



Site Location

New Castle, PA



Key Capabilities

Wastewater Treatment

Hazardous Waste

Beneficial Reuse

Rubber Recycling

Oil/Petroleum Recycling

Solidification

Universal Waste



Facility Overview

Our New Castle Materials Processing Facility (MPF) was acquired in 2015 and serves the Mid-Atlantic and Ohio Valley regions.



Environmental Impacts & Benefits

78,000

Tons of Landfill Waste Diverted

Equivalent to the weight of 450 blue whales



Create Circular Economy

18M

Gallons of Wastewater Recycled

Enough to fill 28 Olympic-sized swimming pools



Support Domestic Infrastructure

2,000

Tons of Materials Reused/Recycled¹

Equivalent to 190 full garbage trucks



Reduce Reliance on Virgin Materials

20

Tons for Energy Recovery

Enough to power 2 electric vehicles for one year



Produce Renewable Energy

40

Metric Tons of GHG Avoided²

Equivalent to taking 10 cars off the road



Drive Emission Reduction

¹ Oil/Petroleum, empty totes, empty drums, rubber

² Greenhouse Gas (GHG) avoidance is calculated based on materials prepared at this MPF and processed using Thermomechanical Treatment and AEF.