MAT Program Cycle 1

MAT Cycle 1: First/Last Mile

| MAI | Cycle 1: First/Last Mile | | | | | _ | | | | | | | | _ | |
|-------|--|--|-------------------|-----------------------------|-----------|------|----------------|-------------------|-----------|-----------|----------------|----------------|-----------------|-----|------------|
| Danie | 0 | Co-Sponsor | Project ID No. | Project Location | Nata | |) EV00 | EV0.4 | EV/ | 0.5 | FVOC | EV07 | EV00 | | Total |
| Rank | Sponsor | Co-Sponsor | NO. | Project Location | Note | | Prior FY23 | FY24 | FY: | | FY26 | FY27 | FY28 | | Total |
| | | | | | | | | Fundir | g Up To | Stated A | mount | | | | |
| 1 | City of Los Angeles | | C1204 | Hollywood/Highland | CHG | \$ | 116,260 | \$168,740 | \$3,3 | 12,701 | | | | \$ | 3,597,701 |
| | This project aims to in | his project aims to improve pedestrian and bicycling connections to the Hollywood/Highland B Line Stations in Hollywood. | | | | | | | | | | | | | |
| 2 | City of Los Angeles | | C1205 | Hollywood/Vine | CHG | \$ | 117,923 | \$167,077 | \$3,3 | 12,701 | | | | \$ | 3,597,701 |
| | Same project description as above, for the Hollywood/Vine B Line station area. | | | | | | | | | | | | | | |
| 3 | Los Angeles County | | D1209 | East LA Civic Center * | | \$ | 298,250 | \$176,875 | \$42 | 26,875 | | | | \$ | 902,000 |
| | This project will improve access for pedestrians and cyclists to the A Line (Previously L line) East Los Angeles Civic Center station. | | | | | | | | | | | | | | |
| 4 | City of Los Angeles | | D1206 | LAX-Aviation * | | \$ | 551,908 | \$1,453,838 | \$1,57 | 75,943 | | | | \$ | 3,581,689 |
| | This project will impro | This project will improve pedestrian and wheeled access to the C Line (Green) and future LAX/Crenshaw Line transfer station. | | | | | | | | | | | | | |
| 5 | Santa Monica | | C1211 | Olympic/26th | | \$ | 893,510 | | | | | | | \$ | 893,510 |
| | | This project, located at the intersection adjacent to and the blocks immediately north of the 26th St/Bergamot Station on the E Line (Expo), will improve pedestrian and bicycle facilities for ders traveling to and from the station. | | | | | | | | | | | acilities for | | |
| 6 | City of Los Angeles | | D1207 | Sepulveda OL* | | \$ | 551,908 | \$1,453,838 | \$1,57 | 75,943 | | | | \$ | 3,581,689 |
| | This project will impro | This project will improve safety, access, and mobility to the Sepulveda station on the G Line (Orange) through bicycle and pedestrian improvements. | | | | | | | | | | | | | |
| 7 | Los Angeles County | | C1210 | Slauson | | \$ | 702,482 | \$1,949,995 | \$1,85 | 57,521 | | | | \$ | 4,509,998 |
| | | his project will construct access, safety, and infrastructure enhancements for pedestrians within a half mile of the A Line Slauson Station based on Metro's Blue Line First/Last Mile Plan: Community-Based Process and Plan (March 2018) | | | | | | | | | | | | | |
| 8 | City of Los Angeles | | D1208 | Western/Slauson * | | \$ | 555,561 | \$1,463,823 | \$1,58 | 36,659 | | | | \$ | 3,606,043 |
| | This project will improve safety and access to bus stops at the intersection of Western Ave. and Slauson Ave. The project site overlaps with part of the Active Transportation Rail to River Corridor, providing an opportunity to also safely connect more riders to active transportation options. | | | | | | | | | | | | | | |
| 9 | Culver City | Los Angeles | C1201/ D1203 | Culver City * | | \$ | 2,121,529 | \$160,000 | | | | | | \$ | 2,281,529 |
| | This project, jointly de | veloped with | Culver City ar | nd the City of Los Angeles | , will im | pro | ve pedestriar | n and bicycle ac | cess to t | he Culve | er City E line | station. | | | |
| 10 | Long Beach | | C1202 | Downtown LB (6th Street) | CHG | | | | \$25 | 50,000 | \$250,000 | \$2,004,999 | \$2,004,999 | \$ | 4,509,998 |
| | The 6th St. project will Pacific Station. | Il improve saf | ety through bi | cycle and pedestrian facili | ties. The | e pr | oject extent l | leads directly to | the 5th S | Street St | ation on the | A Line (Blue), | and is blocks f | rom | the nearby |
| 11 | West Hollywood | | C1212 | Santa Monica/La Brea | | \$ | 488,141 | | | | | | | \$ | 488,141 |
| | This project will improve pedestrian safety and access to bus stops near the intersection of Santa Monica Blvd and La Brea Avenue. | | | | | | | | | | | | | | |
| | | | | TOTAL | | \$ | 6,397,472 | \$ 6,994,186 | \$ 13,89 | 98,343 | \$ 250,000 | \$ 2,004,999 | \$ 2,004,999 | \$ | 31,549,999 |
| Note | S | | | | | | | | | | | | | | |
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Metro Leading Early Planning Stages

MAT Program Cycle 1

| MAT Cycle 1: Active Transportation Co |
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| IAIC | ycie 1: Active Transpo | riation corridors | | | | | | | | | | |
|--|---|--------------------------------|-------------------|------------------------------|------|--------------|---------------|--------------|---------------|------------|---------|---------------|
| Rank | Sponsor | Co-Sponsor | Project ID No. | Project Location | Note | Prior FY 23 | FY24 | FY25 | FY26 | FY27 | | Total |
| | | Funding Up To Stated A | | | | | | | | | | |
| 1 | Los Angeles | | D1102 | Avalon/MLK/Gage* | | \$ 1,295,000 | \$2,264,362 | \$2,264,362 | | | \$ | 5,823,724 |
| | The proposed project would connect South LA residents to jobs and transit through the implementation of safe walking and biking infrastructure on Gage Ave, MLK Blvd, and Avalon Blvd. | | | | | | | | | | | |
| 2 | City of Commerce | Huntington Park, Bell, LACPW | C1101 | Randolph | | \$ 452,513 | \$6,251,378 | | | | \$ | 6,703,891 |
| The Randolph Corridor AT Project provides high quality mobility improvements to the residents and businesses of disadvantaged communities within unincorporated Florence-Cities of Commerce, Bell, Huntington Park (HP) and Maywood. | | | | | | | | | | | ce-Fire | stone and the |
| 3 | Redondo Beach | LACPW, Lawndale | D1104 | Redondo Beach Blvd.* | | \$ 540,000 | \$2,850,000 | \$3,210,000 | | | \$ | 6,600,000 |
| | The Cities of Redondo Beach and Lawndale along with the Los Angeles County Public Works propose to install improved and new Bike and Pedestrian Facilities along Redondo Beach Boulevard/Ripley Avenue from Flagler Lane on the west to the Dominguez Channel Greenway on the east. | | | | | | | | | | | |
| 4 | Monterey Park | Montebello, LACPW, Rosemead | C1103 | 1st-Riggin-Potrero Grande | CHG | | \$10,000 | \$395,000 | \$5,961,225 | | \$ | 6,366,225 |
| | The proposed project proposes to expand alternative modes of travel by increasing existing bicycle transportation network and enhancing pedestrian facilities for a variety of road users in unincorporated South San Gabriel, Cities of Monterey Park, Montebello, and Rosemead. | | | | | | | | | | | users in |
| 5 | South Pasadena | | C1105 | Huntington- Main/Fremont | CHG | | | \$ 912,600 | \$ 4,977,660 | \$ 165,900 | \$ | 6,056,160 |
| | The proposed project will improve overall circulation for vehicle, pedestrian, bus, and bicycle traffic along the Huntington-Main Corridor by improving 1.5 miles of this corridor, along with the connecting, Fremont corridor from Alhambra Road to Columbia Street. | | | | | | | | | | | g with the |
| | | | | TOTAL | | \$ 2,287,513 | \$ 11,375,740 | \$ 6,781,962 | \$ 10,938,885 | \$ 165,900 | \$ | 31,550,000 |
| Notes | s | | | | | | | | | | | |
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Metro Leading Early Planning Stages