



Go Local Step Two Program Allocations & Project Screening



Board of Directors Meeting February 25, 2008



Project Concepts



- Fixed Guideway (Rail or Bus)
- Mixed-Flow Traffic (Bus/Shuttle)
- Station Improvements
- Pedestrian Access, Parking, or Bike Improvements
- More than half (52%) are station & access improvements
- Remainder are transit system capacity improvements (rail & bus)

Matching Projects to Programs



Funding Category	Potential Project Development Funding Sources	Fixed Guideway (rail or bus)	Mixed-Flow Traffic (bus or shuttle)	Station Improvements	Pedestrian Access, Parking, & Related Improvements
M2	Project R (Metrolink)	0	•	•	•
M2	Project S (Transit Extensions to Metrolink; Competitive)	•	•	•	•
M2	Project T (Gateways to Regional Rail; Competitive)	0	0	•	•
M2	Project V (Circulators; Competitive)	0	•	0	0
Federal	FTA New/Small Starts (Competitive)	•	•	•	•
State	OCTA Bike/Pedestrian Program (Competitive)	0	0	0	•
M1	High Technology Rail (\$30 million - Go Local)	•	•	•	0
M1	TMD Program (competitive)	0	•	•	•

- Generally Eligible
- May Be Eligible
- O Probably Not Eligible

Go Local Commitments to Date



M1 High-Technology Advanced Rail Transit (Total Go Local Program Allocation)	\$30.0 Million
CMAQ Funds	\$ 5.2 Million
Go Local Step One (28 participating cities)	(\$ 2.8 Million)
Remaining Step One Funds	(\$ 0.6 Million)
Existing/Future Program Support (Step One & Step Two)	(\$ 1.2 Million)
City of Irvine Fixed Guideway* (Step Two)	(\$ 5.2 Million)
Remaining Go Local Funds:	\$25.4 Million

^{*} City of Irvine also committed \$1.3 Million local match

Programmatic Funding Allocations*



Reserve: Fixed Guideway Design Future Planning	\$ 5.2 Million \$ 2.2 Million
Mixed-Flow Traffic (bus/shuttle)	\$ 3.0 Million
Fixed Guideway (rail or bus)	\$15.0 Million

^{*} M1 High-Technology Advanced Rail Transit

Programmatic Funding Allocations (cont.)



Project Type	Proposed Funding Source	Amount	Recommendation
Station/Parking Improvements (project types co-joined for funding purposes)	Commuter Urban Rail Endowment (CURE) Funds	\$ 1 Million	CURE funds be programmed for conceptual engineering & environmental clearance of qualifying projects.
Pedestrian Access or Bike Improvements	Transportation Demand Management (TDM)	\$3.3 Million (countywide)	OCTA currently conducting call for projects for TDM funds. Extend application deadline to March 14, 2008.

Next Steps



- Return with results of screening of Step One final reports in March, May, & July 2008
- Develop project screening for station & parking improvement projects eligible for CURE funds
- Notify cities of deadline extension for TDM call for projects as well as local match requirement
- Begin development of program guidelines for Go Local Step Three & Step Four in conjunction with M2 Transit Strategic Plan