

COMPLETION OF SURFACE TRANSPORTATION PROGRAM-LOCAL ANNUAL APPORTIONMENTS TO LOCAL AGENCIES

Planning and Programming Committee March 19, 2025 File No. 2024-1141



RECOMMENDATION

CONSIDER:

A. AUTHORIZING the reallocation of \$25.74 million of Proposition C discretionary funds from the Access Services (Access) budget to fulfill unprogrammed STP-L funding program balances and;

B AUTHORIZING the Chief Executive Officer (CEO) or their designee to execute STP-L balance fulfillment agreements with local agencies, allowing them to receive their unprogrammed STP-L balances using available nonfederal Metro funds.



BACKGROUND

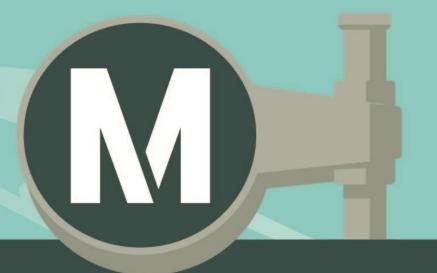
- Federal STBG (includes STP-L) formula funding that had previously been apportioned to agencies in Los Angeles County by population can no longer be programmed by those agencies due to the federal Corrective Action.
 While Metro can no longer apportion STBG to agencies, several agencies have fund balances from previous apportionments that staff proposes to fulfill with local funds.
- As a result of the Corrective Action, local agencies who had not programmed their STP-L balances in the 2023 or 2025 Federal Transportation Improvement Program (FTIP) will not be able to access those STP-L funds.
- During the outreach process for the first 2024 SCAG Corrective Action Call for Project Nominations, several agencies and subregions requested that Metro develop a process by which the STP-L balances could be fulfilled by Metro with non-federal funds.



BACKGROUND

- Planning staff will work with County Counsel to develop the STP-L balance fulfillment agreement to be used with local agencies to receive their unprogrammed STP-L balances.
- Staff will then contact cities with unprogrammed STP-L balances and provide them a timeline and directions for the final one-time opportunity for Metro to fulfill their STP-L balances with local funds.
- Staff will also ensure that all eligible agencies in Los Angeles County are aware of future CMAQ/STBG/CRP funding through SCAG's Call for Nomination.





Thank you

