Portland Streetcar

Annual Report

WE KEEP PORTLAND MOVING.





Portland Streetcar

Annual Report

Partnership

- Portland Bureau of Transportation
- Portland Streetcar, Inc.
- TriMet

Presentation

- Jim Mark, PSI Board Chair
- Dan Bower, Executive Director, PSI
- Kathryn Levine, Portland Bureau of Transportation

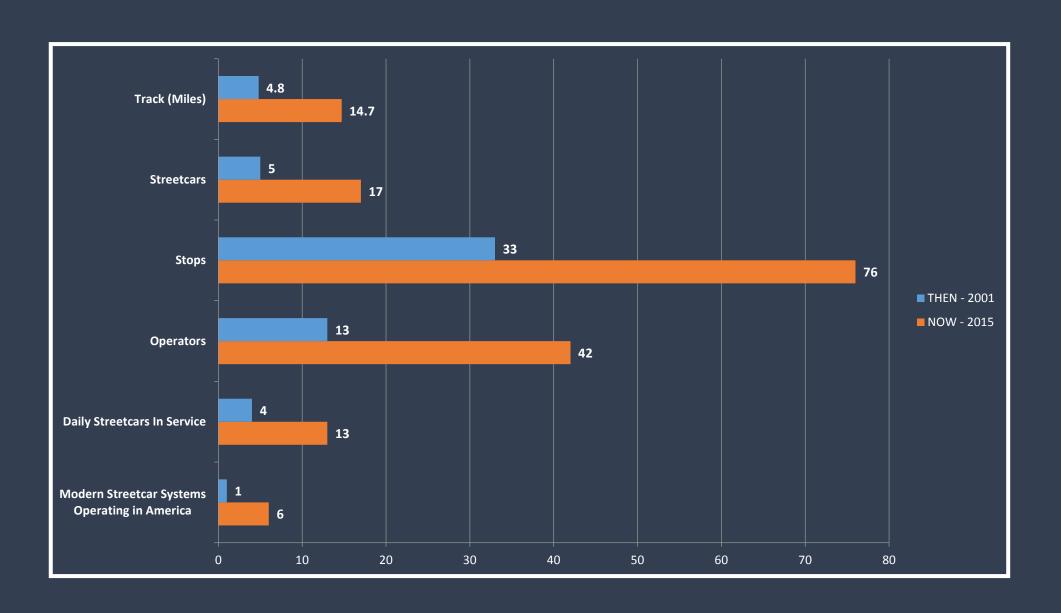
PORTLAND STREETCAR







PORTLAND STREETCAR: 2001 vs 2015



Last transit system in the region still operating during February 2014 snowstorm



Jasmine Block Double Track

2014 Highlights

Car 026 Delivery: November 2014





Streetcar Mobile Music Festival



First
Streetcar
over the
Tilikum
Crossing:
January
2015

2014 Newsmakers

Derailment on W. Burnside: August 2014





Dog Attack on Portland Streetcar: September 2014



City Audits of Streetcar
System: May and December
2014



New streetcar systems open in Tucson and Atlanta

"When assessed as transportation, Portland's streetcar emerged as the clear standout performer with the highest ridership and service productivity....Portland was also the only City in which streetcar performance measures surpass that of average local bus." *Mineta Institute: Feb. 2105*

Performance Metrics

Ridership

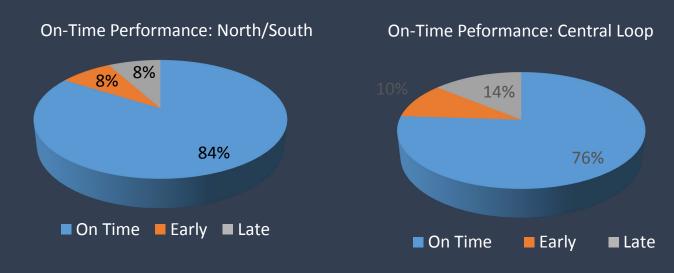
~14,750/Weekday; over 20,000 during summer ~11,000 Saturday

Projected Ridership:
 20,000 riders per weekday in 2025



Photo Credit: Caisey Ailes

On-Time Performance: City Target: 80%



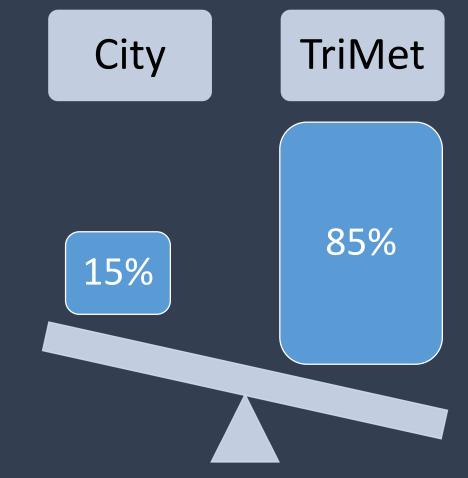
- Fare Compliance: on board surveys show ~5% of riders with no fare; 48% board with TriMet fare. City Target 10% of Operating Costs covered by fares.
- **Sponsorship:** 14 of 17 vehicles sponsored, 36 stations sponsors.

TRIMET – CITY STREETCAR MASTER AGREEMENT FY 2015/16 OPERATIONS FUNDING

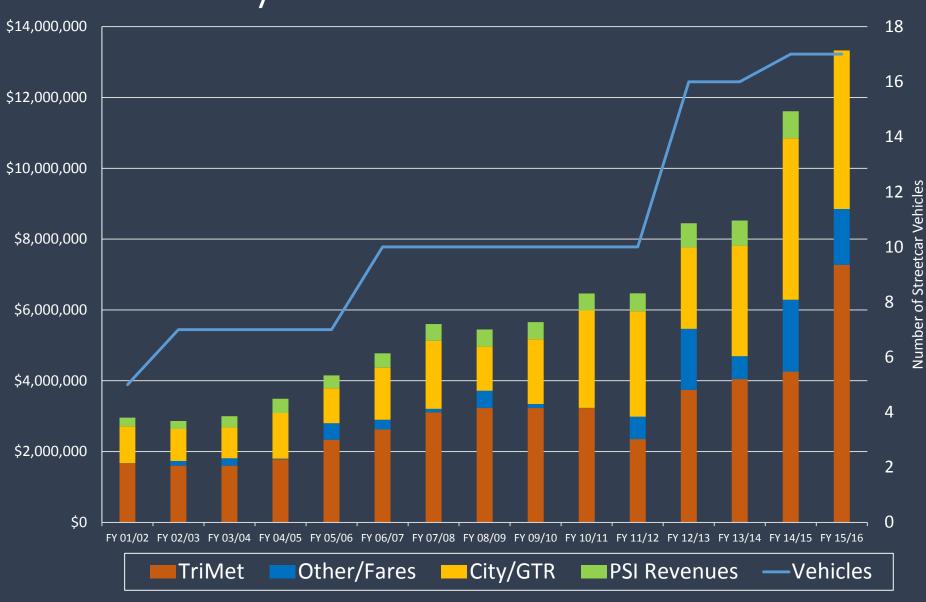
CENTRAL LOOP (CL) OPERATIONS

TriMet City 50% 50%

NORTH/SOUTH (NS) OPERATIONS



Portland Streetcar Annual Budget by Source: 2001 - Present

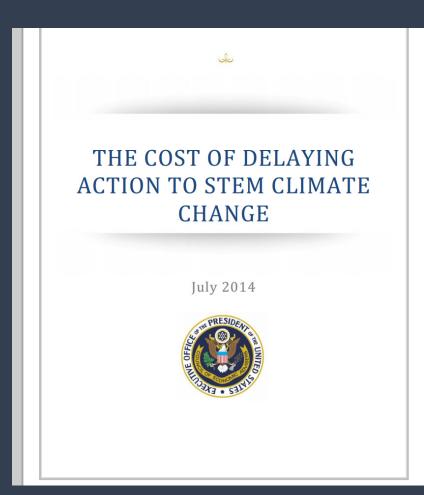


Next Steps

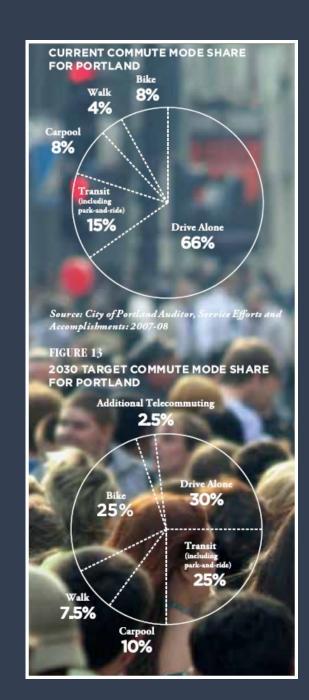
- Central Loop Opening on September 12, 2015
 - Training
 - ATS Retrofits
 - Fares
- Branding and Communications
- Electronic Fares
- Planning for the Future
- Economic Development Report



Photo Credit: Caisey Ailes



"...mitigation costs increase, on average, by approximately 40 percent for each decade of delay...each year of delay means more CO2 emissions, so it becomes increasingly difficult, or even infeasible, to hit a climate targets..."







228 Housing Units

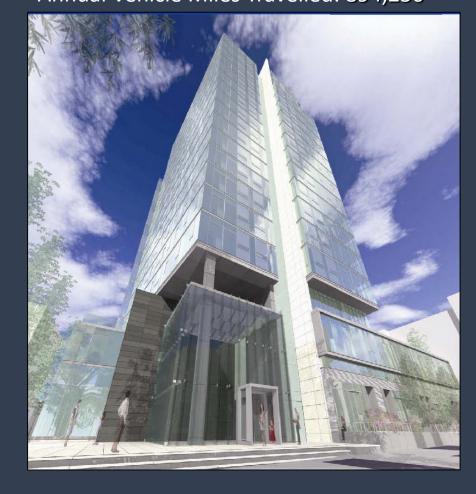
Acres of Land: 21

Annual Vehicle Miles Travelled: 1,988,338



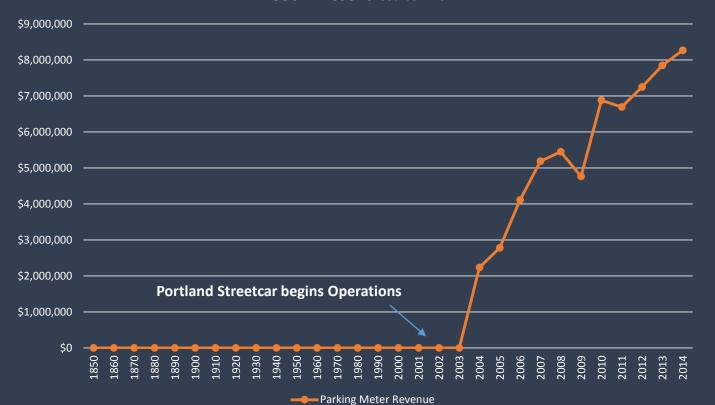
Savings per year 1,094,088 VMT

Acres of Land: 1
Annual Vehicle Miles Travelled: 894,250

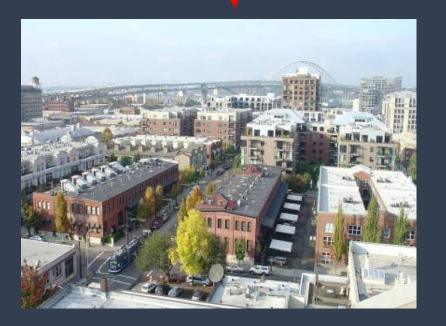


Before 2002 the City earned \$0 from on-street parking meter revenue from land north of Burnside: Since 2003, the City has earned \$62 million in on-street parking meter revenue from the same land.

Annual On-Street Parking Meter Revenue in the Pearl District: 1850 - Present Source: PBOT







Thank you



Kathryn Levine: PBOT

Jim Mark: PSI Board Chair

Dan Bower: PSI Ex. Director