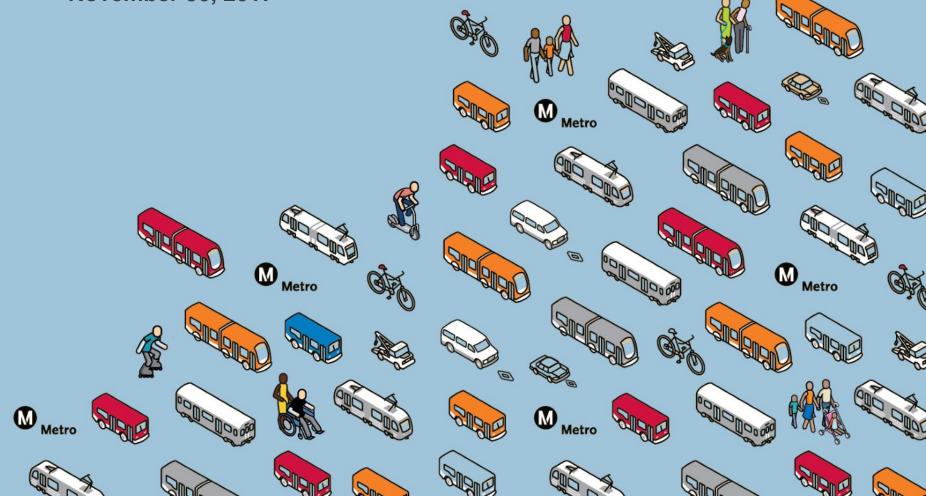
2018 Regional Transportation Improvement Program

Metro Board Meeting

November 30, 2017



State Transportation Improvement Program (STIP) Overview

- 5 years of programming, updated every 2 years.
- Regions control 75%, Caltrans controls 25%.
- Regions receive formula target shares.
- Project eligibility is broad, but funding has criteria.
- Board approval of the Regional Transportation Improvement Program (RTIP) is required.
- The 2016 STIP Cycle required project deletions due to negative funding capacity.









Regional Transportation Improvement Program (RTIP) Priorities

Restore prior project deletions.

Evaluative Criteria Framework Adherence:

- Sustain Measure M and pre-Measure M/LRTP priorities and schedules
- Project alignment with program criteria
- Assess the need for certainty versus relative risk tolerance (use of formula versus discretionary funds)
- Support geographic balance over entire program portfolio
- Consistency with Board policies and directives.
- Consistency with the LRTP and SCAG's RTP









Tier 1-Los Angeles County's Total Target

	Total for FY19 -
	FY23
Tier 1 Requests	(\$s in 1000s)
Planning Programming & Monitoring (PPM)	12,005
SR 138 Segment 6	19,750
SR 138 Segment 13	71,000
SR 138 Segment 4	39,950
SR 71 Freeway Conversion	20,000
East San Fernando Valley Transit Corridor	107,138
Bus Acquisition-Project 1	30,246
Bus Acquisition-Project 2	17,096



Metro Total Target Requests

Tier 2-Los Angeles County's Advanced Planning and Development Element (APDE) Target

Tier 2 Requests (APDE)	Total for FY19 - FY23 (\$s in 1000s)
I-710 Early Action Project/ Shoemaker	14,000
I-605/I-5 Interchange Improvements	18,170
I-605/SR-91 Interchange Improvements	22,000
Total - Tier 2 APDE	
Requests	54,170









Tier 3-Los Angeles County's Maximum Target

	Total for FY19 -
Tier 3 Requests (Potential	FY23
Additional Shares)	(\$s in 1000s)
East San Fernando Valley Transit	
Corridor	98,490
I-405 Crenshaw Blvd Ramp	
Improvement	12,000
Total - Tier 3 Requests	110,490

Total for Tiers 1, 2, and 3= \$481,845,000









Thank you

