## Overall Diversion/Recycling Rate SustainStat



**KPI Owner: Keith Hackett** 

**Process: Environment Goal Tracking** 

Baseline, Goal, & Benchmark	Source Summary	Continuous Improvement Summary		
basemier terreso, et 2000 2022 Roming / Werage	Data Source: Excel	Plan-Do-Check-Act Step is Unclear		
doal. Increase the annual rolling four year	Spreadsheet, SWMS	Measurement Method: The rate is calculated using a four year rolling		
average diversion rate 7% every five years from 49% in 2012 to 56% by 2017, 63% by 2022, 70% by		average and includes materials generated from all sources in Jefferson Co.		
2027, 77% by 2032, 84% by 2037, and 90% by	Strategic Plan	Why Measure: To understand the amount of material being diverted.		
2042.	Benchmark Source: TBD	Next Improvement Step: TBD		
Benchmark: TBD				
How Are We Doing?				

2011-2015	2011-2015
5 Year Goal	5 Year Actual
51.80%	50.78%
J1.0070	30.7670
Percent	Percent



2015 Goal	2015 Actual
54.60%	53.68%
Percent	Percent





