

# 2020 Environmental Impact



## Renewable Energy

We generated 300,600 kilowatt-hours of renewable energy at our facilities from solar arrays, which is enough power to meet the annual electricity demand of nearly 36 households.

**500,000 tons**

We processed 500,000 tons of recyclable materials, marketing more than 50 different commodities including scrap metal, aggregates, organics, bulky and C&D waste, and residential & commercial paper, glass, and plastics.

Our 2020 recycling services saved the following amounts of energy which translates to each of the following (\*per EPA WARM):

**16,671** Household Annual Energy not consumed

**262,871** Barrels of oil not consumed

**12,679,559** Gallons of gasoline not consumed



**47 acres**

We maintained 47 acres of natural space at our facilities, including species habitat and forest, and wetlands.

We accepted 745,700 cubic yards of organic material to produce ten varieties of nutrient rich compost and mulch, including IPEMA Certified Playground Safety Surface and Natural Organic Hardwood Mulch.



**745,700 cubic yards**



Our 2020 recycling services offset emissions equivalent to each of the following (\*per EPA WARM):

Annual emissions from

**24,628**

passenger vehicles, or

**13.1 million**

gallons of gasoline

**396 acres**

of forests' carbon sequestered annually

