

Rai I Vol ut i on October 15, 2012



Why the Growth in Circulators?

- Consistent w/ USDOT Goals for Promoting "Livability"
- Emerging Local Interest in Streetcars and Bus Circulators as a Community/Economic Development Tool
- New Federal Funding Opportunities:
 - USDOT TIGER Program (2009-2012)
 - FTA Urban Circulator Program (2010)



FTA's Circulator Portfolio

Project	Grantee	Grant Type	Grant Amount (\$M)	Total Project Budget (\$M)
Atlanta Streetcar	MARTA/City of Atlanta	TIGER II	\$47.7	\$92.6
Charlotte Starter Streetcar	City of Charlotte	Urban Circulator	\$25.0	\$37.0
Parramore BRT	Central Florida RTA	TIGER II	\$13.0	\$16.3
Ft. Lauderdale WAVE Streetcar	South Florida RTA	TIGER IV	\$18.0	\$83.2
Cincinnati Streetcar	SORTA/City of Cincinnati	Urban Circulator/ TIGER III	\$35.9	\$110.4
Chicago Central Area Transitway: E-W Corridor BRT	Chicago DOT	Urban Circulator	\$24.7	\$30.8
Milwaukee Streetcar	City of Milwaukee	ICE	\$54.9	\$64.6
Downtown Dallas-Oak Cliff Streetcar	North Central Texas Council of Governments	TIGERI	\$26.0	\$58.2
Olive/St. Paul Street Loop	DART	Urban Circulator	\$4.9	\$9.9
Union Passenger Terminal – Loyola Ave. Loop	NORTA	TIGER I	\$45.0	\$49.4
St. Louis Loop Trolley	E-W Gateway COG / TDD	Urban Circulator	\$25.0	\$43.0
Sugar House Streetcar	UTA	TIGER II	\$26.0	\$55.5
Tucson Modern Streetcar	City of Tucson	TIGER I	\$69.0	\$196.5

Emerging Issues/Observations

- Institutional Risks but Opportunities
- Utilities
- Vehicle Technology and Procurement
- Costs
- Project Operations
- ADA Level Boarding
- FTA Oversight where is the "sweet spot?"

