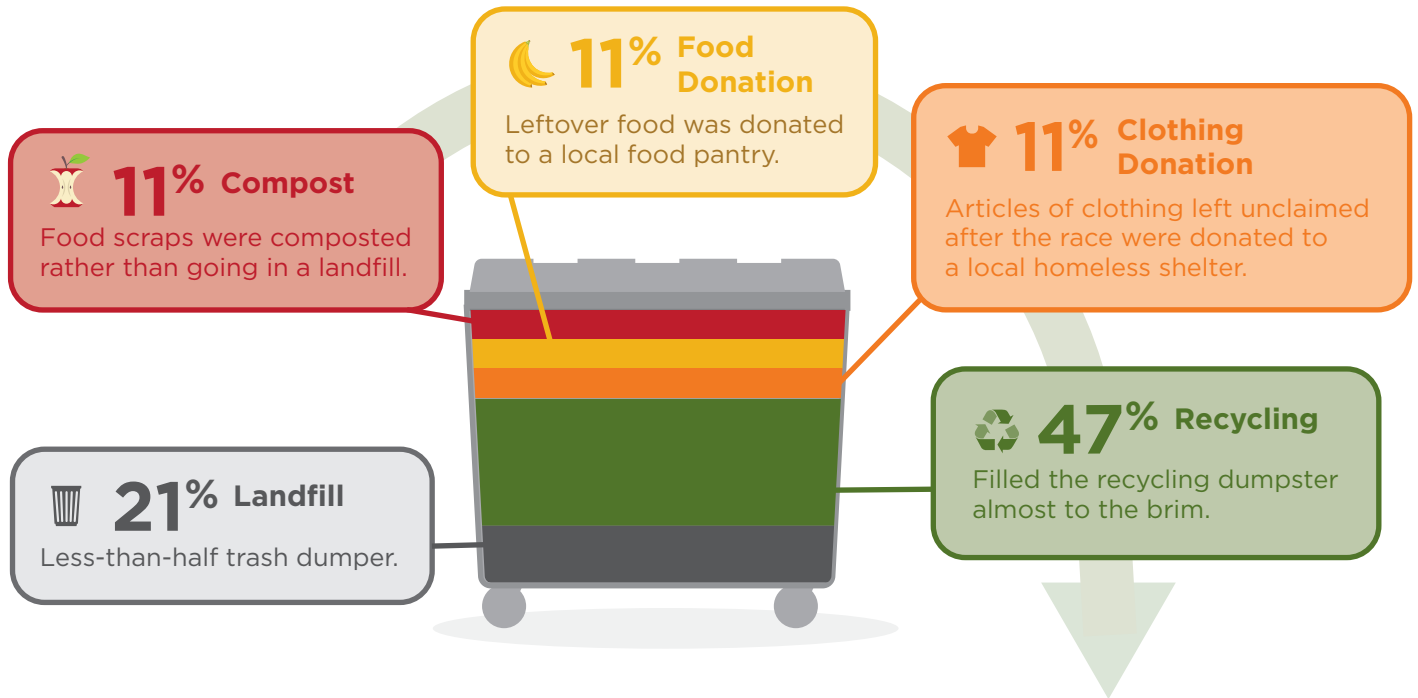




2017 GREEN REPORT

2017 was the first year that Maine Marathon made a concerted effort to address the environmental impact of the event. Starting with recycling and composting, with the help of Athletes for a Fit Planet, the Maine Girls' Academy, our water stop volunteers, and the course clean up volunteers, we were able to divert 79% of our waste from landfills to more appropriate locations.



TOTAL WASTE 2,800 lbs - **TOTAL DIVERTED** 2,212 lbs = **79%** **DIVERSION RATE**

MAKING THE SWITCH TO ALL ELECTRIC PACE CARS IN 2017

Maine Marathon reduced its greenhouse gas emissions and kept the air clearer for all our athletes thanks to ReVision Energy providing two all electric Chevy Bolts for use as pace cars.



11,476

GRAMS OF CO₂e SAVED
By switching to all electric pace cars



37.8%

PACE CAR GREENHOUSE GAS REDUCTION
From gas engine vehicle in 2016

CO₂e is a standard unit for measuring all of a vehicle's greenhouse gas emissions.

Figures based on two pace cars, one for the marathon and one for the half-marathon, with stats from www.ucsusa.org.