Casella Landfill Management

RESPONSIBLE DISPOSAL SOLUTIONS FOR YOUR SOLID WASTE



We work closely with our customers to recover resources by diverting more and more material from the waste stream. For whatever is left over, we provide safe and responsible disposal solutions.

REDEFINING EXCELLENCE IN THE LANDFILL INDUSTRY

This is no old-fashioned dump! Casella landfills are highly-engineered containment facilities designed, operated, and regularly inspected to attain rigorous environmental and safety standards. In the race to zero waste, most of us have not crossed the finish line yet. Until we get there, Casella landfills will be providing safe and responsible disposal solutions.



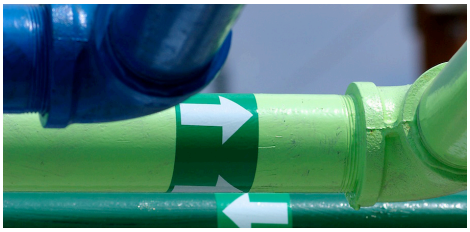
Land: We work to achieve industry-leading compaction rates, minimizing the amount of land consumed by our landfills.



Water: Our landfill liners are 2 to 6 feet thick and are continuously monitored, 24 hours per day.



Air: Each landfill is equipped with an extensive system of wells and pipes that collects and destroys landfill gas to reduce emissions and odors. Between 2005 and 2010, even as our landfills grew, we reduced our carbon footprint by 45%.



Energy: The majority of our landfills convert landfill gas into energy, producing enough electricity for about 30,000 homes! By 2020 we aim to be producing energy at each of our landfills.



Innovation: We're continuously exploring new technologies to further improve our landfill performance and environmental impact.

> *"I commend Casella on its exemplary leadership in cutting carbon pollution that harms our climate and threatens our health," said* ***Gina McCarthy****, assistant administrator for EPA's Office of Air and Radiation. "Casella and all of our Climate Leadership Award winners demonstrate that organizations who are taking action to mitigate climate change are also operating more efficiently, more innovatively, and more competitively."*

Awards Received

- 2008 EPA Landfill Methane Outreach Program
  Partner of the Year
- 2012 Climate Leadership Award
  Excellence in Greenhouse Gas Management