

# Organizational Sustainability: Key Performance Indicators



www.austintexas.gov/sustainability

As a best-managed city, Austin is committed to integrating sustainability into our day-to-day operations. This report card tracks 10 focused indicators of the City of Austin's sustainability performance, including impacts related to our employees, facilities, fleet, and purchases. The measures reflect sustainability as a balance among prosperity and jobs; conservation and the environment; and health, equity, and cultural vitality.

Measuring and sharing information about our performance as an organization helps us showcase our achievements and challenges so we can track progress and manage change.

#### PERFORMANCE KEY

IN PROGRESS

**TARGET NOT MET** 

- Stated performance goal achieved or exceeded.
- Performance goals and strategies under development.
- ► Stated performance goal not achieved.

### CARBON FOOTPRINT CO2e Emissions from City Operations 1 Carbon Offset Purchase 90,000 80,000 71,554 70.000 59,301 60,000 57,521 53,779 50,000 54,645 40,000 MTCO2e GOAL: 5% EMISSIONS REDUCTION PER YEAR

TARGET MET Gallons of Potable Water Per Square Foot Used at City Buildings and Their Sites / Cost WATER ● Use ■ Cost 950,000 \$943K 46 gal/sq ft 900,000 40 850.000 39 gal/sq ft Gallons/Sq. Foot 32 gal/sq ft 34 gal/sq ft 800,000 30 \$708K 700,000 \$690K 650,000 600,000 550,000 500,000 2011 2013 2014 \$ GOAL: 5% WATER USE REDUCTION PER YEAR PERFORMANCE

### **GREEN BUILDING**

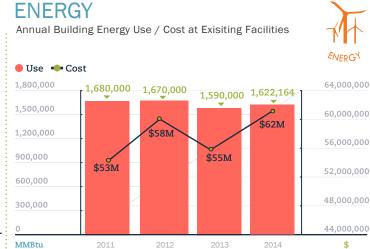
% New CIP Meeting Minimum LEED Silver Certification / New Square Footage of LEED-Certified City Projects





GOAL: 100% COMPLIANCE WITH LEED SILVER OR BETTER FOR APPLICABLE PROJECTS

PERFORMANCE TARGET MET



GOAL: 5% ENERGY REDUCTION USE PER YEAR (SB 898)

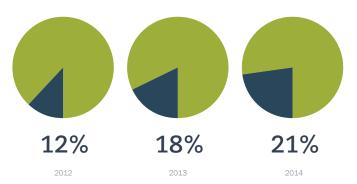
PERFORMANCE TARGET NOT ME

Does not include regulated emissions from power plants or landfills; includes electricity used at power plant facilities, electricity for pumping and treating water, and fugitive

### **ZERO WASTE**

Percent Recycled at City Office Facilities





GOAL: 5% INCREASE IN DIVERSION PER YEAR

PERFORMANCE TARGET NOT MET

# GREEN INFRASTRUCTURE & STORMWATER MANAGEMENT



Number of Trees Planted

Parks Non-Parks



GOAL: 5,000 TREES IN NON-PARKS PER YEAR & 3,100 TREES IN PARKS PER YEAR FOR A TOTAL OF 8,100 PER YEAR.

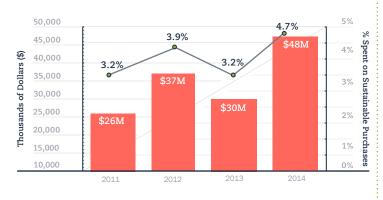
PERFORMANCE TARGET MET

# **PROCUREMENT**

\$ / % Spent on Sustainable Purchases







GOAL: IN DEVELOPMENT

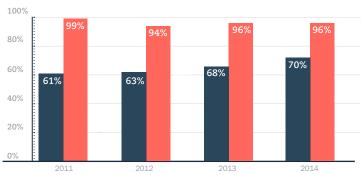
PERFORMANCE IN PROGRESS

## **VEHICLES & EQUIPMENT**

% Alternative Fuel or Hybrid Fleet Vehicles Owned / Purchased



Owned Purchased



GOAL: 95% OF ALL NEW VEHICLE PURCHASES ARE ALTERNATIVE FUELED OR HYBRID

ERFORMANCE TARGET MET

### CITY RIGHT OF WAY

Miles of New Bike Lanes, New Sidewalks, and Reconstructed Sidewalks



New Bike Lanes
New Sidewalks

Reconstructed Sidewalks Urban Trails



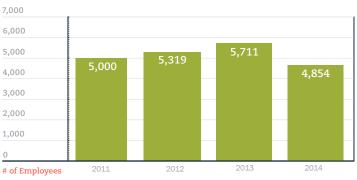
GOAL: 40 MILES OF NEW BIKE FACILITIES & 12.5 MILES OF NEW SIDEWALKS PER YEAR

PERFORMANCE TARGET MET

### WORKFORCE

Number of Employees Engaged in Wellness Activites





GOAL: 5% INCREASE IN PARTICIPATION PER YEAR

PERFORMANCE TARGET NOT MET