

# **Goals and Objectives**





#### 2014 - 2023 GOALS

# Goal 1 Promote and Advocate Economic Development and Livability Through Transit Investments

- Objective 1.1 Advocate regional connectivity by promoting BCT's role as a mobility manager
- Objective 1.2 Work to link multimodal transportation and land use decisions
- Objective 1.3 Integrate BCT's service planning efforts with other local and regional plans
- Objective 1.4 Develop long-range transportation services beneficial to the region
  - Action 1.1 Promote transit as a benefit to the business community
  - Action 1.2 Become an active participant in organizations with local and regional partners with a focus on economic development and livability
  - Action 1.3 Actively work with local communities to ensure that transit is an integral part of the comprehensive planning process
  - Action 1.4 Monitor development for new transit markets in coordination with local and regional organizations

Performance Measures

Community Bus Passenger Trips Community Bus Partners

B-Cycle Trips and Stations Express Service Trips

Passenger Transfers Accepted from Other Transit Agencies

Meetings and Presentations to the Business Community

# Goal 2 Make BCT a Transportation Provider of Choice for Current and Potential Customers

- Objective 2.1 Increase frequency of service
- Objective 2.2 Expand coverage and market share of services
- Objective 2.3 Improve productivity of services
- Objective 2.4 Improve customer service
- Objective 2.5 Maintain proactive communication with customers and stakeholders
- Objective 2.6 Improve the perception of public transportation
  - Action 2.1 Monitor customer complaints on a regular basis and determine trends
  - Action 2.2 Monitor and improve on-time performance
  - Action 2.3 Enhance marketing and community involvement campaigns
  - Action 2.4 Monitor low-performing routes against performance standards
  - Action 2.5 Invest in capital projects that will improve customer satisfaction and convenience
  - Action 2.6 Coordinate with regional partners to create an interoperable fare collection system

### Performance Measures

On-Time Performance

Total Passengers per Revenue Hour

Peak to Base Vehicle Ratio

Transit Market Share

ADA Accessible Bus Stops

Transit Amenities (Shelters, Bicycle Racks)

**Public Meeting and Presentations** 

Complaints (Fixed Route and Paratransit)

Missed & Abandoned Phone Calls (Fixed Route and Paratransit)

Answered Phone Calls (Fixed Route and Paratransit)

Call Center Wait Time (Fixed Route and Paratransit)

Bus Passes Sold

E-Transit Flash Registrations

Social Media Followers

Website Visits

Travel Trained Customers

#### Goal 3 Achieve Financial Stability and Efficiency

- Objective 3.1 Work with the BOCC and other stakeholders to promote and establish a sustainable, dedicated funding source for transit
- Objective 3.2 Ensure business practices provide funding partners and stakeholders with the maximum benefit for their investment
- Objective 3.3 Increase farebox recovery and ridership
  - Action 3.1 Present frequently updated reports on BCT's unfunded programs
  - Action 3.2 Work with local and regional leaders to develop a coordinated approach to seeking a dedicated funding source
  - Action 3.3 Actively seek intergovernmental grant funding and policy opportunities for new and expanded services

Performance Measures

Ridership

Cost per Passenger

Farebox Recovery

Subsidy per Passenger

Service Enhancements



# 2014 - 2023 GOALS

# Goal 4 Develop a Workforce that is Highly Qualified, Efficient, and Motivated by Excellence

Attract, recruit, and retain professional, diverse, and skilled employees Objective 4.1

Objective 4.2 Develop opportunities for continuous training

Objective 4.3 Promote accountability with a focus on customer service and safety as a culture

Action 4.1 Monitor workplace safety

Action 4.2 Reduce preventable operator accidents

Action 4.3 Implement all aspects of BCT safety and security plans

Action 4.4 Hire a dedicated Safety Manager

Provide opportunities for supplemental training and employee recognition Action 4.5

Performance Measures

**Preventable Accidents** 

**Employee Tenure** 

Employee Work Days Lost to Injury **Workers Compensation Claims** 

Number of FTA Random Drug Tests

Number of FTA Random Alcohol Tests

**Supplemental Training Events and Conferences** 

**Employee Commendations** 

On-Time Project Delivery (ETS)

On-Time Incidents/Workorders (ETS)

Internal Customer Satisfaction (ETS)

## Goal 5 Increase and Improve Capital Assets

Objective 5.1 Improve the quality and replacement schedule of rolling stock

Objective 5.2 Improve the schedule for facilities repair and replacement

Objective 5.3 Perform routine inspections of vehicles, stations, and facilities

Objective 5.4 Practice and promote the enhancement of sustainability as a culture

Action 5.1 Manage the average age of rolling stock to be within FTA guidelines

Action 5.2 Monitor and maintain low mean distance between road failures

Action 5.3 Develop a 20-year capital facilities needs assessment plan and implement budgeting policies to effectuate the

Action 5.4 Create a schedule for capital asset inspections and ensure that critical inspection recommendations are completed in a timely manner

Action 5.5 Develop a program to reduce carbon emissions from rolling stock

Action 5.6 Implementation of agency-wide training on sustainable practices and policies

Action 5.7 Construct all new facilities to "green building" standards for energy efficiency and sustainable design

Performance Measures

Distance Between Mechanical Failures

**Preventable Maintenance Inspections** 

Average Age of Rolling Stock

Alternative Fuel / Hybrid Fleet



# 2014 - 2023 PERFORMANCE MEASURES

Goal 1	Performance Measure	Metric	Responsible Party	Target
romote and Advocate	Community Bus Partners	Total Partnering Community Bus Municipalities	Service and Capital Planning	Maintain 18 Partners Minimum
conomic Development and	B-Cycle Trips	Total B-Cycle Trips	Administration	5% Ridership Growth Annually
vability Through Transit	B-Cycle Stations	Total B-Cycle Stations	Administration	2 New Stations Annually
vestments	Transfers Accepted	Percentage of Transfers from Other Transit Agencies	Service and Capital Planning	1.5% Growth Annually
ivestinents	Public Meetings and Presentations Transit Market Share	Total Number of Public Meetings and Presentations American Community Survey Transit Market Share	Marketing and Communications Service and Capital Planning	Minimum of 120 Annually Exceed 2.7% Market Share
	Transit Warket Share	American community survey transit Market Share	Service and Capital Flaming	Exceed 2.7 % Walket Share
	Performance Measure	Metric	Responsible Party	Target
	On-Time Performance (OTP)	Systemwide OTP	Operations	Improve Route-Level OTP per Servi Plan and Available Funding
oal 2	Total Passengers per Revenue Hour	Systemwide Passengers per Revenue Hour	Service and Capital Planning	Maintain 38 PPH Minimum
Make BCT a Transportation	ADA Accessible Stops	Number of New ADA Accessible Stops	Service and Capital Planning	50 ADA Stops Annually
rovider of Choice for	Transit Amenities	Number of Bus Stops with New Shelters	Service and Capital Planning	50 New Shelters Annually
urrent and Potential	Transit Amenities	Number of Bus Stops with New Bicycle Racks	Service and Capital Planning	50 New Bike Racks Annually
ustomers	Complaints	Number of Complaints per 100,000 Boardings	Operations / Paratransit	11 or less per 100,000 riders
ustomers	Answered Phone Calls E-Transit Flash Outreach	Total Number of Answered Phone Calls Number of E-Transit Flash Subscribers	Mkt & Comm / Paratransit	1 Million Annually
	Website Visits	Average Monthly Website Visits	Marketing and Communications  Marketing and Communications	3% Increase Annually Average 300,000 visits per Month
	Social Media Followers	Number of "Likes" on the BCT Facebook Page	Marketing and Communications	3% Growth Annually
	Travel Trained Customers	Number of Customers Travel Trained	Paratransit	Maintain 140 Annually
	Performance Measure	Metric	Responsible Party	Target
ioal 3	Ridership	Systemwide Passenger Trips	Service and Capital Planning	1.5% Ridership Growth Annually
chieve Financial Stability	Cost per Passenger	Operations Cost per Passenger Trip	Svc Plan / Paratransit	\$2.60 / Passenger Trip
nd Efficiency	Farebox Recovery	Systemwide Farebox Recovery	Service and Capital Planning	Exceed 28% Farebox Recovery
	Subsidy per Passenger	Operations Subsidy per Passenger	Service and Capital Planning	\$1.60 / Passenger Trip
	Bus Pass Sales	Number of Transit Passes Sold	Administration - Finance	3% Growth Annually
ioal 4	Performance Measure	Metric	Responsible Party	Target
evelop a Workforce that is	Preventable Accidents	Preventable Accidents per 100,000 miles	Operations	0.75 / 100,000 Miles
ighly Qualified, Efficient,	Employee Tenure	Percentage of New Hires that Leave BCT Within 2 Years	Human Resources	Less than 20%
roductive, and Motivated to	Workers Compensation Claims	Number of Workers Compensation Claims	Compliance	TBD
ustomer Service Excellence	Supplemental Training Employee Recognition	Annual Hours of Training per Employee Employee Commendations per 100,000 Passenger Trips	All Sections All Sections	8 Hours Annually 1 / 100,000 Passenger Trips
	Safety Manager	Hire a Dedicated Safety Manager	Compliance	Hire in FY14
	Performance Measure	Metric	Responsible Party	Target
Soal 5	Distance Between Failures	Mean Distance Between Mechanical Failures		Minimum of 14,500 Miles
mplement Capital Program	Preventable Maintenance Inspections	Mean Distance Between Mechanical Failures  Number of Preventable Maintenance Inspections	Maintenance Maintenance	Minimum of 14,500 Miles Minimum of 2,700 Annually
lan to Maintain State of	Age of Rolling Stock	Average Age of Rolling Stock	Maintenance	Maintain 6 Year Average Age
ood Repair and Introduce	Alternative Fuel / Hybrid Fleet	Percentage of Alternative Fuel / Hybrid Fleet	Maintenance	Maintain 25% Hybrid Fleet
lew Technologies	IT Project Delivery	Percentage of IT Projects Delivered On-Time & On-Budget	Enterprise Technology Services	100% of IT Projects
- Technologies	Fare Interoperability	Implement an Interoperable Fare Pilot Project	Enterprise Technology Services	Implement by December 31, 2014

