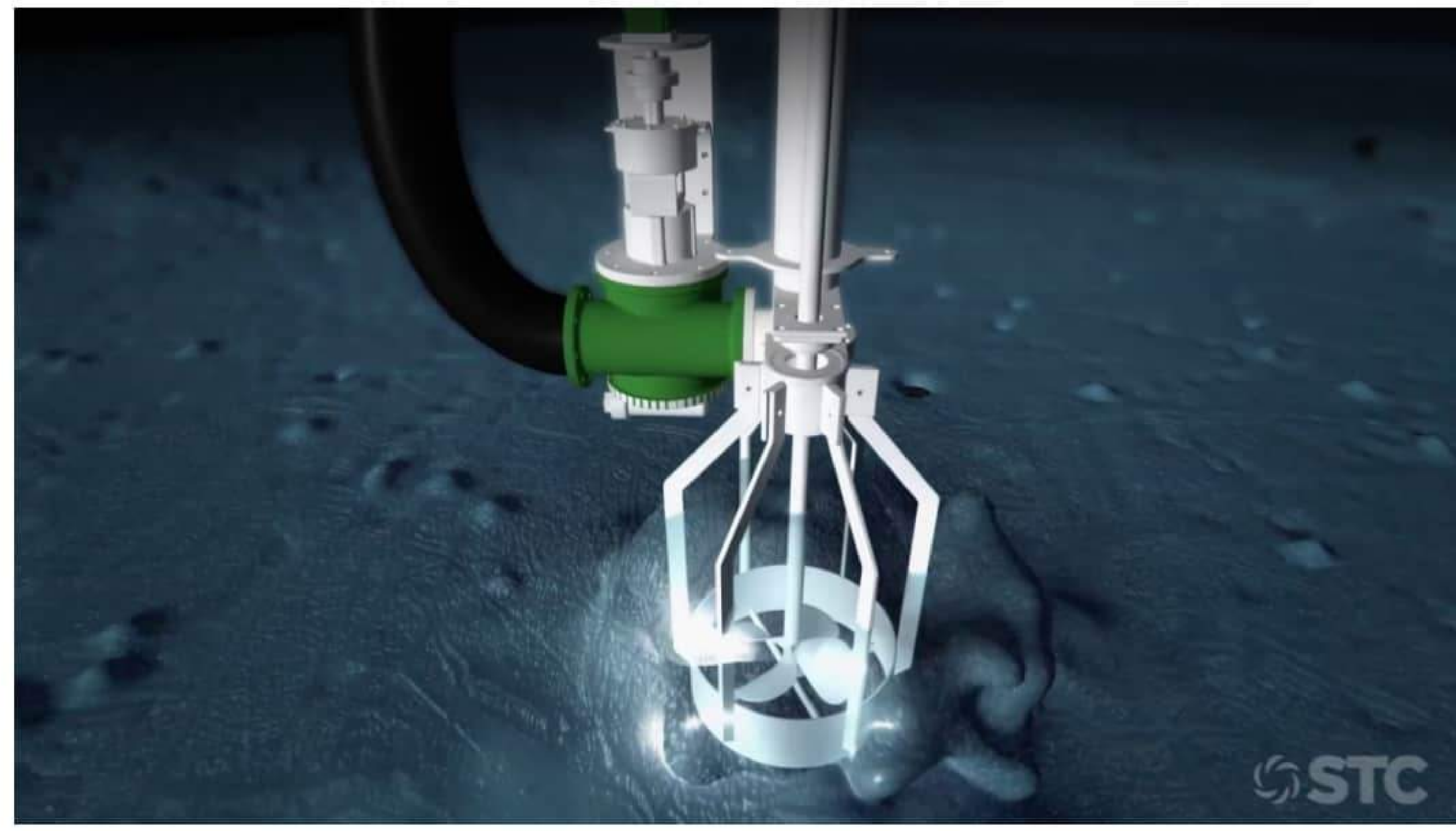
CIRCON's unique technologies and commitment to safety mean you can trust us to deliver industry-leading results and service.

### Above and beyond

Our trusted kiln partners are benzene NESHAP compliant, meet or exceed all EPA air quality standards, and deposit no residual ash in landfills

### Super-safe transport

Our proprietary tankers are sealed from the environment and eliminate the environmental risks and headaches associated with roll-off boxes: no spills, leaks, liners, washout fees, repairs, rental charges, rainwater removal, or odors.



## Where We Work

### National Cement Kiln Network

With CIRCON's owned-and-operated transportation assets and a national network of exclusive cement kiln partners, we can perform our cost-effective refinery services anywhere in the country.