## NRRA Environmental Impact - 2020

## Congratulations for being such active recyclers!

Through your continued support and dedication, NRRA has assisted our members to recycle over 50,351 tons of recyclable material in 2020!

Below you'll see the comprehensive NRRA Environmental Impact Report, which highlights some of the many positive impacts generated from our members' combined recycling efforts in 2020.

The recyclable materials listed below were sent to market to be remanufactured into new products through your non-profit recycling organization, the Northeast Resource Recovery Association.

| Recyclable Materials | Amount Recycled | Environmental Impact! |
| :---: | :---: | :---: |
| Aluminum Cans | 827,912 lbs. | Conserved enough energy to run a television for 84,281,442 hours! |
| Electronics | 1,740,080 lbs. | Conserved enough energy to power 222.7 houses for one year! |
| Mixed Paper \& Cardboard | 12,952 tons | Saved 22,180 trees! |
| Plastics | 1,823,446 lbs. | Conserved 1,367,585 gallons of gasoline! |
| Scrap Metal | 10,602.4 gross tons | Conserved 29,686,675 pounds of iron ore! |
| Steel Cans | 451.3 gross tons | Conserved enough energy to run a 60 watt light bulb for 2326,285,376 hours! |
| Tires | 1,526.5 tons | Conserved 1,006 barrels of oil! |

## Avoided Emissions:

Recycling uses much less energy than making products from virgin resources, and using less energy means fewer greenhouse gases emitted into the atmosphere.

By recycling the materials above, you have avoided about $\mathbf{1 0 3 , 0 3 7}$ tons of carbon dioxide emissions.
This is the equivalent of removing $\mathbf{2 1 , 9 2 3}$ passenger cars from the road for an entire year!

