EARTH DAY 2021

A Commitment to Sustainability

Every day, Stericycle safely treats and disposes of potentially infectious and harmful materials and safeguards private information on an enormous scale. As a global leader in medical waste management and secure information destruction, we provide our customers with essential services and resources to help them meet their sustainability goals and keep them compliant with state and federal regulations. These efforts provide a crucial benefit to the public, protecting the health and well-being of our communities across the globe.

Stericycle's Service Impact in 2020

1.5 BILLION POUNDS

of medical waste safely disposed



1.1 BILLION POUNDS

of paper recycled



104 MILLION POUNDS

of plastic generation avoided and diverted from landfills



40 MILLION POUNDS

of unused pharmaceuticals safely disposed¹



Learn more about Stericycle's commitment to sustainability and how our suite of solutions can positively impact your organization's sustainability goals.

To help reduce our environmental impact, we strive to integrate processes in our operations that minimize reliance on natural resources. Here are examples of programs we use in some



Recovery of heat energy from incineration through steam turbines

of our medical waste treatment facilities:



Energy recovery coils to reuse heat from autoclave steam exhaust



Automated hand washing stations



Wastewater treatment technologies



High efficiency HVAC systems

Furthermore, we're constantly looking at ways to reduce our environmental footprint and protect the environment across all parts of our business. Here are additional strategies we've employed to further progress towards sustainability:



Installed more efficient LED lighting to save 238.2 metric tons of carbon dioxide per year



Use 65- and 95-gallon Shred-it bins, which are molded from 100% recycled HDPE plastic



Reduced the number of times a bale of shredded paper is tied, eliminating 40,000 pounds of steel annually per plant



We protect what matters.