| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|-------------------------------------|----------------|------------------|-----------|-----------------|---------------|-----------|
| LA0G610 | Agoura Hills, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,150 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From NA to NA | | | NO | 21-00 | |

DESCRIPTION

The Kanan Road/Agoura Road Ultimate Intersection Improvements Project design consists of designing a signalized intersection that would improve circulation, reduce delays, facilitate large truck movements, reduce conflict points and be located and constructed within an area close in proximity to a freeway interchange and bordered on the north side by built-out and fully improved land. The Kanan Road/Agoura Road Ultimate Intersection Improvements Project was the former Roundabout project.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$1,130 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,130 |
| ROW | MR20H - Measure R 20% Highway | \$20 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20 |
| TOTAL | TOTAL | \$1,150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,150 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF7600 | Alhambra, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,028 | 101008 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCR10 - PASSEI | NGER BENCHES & SMALL SHELTERS | From Atlantic Blvd to Ga | Irfield AVe | | NO | 21-00 | |

DESCRIPTION

ALHAMBRA PEDESTRIAN IMPROVEMENT/WALKING VIABILITY PROJECT ON VALLEY: (1) Installs ADA curb ramps. (2) Installs bus stop improvements, including pedestrian benches, covered shelters, trash cans, wayfinding/signage, crosswalk enhancements, pedestrian hybrid beacons, pedestrian lighting, pedestrian countdown signals, and removing obstructions from walkways.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 13CFP - LTF - Local Transportation | \$665 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$665 |
| CON | CITY - City Funds | \$363 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$363 |
| TOTAL | TOTAL | \$1,028 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,028 |

| 4 | | | | | | | |
|----------------|------------------------------------|-------------------------|------------------|-----------|-----------------|---------------|-----------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
| LAF3607 | Arcadia, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,379 | 1NL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCR25 - BICYCL | LE & PEDESTRAIN FACILITIES-UPGRADE | From 1st Avenue to Sant | ta Anita Avenue | | NO | 21-00 | |

DESCRIPTION

Arcadia Gold Line Station Pedestrian Linkage Project. Design and construction of pedestrian improvements around the Gold Line Arcadia Station, connecting the communities with the regional rail system.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$833 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$833 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,546 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,546 |
| TOTAL | TOTAL | \$2,379 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,379 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|---|----------------------------|--------------------|-----------|--------------|---------------|---------------|
| LARE1710 | Arcadia, City of | Los Angeles | NON-REPORTABLE TCM | SCAB | \$684 | 1ITS04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>VT</u> |
| NCNH2 - SIGNA | AL(S)-AT INTERSECTIONS (NON SIGNAL SYNCH) | From Foothill Blvd. to Liv | ve Oak Ave. | | | 21-00 | |

DESCRIPTION

This project consists of a new traffic signal at the intersection of Santa Anita Avenue and Leroy Avenue, a pedestrian crossing warning light system at the intersection of Santa Anita Avenue and Alta Street and other traffic signal improvements at miscellaneous locations on Santa Anita Ave. such as CCTV Cameras, Video Detection systems, a green-arrow right turn overlap, all within the City of Arcadia.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$22 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$22 |
| PE | PC25 - 2016 Earmark Repurposing | \$88 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$88 |
| CON | CITY - City Funds | \$115 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$115 |
| CON | PC25 - 2016 Earmark Repurposing | \$459 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$459 |
| TOTAL | TOTAL | \$684 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$684 |

| FTIP ID | <u>LEAD AGENCY</u> | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------------|--------------------|-------------------------|------------------|-----------|-----------------|---------------|---------------|
| LATP16S004 | Arcadia, City of | Los Angeles | TCM Committed | SCAB | \$1,534 | 101007 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCLE FACILITY-NEW | | From Various to Various | | | NO | 21-00 | |

DESCRIPTION

7.7-mile Class 2 bike lanes on Highland Oaks Dr, 1st Av, Baldwin Av, Sierra Madre Bvld, Sycamore Av, Colorado Bld, Santa Clara St, and Huntington Dr, El Monte Av, Centennial Wy, Live Oak Av, and Sunset Bld; 13.30- mile Class 3 bike routes on 1st Av (sharrows), 2nd Av, Sierra Madre Blvd, Orange Grove Av, Campus Dr, Camino Real Av, and Longden Av, Holly Av, Highland Oaks Dr, Virginia Dr, Elevado Av, Golden West Av, Lemon Av, Duarte Rd, & Sunset Blvd; Bike detection & parking

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$51 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$51 |
| CON | 13CFP - LTF - Local Transportation | \$136 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$136 |
| CON | ATP - Active Transportation Program | \$902 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$902 |
| CON | CITY - City Funds | \$445 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$445 |
| TOTAL | TOTAL | \$1,534 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,534 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------------------------|------------------|--------------------------|--------------------|-----------|--------------|---------------|---------------|
| LATP17M022 | Artesia, City of | Los Angeles | NON-REPORTABLE TCM | SCAB | \$623 | 7120004 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>π</u> |
| NCN27 - PEDESTRIAN FACILITIES-NEW | | From 166th St to 170th S | 3t | | NO | 21-00 | |

DESCRIPTION

Upgrade substandard sidewalk, handicapped ramps and driveways to ADA standards, install a pedestrian traffic signal, loading/unloading turnout bay for parents to drop off children, "Share the Road" signs/markings on narrow residential streets to improve safety of cyclists and enhance the school crosswalk with in-roadway lighted markers.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | AGENCY - Agency | \$60 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$60 |
| CON | ATP - Active Transportation Program | \$563 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$563 |
| TOTAL | TOTAL | \$623 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$623 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------|------------------------------------|-------------------------------|------------------|-----------|--------------|---------------|---------------|
| LATP17M023 | Artesia, City of | Los Angeles | TCM Committed | SCAB | \$2,327 | 7120004 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Ţ |
| NODOE DIOVOL | E A DEDECTRAIN FACILITIES LIDORADE | Francis Name alla Dividita Am | tania Divid | | | | |

NCR25 - BICYCLE & PEDESTRAIN FACILITIES-UPGRADE From Norwalk Blvd to Artesia Blvd 21-00

DESCRIPTION

Promote multi-modal connections to other major thoroughfares by incorporating bike lanes, upgrading ADA ramps, repairing uplifted or uneven sidewalks, and enhancing traffic calming by installing safety pedestrian refuge along Norwalk Boulevard to reduce speed limit. Improvements along Norwalk (1.24 miles) and Artesia (1.15 miles) Boulevards between city limits to city limits.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | AGENCY - Agency | \$340 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$340 |
| CON | ATP - Active | \$1,987 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,987 |
| TOTAL | Transportation Program TOTAL | \$2,327 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,327 |

| <u> </u> | | | | | | | |
|---------------------------------------|-----------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1458 | Avalon, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$10 | 2016A319 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | п |
| NCR91 - UPGRADED FACILITI (NO LN ADD) | | From Cabrillo Mole to He | lipad | | NO | 21-00 | , |

DESCRIPTION

Pebbly Beach Road Project to secure hillside, repair and expand failing pedestrian and bicycle facilities and improve safety along the arterial corridor.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$10 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10 |
| TOTAL | TOTAL | \$10 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10 |

| 4 | | | | | | | |
|--------------|-----------------|----------------|------------------|-----------|--------------|---------------|-----------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
| LAF9600 | Avalon, City of | Los Angeles | TCM Committed | SCAB | \$2,221 | 101008 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |

NCN27 - PEDESTRIAN FACILITIES-NEW From Claressa Ave to Sumner Ave. NO 21-00

DESCRIPTION

City of Avalon Five-Corner Comprehensive Pedestrian Project: The project proposes to construct new-permenant sidewalks, median safety islands, traffic calming (round-about) and lighting in order to provide safer access for pedestrians. The total project is approximately .25 miles in length.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$48 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$48 |
| PE | LTF - Local Transportation | \$171 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$171 |
| CON | CITY - City Funds | \$437 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$437 |
| CON | LTF - Local Transportation | \$1,565 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,565 |
| TOTAL | TOTAL | \$2,221 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,221 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|-----------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF5309 | Azusa, City of | Los Angeles | TCM Committed | SCAB | \$5,846 | 1ITS04 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL S | SYNCHRONIZATION | From NA to NA | | | YES | 21-00 | |

DESCRIPTION

City of Azusa Traffic Management System. This project will upgrade traffic signals at 43 intersections in the City of Azusa. The project will fund the design and construction/implementation of controllers, wiring, detection, conduit, fiber optic, countdown pedestrian heads, signals, video detection, CCTV cameras and traffic control and monitoring upgrades at the 43 intersections.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$2,338 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,338 |
| CON | PC25 - Los Angeles County Proposition | \$3,508 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,508 |
| TOTAL | TOTAL | \$5,846 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,846 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---|-----------------------|----------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF9620 | Baldwin Park, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$822 | 101008 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| NCR25 - BICYCLE & PEDESTRAIN FACILITIES-UPGRADE | | From City Limit to City Li | mit | | NO | 21-00 | |

DESCRIPTION

First/Last Mile Connections for the Baldwin Park Transit Center: Improve pedestrian infrastructure by providing safe and efficient non-motorized connections to and from public transit facilities and destinations within the Downtown area.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | CITY - City Funds | \$165 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$165 |
| CON | PC25 - 2016 Earmark Repurposing | \$641 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$641 |
| CON | PC25 - Los Angeles County Proposition | \$16 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$16 |
| TOTAL | TOTAL | \$822 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$822 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------------|---|------------------|-----------|--------------|---------------|---------------|
| LATP17M015 | Baldwin Park, City of | Los Angeles | TCM Committed | SCAB | \$1,419 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| CAX77 - ROAD D | IET ELIMINATING TRAVEL LANES | From Los Angeles Street to Pacific Avenue | | | YES | 21-00 | |

DESCRIPTION

The project entails the design and construction of active transportation improvements along the subject corridor. Components include a road reconfiguration (road diet - 1.3 miles) via the reduction of vehicle travel lanes from four to two, protected Class IV bikeway, shared center left turn lane and key intersection bulb-outs.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$198 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$198 |
| CON | ATP - MPO ST Cash | \$1,068 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,068 |
| CON | CITY - City Funds | \$153 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$153 |
| TOTAL | TOTAL | \$1,419 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,419 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|-----------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1129 | Bell Gardens, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$997 | 7120004 | Local |
| PRIMARY PROC | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>π</u> |
| NCR30 - SAFET | Y IMPROVEMENTS | From City Wide to City W | √ide | NO 21-00 | | 21-00 | |

DESCRIPTION

City Wide Safety Enhancement Project- construction of the project will include installation of pedestrian countdown signal heads, ADA compliant access ramps, bicycle route signage and shared lane markings as well as bicycle video detection at signalized intersections.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$91 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$91 |
| CON | ATP - Active Transportation Program | \$802 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$802 |
| CON | CITY - City Funds | \$104 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$104 |
| TOTAL | TOTAL | \$997 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$997 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------|--------------------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF9200 | Bell, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,162 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCR34 - MEDIAN | N/MEDIAN BARRIER-UPGRADE | From Bandini Blvd to Rickenbacker Rd | | | NO | 21-00 | |
| | | | | | | | , |

DESCRIPTION

Eastern Avenue Operational Improvements: Signaling, sidewalk, and bus stop improvements on Eastern Avenue to reduce traffic congestion and increase safety and comfort for transit users.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$471 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$471 |
| CON | MR20H - Measure R 20% Highway | \$155 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$155 |
| CON | PC25 - Los Angeles County Proposition | \$536 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$536 |
| TOTAL | TOTAL | \$1,162 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,162 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|-----------------|-------------------------|-------------------------|------------------|-----------|---------------|-----------|--------|
| LA0G1323 | Bellflower, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$7,310 | 1AL04 | Local |
| PRIMARY PROG | PROJECT LIMITS MODELING | | | | FTIP AMENDMEN | <u>IT</u> | |
| NCN95 - LEFT TU | URN LANE(S) | From 91 Freeway to Arte | esia Boulevard | | NO | 21-00 | |

DESCRIPTION

Bellflower Boulevard Widening Project, between Artesia Boulevard and SR-91, LACMTA Project ID #MR31516. Widening of Bellflower Boulevard under the 91 Freeway Bridge. This project includes design, purchase of property, and reconstruction of existing roadway to enhance vehicle movement at Bellflower Boulevard and the 91 Freeway by providing longer left turn pockets.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | Measure R | \$160 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$160 |
| ROW | Measure R | \$5,067 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,067 |
| CON | Measure R | \$2,083 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,083 |
| TOTAL | TOTAL | \$7,310 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,310 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|--------------------------------------|---------------------|------------------|-----------|--------------|---------------|--------|
| LAF9804 | Bellflower, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$463 | 1TR1023 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| TDM24 - TDM PR | OGRAMS-NON RIDEMATCHING & NON PARK & | From 16337 to 16701 | | | NO | 21-00 | |

DESCRIPTION

Project consists of the development and implementation of a parking management program for Downtown Bellflower & circulator transit shuttle, including software & wayfinding signage

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | BONDL - Bonds Local | \$20 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20 |
| CON | BONDL - Bonds Local | \$43 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$43 |
| CON | CITY - City Funds | \$30 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$30 |
| CON | LTF - Local Transportation | \$370 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$370 |
| TOTAL | TOTAL | \$463 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$463 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---------------------|-----------------|------------------|-----------|--------------|---------------|---------------|
| LATP16M001 | Bellflower, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$125 | 7120004 | Local |
| PRIMARY PROC | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| PLN40 - PLANNI | NG | From N/A to N/A | | | NO | 21-00 | |

DESCRIPTION

Bellflower and Paramount Joint Active Transportation Plan.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | ATP - Active Transportation Program | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| PE | CITY - City Funds | \$25 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25 |
| TOTAL | TOTAL | \$125 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$125 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------|-------------------------|--------------------------|-----------|--------------|---------------|---------------|
| LAF9602 | Beverly Hills, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$653 | 101008 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR30 - SAFETY | Y IMPROVEMENTS | From selected crosswalk | s to selected crosswalks | | NO | 21-00 | |

DESCRIPTION

Design and constructions of aesthetic, accessible and safety improvements for pedestrians at selected crosswalks within Beverly Hills to attract pedestrian walking and transit use.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 15CFP - LTF - Local Transportation | \$392 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$392 |
| CON | CITY - City Funds | \$261 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$261 |
| TOTAL | TOTAL | \$653 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$653 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|-----------------|---|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1224 | Burbank Glendale Pasadena Airport Authority | Los Angeles | EXEMPT - 93.126 | SCAB | \$200 | 1OM0702 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ADM83 - ADMINIS | STRATION | From Various to Various | | | NO | 21-00 | |

DESCRIPTION

Burbank Airport, I-5 north construction impact mitigation, Project Management Support Services

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | MR20H - Measure R 20% Highway | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |
| TOTAL | TOTAL | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |

| 4 | | | | | | | |
|--------------------------------|------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1211 | Burbank, City of | Los Angeles | TCM Committed | SCAB | \$735 | 1ITS04 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u> </u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From San Fernando Blvd | d to Magnolia | | YES | 21-00 | |

DESCRIPTION

This project would provide traffic signal upgrades, signal controller upgrades, timing plans, and traffic signal system monitoring to intersections on arterial streets within 1 mile of the Interstate 5 corridor. Scope includes augmenting Burbank TMC staff for monitoring signal coordination and police traffic control during the life of the construction project.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | MR20H - Measure R 20% Highway | \$735 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$735 |
| TOTAL | TOTAL | \$735 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$735 |

| 4 | | | | | | | |
|----------------|------------------|-----------------------------------|------------------------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY CONFORM CATEGORY AIR BASIN | | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1212 | Burbank, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$3,750 | LA000358 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ADM83 - ADMINI | ISTRATION | From Victory place to Sa | an Fernando Blvd with I-5 off ramp | | NO | 21-00 | |

DESCRIPTION

I-5 North HOV Construction Mitigation - Local project management, inspection, and engineering support for city-owned portions of Empire Interchange, Victory Place undercrossing, and local streets being realigned as part of the Interstate 5 North HOV project.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | MR20H - Measure R 20% Highway | \$3,750 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,750 |
| TOTAL | TOTAL | \$3,750 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,750 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---------------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1213 | Burbank, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$300 | LA000358 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| TDM24 - TDM PR | ROGRAMS-NON RIDEMATCHING & NON PARK & | From Bloomington Ave to | o Glenoaks Blvd | | NO | 21-00 | |
| DESCRIPTION | | | | | | | |

Interstate 5 North HOV Construction Mitigation - provide as-needed school shuttle service between Washington Elementary School and the Boys and Girls Club during periods of construction when pedestrian routes near the Buena Vista St. / San Fernando Blvd railroad grade separation project are closed.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | MR20H - Measure R 20% Highway | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |
| TOTAL | TOTAL | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------------------|-----------------------------------|-----------------------|------------------|-----------|-----------------|---------------|---------------|
| LA0G1217 | Burbank, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$250 | LA000358 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>T</u> |
| NCN31 - GRADE CAPACITY | SEPARATION; RAIL/HWY CROSSING-NON | From Empire Avenue to | Empire Avenue | | NO | 21-00 | |

DESCRIPTION

I-5 North HOV Construction Mitigation - Local project management, inspection, and engineering support for city-owned portions of grade separation at Buena Vista street and UPRR/Metrolink tracks as part of the I-5 North HOV / Empire Interchange Project.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | MR20H - Measure R 20% Highway | \$250 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$250 |
| TOTAL | TOTAL | \$250 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$250 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-----------------------------|------------------------|----------------------|-----------|--------------|---------------|---------------|
| LA0G1219 | Burbank, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$668 | LA000358 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCR46 - PLANTI | ING/LANDSCAPING RESTORATION | From San Fernando Blvo | d to Valpreda Street | | NO | 21-00 | |

DESCRIPTION

I-5 North HOV Project Construction Mitigation - Install expanded landscaping along interchange retaining walls and in City owned Right of Way at Empire Avenue adjacent to the I-5 North HOV / Empire Interchange Project to discourage graffiti.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | MR20H - Measure R 20% Highway | \$668 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$668 |
| TOTAL | TOTAL | \$668 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$668 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> | |
|---------------------|------------------|--------------------------|---------------------|-----------|-----------------|-----------------------|---------------|--|
| LA0G1220 | Burbank, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$750 | LA000358 | Local | |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | DELING FTIP AMENDMENT | | |
| NCR42 - SOUND WALLS | | From Broadway (North) to | .o Broadway (South) | | NO | 21-00 | | |

DESCRIPTION

Interstate 5 North HOV Construction Mitigation - Provide noise and graffiti abatement along City owned Right of Way at Leland Way and adjacent sound walls to mitigate impacts to a

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$112 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$112 |
| CON | MR20H - Measure R 20% Highway | \$638 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$638 |
| TOTAL | TOTAL | \$750 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$750 |

| <u></u> | | | | | | | |
|----------------------|------------------|----------------|------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1394 | Burbank, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,950 | 1AL04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>NT</u> |
| | | | | | • | | |

NCNH2 - SIGNAL(S)-AT INTERSECTIONS (NON SIGNAL SYNCH) From CALIFORNIA to PASS 21-00

DESCRIPTION

MEDIA DISTRICT TRAFFIC SIGNAL IMPROVEMENTS PROJECT. The project will modify eight existing traffic signals. Existing obsolete equipment will be replaced (including traffic signal poles, signal cabinets and controllers, safety lighting, indications, signal wiring, and vehicle detectors). The project will modify existing center curb medians will be modified at three intersections.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$550 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$550 |
| CON | MR20H - Measure R 20% Highway | \$1,400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,400 |
| TOTAL | TOTAL | \$1,950 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,950 |

| 4 | | | | | | | |
|---|------------------|---------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1395 | Burbank, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$2,000 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCNH2 - SIGNAL(S)-AT INTERSECTIONS (NON SIGNAL SYNCH) | | From BOB HOPE DR to | MAIN ST | | NO | 21-00 | |

DESCRIPTION

SR-134 CORRIDOR ARTERIAL SIGNAL IMPROVEMENTS PROJECT, PHASE 2. The project will modify seven existing traffic signals. Existing obsolete equipment will be replaced (including traffic signal poles, signal cabinets and controllers, safety lighting, indications, signal wiring, and vehicle detectors). The project will also install cameras for traffic surveillance. (No signal synch)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | MR20H - Measure R 20% Highway | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |
| TOTAL | TOTAL | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|--|----------------------|------------------|-----------|-----------------|---------------|-----------|
| LA0G1396 | Burbank, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$3,200 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCNH2 - SIGNAI | L(S)-AT INTERSECTIONS (NON SIGNAL SYNCH) | From REESE to ALAMEI | DA | | NO | 21-00 | |

DESCRIPTION

GLENOAKS BLVD ARTERIAL AND FIRST STREET SIGNAL IMPROVEMENTS PROJECT-PHASE 2. The project will modify 12 existing traffic signals: Glenoaks Boulevard from Reese Place to Alameda Avenue, and First Street at Orange Grove Avenue. Existing obsolete equipment will be replaced (including traffic signal poles, safety lighting, indications, signal wiring, and vehicle detectors. No Signal Synch).

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$180 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$180 |
| CON | MR20H - Measure R 20% Highway | \$3,020 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,020 |
| TOTAL | TOTAL | \$3,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,200 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1397 | Burbank, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,150 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCNH2 - SIGNAL | L(S)-AT INTERSECTIONS (NON SIGNAL SYNCH) | From BUENA VISTA to 0 | GLENOAKS | | NO | 21-00 | |

DESCRIPTION

I-5 CORRIDOR SIGNAL IMPROVEMENTS (THIRD/BV/OLIVE/MAGNOLIA)-PHASE 2. The project will modify five existing traffic signals. Existing obsolete equipment will be replaced (including traffic signal poles, signal cabinets and controllers, safety lighting, indications, signal wiring, and vehicle detectors. No Signal Synch). The project will also install cameras for traffic surveillance

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | MR20H - Measure R 20% Highway | \$1,150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,150 |
| TOTAL | TOTAL | \$1,150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,150 |

| 4 | | | | | | | |
|--------------------------------|------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1595 | Burbank, City of | Los Angeles | TCM | SCAB | \$250 | 1ITS04 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Glenoaks Blvd to R | | YES | 21-00 | | |

DESCRIPTION

Alameda Ave Improvement Project - This project will upgrade 18 existing traffic signals / timing / and synchronization along Alameda Ave, a heavily used alternate route when State Route 134 has heavy traffic congestion and high delays. Upon completion, this project will enable real time traffic signal timing changes and responsive operations which will reduce vehicle hours of delay and improve traffic flow, public transit efficiency and pedestrian safety.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$250 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$250 |
| TOTAL | TOTAL | \$250 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$250 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------------|------------------------|------------------------|-----------|--------------|---------------|---------------|
| LA0G625 | Burbank, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$7,493 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From San Fernando Blvo | d to San Fernando Blvd | | | 21-00 | |

DESCRIPTION

San Fernando Blvd at Burbank Blvd Intersection; flare intersection to provide additional turn lanes, widen sidewalks, accommodate future bicycle lanes; reconstruct curb and gutter, concrete pavement and sidewalk, relocate utilities, acquire right of way.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$500 |
| ROW | MR20H - Measure R 20% Highway | \$3,993 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,993 |
| CON | MR20H - Measure R 20% Highway | \$3,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,000 |
| TOTAL | TOTAL | \$7,493 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,493 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|-------------------------------|--------------------------|--------------------|-----------|--------------|---------------|--------|
| LAF3509 | Burbank, City of | Los Angeles | NON-REPORTABLE TCM | SCAB | \$8,750 | 7120004 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| NCN25 - BICYCL | E & PEDESTRAIN FACILITIES-NEW | From Olive Avenue to Ala | ameda Avenue | | | 21-00 | |

DESCRIPTION

Burbank Channel Bikeway Regional Gap Closure - Design and construct a Class 1 bicycle and pedestrian path along the Burbank Western Flood Control Channel. The project includes bikeway treatments at three controlled local street crossings (1) Flower St/ Olive Ave, 2) Verdugo/bike path, 3) Providencia/ Lake St.), and a grade separated crossing at Alameda Av. The project limits on the Burbank Western Flood Control Channel are from Olive Ave/Flower St to Alameda Ave for approximately 0.79 miles.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | AGENCY - Agency | \$112 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$112 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$448 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$448 |
| ROW | AGENCY - Agency | \$80 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$80 |
| CON | AGENCY - Agency | \$489 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$489 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$2,273 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,273 |
| CON | MEASURE M MYSP (Multi Year Subregional | \$3,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,000 |
| CON | MR15 - Measure R 15% Local Return | \$1,366 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,366 |
| CON | S-PARK - State Park Funds | \$982 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$982 |
| TOTAL | TOTAL | \$8,750 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,750 |

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|--------------------------------|------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF5306 | Burbank, City of | Los Angeles | TCM Committed | SCAB | \$743 | 1ITS04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Glenoaks Ave. to S | SR-134 | | YES | 21-00 | |

DESCRIPTION

Burbank Traffic Responsive Signal System; upgrade 20 signals on Hollywood Way and 18 on Buena Vista St., connect 38 signals to the fiber-optic cable-trunk line, and purchase fiber-optic modems. Includes a demand-responsive traffic signal system along Hollywood Way and Buena Vista St., license, system integration and testing of the Quick Track Adaptive Control Software.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$20 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20 |
| CON | CITY - City Funds | \$179 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$179 |
| CON | PC25 - Los Angeles County Proposition | \$544 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$544 |
| TOTAL | TOTAL | \$743 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$743 |

| <u>FTIP ID</u> | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------|---------------------------|------------------------------|-----------|--------------|---------------|---------------|
| LAF5508 | Burbank, City of | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$849 | 101007 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCR26 - BICYCL | E FACILITY-UPGRADE | From Riverside Dr to Fore | est Lawn Dr | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

Project will design and construct a bicycle and pedestrian bridge across the Los Angeles River in the City of Burbank and the City of Los Angeles. Project would construct 0.1 mile of Class III bike route on Bob Hope Dr between Riverside Dr and the north bank LA River and 0.1 mile of Class I bike path across the LA River between Bob Hope Drive and the Forest Lawn Dr / Memorial Dr intersection in the City of Burbank and City of Los Angeles.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$29 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$29 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$115 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$115 |
| CON | CITY - City Funds | \$141 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$141 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$564 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$564 |
| TOTAL | TOTAL | \$849 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$849 |

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|--|------------------|----------------|------------------|-----------|-----------------|----------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF9315 | Burbank, City of | Los Angeles | TCM Committed | SCAB | \$2,065 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMENT | π |
| ITS14 - VAR TRAFIC OP SYS ELE (ITS05 TO ITS13) | | From NA to NA | | | NO | 21-00 | , |

DESCRIPTION

Traffic respnosive system involving advanced traffic controllers, communications, video surveilance, and bicycle and system detection for 33 intersections in the City of Burbank

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$413 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$413 |
| CON | PC25 - Los Angeles County Proposition | \$1,652 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,652 |
| TOTAL | TOTAL | \$2,065 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,065 |

| LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|----------------------------|---|---|--|---|--|
| Burbank, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,016 | 101008 | Local |
| RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| IMPROVEMENTS | From NA to NA | | | NO | 21-00 | |
| | Burbank, City of RAM CODE | Burbank, City of Los Angeles RAM CODE PROJECT LIMITS | Burbank, City of Los Angeles EXEMPT - 93.126 RAM CODE PROJECT LIMITS | Burbank, City of Los Angeles EXEMPT - 93.126 SCAB RAM CODE PROJECT LIMITS | Burbank, City of Los Angeles EXEMPT - 93.126 SCAB \$1,016 RAM CODE PROJECT LIMITS MODELING | Burbank, City of Los Angeles EXEMPT - 93.126 SCAB \$1,016 101008 RAM CODE PROJECT LIMITS MODELING FTIP AMENDMEN |

DESCRIPTION

Midtown Commerical Corridors Improvement Project (Ped Mode): Pedestrian improvements involving high visibility crosswalks, LED crosswalk lighting, pedestrian signals, and pedestrian detection for 33 intersections in the City of Burbank

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$203 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$203 |
| CON | LTF - Local Transportation | \$813 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$813 |
| TOTAL | TOTAL | \$1,016 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,016 |

| | | . , | <u> </u> | <u> </u> | | | | |
|------------|--------------------|-----|----------------|--------------------|-----------|-----------------|---------------|---------------|
| | | | | | | | | |
| FTIP ID | LEAD AGENCY | | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
| LAF7516 | Calabasas, City of | | Los Angeles | NON-REPORTABLE TCM | SCAB | \$2,745 | 101007 | Local |
| PRIMARY PR | ROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDME | ENT |

NCR25 - BICYCLE & PEDESTRAIN FACILITIES-UPGRADE From Mulholland Hwy to Palm Drive NO 21-00

DESCRIPTION

MULHOLLAND HIGHWAY GAP CLOSURE: (1) Bike/ped improvements on Mulholland Hwy and on Old Topanga Canyon Rd. (2) Installation of 0.5 mile-Class 2 bike lanes on Mulholland Hwy, new sidewalks (1,450 ft), ramps and retaining walls.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|-----------|---------|
| PE | 13CFP - LTF - Local Transportation | \$43 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$43 |
| ROW | 13CFP - LTF - Local Transportation | \$20 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20 |
| CON | 13CFP - LTF - Local Transportation | \$373 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$373 |
| CON | CITY - City Funds | \$109 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$109 |
| CON | MEASURE M MYSP (Multi Year Subregional | \$2,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,200 |
| TOTAL | TOTAL | \$2,745 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,745 |
| • | | | | | | | | | Daga 0 of | f 121 |

| LAF9300 Calabasas, City of Los Angeles TCM Committed SCAB \$738 1ITS04 Local | FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|----------------|--------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| | LAF9300 | Calabasas, City of | Los Angeles | TCM Committed | SCAB | \$738 | 1ITS04 | Local |
| PRIMARY PROGRAM CODE PROJECT LIMITS MODELING FTIP AMENDMENT | PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL SYNCHRONIZATION From Mureau Road to Lost Hills Road YES 21-00 | ITS02 - SIGNAL | SYNCHRONIZATION | From Mureau Road to Lo | ost Hills Road | | YES | 21-00 | |

DESCRIPTION

The proposed project is to synchronize and add interconnect along Las Vigenes Road and synchronize Mulholland Highway and Old Topanga Canyon Road

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | AGENCY - Agency | \$148 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$148 |
| CON | PC25 - Los Angeles County Proposition | \$590 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$590 |
| TOTAL | TOTAL | \$738 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$738 |

| FTIP ID | <u>LEAD AGENCY</u> | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|--------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1378 | Caltrans | Los Angeles | EXEMPT - 93.126 | SCAB | \$992 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCR30 - SAFETY | 'IMPROVEMENTS | From Slater Avenue to S | Slater Avenue | | NO | 21-00 | |

DESCRIPTION

Eliminate hazards at railroad grade crossing at intersection of Slater Avenue in the City of Los Angeles [CT ID (USDOT RR Xing No.) 760558C] -- Toll Credits will be used as Local match.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | STP-RL - RAILROAD LOCAL | \$992 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$992 |
| TOTAL | TOTAL | \$992 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$992 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|-----------------|----------------------|------------------|-----------|--------------|---------------|---------------|
| LAF9301 | Caltrans | Los Angeles | TCM Committed | SCAB | \$6,456 | 101012 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL S | SYNCHRONIZATION | From SR-134 to I-605 | | | YES | 21-00 | |

DESCRIPTION

Route 210: Implementation of I-210 Connected Corridors transportation management system that integrates freeway ramp meters, arterial signal systems, transit systems and traveler information [EA 32910].

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | PC25 - Los Angeles County Proposition | \$900 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$900 |
| CON | PC25 - Los Angeles County Proposition | \$5,556 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,556 |
| TOTAL | TOTAL | \$6,456 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,456 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|------------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1130 | Carson, City of | Los Angeles | TCM Committed | SCAB | \$1,482 | 7120004 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>л</u> |
| NCR25 - BICYCL | LE & PEDESTRAIN FACILITIES-UPGRADE | From na to na | | | NO | 21-00 | |

DESCRIPTION

Active Transportation Program - City-wide Bike and Pedestrian Improvements - The infrastructure component includes a Class II bike lane (1.07 mile) on Santa Fe Ave, high visibility crosswalks, countdown pedestrian signals, curb ramps, etc. The non-infrastructure component includes, education, encouragement, and enforcement programming that will occur over a three year period. Utilizing Toll Credits.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$46 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$46 |
| CON | ATP - Active | \$1,436 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,436 |
| TOTAL | Transportation Program TOTAL | \$1,482 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,482 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|---------------------------------|-------------------------|------------------|-----------|-----------------|---------------|---------------|
| LAF7322 | Carson, City of | Los Angeles | TCM | SCAB | \$814 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>NT</u> |
| ITS14 - VAR TRA | FIC OP SYS ELE (ITS05 TO ITS13) | From Main St to Alondra | Blvd | | NO | 21-00 | |

ITS14 - VAR TRAFIC OP SYS ELE (ITS05 TO ITS13)

From Main St to Alondra Blvd

NO

DESCRIPTION

BROADWAY INTERSECTION IMPROVEMENTS TRAFFIC SIGNAL MODIFICATION: Design and Modify five signalized intersections on Broadway between Alondra Blvd and Victoria St to include longer signal mast arms to improve visibility of signal indications, improve lighting, upgrade signal cabinet and equipment, improve signal timing, and improve the operation of the intersections by adding protective/permissive left-turn phasing as warranted.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$55 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$55 |
| CON | CITY - City Funds | \$230 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$230 |
| CON | PC25 - Los Angeles County Proposition | \$529 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$529 |
| TOTAL | TOTAL | \$814 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$814 |

| FTIP ID LEAD AGENCY | | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|---------------------|-------------------------------|-----------------------|----------------------------|------------------|--------------|---------------|---------------|
| LATP17M024 | Carson, City of | Los Angeles | TCM Committed | SCAB | \$2,225 | 7120004 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDME | <u>NT</u> |
| NCN25 - BICYCL | E & PEDESTRAIN FACILITIES-NEW | From Avalon Boulevard | to 223rd St/Wilmington Ave | | NO | 21-00 | |

DESCRIPTION

Design and construct a 1.8 mile bike and pedestrian path (Class 1 facility) along the top of the Dominguez Channel levee between Avalon Boulevard and 223rd Street / Wilmington Avenue in Carson.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | ATP - Active | \$2,225 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,225 |
| | Transportation Program | | | | | | | | | |
| TOTAL | TOTAL | \$2,225 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,225 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------|--------------------------------------|----------------|------------------|-----------|--------------|---------------|-----------|
| LA0G1671 | Cerritos, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,544 | 1AL04 | Local |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTER | RSECTION IMPROVEMENTS/CHANNELIZATION | | | | | 21-00 | |

DESCRIPTION

Reconstruct the southerly median along Bloomfield Avenue to accommodate two left turn lanes, install a new customized traffic signal pole, and re-stripe the intersection to accommodate the additional lanes.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| ROW | MR20H - Measure R 20% Highway | \$50 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$50 |
| CON | MR20H - Measure R 20% Highway | \$1,494 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,494 |
| TOTAL | TOTAL | \$1,544 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,544 |

| FTIP ID | LEAD AGENCY | COUNTY CONFORM CATEGORY | | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|-----------------------|-------------------|-------------------------|----------------------------------|-----------|--------------|---------------|-----------|
| LA0G1500 | Commerce, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$245 | 7120004 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| STUDY - PROJECT STUDY | | From Entire City of Com | merce to Entire City of Commerce | | | 21-00 | |

DESCRIPTION

Prepare a comprehensive Active Transportation Plan that incorporates bicycle, pedestrian, ADA considerations and Safe Routes to School analysis and planning.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | ATP - Active Transportation Program | \$245 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$245 |
| TOTAL | TOTAL | \$245 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$245 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|-------------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF5108 | Commerce, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$978 | 1AL04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From Garfield Ave to Wa | ashington Blvd | | NO | 21-00 | |

DESCRIPTION

Garfield Ave/Washington BI Multimodal Intersection in the City of Commerce, project will improve intersection by adding a dedicated right-turn pocket on southbound Garfield. On Washington BI, one right-turn pocket will be added in the westbound direction. Ped features include wider new 5-foot sidewalks along Garfield Av and Washington BI, the relocation of bus stops, high visibility crosswalks, ADA-compliant curb ramps, railroad track crossings, and pedestrian-actuated traffic signals.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$50 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$50 |
| PE | PC25 - Los Angeles County Proposition | \$75 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$75 |
| ROW | CITY - City Funds | \$25 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25 |
| CON | CITY - City Funds | \$365 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$365 |
| CON | PC25 - Los Angeles County Proposition | \$463 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$463 |
| TOTAL | TOTAL | \$978 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$978 |

| FTIP IDLEAD AGENCYCOUNTYCONFORM CATEGORYAIR BASINPROJECT COSTRTP IDSYSTEMLAF7201Commerce, City ofLos AngelesEXEMPT - 93.126SCAB\$2,6721AL04LocalPRIMARY PROJECT LIMITSMODELINGFTIP AMENDMENTNCR30 - SAFETY IMPROVEMENTSFrom Washington Blvd to Como StreetNO21-00 | | | | | | | | |
|---|---------------------------|-------------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| PRIMARY PROGRAM CODE PROJECT LIMITS MODELING FTIP AMENDMENT | FTIP ID | LEAD AGENCY COUNTY CONFORM CATEGORY | | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| | LAF7201 Commerce, City of | | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,672 | 1AL04 | Local |
| NCR30 - SAFETY IMPROVEMENTS From Washington Blvd to Como Street NO 21-00 | PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| | NCR30 - SAFETY | 'IMPROVEMENTS | From Washington Blvd to | o Como Street | | NO | 21-00 | |

DESCRIPTION

Implements southbound right-turn overlap signal phasing from Atlantic BI onto Washington BI to improve mobility for trucks and vehicles; Streetscape improvements, such as raised medians, crossing improvements. Ped Improvements include raised medians, HAWK installation at uncontrolled crosswalks, misc. sidewalk and ADA improvements. a little over a 1/2 mile stretch. Additional Funding for new traffic signal, raised medians & Left turn lane.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$49 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$49 |
| PE | PC25 - Los Angeles County Proposition | \$69 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$69 |
| CON | CITY - City Funds | \$435 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$435 |
| CON | MR20H - Measure R 20% Highway | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,500 |
| CON | PC25 - Los Angeles County Proposition | \$619 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$619 |
| TOTAL | TOTAL | \$2,672 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,672 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|--------------------------|-----------------------------------|--------------------------|------------------|------------------|--------------|---------------|---------------|
| LAE2194 Compton, City of | | Los Angeles | TCM Committed | SCAB | \$3,840 | LAE2194 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | ш |
| NCR25 - BICYCL | E & PEDESTRAIN FACILITIES-UPGRADE | From Central Ave to Alar | meda St | | NO | 21-00 | |

DESCRIPTION

GREENLEAF ROW COMMUNITY ENHANCEMENT PROJECT DESIGN AND CONSTRUCTION OF BIKEWAY PED WALK WAY AND UPGRADE SIGNALIZATION

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$80 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$80 |
| PE | DEMOSTL - Demonstration - | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$400 |
| CON | CITY - City Funds | \$560 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$560 |
| CON | DEMOSTL - Demonstration - | \$2,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,800 |
| TOTAL | TOTAL | \$3,840 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,840 |

| A | | | | | | | |
|----------------|--------------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF9530 | Compton, City of | Los Angeles | TCM Committed | SCAB | \$1,439 | 101007 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN25 - BICYCL | .E & PEDESTRAIN FACILITIES-NEW | From SR 91 to North City | y Limits | | NO | 21-00 | |

DESCRIPTION

Enhance safety/improve non-motorized transportation travels along Central Av by installing protective buffered bike lanes, improving intersection crossings and closing sidewalk gaps

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | LTF - Local Transportation | \$11 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11 |
| PE | PC25 - 2016 Earmark Repurposing | \$4 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4 |
| CON | LTF - Local Transportation | \$1,066 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,066 |
| CON | PC25 - 2016 Earmark Repurposing | \$358 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$358 |
| TOTAL | TOTAL | \$1,439 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,439 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------|-----------------------|--------------------|-----------|--------------|---------------|---------------|
| LATP17S012 | Compton, City of | Los Angeles | TCM Committed | SCAB | \$1,868 | 7120004 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCN26 - BICYCL | E FACILITY-NEW | From Rosecrans Avenue | e to Carson Street | | NO | 21-00 | |

DESCRIPTION

This project is the final design and construction of 29.68 miles of gap closure in the bike lane network in the Cities of Compton and Carson. Project elements include Class I, II, and III bike lane improvements including striping, bike sharrows, directional painted green lines and wayfinding signage. Utilizing Toll Credits to match ATP.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$104 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$104 |
| CON | ATP - ST Cash | \$1,617 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,617 |
| CON | CITY - City Funds | \$147 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$147 |
| TOTAL | TOTAL | \$1,868 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,868 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF5501 | Covina, City of | Los Angeles | TCM Committed | SCAB | \$839 | 101007 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| NCR26 - BICYCL | E FACILITY-UPGRADE | From Various to Various | | | NO | 21-00 | |

DESCRIPTION

City of Covina Bicycle Network-construct Class II bike lanes on Citrus Av, Front St, Second Av, Badillo St, Cypress St, Hollenbeck Ave, Covina St, and College St. Construct Class III bike lanes on Badillo St. This project provides direct connectivity to a regionally significant bike-transit hub identified in Metro's 2006 Bicycle Transportation Strategic Plan. The project will provide bike traffic signal detector loops, adjustments to traffic signals, and secure bike parking in Downtown Covina.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | ATP - Active | \$839 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$839 |
| TOTAL | Transportation Program TOTAL | \$839 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$839 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------|------------------------------------|-------------------------|------------------|-----------|--------------|---------------|-----------|
| LAF3175 | Culver City, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$6,965 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCRH4 - CURVE | E CORRECTION/IMPROVEMENT ALIGNMENT | From Elenda Ave. to Ser | pulveda BI | | NO | 21-00 | |

DESCRIPTION

Culver Boulevard Realignment Project. Culver BI. widening w/ frontage road narrowing, separated by rebuilt bike/ped median, w/ raised median, turn lanes, traffic signal, countdown ped heads and other improvements. The project limits are Sepulveda BI. to the west and Elenda Street to the east, located entirely within the City of Culver City. All of the realignment will be within the existing public right-of-way. SAFTEA-LU 3069 pg 119 STAT. 1375. EARMARK REPURPOSING 2016-DEMO ID:CA636,\$1,972,580

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$500 |
| CON | CITY - City Funds | \$1,636 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,636 |
| CON | PC25 - 2016 Earmark Repurposing | \$1,973 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,973 |
| CON | PC25 - Los Angeles County Proposition | \$2,856 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,856 |
| TOTAL | TOTAL | \$6,965 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,965 |

| 4 | | | | | | | |
|-----------------|---|----------------|------------------|-----------------------|--------------|--------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF7303 | Culver City, City of | Los Angeles | TCM Committed | SCAB | \$1,236 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | MODELING FTIP AMENDME | | | |
| ITS14 - VAR TRA | VAR TRAFIC OP SYS ELE (ITS05 TO ITS13) From E. Washington Blvd to W. Washington Blvd. | | | YES | 21-00 | | |

DESCRIPTION

NETWORK-WIDE SIGNAL SYNC WITH VID & ARTERIAL PERFORMANCE MEASUREMENT SYSTEM FOR ATCS: (1) Optimizes signal coordination timing network-wide. (2) Upgrades major intersections with enhanced system detection and arterial performance measurement capabilities along Washington BI, Sepulveda BI, Jefferson BI, and others. (16 signals that are synched)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$48 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$48 |
| PE | PC25 - Los Angeles County Proposition | \$190 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$190 |
| CON | CITY - City Funds | \$199 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$199 |
| CON | PC25 - Los Angeles County Proposition | \$799 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$799 |
| TOTAL | TOTAL | \$1,236 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,236 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|----------------------|-------------------------|------------------------------|-----------|--------------|---------------|---------------|
| LAF7507 | Culver City, City of | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$822 | 101007 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCL | E FACILITY-NEW | From Higuera to Higuera | | | NO | 21-00 | |

DESCRIPTION

BALLONA CREEK BIKE PATH CONNECTIVITY PROJECT AT HIGUERA BRIDGE: (1) Installs new access ramp (300 ft) from the Higuera St Bridge to the existing Ballona Creek Bike Path with wayfinding signage.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| ROW | 13CFP - LTF - Local Transportation | \$37 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$37 |
| ROW | CITY - City Funds | \$13 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$13 |
| CON | 13CFP - LTF - Local Transportation | \$579 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$579 |
| CON | CITY - City Funds | \$193 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$193 |
| TOTAL | TOTAL | \$822 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$822 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--|-----------------|--------------------------|------------------|-----------|--------------|---------------|-----------|
| LA0G1254 | Downey, City of | Los Angeles | TCM Committed | SCAB | \$2,855 | 101007 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCR31 - ROAD REPLC & REHAB (NO LN ADD) | | From Imperial Hwy. to Ar | | 21-00 | | | |

DESCRIPTION

Old River School Rd Pavement Rehab includes sawcut, removal and full depth reconstruction of pavement, cold milling of existing pavement, asphalt rubber hot mix (ARHM) pavement overlay, reconstruction of damaged or missing curb and gutter, sidewalk, cross gutters, and ramps, utility adjustments, traffic signal detector loop replacements, traffic striping, traffic control, and install Class II bike lane (2 miles). Utilizing \$215,000 in toll credits for FFY 2020.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR15 - Measure R 15% Local Return | \$385 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$385 |
| CON | PC25 - 2016 Earmark Repurposing | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |
| CON | STPL - STP Local | \$1,870 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,870 |
| TOTAL | TOTAL | \$2,855 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,855 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|-------------------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF3304 | Downey, City of | Los Angeles | TCM Committed | SCAB | \$923 | 1ITS04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| ITS04 - TRAFFIC | MANAGEMENT/OPERATIONS CENTERS | From Firestone Blvd. to I | Foster Rd. | | NO | 21-00 | |

DESCRIPTION

Woodruff Av Fiber-optic Traffic Signal Communications Proj. Install fiber-optic communication & video detection system on Woodruff Av & interconnect it to existing fiber backbone to develop an ethernet-based communication network.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | CITY - City Funds | \$185 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$185 |
| CON | PC25 - Los Angeles County Proposition | \$738 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$738 |
| TOTAL | TOTAL | \$923 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$923 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-----------------|----------------------------|------------------|-----------|-----------------|---------------|---------------|
| LAF5114 | Downey, City of | Los Angeles | TCM Committed | SCAB | \$9,930 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>NT</u> |
| NCR30 - SAFETY | / IMPROVEMENTS | From west city limit to ea | ist city limit | | NO | 21-01 | |
| | | | | | | | |

DESCRIPTION

Telegraph Road Traffic Throughput and Safety Enhancement between the Rio Hondo River Channel to the San Gabriel River Channel, a distance of 2.2 miles. Project involves the construction of raised median islands, minor widening at intersections, transit priority system and bike (2.2 miles in length) and pedestrian circulation improvements.

| | | | | | (111 \$000 S) | | | | | |
|--------------|---|---------|-------|-------|---------------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | CITY - City Funds | \$450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$450 |
| CON | CITY - City Funds | \$2,947 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,947 |
| CON | MEASURE M MYSP (Multi Year Subregional | \$350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$350 |
| CON | MM16 -Measure M Local Return 16% | \$1,176 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,176 |
| CON | PC25 - Los Angeles County Proposition | \$1,220 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,220 |
| CON | SB1 LOCAL STREETS & ROADS | \$1,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,000 |
| CON | STPL-R - STP Local Regional | \$2,787 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,787 |
| TOTAL | TOTAL | \$9,930 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,930 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------------------|-------------------------|-------------------------|-----------|--------------|---------------|---------------|
| LARE1705 | Downey, City of | Los Angeles | NON-EXEMPT | SCAB | \$2,307 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| CAR63 - HWY/RD | D IMP-LANE ADD w/ NO HOV LANE(S):NRS | From Old River School R | toad to West City Limit | | YES | 21-00 | |

DESCRIPTION

Firestone Blvd Street Improvements

Installation of raised landscaped medians, rehabilitation of existing pavement and re-striping of roadway from 4 to 6 travel lanes.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$922 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$922 |
| CON | Highway Saftey Improvement Program | \$143 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$143 |
| CON | MR20H - Measure R 20% Highway | \$323 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$323 |
| CON | PC25 - 2016 Earmark Repurposing | \$919 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$919 |
| TOTAL | TOTAL | \$2,307 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,307 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------|---------------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LATP16M003 | Downey, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$294 | 101007 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | II |
| TDM24 - TDM PF RIDE | ROGRAMS-NON RIDEMATCHING & NON PARK & | From Various to Various | | | NO | 21-00 | |

DESCRIPTION

Downey Bike Share and Safety Education. Combination infrastructure/non- infrastructure program for installation of three centrally located kiosk-based Bike Share structures, including site preparation, PA&ED, and a safety education and encouragement outreach campaign.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | ATP - Active Transportation Program | \$180 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$180 |
| CON | CITY - City Funds | \$114 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$114 |
| TOTAL | TOTAL | \$294 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$294 |

| <u> </u> | | | | | | | |
|------------------|-----------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LATP16M004 | Downey, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$300 | 7120004 | Local |
| PRIMARY PROC | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| PLN40 - PLANNING | | From Various to Various | | | NO | 21-00 | |

DESCRIPTION

Pedestrian Plan. The Pedestrian Plan seeks to remove existing barriers to mobility, close gaps, and plan future improvements of routes based on prioritized Pedestrian Action planning, and proven best countermeasures.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | ATP - Active | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |
| TOTAL | Transportation Program TOTAI | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-------------|-------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF3125 | El Monte, City of | Los Angeles | TCM Committed | SCAB | \$15,830 | 1AL04 | Local |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | ΙΤ |

BUO02 - BUS RAPID TRANSIT - NEW SERVICE From E/O Santa Avita Ave to El Monte Transit Center

YES 21-00

DESCRIPTION

Ramona Corridor Transit Center Access Project. Construct a new underpass structure on Ramona Blvd under Santa Anita Ave to access the lower level of the El Monte Transit Center. The proposed bus tunnel ramps will begin east of the Santa Anita Avenue and Ramona Boulevard Intersection on Ramona Boulevard and the tunnel will continue under Santa Anita Avenue (along Romona Boulevard) to the lower level of the El Monte Transit Center and includes 1 "bus only" lane in each direction.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$1,647 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,647 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$1,123 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,123 |
| CON | CITY - City Funds | \$6,530 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,530 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$6,530 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,530 |
| TOTAL | TOTAL | \$15,830 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,830 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------------|---------------------------|------------------------------|-----------|--------------|--------------|---------------|
| LAF5125 | El Monte, City of | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$2,450 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDME | NT |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From Valley Mall to Valle | y Boulevard | | NO | 21-01 | |

DESCRIPTION

Ramona Blvd, Valley Blvd, & Valley Mall Intersection Improvement. City will reconfigure the five-way intersection in order to enhance the intersection. Traffic signal upgrade-dual left-turn lanes on Valley Blvd. Create additional curb area for bicycle racks, pedestrian amenities, bus pads, turnouts, and Class II bike lanes less than 1/4 mile.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$71 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$71 |
| ROW | CITY - City Funds | \$91 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$91 |
| CON | CITY - City Funds | \$295 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$295 |
| CON | PC25 - 2016 Earmark Repurposing | \$523 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$523 |
| CON | PC25 - Los Angeles County Proposition | \$1,470 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,470 |
| TOTAL | TOTAL | \$2,450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,450 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|---------------------------------------|--------------------------|------------------|-----------|--------------|---------------|-----------|
| LAF5705 | El Monte, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$630 | 1TR1023 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>VT</u> |
| TDM24 - TDM PF | ROGRAMS-NON RIDEMATCHING & NON PARK & | From Santa Anita to Tyle | er | | NO | 21-00 | |

DESCRIPTION

Shared Parking Program/Smart Parking Detection Sys in Downtown area; I-10 Fwy, El Monte Busway, El Monte Transit Ctr, Transit Village, and El Monte Metrolink Station. Comprehensive parking strategy plan. Includes smart parking detection system and shared parking program. Utilize mobile communication devices to assess the parking availability at multiple parking lots. Provide real-time inventory of parking spaces.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | 11CFP - LTF - Local Transportation | \$66 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$66 |
| PE | CITY - City Funds | \$66 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$66 |
| CON | 11CFP - LTF - Local Transportation | \$249 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$249 |
| CON | CITY - City Funds | \$249 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$249 |
| TOTAL | TOTAL | \$630 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$630 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|---------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1032 | Glendale, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,450 | 1AL04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| NCR31 - ROAD F | REPLC & REHAB (NO LN ADD) | From Brand Blvd. to Ada | ims Street | | NO | 21-00 | |

DESCRIPTION

The project is a roadway improvement and traffic signal installation project. The project is located on Doran Street between Brand Boulevard and Adams Street. Project location is within a mile of a freeway corridor as defined by Metro's Highway Operation Definition.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | MR20H - Measure R 20% Highway | \$1,450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,450 |
| TOTAL | TOTAL | \$1,450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,450 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1035 | Glendale, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,450 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>VT</u> |
| NCNH2 - SIGNAL | .(S)-AT INTERSECTIONS (NON SIGNAL SYNCH) | From Valihi Way to SR-2 | 2 Fwy Off-Ramp | | NO | 21-00 | |

DESCRIPTION

Verdugo Boulevard Traffic Signal Modification at Valihi Way and SR-2 Freeway Off-ramp.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$50 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$50 |
| CON | MR20H - Measure R 20% Highway | \$1,400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,400 |
| TOTAL | TOTAL | \$1,450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,450 |
| | | | | | | | | | | |

| 4 | | | | | | | |
|------------------|-------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1208 | Glendale, City of | Los Angeles | TCM Committed | SCAB | \$350 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| ITS02 - SIGNAL S | SYNCHRONIZATION | From Alan Ave. to S. Gle | endale Ave | | YES | 21-00 | |

DESCRIPTION

Traffic Signal Synchronization along parallel arterials, I5 North corridorThis project provides for an upgrade to the traffic signal communication facilities to improve signal coordination along regional arterials in the vicinity of the I5 North construction corridor.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$35 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$35 |
| CON | MR20H - Measure R 20% Highway | \$315 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$315 |
| TOTAL | TOTAL | \$350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$350 |

| FIIPID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RIPID</u> | SYSTEM |
|------------------------|-------------------|---------------------------|------------------|-----------|--------------|---------------|-----------|
| LA0G1209 | Glendale, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$150 | REG0703 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ADM83 - ADMINISTRATION | | From Citywide to Citywide | de | | | 21-00 | |

DESCRIPTION

I-5 North Construction Mitigation Project Management and Support Services: This project is to provide project management and support services for oversight and administration of mitigation projects defined in the Measure R construction mitigation project.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | MR20H - Measure R 20% Highway | \$150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$150 |
| TOTAL | TOTAL | \$150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$150 |

| 4 | | | | | | | |
|----------------|--|----------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1356 | Glendale, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$2,025 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCNH2 - SIGNAI | L(S)-AT INTERSECTIONS (NON SIGNAL SYNCH) | From Intersection to Inter | | NO | 21-00 | | |

DESCRIPTION

New Traffic Signal on Glenwood Rd at Pacific and Traffic Signals Modification on La Crescenta Ave at Honolulu Ave and Montrose Ave, and Central Ave and Chevy Chase Dr. to improve vehicular access to and from the I-5, SR-134 and I-210 freeways.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$105 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$105 |
| CON | MR20H - Measure R 20% Highway | \$1,920 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,920 |
| TOTAL | TOTAL | \$2,025 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,025 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------|---------------------------|------------------------------|-----------|--------------|---------------|---------------|
| LA0G1357 | Glendale, City of | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$225 | 7120004 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>п</u> |
| NCN26 - BICYCL | E FACILITY-NEW | From Various Streets to \ | Various Streets | | NO | 21-00 | |

DESCRIPTION

Installation of Class III Bikeroutes Phase 2 on Geneva Street, Adams Street, Harvey Drive, Rossmoyne Avenue, Stocker Street, Ethel Street, Lexington Drive and California Avenue.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | MR20H - Measure R 20% Highway | \$225 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$225 |
| TOTAL | TOTAL | \$225 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$225 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1398 | Glendale, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$400 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCNH2 - SIGNAL | L(S)-AT INTERSECTIONS (NON SIGNAL SYNCH) | From Los Angeles St to I | | NO | 21-00 | | |

DESCRIPTION

San Fernando Rd and Los Angeles St Traffic Signal Installation (one signal) and Intersection Modification to shorten a pedestrian crossing across San Fernando Rd.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$40 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$40 |
| CON | MR20H - Measure R 20% Highway | \$360 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$360 |
| TOTAL | TOTAL | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$400 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|--|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1585 | Glendale, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$2,500 | 7120001 | Local |
| PRIMARY PROG | BRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCNH2 - SIGNAL | L(S)-AT INTERSECTIONS (NON SIGNAL SYNCH) | From Intersection to Inte | ersection | | NO | 21-00 | |

DESCRIPTION

Traffic Signal Installation on Chevy Chase Dr at California Ave and Sinclair Ave; Lexington Dr and Louise St, Pacific Ave and Arden Ave and Verdugo Blvd and Park Ln., total of 5 TS not synchronized.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$175 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$175 |
| CON | MR20H - Measure R 20% Highway | \$2,325 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,325 |
| TOTAL | TOTAL | \$2,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,500 |

| FTIP ID | FTIP ID LEAD AGENCY | | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|---------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G808 | Glendale, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$600 | REG0703 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| STUDY - PROJEC | CT STUDY | From San Fernado Rd to | | NO | 21-00 | | |

DESCRIPTION

The Study is for the Glendale Narrows Riverwalk Bridge over the Los Angeles River will provide a connection to Griffith Park from the communities north and east of the park that are now separated from the park by the Los Angeles River Channel and the two freeways that converge along the side of the channel adjacent to Griffith Park.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |
| TOTAL | TOTAL | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |

| 1 | | | | | | | |
|------------------------------|-------------------|----------------------------|------------------|-----------|--------------|---------------|-----------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
| LA0G809 | Glendale, City of | Los Angeles | TCM Committed | SCAB | \$300 | 101007 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCLE FACILITY-NEW | | From City Limit to City Li | mit | | NO | 21-00 | |

DESCRIPTION

Construction of Citywide Bikeway Facility

This project includes construction of class II, and Sharrows recommended in the Glendale Bicycle Master Plan and installation of citywide bike racks, and other amenities related to bicycle. The project length may include over 12 miles of bike lanes.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | MR20H - Measure R 20% Highway | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |
| TOTAL | TOTAL | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------|---------------------------|--------------------|-----------|--------------|---------------|---------------|
| LA0G812 | Glendale, City of | Los Angeles | NON-REPORTABLE TCM | SCAB | \$1,247 | 7120004 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR26 - BICYCL | E FACILITY-UPGRADE | From Flower Street to Flo | | NO | 21-00 | | |

DESCRIPTION

Glendale Narrows Bikeway Culvert Bridge. This project consist of construction of a small bridge over a culvert to connect Glendale Narrows to Flower Street to create a class I bikelanes along Los Angeles River. Project length is under a mile.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$172 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$172 |
| ROW | MR20H - Measure R 20% Highway | \$10 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10 |
| CON | MR20H - Measure R | \$1,065 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,065 |
| TOTAL | 20% Highway TOTAL | \$1,247 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,247 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|------------------------|---------------------------------------|------------------------|------------------|-----------|-----------------|---------------|-----------|
| LAF3714 | Glendale, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$670 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| TDM24 - TDM PF RIDE | ROGRAMS-NON RIDEMATCHING & NON PARK & | From Glenoaks Blvd. to | Cypress St. | | NO | 21-00 | |

DESCRIPTION

Arroyo Verdugo Commute Manager System. Development of a customized TDM-specific geographically based website.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | CITY - City Funds | \$252 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$252 |
| CON | LTF - Local Transportation | \$418 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$418 |
| TOTAL | TOTAL | \$670 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$670 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|-------------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF5307 | Glendale, City of | Los Angeles | TCM Committed | SCAB | \$696 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| ITS04 - TRAFFIC | MANAGEMENT/OPERATIONS CENTERS | From Citywide to Citywid | de | | YES | 21-00 | |

DESCRIPTION

Glendale Sub-regional traffic management center. Project will connect to the traffic signal network citywide and will design and implement a subregional Traffic Management Center(TMC)., System will be integrated with Metro's Regional Integration of ITS (RIITS) and the County Information Exchange Network (IEN) systems.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$26 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$26 |
| PE | PC25 - Los Angeles County Proposition | \$78 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$78 |
| CON | CITY - City Funds | \$148 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$148 |
| CON | PC25 - Los Angeles County Proposition | \$444 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$444 |
| TOTAL | TOTAL | \$696 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$696 |

| 4 | | | | | | | |
|------------------------------|-------------------|--------------------------|------------------|-----------|--------------|----------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF7709 | Glendale, City of | Los Angeles | TCM Committed | SCAB | \$1,661 | 101007 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | <u>T</u> |
| NCN26 - BICYCLE FACILITY-NEW | | From Wilson Ave to Calif | fornia Ave. | | NO | 21-00 | |

DESCRIPTION

GLENDALE REGIONAL BIKE PARKING NETWORK: Provides 2 high capacity bike parking facilities and 20 wayfinding signs for bicycle users within the City of Glendale, specifically Glendale Larry Zarian Transportation Center and the Glendale Marketplace/Public Library.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 13CFP - LTF - Local Transportation | \$747 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$747 |
| CON | CITY - City Funds | \$599 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$599 |
| CON | MR20H - Measure R 20% Highway | \$315 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$315 |
| TOTAL | TOTAL | \$1,661 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,661 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------------------|-------------------------|------------------------------|-----------|--------------|---------------|---------------|
| LATP17S024 | Glendale, City of | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$1,301 | 7120004 | Local |
| PRIMARY PROG | BRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR25 - BICYCL | LE & PEDESTRAIN FACILITIES-UPGRADE | From Chevy Chase to Bra | and Blvd | | NO | 21-00 | |

DESCRIPTION

Phase II of comprehensive "first/last mile" improvements around the Glendale Transportation Center, connecting the disadvantaged Tropico neighborhood in Glendale with regional employment, medical, and rental destinations via new active transportation facilities, Metro Rapid/Local and Glendale Beeline transit systems, and Metrolink/Amtrak rail service.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | AGENCY - Agency | \$17 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$17 |
| PE | ATP - Active Transportation Program | \$172 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$172 |
| CON | AGENCY - Agency | \$183 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$183 |
| CON | ATP - Active Transportation Program | \$929 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$929 |
| TOTAL | TOTAL | \$1,301 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,301 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------|--------------------------|-------------------------|--------------------|-----------|--------------|---------------|-----------|
| LATP17M027 | Glendora, City of | Los Angeles | NON-REPORTABLE TCM | SCAB | \$2,242 | 7120004 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN50 - RECRE | ATIONAL FACILITIES - NEW | From Big Dalton Wash to | San Dimas Wash | | NO | 21-00 | |

DESCRIPTION

This project will create an 11.3-mile bike and pedestrian network of trails along three flood control channels which may include, but not limited to, paved pathways, wayfinding signage, rest areas, hydration stations, native plantings for aesthetics and shade, and waste receptacles.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$268 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$268 |
| PE | CITY - City Funds | \$62 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$62 |
| CON | ATP - Active Transportation Program | \$1,524 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,524 |
| CON | CITY - City Funds | \$388 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$388 |
| TOTAL | TOTAL | \$2,242 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,242 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--------------------------------|--------------------|--------------------------|------------------------------|-----------|--------------|---------------|----------|
| LA0G1321 | Hawthorne, City of | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$2,000 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Felton Ave to Crens | shaw Blvd. | | YES | 21-00 | |

DESCRIPTION

The scope involves all phases PA/ED, PS&E, ROW and, Construction. The project will environmentally clear and design traffic signal modifications, traffic striping, adjustment of utilities, excavation and removal of existing pavement, concrete, asphalt, construction of curb, gutter, sidewalks, driveways, retaining walls, storm drain, raised medians and ADA ramps. Additionally, other items not listed here may be necessary to complete the improvements.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | Measure R | \$450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$450 |
| CON | Measure R | \$1,550 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,550 |
| TOTAL | TOTAL | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|--------------------|--------------------------|------------------|-----------|-----------------|---------------|---------------|
| LA0G1353 | Hawthorne, City of | Los Angeles | TCM Committed | SCAB | \$5,500 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | I |
| ITCOS CICNIAI O | CVNCUDONIZATION | From 100th Ot to 111th 0 | \ <u>\</u> | | VES | | |

ITS02 - SIGNAL SYNCHRONIZATION From 126th St to 111th St YES 21-00

DESCRIPTION

Project enhances existing multi-modal services as well as integrating new such as a Class II Bicycle Lane improved pedestrian support such as wider sidewalk pedestrian crossing signals with countdown capability improved access between transit vehicles and transit patrons through relocation and adjustment of transit stops and improved signalization along the Boulevard all of which provide a well-balanced network of circulation to region. Improvement to the storm drain system.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |
| PE | MR20H - Measure R 20% Highway | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |
| CON | CITY - City Funds | \$900 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$900 |
| CON | MR20H - Measure R 20% Highway | \$3,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,800 |
| TOTAL | TOTAL | \$5,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,500 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G737 | Hawthorne, City of | Los Angeles | NON-EXEMPT | SCAB | \$3,600 | LAE2906 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| CAX63 - HIGHWA | AY/ROAD IMP - LANE ADD'S (NO HOV LANES): | From Aviation Blvd. to I- | 405 | | YES | 21-00 | |

DESCRIPTION

Marine Avenue and Aviation Boulevard Intersection improvement project includes street Widening. Proposing to widen the north side of Marine Avenue to add the needed lane capacity on Marine Avenue at Aviation Boulevard. This project will require 23 of dedication from FFA rightofway on the north side of Marine Avenue to accommodate a second westbound leftturn land resulting in double leftturn lanes, a 3rd westbound through lane and a dedicated westbound rightturn pocket

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |
| PE | Measure R | \$660 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$660 |
| ROW | CITY - City Funds | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| ROW | Measure R | \$140 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$140 |
| CON | Measure R | \$2,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,500 |
| TOTAL | TOTAL | \$3,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,600 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|--------------------|-------------------------|------------------|------------------|--------------|---------------|---------------|
| LAF7101 | Hawthorne, City of | Los Angeles | TCM Committed | SCAB | \$6,496 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| ITS02 - SIGNAL S | SYNCHRONIZATION | From 105 freeway to sou | uth city limit | | YES | 21-00 | |

DESCRIPTION

PRAIRIE AVENUE MOBILITY PROJECT: (1) Widens Prairie Av interesections at El Segundo Bl and at Rosecrans Av to construct double left-turn pockets for traffic flow improvement and to install Class III bike routes on both sides. (2) Traffic signal upgrade and synchronization of 8 intersections between 118th and Marine. (3) Installs Class III bike equipments, improves pedestrian facilities, and upgrades ADA access ramps, new median curbs and landscaping at intersections.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$30 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$30 |
| PE | Measure R | \$116 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$116 |
| PE | PC25 - Los Angeles County Proposition | \$476 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$476 |
| ROW | Measure R | \$14 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$14 |
| CON | CITY - City Funds | \$624 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$624 |
| CON | Measure R | \$1,107 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,107 |
| CON | PC25 - Los Angeles County Proposition | \$2,113 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,113 |
| CON | STPL - STP Local | \$2,016 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,016 |
| TOTAL | TOTAL | \$6,496 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,496 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|---------------------------------|------------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF7312 | Huntington Park, City of | Los Angeles | TCM Committed | SCAB | \$1,186 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS14 - VAR TRA | FIC OP SYS ELE (ITS05 TO ITS13) | From City limits to City lin | | NO | 21-00 | | |

DESCRIPTION

HUNTINGTON PARK SIGNAL SYNCHRONIZATION & BUS SPEED IMPROVEMENT: (1) Synchronizes signalized intersections, reconfigures traffic lanes to allow dual turning lanes, installs changeable message signs along Pacific BI. (2) Signal improvements including controller upgrades, new masts, video activated traffic controllers, and synchronization of signalized mid-block pedestrian crossings on Pacific BI.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$249 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$249 |
| CON | PC25 - Los Angeles County Proposition | \$937 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$937 |
| TOTAL | TOTAL | \$1,186 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,186 |

| <u>FTIPTD</u> | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---|--------------------------|--------------------------|------------------|------------------|--------------|---------------|---------------|
| LAF7702 | Huntington Park, City of | Los Angeles | TCM Committed | SCAB | \$780 | 1TR1023 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| TDM24 - TDM PROGRAMS-NON RIDEMATCHING & NON PARK & RIDE | | From Slauson to Florence | е | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

DOWNTOWN HUNTINGTON PARK "I-PARK" SYSTEM IMPLEMENTATION: Provides 4 changeable messaging parking signs, 12 wayfinding parking signs, 10 bicycle racks, and 6 bicycle lockers at the Downtown shared parking district along Pacific BI to improve bicycle access and improve traffic circulation.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | 13CFP - LTF - Local Transportation | \$84 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$84 |
| PE | CITY - City Funds | \$36 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$36 |
| CON | 13CFP - LTF - Local Transportation | \$462 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$462 |
| CON | CITY - City Funds | \$198 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$198 |
| TOTAL | TOTAL | \$780 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$780 |

LEAD AGENCY FTIP ID **COUNTY CONFORM CATEGORY** AIR BASIN PROJECT COST RTP ID **SYSTEM** Huntington Park, City of **SCAB** 101008 LATP16M006 Los Angeles EXEMPT - 93.126 \$1,984 Local FTIP AMENDMENT **PROJECT LIMITS MODELING** PRIMARY PROGRAM CODE NCR30 - SAFETY IMPROVEMENTS From Regent St to Bissell St NO 21-00

DESCRIPTION

Uncontrolled Crosswalk Pedestrian Safety Enhancement Project. The project focuses on 22 existing unprotected crosswalks near schools, either mid-block or across major arterials in the City. The project will installing safety enhancements for peds at these locations or eliminating hazardous conditions.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$172 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$172 |
| PE | CITY - City Funds | \$22 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$22 |
| CON | ATP - Active Transportation Program | \$1,585 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,585 |
| CON | CITY - City Funds | \$205 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$205 |
| TOTAL | TOTAL | \$1,984 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,984 |

| <u>FTIPTD</u> | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|---|------------------------|------------------|------------------|--------------|---------------|---------------|
| LAF5100 | Industry, City of | Los Angeles | NON-EXEMPT | SCAB | \$16,819 | LAF5100 | Local |
| PRIMARY PROC | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| CAX63 - HIGHWARS | AY/ROAD IMP - LANE ADD'S (NO HOV LANES): | From SR 60 to Lavender | Dr | | YES | 21-00 | |
| DECORIDEION | | | | | | | |

DESCRIPTION

SR57/60 Confluence, Improve Grand Avenue intersection at Golden Springs Drive: Widen Grand Ave, from SR-60 Freeway to Lavender Drive, a distance of 0.2 miles. Project will add 1 thru SB lane and 2 thru NB lane. Widen Golden Springs Drive between Copley Dr and Racquet Club Drive. Add WB left-turn lane and a dedicated right-turn lane, Widen sidewalks and add pedestrian countdown signals, and landscaping.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | AGENCY - Agency | \$10,091 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,091 |
| CON | PC25 - Los Angeles County Proposition | \$6,728 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,728 |
| TOTAL | TOTAL | \$16,819 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$16,819 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|--------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1502 | Inglewood, City of | Los Angeles | TCM Committed | SCAB | \$205 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | NT |
| ITS02 - SIGNAL S | SYNCHRONIZATION | From Florence Av. to Imp | | YES | 21-00 | | |
| | | | | | | | |

DESCRIPTION

Project will increase efficiency and reduce congestion due to reduction of time of vehicles on idled at the non-synchronized 16 intersections and thus allow traffic flow to be consistent.

Synchronizing the traffic signals, will alleviate heavy traffic generated due to the close proximity of Prairie Avenue to the I-105 Freeway, I-405 Freeway and Hollywood Park Casino and the new NFL stadium. Providing signal coordination will significantly benefit both the two freeways and the City of Inglewood.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$165 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$165 |
| CON | MR20H - Measure R 20% Highway | \$40 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$40 |
| TOTAL | TOTAL | \$205 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$205 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1554 | Inglewood, City of | Los Angeles | TCM Committed | SCAB | \$130 | 1ITS04 | Local |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| ITS02 - SIGNAL | SYNCHRONIZATION | From Aviation Blvd. to Pr | rairie Ave. | | YES | 21-00 | |
| | | | | | | | |

DESCRIPTION

The project will synchronization across 10 intersections along Arbor Vitae Street. The City is in the process of upgrading the existing 170 controllers to 2070ATC controllers as part of the Call for Project ITS Phase V. The project will modify signal timing to the latest California Manual on Uniform Traffic Control Devices (MUTCD) guidelines and synchronize ten (10) intersections along Arbor Vitae Street.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$120 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$120 |
| CON | MR20H - Measure R 20% Highway | \$10 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10 |
| TOTAL | TOTAL | \$130 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$130 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------------------------|--------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1555 | Inglewood, City of | Los Angeles | TCM Committed | SCAB | \$80 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Arbor Vitae St. to F | | YES | 21-00 | | |

DESCRIPTION

The project will synchronization across 6 intersections along La Cienega Blvd. As part of the LAWA Lamp project, the City of Inglewood will be upgrading all intersections to the 2070ATC platform and upgrading the communication devices to bring the intersections online at the Citys Traffic Management System. Project will improve traffic progression to alleviate arterial congestion, enhance safety. The project synchronize six (6) intersections along La Cienega Boulevard.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$70 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$70 |
| CON | MR20H - Measure R 20% Highway | \$10 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10 |
| TOTAL | TOTAL | \$80 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$80 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | SYSTEM |
|--------------------------------|--------------------|-------------------------|------------------|-----------|--------------|---------------|-----------|
| LA0G1556 | Inglewood, City of | Los Angeles | TCM Committed | SCAB | \$255 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Manchester Blvd. t | o High St. | | YES | 21-00 | |

DESCRIPTION

Upgrade traffic signals/synchronization for 14 intersections on Florence Avenue. Controller upgrades to a modern and robust 2070 controllers capable of providing adaptive signal control and other advance features to increase the capacity of vehicles and improve progression throughout the corridor, installation of CCTV connecting them to the Citys Traffic Management Center to allow City to monitor the real time traffic conditions remotely. will enhance safety, increase traffic flow

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$155 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$155 |
| CON | MR20H - Measure R 20% Highway | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| TOTAL | TOTAL | \$255 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$255 |

| 4 | | | | | | | |
|-----------------------------|--------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAE1934A | Inglewood, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$4,428 | LAE1934A | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | П |
| NCR30 - SAFETY IMPROVEMENTS | | From LA CIENEGA BL. to | O VAN NESS AVE. | | NO | 21-00 | |

DESCRIPTION

CENTURY BLVD PEDESTRIAN SAFETY AND TRANSPORTATION IMPROVEMENTS.ELEMENTS WILL INCLUDE THE ADDITION OF EXCLUSIVE RIGHT AND LEFT TURN LANES, RAISED MEDIANS, TRAFFIC SIGNAL AND STREET LIGHT UPGRADES, CROSSWALK AND SIDEWALK IMPROVEMENTS, PARKWAY LANDSCAPING AND PAVEMENT REHABILITATION.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | DEMOSTL - Demonstration - | \$3,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,000 |
| PE | PC20 - Los Angeles County Proposition | \$1,050 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,050 |
| PE | ST-CASH - State | \$378 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$378 |
| TOTAL | TOTAL | \$4,428 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,428 |
| | | | | | | | | | | |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|--------------------------------|--------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF5300 | Inglewood, City of | Los Angeles | TCM | SCAB | \$1,245 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Centinela to Floren | nce | | YES | 21-00 | |

DESCRIPTION

City of Inglewood ITS - Phase IV. 2.5 miles of fiber-optics on La Cienega Blvd., Centinela Ave., Florence Ave. and Prairie Ave. New CCTV, speed detection systems and web-based traveler information. Upgrade the current Traffic Control System (TCS) to Adaptive TCS and replace 4 Type 170 controllers with Type 2070 controllers on Prairie Ave. There are approximately 23 intersections that will receive various ITS improvements. And, upgrade legacy Ethernet switches to enhance operational system.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$68 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$68 |
| PE | PC25 - Los Angeles County Proposition | \$270 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$270 |
| CON | CITY - City Funds | \$181 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$181 |
| CON | PC25 - Los Angeles County Proposition | \$726 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$726 |
| TOTAL | TOTAL | \$1,245 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,245 |

| 4 | | | | | | | |
|--|--------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF7319 | Inglewood, City of | Los Angeles | TCM Committed | SCAB | \$1,918 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | NT |
| ITS14 - VAR TRAFIC OP SYS ELE (ITS05 TO ITS13) | | From La Cienega to Prain | irie | | NO | 21-00 | |

DESCRIPTION

Inglewood ITS - PHASE V: (1) Designs and constructs computerized traffic control and monitoring systems. (2) Expands central traffic control and advance traffic management at 39 intersections (3) improves 6.13 miles of fiber optic communications, (4) expands Closed Circuit Television Cameras (CCTV) at 10 intersections, (5) installs Changeable Message Signs (CMS) at 2 intersections, and (6) installs ew communication hubs at 3 intersections.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$66 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$66 |
| PE | PC25 - Los Angeles County Proposition | \$262 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$262 |
| CON | CITY - City Funds | \$318 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$318 |
| CON | PC25 - Los Angeles County Proposition | \$1,272 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,272 |
| TOTAL | TOTAL | \$1,918 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,918 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------------------|--------------------|--------------------------|--------------------|------------------|--------------|---------------|---------------|
| LAF9307 | Inglewood, City of | Los Angeles | TCM Committed | SCAB | \$1,508 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| ITS08 - FIBER OPTIC COMMUNICATIONS | | From Prairie Avenue to 0 | Crenshaw Boulevard | | YES | 21-00 | |

DESCRIPTION

City of Inglewood ITS phase VI project: 5,280 feet of fiber optic along Pincay Drive; Replace 170 controllers with Type 2070 controllers at twelve intersections; Traffic signal synchronization along Pincay Drive between Prairie and Crenshaw; Install changeable message sign at Century/Prairie; and Modernizing City Hall TMC to provide Adaptive Traffic Control and meet current standards.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | AGENCY - Agency | \$70 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$70 |
| PE | PC25 - Los Angeles County Proposition | \$278 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$278 |
| CON | AGENCY - Agency | \$232 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$232 |
| CON | PC25 - Los Angeles County Proposition | \$928 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$928 |
| TOTAL | TOTAL | \$1,508 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,508 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|--------------------|-----------------|------------------|-----------|--------------|---------------|---------------|
| LATP16M007 | Irwindale, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$154 | REG0703 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| PLN40 - PLANNII | NG | From n/a to n/a | | | NO | 21-00 | |

DESCRIPTION

Citywide Non Motorized Design Guidelines and Active Transportation Action Plan. Prepare a Citywide Non Motorized Active Transportation Plan. Project includes plan adoption, community outreach, technical studies, bicycle and pedestrian counts, and design guidelines for infrastructure and support facilities. Utilizing Toll Credits.

| | | | | | , , , | | | | | |
|-------|------------------------|-------------|-------|------------|------------|------------|-------|-------------|--------|-------|
| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | ATP - Active | \$154 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$154 |
| TOTAL | Transportation Program | 0454 | Φ0 | C O | C O | C O | ФО. | ФO. | \$0 | C454 |
| TOTAL | TOTAL | \$154 | \$0 | \$0 | \$0 | \$0 | \$0 | \$ 0 | ΦΟ | \$154 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------------|-------------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF5522 | La Canada Flintridge, City of | Los Angeles | TCM Committed | SCAB | \$3,648 | 101008 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCLE FACILITY-NEW | | From Briggs Road to Alta | | NO | 21-01 | | |

DESCRIPTION

Foothill Blvd. Link Bikeway & Pedestrian Greenbelt Project, Briggs Ave. to Alta Canyada Rd, construct 1.5 miles of Class II Bike Lanes, bike and bus facilities, raised median and 0.5 miles of pedestrian beltway with lighting and hardscape.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CMAQ - Congestion Mitigation Air Quality | \$122 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$122 |
| PE | MR15 - Measure R 15% Local Return | \$313 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$313 |
| CON | AB2766 - State AB2766 | \$216 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$216 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,244 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,244 |
| CON | MEASURE M MYSP (Multi Year Subregional | \$954 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$954 |
| CON | MM16 -Measure M Local Return 16% | \$17 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$17 |
| CON | MR15 - Measure R 15% Local Return | \$153 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$153 |
| CON | PC20 - Los Angeles County Proposition | \$562 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$562 |
| CON | PROPALR - Los Angeles County | \$21 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$21 |
| CON | STPL - STP Local | \$46 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$46 |
| TOTAL | TOTAL | \$3,648 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,648 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|-------------------|----------------------------|------------------|-----------|-----------------|---------------|-----------|
| LAF7524 | La Verne, City of | Los Angeles | TCM Committed | SCAB | \$1,872 | 7120004 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>1T</u> |
| NCN26 - BICYCL | E FACILITY-NEW | From City Limits to City L | Limits | | NO | 21-00 | |

DESCRIPTION

La Verne Regional Commuter Bicycle Gap Closure Project. A range of proposed enhancements will significantly improve the bicycle infrastructure in the city of La Verne and strengthen regional connectivity by closing critical gaps in an integrated bike network spanning the northeastern San Gabriel Valley.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$400 |
| CON | ATP - Active Transportation Program | \$1,152 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,152 |
| CON | CITY - City Funds | \$320 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$320 |
| TOTAL | TOTAL | \$1,872 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,872 |

| <u> </u> | | | | | | | |
|---|-------------------|------------------------|-----------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1262 | Lakewood, City of | Los Angeles | TCM Committed | SCAB | \$3,600 | 1NL04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>π</u> |
| NCN25 - BICYCLE & PEDESTRAIN FACILITIES-NEW | | From Del Amo Boulevard | d to north City limit | | | 21-00 | |

DESCRIPTION

Lakewood BI Regional Corridor Capacity Enhancement project (Del Amo BI to north City limit) - Class II bike lanes (1.9 mile) in each direction, new sidewalk, street resurfacing, ADA & stormwater compliance, traffic signal modifications, drought resistant landscaping & irrigation, signing & striping, and utility undergrounding within the existing City right of way.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | Measure R | \$3,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,600 |
| TOTAL | TOTAL | \$3,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,600 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------|---------------------------------------|--------------------------|--------------------|-----------|--------------|---------------|---------------|
| LAF5803 | Lancaster, City of | Los Angeles | EXEMPT - 93.126 | MDAB | \$744 | 101008 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| TDM24 - TDM PR RIDE | ROGRAMS-NON RIDEMATCHING & NON PARK & | From 15th Street West to | o 10th Street West | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

Avenue I Corridor Improvements, 15th St W to 10th St W. Project is located in Lancaster along Ave I between 15th St W and 10th St W. It will install streetscape improvements to include landscaping, bike path, buffer, sidewalk, bus stop improvements, centerline medians, additional parallel parking for non-residential uses, and ADA accessibility.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$66 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$66 |
| CON | 11CFP - LTF - Local Transportation | \$372 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$372 |
| CON | CITY - City Funds | \$306 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$306 |
| TOTAL | TOTAL | \$744 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$744 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1053 | Lawndale, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$2,170 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| CAX59 - RESTRI | PING FOR "MIX" FLOW LANES: RS | From 147 Street to Marin | ne Ave | | YES | 21-00 | |

DESCRIPTION

Inglewood Avenue Widening Phase III -

Via striping, create a new SB 3rd lane from 2 to 3 lanes from approx. 642 ft south of the center line of the intersection of 147th St and Inglewood Av & ending approx. 349 ft north of the center line of the intersection of Marine Av and Inglewood Av. Length of this new SB lane is approx. 180 ft. Construct center medians between Rosecrans and Marine; Pavement rehab; new striping; upgrade traffic signals at the Intersection of Inglewood Av and 147th St.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | BONDL - Bonds Local | \$41 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$41 |
| PE | PC25 - Los Angeles County Proposition | \$60 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$60 |
| CON | BONDL - Bonds Local | \$828 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$828 |
| CON | PC25 - Los Angeles County Proposition | \$1,241 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,241 |
| TOTAL | TOTAL | \$2,170 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,170 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|-------------------|-------------------------|--------------------|-----------|--------------|---------------|---------------|
| LA0G1430 | Lawndale, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$508 | 2016A319 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCN95 - LEFT TU | JRN LANE(S) | From Rosecrans Ave to I | Redondo Beach Blvd | | NO | 21-00 | |

DESCRIPTION

The Left-Turn Traffic Signal Improvements. Intersection of Manhattan Beach Blvd and Hawthorne Blvd.

Installation of Traffic Signal Battery back-up Systems. Hawthorne Blvd and Inglewood Ave.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | Measure R | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |
| TOTAL | TOTAL | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |

| <u> </u> | | | | | | | |
|--|-------------------|-------------------------|----------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAE2906 | Lawndale, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$2,924 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERSECTION IMPROVEMENTS/CHANNELIZATION | | From Marine Avenue to N | Manhattan Beach Blvd | | NO | 21-00 | |

DESCRIPTION

Inglewood Avenue Widening:

Phase I: create a new NB 3rd lane from about 140' south of rail tracks & extending north to 156th Street via striping with an estimated striping length of 485 LF; no physical widening proposed.

Phase II: Construct a new WB right-turn only at the NW corner of Inglewood & Marine with an estimated total length of 319 LF.

Upgrade a total of 3 traffic signals.

| | | | | | (+000 0) | | | | | |
|--------------|--|---------|-------|-------|-----------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | CITY - City Funds | \$47 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$47 |
| PE | PC20 - Los Angeles County Proposition | \$595 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$595 |
| PE | PC25 - Los Angeles County Proposition | \$55 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$55 |
| ROW | CITY - City Funds | \$59 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$59 |
| ROW | DEMOSTL - Demonstration - | \$176 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$176 |
| ROW | PC25 - Los Angeles County Proposition | \$69 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$69 |
| CON | DEMOSTL - Demonstration - | \$1,384 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,384 |
| CON | PC25 - Los Angeles County Proposition | \$539 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$539 |
| TOTAL | TOTAL | \$2,924 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,924 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|-----------------|-----------------|------------------|------------------|--------------|---------------|---------------|
| LA0G972 | Lomita, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,585 | 7120001 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR30 - SAFETY | Y IMPROVEMENTS | From PCH to PCH | | | | 21-00 | |

DESCRIPTION

In Lomita, Pacific Coast Highway at Walnut St & Western Ave at Palos Verdes Drive North. Improve mutliphase signal operations, optimize cycles, employ protected -permissive left-turn phases, restrict and control turning with striping on Walnut. Employ emergency vehicle preemption. Crosswalk markings, audible ped signal and countdown devices. ADA median improvement, signal upgrades, bicycle detection, signal head, lens & visor upgrades.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$90 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$90 |
| CON | MR20H - Measure R 20% Highway | \$1,495 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,495 |
| TOTAL | TOTAL | \$1,585 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,585 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---|------------------------|------------------------------------|-----------|--------------|---------------|---------------|
| LA0G1318 | Long Beach, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$454 | 1162S013 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCNH2 - SIGNAL | (S)-AT INTERSECTIONS (NON SIGNAL SYNCH) | From South of Lakewood | d Blvd. to North of Lakewood Blvd. | | NO | 21-00 | |

DESCRIPTION

This is an I-605 hot spot related intersection project. The purpose of this project is to replace/adjust 2 signals for the timing, alleviate the congestion and delays.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$106 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$106 |
| CON | MR20H - Measure R 20% Highway | \$348 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$348 |
| TOTAL | TOTAL | \$454 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$454 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------------|--------------------------|------------------------------------|-----------|--------------|---------------|---------------|
| LA0G1319 | Long Beach, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$493 | 1162S013 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From south of Bellflower | Blvd. to north of Bellflower Blvd. | | NO | 21-00 | |

DESCRIPTION

This project is an I-605 hot spot related intersection project. The purpose of this project is to increase the left-turn storage capacity, alleviate the congestion and delays.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$83 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$83 |
| CON | MR20H - Measure R 20% Highway | \$410 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$410 |
| TOTAL | TOTAL | \$493 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$493 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|-------------------------------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G171 | Long Beach, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$12,800 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| RAN07 - RAIL SE | RVICE EQUIPMENT/OPERATING EQUIPMENT | From Navy Way to Ocea | n Blvd. | | NO | 21-00 | |

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DESCRIPTION

Navy Mole Storage Yard: The proposed project includes three new tracks along the west side of Pier T. This project will also involve relocating the existing utilities.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | PORT - Port Funds | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,500 |
| ROW | PORT - Port Funds | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| CON | PORT - Port Funds | \$11,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,200 |
| TOTAL | TOTAL | \$12,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,800 |

| FTIP ID | <u>LEAD AGENCY</u> | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------------|-----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G830 | Long Beach, City of | Los Angeles | NON-EXEMPT | SCAB | \$473,000 | LA0G830 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| CAX77 - ROAD D | IET ELIMINATING TRAVEL LANES | From N/A to N/A | | | YES | 21-01 | |

DESCRIPTION

SR-710 Improvements/Shoemaker Bridge Replacement: Replace the existing Shoemaker bridge with a new bridge. The new bridge will be reduced to have two mixed-flow lanes in the NB and in the SB directions to tie the flow into SR-710. The new bridge will also include pedestrian and bicycle access. Additionally, bicycle, pedestrian, and street enhancements will be provided on adjacent thoroughfares.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$2,664 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,664 |
| PE | MR20H - Measure R 20% Highway | \$26,700 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$26,700 |
| PE | STIP AC | \$14,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$14,000 |
| TOTAL | TOTAL | \$43,364 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$43,364 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------------------|---------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| LAE0701 | Long Beach, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,920 | LAE0701 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>ιτ</u> |
| NCR30 - SAFETY IMPROVEMENTS | | From 710 Freeway to Lo | ng Beach Blvd. | | NO | 21-00 | |

DESCRIPTION

DEVELOP AND IMPLEMENT TRAFFIC CALMING MEASURES FOR TRAFFIC EXITING THE I-710 INTO LONG BEACH

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | AGENCY - Agency | \$64 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$64 |
| CON | AGENCY - Agency | \$256 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$256 |
| CON | DEMOSTL - | \$1,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,600 |
| TOTAL | Demonstration - TOTAL | \$1,920 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,920 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------------|--------------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF1649 | Long Beach, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$3,097 | 1NL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>VT</u> |
| NCR27 - PEDES [™] | TRIAN FACILITIES-UPGRADE | From Los Angeles River | to Atlantic Ave. | | NO | 21-00 | |

DESCRIPTION

Willow Street Pedestrian Improvement Project. This project provides pedestrian-oriented improvements to Willow St including medians, pedestrian lighting, landscaping, signage, bus shelter replacements, and crosswalk treatments.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$531 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$531 |
| CON | CITY - City Funds | \$386 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$386 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$2,180 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,180 |
| TOTAL | TOTAL | \$3,097 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,097 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|---------------------|-----------------------|--------------------|-----------|-----------------|---------------|-----------|
| LAF3503 | Long Beach, City of | Los Angeles | NON-REPORTABLE TCM | SCAB | \$2,165 | 1NL04 | Local |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCI | F FACILITY-NEW | From Queensway Bridge | to Queen Mary | • | NO | 21-00 | |

DESCRIPTION

The South Waterfront Bike Path Gap Closure is the construction of a new 1,400-foot Class II bike path segment that closes an existing gap in the area and will include a mid-block crossing, curb bulb outs, solar flashing beacon, and wayfinding signage from the area near Special Events Park to the vicinity of the Hotel Maya Employment Center.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CMAQ - Congestion Mitigation Air Quality | \$708 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$708 |
| CON | PORT - Port Funds | \$1,457 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,457 |
| TOTAL | TOTAL | \$2,165 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,165 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---------------------|---------------------------|------------------------------|-----------|--------------|---------------|---------------|
| LAF3518 | Long Beach, City of | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$5,796 | 1NL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCL | E FACILITY-NEW | From 3rd Street to 70th S | otreet | | NO | 21-00 | |

DESCRIPTION

THE DAISY CORRIDOR BICYCLE BOULEVARD WILL CONSTRUCT ONE(1)BICYCLE BOULEVARD ALONG ONE CORRIDOR KNOWN AS THE DAISY CORRIDOR IN LONG BEACH. THE PROPOSED BIKE BOULEVARD ALONG THE DAISY CORRIDOR IS A NORTH-SOUTH ROUTE BETWEEN BROADWAY AND 70TH ST. THE PROJECT CONSISTS OF TRAFFIC CALMING ELEMENTS, ONE PED ACTIVED AND A FULL TRAFFIC SIGNAL, AND THREE (3) SHORT SEGMENTS OF BIKE LANE(CLASS II).

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$315 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$315 |
| PE | SRTS - Safe Route to School Program | \$250 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$250 |
| CON | LTF - Local Transportation | \$1,115 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,115 |
| CON | PC25 - 2016 Earmark Repurposing | \$3,506 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,506 |
| CON | SRTS - Safe Route to School Program | \$610 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$610 |
| TOTAL | TOTAL | \$5,796 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,796 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LAF7117 | Long Beach, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,236 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From Redondo to Anahe | eim | | NO | 21-00 | |

DESCRIPTION

REDONDO AVENUE AND ANAHEIM STREET INTERSECTION IMPROVEMENTS: (1) Widens Redondo Av and Anaheim St intersection and relocate bus stops and utilities to lengthen left-turn pockets in westbound and eastbound directions on Anaheim St. (2) Adds exclusive right-turn lane on southbound approach on Redondo Av. (3) Installs bus stop enhancements, bike-sensitive loop detectors, and bike ramps at intersection corners.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$74 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$74 |
| PE | PC25 - Los Angeles County Proposition | \$111 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$111 |
| CON | CITY - City Funds | \$420 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$420 |
| CON | PC25 - Los Angeles County Proposition | \$631 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$631 |
| TOTAL | TOTAL | \$1,236 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,236 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|---------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF7314 | Long Beach, City of | Los Angeles | EXEMPT - 93.128 | SCAB | \$3,199 | 1ITS04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS14 - VAR TRAFIC OP SYS ELE (ITS05 TO ITS13) | | From Anaheim St. to Wa | urdlow Rd. | | NO | 21-00 | |

DESCRIPTION

SANTA FE AVENUE SYNCHRONIZATION ENHANCEMENT PROJECT: (1) Upgrades traffic signals along the Santa Fe Av corridor and replaces obsolete equipments. (2) Replaces existing signal controllers with advanced traffic controllers to connect with the Adaptive Traffic Control System (ATCS). (3) Installs CCTVs and Class III bike route along Santa Fe Av. (4) Furnish pedestrian push buttons and LED countdown pedestrian heads.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$106 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$106 |
| PE | PC25 - Los Angeles County Proposition | \$160 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$160 |
| CON | CITY - City Funds | \$1,173 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,173 |
| CON | PC25 - Los Angeles County Proposition | \$1,760 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,760 |
| TOTAL | TOTAL | \$3,199 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,199 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------|-------------------------|------------------------------|-----------|--------------|---------------|---------------|
| LATP17S013 | Long Beach, City of | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$7,987 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Ţ |
| CAX77 - ROAD D | DIET ELIMINATING TRAVEL LANES | From Wardlow Rd to Cars | son St | | YES | 21-00 | _ |

DESCRIPTION

Creation of "8-80" facilities through the construction of two bicycle boulevards (Class III) along Loma Ave. and 20th St. (4 miles), A road diet (0.9 mile) along Palo Verde Avenue with traffic calming, buffered bike lanes (Class I) and bridge ADA upgrade, intersection safety improvements and an encouragement program to remove mental barriers to walking/cycling for residents, workers, university students, school children, and visitors to Long Beach.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$280 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$280 |
| CON | ATP - Active Transportation Program | \$6,754 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,754 |
| CON | CITY - City Funds | \$953 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$953 |
| TOTAL | TOTAL | \$7,987 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,987 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|---------------------------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LA0C8036 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$14,422 | LA0C8036 | Local |
| PRIMARY PROG | BRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCRT2 - UPGRA | ADED FACILITI (NO LN ADD) w/TCM | From Rowena Ave to LA | River | | NO | 21-00 | |

DESCRIPTION

HYPERION AV UNDER WAVERLY DR BRIDGE, RE-CONFIGURE SIDEWALKS ALONG HYPERION. RE-ALIGN I-5 NB OFF-RAMP AT GLENDALE BLVD. PROVIDE ALTERNATIVE BIKEWAY ACCESS TO LA RIVER. PPNO 3092.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$1,001 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,001 |
| PE | PC25 - Los Angeles County Proposition | \$1,324 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,324 |
| ROW | CITY - City Funds | \$902 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$902 |
| CON | CITY - City Funds | \$8,749 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,749 |
| CON | PC25 - Los Angeles County Proposition | \$2,446 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,446 |
| TOTAL | TOTAL | \$14,422 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$14,422 |

| FTIP ID | <u>LEAD AGENCY</u> | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0C8037 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$24,221 | LA0C8037 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR36 - BRIDGE RESTORATION & REPLC (NO LN ADD) | | From Multnomath St to R | | NO | 21-00 | | |

DESCRIPTION

SOTO ST BRIDGE OVER MISSION RD & HUNTINGTON DR WILL DEMOLISH EXISTING BRIDGE AND REALIGN THE STREET TO INCREASE TRAFFIC FLOW ADDING A 0.5 BIKE LANE. PPNO 3093 3380 (BRIDGE #53C0013)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$362 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$362 |
| PE | HBRR-L - Bridge- Local | \$1,448 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,448 |
| PE | SC3090 - State Cash (AB3090) | \$540 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$540 |
| ROW | CITY - City Funds | \$742 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$742 |
| ROW | HBRR-L - Bridge- Local | \$2,970 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,970 |
| ROW | SC3090 - State Cash (AB3090) | \$801 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$801 |
| CON | CITY - City Funds | \$1,390 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,390 |
| CON | HBRR-L - Bridge- Local | \$10,727 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,727 |
| CON | PC25 - Los Angeles County Proposition | \$2,241 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,241 |
| CON | STPL-R - STP Local Regional | \$3,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,000 |
| TOTAL | TOTAL | \$24,221 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$24,221 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--|------------------------|--------------------------|------------------|-----------|--------------|---------------|-----------|
| LA0C8063 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$57,077 | LA0C8063 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCR36 - BRIDGE RESTORATION & REPLC (NO LN ADD) | | From Barclay St to San F | | | NO | 21-00 | |

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DESCRIPTION

RIVERSIDE DR. VIADUCT REPLACEMENT. REPLACEMENT OF EXISTING 2-LANE BRIDGE WITH 2 THROUGH LANES BRIDGE FLARING 4 LANES AT SAN FERNANDO ROAD WITH NEW ROUNDABOUT. BIKE LANE ADDED COMBINED WITH 53C-1932 - WILL RESULT IN INCR. CIRCULATION. PPNO 3105 (53C-0160)

| | | | | | | | | $\overline{}$ | | |
|--------------|--|----------|-------|-------|-------|-------|-------|---------------|--------|----------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | CITY - City Funds | \$941 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$941 |
| PE | HBRR-L - Bridge- Local | \$3,763 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,763 |
| PE | PC25 - Los Angeles County Proposition | \$500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$500 |
| ROW | PC25 - Los Angeles County Proposition | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$400 |
| CON | CITY - City Funds | \$6,810 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,810 |
| CON | HBRR-L - Bridge- Local | \$39,338 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$39,338 |
| CON | PC25 - Los Angeles County Proposition | \$5,325 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,325 |
| TOTAL | TOTAL | \$57,077 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$57,077 |

| 4 | | | | | | | |
|--|------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0C8075 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$10,933 | LA0C8075 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERSECTION IMPROVEMENTS/CHANNELIZATION | | From Lorena St to Indian | na St | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

CESAR CHAVEZ AVE/ LORENA ST / INDIANA ST INTERSECTION IMPROVEMENTS. Reconstruction of a five-legged signalized intersection into a modern roundabout. The construction of the roundabout will reduce the complexity of the intersection and will improve traffic flow and safety.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | LTF - Local Transportation | \$235 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$235 |
| PE | PC25 - Los Angeles County Proposition | \$565 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$565 |
| ROW | LTF - Local Transportation | \$1,921 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,921 |
| ROW | PC25 - Los Angeles County Proposition | \$3,401 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,401 |
| CON | LTF - Local Transportation | \$1,670 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,670 |
| CON | PC25 - Los Angeles County Proposition | \$3,141 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,141 |
| TOTAL | TOTAL | \$10,933 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,933 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-----------------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0C8086 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$52,768 | LA0C8086 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR36 - BRIDGE | E RESTORATION & REPLC (NO LN ADD) | From Wilhardt St to Broa | adway | | NO | 21-00 | |

DESCRIPTION

NORTH SPRING ST, OVER LOS ANGELES RIVER .4 MILES WEST OF I-5. REHABILITATE AND WIDEN 4 LANE BRIDGE (NO ADDED LANES) ADD SIDEWALKS UPGRADE BRIDGE RAILINGS (53C0859). High cost project agreement required.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$1,438 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,438 |
| PE | HBRR-L - Bridge- Local | \$4,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,000 |
| PE | STPL-R - STP Local Regional | \$2,718 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,718 |
| ROW | CITY - City Funds | \$1,231 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,231 |
| ROW | HBRR-L - Bridge- Local | \$5,599 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,599 |
| ROW | STPL-R - STP Local Regional | \$2,485 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,485 |
| CON | CITY - City Funds | \$1,240 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,240 |
| CON | HBRR-L - Bridge- Local | \$24,932 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$24,932 |
| CON | Local Bridge Seismic Retrofit Account | \$229 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$229 |
| CON | STCASHR - State - RIP | \$5,001 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,001 |
| CON | STPL-R - STP Local Regional | \$3,895 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,895 |
| TOTAL | TOTAL | \$52,768 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$52,768 |

| <u>FTIPTD</u> | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---------------------------------|--------------------------|------------------|------------------|--------------|---------------|---------------|
| LA0F008 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,930 | LA0F008 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR36 - BRIDGE | RESTORATION & REPLC (NO LN ADD) | From Riverside Dr to Gle | enhurst Ave | | NO | 21-00 | |

DESCRIPTION

GLENDALE BLVD. OVER L.A RIVER, REHABILITATE / RETROFIT BRIDGE AND WIDEN BY 12 FEET, UPGRADE BRIDGE RAILINGS. NO ADDED LANES. PRELIMINARY ENGINEERING ONLY. CONSTRUCTION TO BE DONE UNDER LA0F007 (53C1881) GLENDALE-HYPERION COMPLEX OF BRIDGES. (#53C-1883)

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$386 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$386 |
| PE | HBRR-L - Bridge- Local | \$1,544 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,544 |
| TOTAL | TOTAL | \$1,930 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,930 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0F009 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,350 | LA0F009 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| PLN40 - PLANNING | | From Riverside Dr to Gle | enhurst Ave | | NO | 21-00 | |

DESCRIPTION

GLENDALE BLVD. OVER LA RIVER. REHABILITATE / RETROFIT BRIDGE AND WIDEN BY 12 FEET. UPGRADE BRIDGE RAILINGS. NO ADDED LANES. PRELIMINARY ENGINEERING ONLY. CONSTRUCTION TO BE DONE UNDER LA0F007 "GLENDALE-HYPERION COMPLEX OF BRIDGES." (BRIDGE #53C1884, BHLS-5006(187))

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$470 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$470 |
| PE | HBRR-L - Bridge- Local | \$1,880 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,880 |
| TOTAL | TOTAL | \$2,350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,350 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------|--------------------------|------------------|------------------|-----------------|---------------|---------------|
| LA0G1133 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$9,038 | 7120004 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCN25 - BICYCL | E & PEDESTRAIN FACILITIES-NEW | From Los Feliz Blvd to C | | NO | 21-00 | | |

DESCRIPTION

Construct a bridge (La Cretz crossing) over the LA River in the North Atwater Village area. La Cretz crossing is a non-motorized multimodal bridge project providing safe, year-round access from the North Atwater community to pedestrian hiking and equestrian bridle paths in Griffith Park and LA River bike path. The bridge is a Class 1 Bikeway and the total length of the bridge is 390 feet.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | AGENCY - Agency | \$5,378 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,378 |
| CON | ATP - Active | \$3,660 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,660 |
| | Transportation Program | | | | | | | | | |
| TOTAL | TOTAL | \$9,038 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,038 |

| 4 | | | | | | | |
|----------------|------------------------|-------------------------|------------------|-----------|--------------|----------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1185 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,632 | 7120004 | Local |
| PRIMARY PROG | BRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | <u>т</u> |
| NCR30 - SAFETY | Y IMPROVEMENTS | From Exposition to Gage | , | | NO | 21-00 | |

DESCRIPTION

"Express Lanes" - Traffic calming for those walking or bicycling including sharrows, speed humps, ADA ramps, roudabouts, curb extensions on Budlong Avenue between Exposition and Gage Avenue.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$456 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$456 |
| CON | LTF - Local Transportation | \$1,176 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,176 |
| TOTAL | TOTAL | \$1,632 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,632 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---|------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1187 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$435 | 7120004 | Local |
| PRIMARY PROG | PRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCR25 - BICYCLE & PEDESTRAIN FACILITIES-UPGRADE | | From Evergreen Ave to S | St. Louis St | | NO | 21-00 | |

DESCRIPTION

"Express Lanes"- Cesar Chavez Great St. from Evergreen to St. Louis St. The project includes plans to expand sidewalks >0.25miles, grow trees and plants, improve street lighting and add street furniture.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | LTF - Local Transportation | \$88 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$88 |
| CON | LTF - Local Transportation | \$347 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$347 |
| TOTAL | TOTAL | \$435 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$435 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1214 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$360 | REG0703 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| ADM83 - ADMINI | STRATION | From Sunland BI to Vista | a St | | | 21-00 | |

DESCRIPTION

Staff ATSAC Center during Traffic Detours and to deploy traffic officers at key intersections for congestion relieves. Deployment of LADOT Engineers, Signal Electricians, Paint-n-Signs Posters, and Traffic Officers on As-Needed Basis. As-Needed Labor Assumes \$ 120K/year.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | Measure R | \$360 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$360 |
| TOTAL | TOTAL | \$360 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$360 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--------------------------------|------------------------|-------------------------|------------------|-----------|--------------|---------------|-----------|
| LA0G1216 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$2,300 | 1ITS04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>ır</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From 118 Fwy to Hollywo | ood Way | | | 21-00 | |

DESCRIPTION

Upgrade existing ATSAC traffic signals in the Glenoaks/San Fernando and I-5 Freeway corridor to include real-time adaptive traffic and signal control capability, install 2 additional video surveillance and its communications equipment, and re-time traffic signal timing to accommodate traffic fluctuations.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | Measure R | \$2,300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,300 |
| TOTAL | TOTAL | \$2,300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,300 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------|------------------------|------------------------|------------------|-----------|--------------|---------------|-----------|
| LA0G1379 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$6,000 | 100704 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR30 - SAFET | Y IMPROVEMENTS | From Highland to Vermo | ont | | NO | 21-00 | |

DESCRIPTION

Develop model deployment through installation and operation of advanced transportation technologies to improve safety, efficiency and system performance which will help to reduce the number and severity of incidents and increase driver, passenger and pedestrian safety in the Los Angeles Promise Zone. Utilizing Toll Credits to match ATCMT and STPL.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATCMT - Advanced Transportation and | \$3,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,000 |
| CON | STPL - STP Local | \$3,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,000 |
| TOTAL | TOTAL | \$6,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,000 |

| 4 | | | | | | | |
|---|------------------------|-----------------------|---------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1472 | Los Angeles A, City of | Los Angeles | NON-EXEMPT | SCAB | \$5,492 | 1200L004 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | NT |
| CAN76 - ADDING A LANE THROUGH A BOTTLENECK: NRS | | From ANAHEIM ST. to I | HARRY BRIDGES BLVD. | | YES | 21-00 | |

DESCRIPTION

The Alameda St. widening project from Anaheim St. to Harry Bridges Blvd. will add one more lane in each direction to the existing arterial and reconstruct the pavement along with new sidewalks, curb and gutter, storm water system and landscape. The length of the project is about 1.0 miles and it will add capacity on projected traffic volumes from the Port of Los Angeles to the network of freeways by mitigating the existing traffic gridlock during peak hours.

| | | | | | (+) | | | | | |
|--------------|-------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | CITY - City Funds | \$872 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$872 |
| PE | Measure R | \$1,428 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,428 |
| ROW | CITY - City Funds | \$1,745 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,745 |
| ROW | Measure R | \$1,447 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,447 |
| TOTAL | TOTAL | \$5,492 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,492 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--|------------------------|-----------------------|------------------|-----------|--------------|---------------|----------|
| LA0G1560 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,632 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCRH1 - INTERSECTION IMPROVEMENTS/CHANNELIZATION | | From San Fernando Rd. | to Balboa Rd. | | | 21-00 | |

DESCRIPTION

Widening San Fernando Rd at Balboa Rd. Install a right-turn lane on west side of San Fernando Rd at Balboa Rd to provide add'l capacity; will require ROW acquisition, retaining walls and re-striping

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CMAQ - Congestion Mitigation Air Quality | \$172 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$172 |
| PE | LTF - Local Transportation | \$93 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$93 |
| ROW | CMAQ - Congestion Mitigation Air Quality | \$40 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$40 |
| ROW | LTF - Local Transportation | \$20 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$849 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$849 |
| CON | LTF - Local Transportation | \$458 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$458 |
| TOTAL | TOTAL | \$1,632 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,632 |

| <u>FTIPTD</u> | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|------------------------|--------------------------|------------------|-----------|-----------------|---------------|---------------|
| LA0G1714 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,491 | 7120001 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>1T</u> |
| STUDY - PROJE | CT STUDY | From Jefferson Blvd to F | iji Way | | | 21-00 | |

DESCRIPTION

Improve circulation and safety along Lincoln BI by constructing an additional southbound lane approximately 1,800 ft, installing sidewalks and bicycle lanes, and other improvements along the 0.61 mile segment of Lincoln BI between Jefferson BI and Fiji Wy. In each direction, replace Lincoln BI Bridge and Culver BI Bridge to include three 12 ft travel lanes, 21 ft center median, and 2 ft lane buffers, 8 ft shoulders including 6 ft bicycle lanes, 6 ft sidewalks, and 1-ft edge barriers.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$1,491 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,491 |
| TOTAL | TOTAL | \$1,491 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,491 |

| 4 | | | | | | | |
|----------------|------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G860 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$267 | 1NL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | л |
| NCR35 - STREET | T LIGHTS | From Various to Various | | | | 21-00 | |

DESCRIPTION

LEMON GROVE LIGHTING PHASE 2, project boundaries, Santa Monica Blvd (N), Western Ave (W), Lemon Grove Ave (S) and the Hollywood Freeway (E). Install new street lighting system on Oxford Ave. from Romaine St. to Lemon Grove Ave. and on Lemon Grove from Western Ave. to Serrano Ave. Using \$31 in toll credits to match TCSPP in FY19.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | TCSPPP - Trans & Comm & Sys Presrv | \$66 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$66 |
| CON | TCSPPP - Trans & Comm & Sys Presrv | \$201 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$201 |
| TOTAL | TOTAL | \$267 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$267 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-------------------------------------|------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAE0427 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$3,639 | 1OM0702 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCR29 - SIDEWALKS/CURB CUTS-UPGRADE | | From 103rd St to Imperia | al HWY | | NO | 21-00 | |

DESCRIPTION

Implement streetscape project on Central Ave. from 103rd Street to Imperial Highway near the Watts/103rd Street Station, Watts.

CALIFORNIA'S EARMARK REPURPOSING EFFORT 2016-DEMO ID: CA353, \$2,559,681.00

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | AGENCY - Agency | \$80 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$80 |
| PE | DEMOSTL - Demonstration - | \$320 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$320 |
| CON | AGENCY - Agency | \$520 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$520 |
| CON | CITY - City Funds | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |
| CON | PC25 - 2016 Earmark Repurposing | \$2,519 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,519 |
| TOTAL | TOTAL | \$3,639 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,639 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|-----------------|------------------------|---------------------|------------------|-----------|--------------|---------------|----------|
| LAE2538 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$250 | LAE2538 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>π</u> |
| NCN46 - PLANTII | NG/LANDSCAPING | From Olympic to N/A | | | NO | 21-00 | |

DESCRIPTION

KOREATOWN PAVILION GARDEN-TO ENHANCE THE NORTHEAST CORNER OF NORMANDIE AND OLYMPIC BL. Enhance an existing pocket park at the intersection Olympic and Normandie/Irolo with decorative concrete paving and improve streetscape by adding pedestrian improvements such as street furniture, lighting, landscaping, and community identifiers.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$10 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10 |
| PE | DEMOSTL - Demonstration - | \$40 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$40 |
| CON | CITY - City Funds | \$40 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$40 |
| CON | DEMOSTL - Demonstration - | \$160 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$160 |
| TOTAL | TOTAL | \$250 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$250 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|---|------------------------|------------------|-----------|--------------|---------------|-----------|
| LAE3201 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$125 | LAE3201 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCNH2 - SIGNAL | (S)-AT INTERSECTIONS (NON SIGNAL SYNCH) | From Vanowen St to N/A | | | NO | 21-00 | |

DESCRIPTION

CONSTRUCTION OF A TRAFFIC SIGNAL AT THE INTERSECTION OF OSO AVE. AND VANOWEN ST.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | CITY - City Funds | \$25 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25 |
| CON | DEMOSTL - | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| | Demonstration - | | | | | | | | | |
| TOTAL | TOTAL | \$125 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$125 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|---|---------------------|------------------|-----------|--------------|---------------|---------------|
| LAF1141 | Los Angeles A, City of | Los Angeles | NON-EXEMPT | SCAB | \$11,655 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| CAX63 - HIGHWARS | AY/ROAD IMP - LANE ADD'S (NO HOV LANES): | From Owensmouth Ave | to De Soto Ave. | | YES | 21-00 | |
| | | | | | | | |

DESCRIPTION

Victory BI Widening from Owensmouth Ave to De Soto Av. Widen the south side of Victory BI from Owensmouth Ave to De Soto Av to provide an additional EB travel lane

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$382 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$382 |
| PE | PC25 - Los Angeles County Proposition | \$709 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$709 |
| ROW | CITY - City Funds | \$1,580 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,580 |
| CON | CITY - City Funds | \$3,144 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,144 |
| CON | PC25 - Los Angeles County Proposition | \$5,840 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,840 |
| TOTAL | TOTAL | \$11,655 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,655 |

| <u>FTIPTD</u> | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF1205 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$4,421 | LAF1205 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>VT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From Santa Fe Ave. to N | Mateo St. | | NO | 21-00 | |

DESCRIPTION

Olympic Bl and Mateo Street Goods Movement Imp-Phase II. Improvement of freeway access by widening WB Olympic Bl bet Mateo St & Santa Fe Av for a right-turn lane, and NB Mateo St bet Olympic Bl & Porter St for increased curb return.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | LTF - Local Transportation | \$92 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$92 |
| PE | PC25 - Los Angeles County Proposition | \$172 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$172 |
| ROW | LTF - Local Transportation | \$1,221 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,221 |
| ROW | PC25 - Los Angeles County Proposition | \$2,267 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,267 |
| CON | LTF - Local Transportation | \$234 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$234 |
| CON | PC25 - Los Angeles County Proposition | \$435 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$435 |
| TOTAL | TOTAL | \$4,421 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,421 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|------------------------|-----------------|------------------|------------------|--------------|---------------|---------------|
| LAF1338 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$6,338 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR30 - SAFET | YIMPROVEMENTS | From N/A to N/A | | | NO | 21-00 | |

DESCRIPTION

Highway-Rail Grade Crossing Improvement System. Provide upgrades to traffic signal equipment at Highway-Rail Grade Crossings in LA to improve safety.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | PC25 - Los Angeles County Proposition | \$52 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$52 |
| CON | PC25 - Los Angeles County Proposition | \$6,286 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,286 |
| TOTAL | TOTAL | \$6,338 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,338 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF1524 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$12,714 | 1NL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCN26 - BICYCL | E FACILITY-NEW | From Branford St. to Tux | xford St. | | NO | 21-00 | |

DESCRIPTION

San Fernando Rd. Bike Path Ph. IIIA - Construction. Recommend Phase IIIA-Construction of a Class I bike path within Metro owned rail right-of-way along San Fernando Rd. between Branford St. and Tuxford St incl bridge. 2 mile bikepath.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | ATP - Active Transportation Program | \$10,597 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,597 |
| CON | CITY - City Funds | \$2,117 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,117 |
| TOTAL | TOTAL | \$12,714 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,714 |

| 4 | | | | | | | |
|---|------------------------|--------------------------|------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF1609 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,856 | 101008 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| TRRH6 - PASSENGER STATIONS/FACILITIES-REHAB/IMPROVEMENTS | | From 2nd Street to 4th S | Street | | NO | 21-00 | |

DESCRIPTION

Main Street Bus Stop and Pedestrian Improvements including sidewalk and transit stop improvements. Design and construct bus stop and pedestrian improvements that will increase the usage and capacity of pedestrian facilities along a 0.4 mile stretch of Main Street; sidewalk enhancements, curb extension, access ramps, street furniture along Main between 2nd and 4th (0.25 miles)

| | (11 \$000 3) | | | | | | | | | |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | CITY - City Funds | \$74 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$74 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$295 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$295 |
| CON | CITY - City Funds | \$297 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$297 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,190 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,190 |
| TOTAL | TOTAL | \$1,856 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,856 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------------|------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF1611 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,350 | 1NL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN46 - PLANTING/LANDSCAPING | | From 110 Freeway to Ala | | NO | 21-00 | | |

DESCRIPTION

Cesar Chavez Transit Corridor (110 Fwy to Alameda). Installation of pedestrian/transit rider amenities inc. bus stop gardens at three intersections, new pedestrian lighting, street trees in a landscaped parkway & wayfinding signage.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$110 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$110 |
| PE | STPL-R - STP Local Regional | \$283 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$283 |
| CON | ATP - Active Transportation Program | \$1,565 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,565 |
| CON | CITY - City Funds | \$392 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$392 |
| TOTAL | TOTAL | \$2,350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,350 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------------------------|-----------------------------------|-----------------|------------------|-----------|--------------|---------------|----------|
| LAF1612 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$3,342 | 1NL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| TRRH6 - PASSEI STATIONS/FACIL | NGER LITIES-REHAB/IMPROVEMENTS | From N/A to N/A | | | NO | 21-00 | |

DESCRIPTION

Century City Urban Design and Pedestrian Connection Plan. Project will implement sidewalk improvements, decorative crosswalks, curb ramps, pedestrian lighting, shelters, benches, trash receptacles & street trees. The physical improvements will consist of a meandering pedestrian walkway, solar-powered pedestrian scale lighting, street lighting, trash receptacles, bus benches, bicycle racks.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CMAQ - Congestion Mitigation Air Quality | \$297 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$297 |
| PE | LTF - Local Transportation | \$74 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$74 |
| CON | CITY - City Funds | \$1,336 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,336 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,308 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,308 |
| CON | LTF - Local Transportation | \$327 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$327 |
| TOTAL | TOTAL | \$3,342 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,342 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|---------------|--------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF1615 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,990 | 1NL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR27 - PEDES | TRIAN FACILITIES-UPGRADE | From Soto St to Concord | | NO | 21-00 | | |

DESCRIPTION

Eastside Light Rail Pedestrian Linkage. Improve pedestrian linkages to Metro's Gold Line LRT on 1st St between Soto St to Rivera St and Fresno St to Concord St. Pedestrian linkage elements to include sidewalk improvements, street trees, crosswalk enhancements, pedestrian lighting, and streetscape amenities. The projects purpose is to promote and facilitate pedestrian activity and increase pedestrian safety leading to Metros Gold line Eastside Extension stations.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$80 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$80 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$320 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$320 |
| CON | CITY - City Funds | \$518 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$518 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$2,072 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,072 |
| TOTAL | TOTAL | \$2,990 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,990 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LAF1617 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$860 | 1NL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR27 - PEDEST | TRIAN FACILITIES-UPGRADE | From Highland to Vine | | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

Hollywood Pedestrian/Transit Crossroads Phase II. Design and install pedestrian and transit user enhancements, extending the original Hollywood Pedestrian/Transit Improvement project to include Highland Avenue and Vine Street. Distance 0.56 miles.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | AGENCY - Agency | \$12 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12 |
| PE | STPL-R - STP Local Regional | \$88 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$88 |
| CON | AGENCY - Agency | \$229 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$229 |
| CON | STPL-R - STP Local Regional | \$531 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$531 |
| TOTAL | TOTAL | \$860 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$860 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------------------|-------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF1708 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$2,708 | 1TL104 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| ITS12 - TRAVELE ADVISORY RADI | ER/MOTORIST INFO SYSTEMS; HWY | From NA to NA | | | NO | 21-00 | |

DESCRIPTION

Hollywood Integrated Modal Information System. Installation of electronic, direction and parking availability signs with internet connectivity to provide advance and real-time information intended to increase transit ridership

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | AGENCY - Agency | \$1,026 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,026 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$1,682 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,682 |
| TOTAL | TOTAL | \$2,708 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,708 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------------------------------|------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF1844 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$764 | 1NL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR27 - PEDESTRIAN FACILITIES-UPGRADE | | From Exposition to Verno | on | | NO | 21-00 | |

DESCRIPTION

Angels Walk Crenshaw. To promote pedestrian activity within the project limits with a guidebook and 15 on-street information markers (historic stanchions) at strategic locations.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$68 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$68 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$271 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$271 |
| CON | CITY - City Funds | \$85 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$85 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$340 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$340 |
| TOTAL | TOTAL | \$764 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$764 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------------------------------|------------------------|------------------------|------------------|-----------|--------------|---------------|----------|
| LAF1845 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$784 | 1NL04 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCR27 - PEDESTRIAN FACILITIES-UPGRADE | | From Avenue 52 to York | BI | | NO | 21-00 | |

DESCRIPTION

Angels Walk Highland Park. To promote pedestrian activity within the project limits with a guidebook and 15 on-street information markers at strategic locations.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$77 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$77 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$305 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$305 |
| CON | CITY - City Funds | \$81 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$81 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$321 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$321 |
| TOTAL | TOTAL | \$784 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$784 |
| | | | · | | | | | | · | |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------|---------------------------------|----------------------|---------------------|------------------|--------------|---------------|---------------|
| LAF3171 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$11,536 | 1AL04 | Local |
| PRIMARY PRO | OGRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCRT2 - UPGR | ADED FACILITI (NO LN ADD) w/TCM | From Ronald Regan FW | YY to Devonshire St | | NO | 21-01 | |

DESCRIPTION

De Soto Ave Widening: Ronald Reagan Fwy to Devonshire St.. Minor widening of De Soto Ave fr SR-118 to Devonshire St to provide uniform rodway width in each direction as well as installing 10' sidewalk, curb and gutter. Sidewalk is 1.1 miles, 90% of the sidewalks along the project limits will be new.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--------------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$643 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$643 |
| PE | STPL-R - STP Local Regional | \$1,193 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,193 |
| CON | CITY - City Funds | \$3,395 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,395 |
| CON | STPL-R - STP Local Regional | \$6,305 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,305 |
| TOTAL | TOTAL | \$11,536 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,536 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------------|------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF3515 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$12,716 | 1NL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCN26 - BICYCLE FACILITY-NEW | | From Tuxford St. to Coh | asset St. | | NO | 21-00 | |

DESCRIPTION

San Fernando Rd. Bike Path Ph. IIIB Construction. Construct 2.75 mile Class I bike path within METRO right-of-way along San Fernando Rd. between Tuxford St. and Cohasset St. to complete 12-mile bikeway.. The project is located within the City of Los Angeles, in the community of Sun Valley. The project consists of a Class I facility 12 feet in width and 2.75 miles in length between Tuxford St. and Cohasset St. (Burbank City limit).

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | ATP - Active Transportation Program | \$10,598 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,598 |
| CON | CITY - City Funds | \$2,118 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,118 |
| TOTAL | TOTAL | \$12,716 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,716 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF3632 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,472 | 1NL04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN46 - PLANTI | NG/LANDSCAPING | From Exposition to I-10 | | | NO | 21-00 | |

DESCRIPTION

Western Av Bus Stop & Pedestrian Improvement Project. Install pedestrian and transit amenities to enhance the pedestrian environment along Western Av btw Exposition BI & I-10 Freeway.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$59 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$59 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$236 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$236 |
| CON | CITY - City Funds | \$235 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$235 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$942 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$942 |
| TOTAL | TOTAL | \$1,472 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,472 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|------------------------|-------------------------|------------------|-----------|--------------|---------------|--------|
| LAF3640 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,075 | 1NL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| NCN27 - PEDEST | TRIAN FACILITIES-NEW | From Evergreeen to Soto | 0 | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

LANI - Evergreen Park Street Enhancement Project. Increase pedestrian safety and access by providing improved crosswalks, new bus shelters and street trees to enhance connectivity between transit and area landmarks.. The proposed project is located in the Boyle Heights community of Los Angeles.

| | | | | | (111 \$000 S) | | | | | |
|--------------|---|---------|-------|-------|---------------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | CITY - City Funds | \$46 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$46 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$169 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$169 |
| CON | CITY - City Funds | \$185 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$185 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$675 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$675 |
| TOTAL | TOTAL | \$1,075 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,075 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------------|------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF3646 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$5,308 | 1NL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN46 - PLANTING/LANDSCAPING | | From E. Temple St. to E. | | NO | 21-00 | | |

DESCRIPTION

Arts District/Little Tokyo Gold Line Station Linkages. Pedestrian enhancements including sidewalk/path paving; ped lights; street trees/planting; district signage; entry elements; street furniture; crosswalk paving; and bike parking. (10 bike racks)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$663 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$663 |
| PE | CITY - City Funds | \$225 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$225 |
| CON | ATP - Active Transportation Program | \$2,653 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,653 |
| CON | CITY - City Funds | \$898 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$898 |
| CON | Measure R | \$869 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$869 |
| TOTAL | TOTAL | \$5,308 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,308 |

| 4 | | | | | | | |
|---------------------------------------|------------------------|---------------------------|------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF3647 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$3,302 | 1NL04 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>NT</u> |
| NCR27 - PEDESTRIAN FACILITIES-UPGRADE | | From S. Figueroa St. to S | S. Vermont Ave. | | NO | 21-00 | |

DESCRIPTION

Menlo Ave/MLK Vermont Expo Station Pedestrian Improvements. Improve pedestrian access to the new Expo station on Vermont Ave by installing sidewalks, landscaping, and lighting along Menlo Ave. and MLK Jr. Blvd. plus a median on MLK Blvd.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$1,440 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,440 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$337 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$337 |
| CON | CITY - City Funds | \$175 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$175 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,350 |
| TOTAL | TOTAL | \$3,302 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,302 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------------------------|------------------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LAF3650 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$858 | 1NL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN27 - PEDESTRIAN FACILITIES-NEW | | From MLK Blvd to Expo | Blvd | | NO | 21-00 | |

DESCRIPTION

Western Ave Expo Line Station Linkage Project (South). Project will design and construct pedestrian & safety enhancements intended to increase the usage of public transportation and create a link to Metro Expo LR station at Western & Exposition. Proposed improvements include sidewalk improvements, safety lighting at bus stops, street furniture, and enhanced crosswalks.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$18 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$18 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$70 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$70 |
| CON | CITY - City Funds | \$154 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$154 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$616 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$616 |
| TOTAL | TOTAL | \$858 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$858 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RIPID | SYSTEM |
|----------------|--------------------------|--------------------------|------------------|-----------|--------------|---------------|-----------|
| LAF3651 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$3,934 | 1NL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR27 - PEDEST | TRIAN FACILITIES-UPGRADE | From Pecan St. to Mott S | St. | | NO | 21-00 | |

DESCRIPTION

Eastside Light Rail Pedestrian Linkages, Phase II. Enhance multi-modal access to the Mariachi & Soto Gold Line Stations, focusing on 1st Street. Pedestrian improvements to enhance multi-modal access to the Mariachi & Soto Gold Line Stations, focusing on First St. & intersecting corridors of Boyle, St. Louis, State, and Soto Streets (encompassing approximately 0.5 miles on each cross street). Project elements to include new pedestrian crossing signals.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$382 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$382 |
| PE | CITY - City Funds | \$95 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$95 |
| CON | ATP - Active Transportation Program | \$1,855 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,855 |
| CON | CITY - City Funds | \$527 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$527 |
| CON | LTF - Local Transportation | \$1,075 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,075 |
| TOTAL | TOTAL | \$3,934 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,934 |

| 4 | | | | | | | / |
|----------------------|------------------------|-------------------------|------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF3653 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,567 | 1NL04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCN46 - PLANTI | NG/LANDSCAPING | From Broadway to Figuer | roa St | | NO | 21-00 | |

DESCRIPTION

Pasadena Ave Ped Connection to Gold Line Heritage Sq Station. This project will implement sidewalk improvements, street furniture, safety lighting, street trees, and enhanced crosswalks along Pasadena Ave between Broadway to to Figueroa St. This project will improve pedestrian connectivity to the Gold Line Heritage Square Station.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$50 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$50 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |
| CON | CITY - City Funds | \$464 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$464 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,853 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,853 |
| TOTAL | TOTAL | \$2,567 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,567 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------------|------------------------|------------------------|------------------|------------------|--------------|---------------|---------------|
| LAF3657 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,374 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN46 - PLANTING/LANDSCAPING | | From Vermont to Beaudr | | NO | 21-00 | | |

DESCRIPTION

Beverly Boulevard Transportation Enhancements. Provide transit-oriented streetscape improvements to increase ped safety & transit use along Beverly BI, Vermont, Alvarado, Toluca. Tree root pruning, tree wells, ADA access, landscaping.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$27 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$27 |
| PE | STPE - STP Enhance-Prior RIP | \$107 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$107 |
| CON | ATP - Active Transportation Program | \$992 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$992 |
| CON | CITY - City Funds | \$248 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$248 |
| TOTAL | TOTAL | \$1,374 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,374 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF3721 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$844 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | π |
| NCN27 - PEDES | TRIAN FACILITIES-NEW | From Vermont to Hillhurs | st | | NO | 21-00 | |

DESCRIPTION

Angels Walk Silverlake. Promote pedestrian activity within the project limits with a guidebook and 15 on-street information markers (historic stanchions) at strategic locations.

| | (111 \$0000 5) | | | | | | | | | | |
|--------------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|--|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL | |
| PE | 09CFP - LTF - Local Transportation | \$312 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$312 | |
| PE | CITY - City Funds | \$78 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$78 | |
| CON | 09CFP - LTF - Local Transportation | \$363 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$363 | |
| CON | CITY - City Funds | \$91 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$91 | |
| TOTAL | TOTAL | \$844 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$844 | |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|------------------------|--------------------------|------------------|-----------|-----------------|---------------|---------------|
| LAF3722 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$818 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCN27 - PEDES | TRIAN FACILITIES-NEW | From 1st Street to Breed | | NO | 21-00 | | |

DESCRIPTION

Angels Walk Boyle Heights. Promote pedestrian activity within the project limits with a guidebook and 15 on-street information markers (historic stanchions) at strategic locations.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | 09CFP - LTF - Local Transportation | \$303 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$303 |
| PE | CITY - City Funds | \$75 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$75 |
| CON | 09CFP - LTF - Local Transportation | \$352 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$352 |
| CON | CITY - City Funds | \$88 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$88 |
| TOTAL | TOTAL | \$818 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$818 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|------------------------|--------------------------|------------------|-----------|--------------|---------------|-----------|
| LAF5317 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$2,875 | 1ITS01 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL | SYNCHRONIZATION | From Citywide to Citywid | le | | NO | 21-00 | |

DESCRIPTION

ITS Platform Upgrades-This project includes two parts: Computer Network Architecture Upgrade (CNA) and Communications System & Central Computer Core Upgrade (CSC). The CNA will increase capacity of the ATSAC central computer network. The CSC involves upgrade of new software communications stacks to increase capability of each communications channel to transmit various traffic data.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |
| CON | CITY - City Funds | \$275 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$275 |
| CON | PC25 - Los Angeles County Proposition | \$2,300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,300 |
| TOTAL | TOTAL | \$2,875 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,875 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LAF5518 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$6,136 | 101008 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | II |
| NCN26 - BICYCL | E FACILITY-NEW | From Owensmouth Av to | | NO | 21-00 | | |

DESCRIPTION

This project is located in the City of Los Angeles in the West San Fernando Valley. Construction of a bicycle/pedestrian path from Owensmouth Av to Mason Av (1.25 miles) along the south bank of the LA River. Includes underpasses at De Soto Av and Canoga Av/Busway bridges. The project will include lighting, railing, striping and signage and a connection structure to the Metro Orange Line bikeway.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | ATP - Active | \$5,432 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,432 |
| | Transportation Program | | | | | | | | | |
| CON | CITY - City Funds | \$704 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$704 |
| TOTAL | TOTAL | \$6,136 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,136 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|------------------------|----------------|------------------|-----------|--------------|--------------|---------------|
| LAF5525 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$1,215 | 101007 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDME | <u>ENT</u> |

NCN25 - BICYCLE & PEDESTRAIN FACILITIES-NEW From Citywide to Citywide NO 21-00

DESCRIPTION

To design and construct curb-side bicycle parking (bicycle corral) that will serve each Council District. The project requires surface modifications to curbside parking areas for installing at least 150 bike racks.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$22 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$22 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$146 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$146 |
| CON | CITY - City Funds | \$221 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$221 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$826 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$826 |
| TOTAL | TOTAL | \$1,215 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,215 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|--------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF5620 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$2,890 | 101008 | Local |
| PRIMARY PROG | BRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR27 - PEDES | TRIAN FACILITIES-UPGRADE | From Crenshaw to La Cie | ienega | | NO | 21-00 | |

DESCRIPTION

EXPO Line - Transit/Pedestrian Linkages - West. It will fund pedestrian improvements by installing decorative sidewalks, street trees, new and upgraded access ramps, trash receptacles, benches, bicycle racks, pedestrian lighting, and decorative crosswalks. Funds are requested for design and construction costs. Pedestrian linkages 2.5 miles.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$178 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$178 |
| PE | CITY - City Funds | \$45 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$45 |
| CON | ATP - Active Transportation Program | \$2,133 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,133 |
| CON | CITY - City Funds | \$534 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$534 |
| TOTAL | TOTAL | \$2,890 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,890 |

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|-----------------------------|------------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF5629 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,441 | 101008 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u> T</u> |
| NCR30 - SAFETY IMPROVEMENTS | | From Topanga Cyn Bl to | De Soto Ave | | NO | 21-00 | |

DESCRIPTION

Orange Line-Sherman Way Pedestrian Links. Pedestrian and bike improvements linking Metro Orange Line Sherman Way station with nearby destinations. Improvements designed to improve safety include pedestrian lighting, wayfinding signage, curb extensions, benches, ADA-curb cuts, etc.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$205 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$205 |
| PE | CITY - City Funds | \$52 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$52 |
| CON | ATP - Active Transportation Program | \$948 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$948 |
| CON | CITY - City Funds | \$236 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$236 |
| TOTAL | TOTAL | \$1,441 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,441 |

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|---------------------------------------|------------------------|--------------------------|------------------|-----------|-----------------|----------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF5632 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$3,923 | 101008 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMENT | <u> </u> |
| NCR27 - PEDESTRIAN FACILITIES-UPGRADE | | From Gower St. to Carlto | on Way | | NO | 21-00 | |

DESCRIPTION

Hollywood/Western Streetscape Public and Pedestrian Improvements on Hollywood Blvd between Gower St and Western Av and on Western Av between Hollywood Bl and Carlton Way. Installation of new sidewalk paving, curb ramps, bus safety lighting, trash receptacles, benches, bike racks, street trees, landscaping, curb extensions, public art, and decorative crosswalks.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$322 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$322 |
| PE | CITY - City Funds | \$456 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$456 |
| CON | ATP - Active Transportation Program | \$1,966 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,966 |
| CON | CITY - City Funds | \$1,179 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,179 |
| TOTAL | TOTAL | \$3,923 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,923 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------------------------|------------------------|------------------------|------------------|------------------|--------------|---------------|---------------|
| LAF5707 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$858 | 101008 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCN27 - PEDESTRIAN FACILITIES-NEW | | From MLK BL to Slausor | n Ave | | NO | 21-01 | |

DESCRIPTION

Angels Walk Central Avenue. This project will provide 15 on-street information markers (historic stanchions), guide books and digital access on the Internet to guide pedestrians and transit users in a significant segment of Central Av, informing them of the history and culture of the area. It will also link the pedestrian to Downtown via connections to public transit options along this Angels Walk Route.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$80 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$80 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$320 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$320 |
| CON | CITY - City Funds | \$92 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$92 |
| CON | PC25 - Los Angeles County Proposition | \$366 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$366 |
| TOTAL | TOTAL | \$858 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$858 |

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|---|------------------------|-----------------------|------------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF7123 | Los Angeles A, City of | Los Angeles | NON-EXEMPT | SCAB | \$8,402 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| CAR63 - HWY/RD IMP-LANE ADD w/ NO HOV LANE(S):NRS | | From Cahuenga Bouleva | ard to Vineland Avenue | | YES | 21-00 | |

DESCRIPTION

MAGNOLIA BOULEVARD WIDENING (NORTH SIDE) - CAHUENGA BOULEVARD TO VINELAND: (1) Widens Magnolia BI from a 50-ft to a 65-ft roadway for approximately 3,000 linear feet from Cahuenga BI to Vineland Av to accommodate a center left-turn lane, on-street parking, and two traffic lanes in each direction. (2) Install 8-ft continuous sidewalk. (3) Improvements to traffic signals, lights, and general landscaping.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$729 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$729 |
| PE | STPL-R - STP Local Regional | \$975 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$975 |
| CON | CITY - City Funds | \$2,212 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,212 |
| CON | STPL-R - STP Local Regional | \$4,486 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,486 |
| TOTAL | TOTAL | \$8,402 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,402 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|---|------------------------|------------------------|------------------|------------------|--------------|---------------|---------------|
| LAF7131 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$11,129 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>VT</u> |
| CAXT5 - NEW CONNECTNS/CROSS TRAFFIC IMP w/TCM: RS | | From Alameda Street to | Grape Street | | YES | 21-00 | |

DESCRIPTION

CENTURY BOULEVARD EXTENSION BETWEEN GRAPE STREET AND ALAMEDA STREET: Extends Century BI by approx 2,600 ft from Grapte St to Alameda St with a 2 lane roadway, sidewalks on both sides, Class II bike lane, ped/bike facilities, and landscaping.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--------------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | CITY - City Funds | \$5,231 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,231 |
| CON | STPL-R - STP Local Regional | \$5,898 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,898 |
| TOTAL | TOTAL | \$11,129 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,129 |

| 4 | | | | | | | |
|---------------|------------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF7628 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$836 | 101008 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN27 - PEDES | TRIAN FACILITIES-NEW | From Grape St to City Lin | mits | | NO | 21-00 | |

DESCRIPTION

WATTS STREETSCAPE IMPROVEMENTS PHASE 2: Installs ADA ramps, landscaping street trees, street furniture, ped lighting, crosswalk enhancements, curb extensions, sharrows, and ped & bike wayfinding signage.

| | (11 4000 3) | | | | | | | | | |
|--------------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | 13CFP - LTF - Local Transportation | \$98 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$98 |
| PE | CITY - City Funds | \$25 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25 |
| CON | 13CFP - LTF - Local Transportation | \$571 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$571 |
| CON | CITY - City Funds | \$142 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$142 |
| TOTAL | TOTAL | \$836 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$836 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------|---------------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF7708 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$684 | 1TR1023 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| TDM24 - TDM PF RIDE | ROGRAMS-NON RIDEMATCHING & NON PARK & | From Various to Various | | | NO | 21-00 | |
| DESCRIPTION | | | | | | | |

DESCRIPTION

INTERACTIVE BICYCLE BOARD DEMO PROJECT: Installs 12 interactive display screens and 96 bicycle counters to encourage greater use of bicycles and reducing Vehicle Miles Traveled.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | 13CFP - LTF - Local Transportation | \$34 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$34 |
| CON | 13CFP - LTF - Local Transportation | \$513 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$513 |
| CON | CITY - City Funds | \$137 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$137 |
| TOTAL | TOTAL | \$684 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$684 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF7814 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$546 | 1TR1023 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCN25 - BICYCL | E & PEDESTRAIN FACILITIES-NEW | From Various to Various | | | NO | 21-00 | |

DESCRIPTION

LADOT STREETS FOR PEOPLE: TRANSIT CORRIDOR PARKLETS AND PLAZAS: Installs 12 parklets and 3 plazas. The limits of the parklets will be equal to two curbside parking spaces (apprx. 40x 6). The plaza limit varies ranging from 2,000 to 6,000 SF.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$109 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$109 |
| CON | 13CFP - LTF - Local Transportation | \$437 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$437 |
| TOTAL | TOTAL | \$546 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$546 |

| 4 | | | | | | | |
|----------------|------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF7817 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,937 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN46 - PLANTI | NG/LANDSCAPING | From Florence Ave to Ga | age AVe | | NO | 21-00 | |

DESCRIPTION

Vermont Avenue Stormwater Capture & Green Street Transit Project.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$588 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$588 |
| PE | LTF - Local Transportation | \$350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$350 |
| CON | CITY - City Funds | \$1,204 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,204 |
| CON | LTF - Local Transportation | \$795 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$795 |
| TOTAL | TOTAL | \$2,937 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,937 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|------------------------|---------------------------|-------------------|-----------|-----------------|---------------|---------------|
| LAF9308 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,700 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>1T</u> |
| ITS14 - VAR TRAFIC OP SYS ELE (ITS05 TO ITS13) | | From North City Limits to | South City Limits | | NO | 21-00 | |
| | | | | | | | , |

DESCRIPTION

This project will modernize the information technology (IT) components for ATSAC's ATCS, TPS, LRT, HRI, and CMS as ITS system for improved reliability and sustainability

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$108 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$108 |
| PE | PC25 - Los Angeles County Proposition | \$432 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$432 |
| CON | CITY - City Funds | \$432 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$432 |
| CON | PC25 - Los Angeles County Proposition | \$1,728 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,728 |
| TOTAL | TOTAL | \$2,700 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,700 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|----------------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF9311 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,135 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| ITS14 - VAR TRA | AFIC OP SYS ELE (ITS05 TO ITS13) | From Citywide to Citywid | ale | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

The project will include the design, construction and installation of a digital video transport system for City's ATSAC transportation management system in Los Angeles

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$427 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$427 |
| CON | PC25 - Los Angeles County Proposition | \$1,708 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,708 |
| TOTAL | TOTAL | \$2,135 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,135 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------|---------------------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF9803 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,029 | 1TR1023 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| TDM24 - TDM PF RIDE | ROGRAMS-NON RIDEMATCHING & NON PARK & | From Citywide to Citywid | de | | NO | 21-00 | |

DESCRIPTION

Create Bicycle Friendly Business Districts that coordinate with business districts to offer TDM incentives, provide app and amenities that encourage short trips by bicycle

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$206 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$206 |
| CON | LTF - Local Transportation | \$823 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$823 |
| TOTAL | TOTAL | \$1,029 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,029 |

| 4 | | | | | | | |
|--|------------------------|-------------------------|-------------------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LARE1701 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$873 | 1AL04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERSECTION IMPROVEMENTS/CHANNELIZATION | | From Sixth Street Viadu | ict to Seventh Street Viaduct | | | 21-00 | |

DESCRIPTION

Provide funding shortfall towards the installation of a new roundabout, safety improvements for pedestrians and cyclists and stormwater Low Impact Development compliant improvements along Mission Road and Myers Street between the Sixth Street Viaduct and the Seventh Street Viaduct. The original federal project was on Mission Road at the First Street Viaduct Intersection.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | PC25 - 2016 Earmark Repurposing | \$373 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$373 |
| CON | PC25 - 2016 Earmark Repurposing | \$500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$500 |
| TOTAL | TOTAL | \$873 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$873 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---|------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LATP16M009 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$9,843 | 101008 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCR25 - BICYCLE & PEDESTRAIN FACILITIES-UPGRADE | | From Eagledale Ave to F | Figueroa St | | NO | 21-00 | |
| | | | | | | | , |

DESCRIPTION

Colorado BI Pedestrian and Bicycle Active Transportation Improvements. Improved conditions for those who walk or bicycle in the Eagle Rock neighborhood of the City of Los Angeles including curb extensions, refuge median islands, sidewalk improvements, street furniture, pedestrian lighting, and bicycle lane improvements.

| | (111 \$000 \$) | | | | | | | | | |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | ATP - Active Transportation Program | \$1,438 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,438 |
| CON | ATP - Active Transportation Program | \$7,293 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,293 |
| CON | ATP - MPO ST Cash | \$1,012 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,012 |
| CON | CITY - City Funds | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| TOTAL | TOTAL | \$9,843 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,843 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LATP16S006 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$5,000 | 101008 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCN27 - PEDES | TRIAN FACILITIES-NEW | From Jesse St to 4th St | | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

Boyle Heights Pedestrian Linkages. Pedestrian infrastructure improvements including sidewalk repairs, 3,400 linear feet of new sidewalk, and installation of pedestrian lighting, continental crosswalks, and curb ramps to improve connectivity within community and to 6th Street Viaduct Replacement Project. Utilizing Toll Credits.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$893 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$893 |
| CON | ATP - Active Transportation Program | \$4,107 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,107 |
| TOTAL | TOTAL | \$5,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,000 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|-------------------------------------|-------------------------|---------------------------------------|-----------|-----------------|---------------|-----------|
| LA0G1068 | Los Angeles County | Los Angeles | EXEMPT - 93.127 | SCAB | \$560 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From 500' east of Norwa | alk Blvd to 500' west of Norwalk Blvd | | | 21-00 | |

DESCRIPTION

Intersection Improvements at Norwalk Boulevard and Washington Boulevard. Provide additional westbound thru lane along Washington Boulevard. Increase northbound left turn storage along Norwalk Boulevard.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$114 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$114 |
| CON | CO - County | \$10 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10 |
| CON | MR20H - Measure R 20% Highway | \$436 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$436 |
| TOTAL | TOTAL | \$560 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$560 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|---------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAE0896 | Los Angeles County | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,510 | LAE0896 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITCOO FIDED O | PTIC COMMUNICATIONS | From Colima @ to Fuller | 4 | | NO | 21-00 | |

DESCRIPTION

This project will involve installation of fiber optic communications for the traffic signals along Colima Road from Azusa Ave to Stoner CreekRoad and along Fullerton Road from Colima Road to Gale Avenue. Cameras and connecting cables will be installed at the intersection of Colima Road and Stoner Creek Road. A right turn lane will also be added to the intersection of Colima Road and Fullerton Road

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CO - County | \$32 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$32 |
| CON | DEMOSTL - Demonstration - | \$720 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$720 |
| CON | PC20 - Los Angeles County Proposition | \$568 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$568 |
| CON | PC25 - Los Angeles County Proposition | \$190 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$190 |
| TOTAL | TOTAL | \$1,510 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,510 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------|-------------------------|------------------|-----------|-----------------|---------------|---------------|
| LAF1511 | Los Angeles County | Los Angeles | TCM Committed | SCAB | \$4,789 | 1NL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCR26 - BICYCI | E FACILITY-UPGRADE | From Various to Various | | | NO | 21.00 | |

DESCRIPTION

Eastside Light Rail Bike Interface Project. Project includes design and construction of bike routes with appropriate signage and striping to access Metro Gold Line stations (Class II: 4.5 miles, Class III & Bike Blvd: 2.8 miles).

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$46 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$46 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$184 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$184 |
| CON | ATP - Active Transportation Program | \$1,305 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,305 |
| CON | CO - County | \$156 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$156 |
| TOTAL | TOTAL | \$1,691 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,691 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF1634 | Los Angeles County | Los Angeles | EXEMPT - 93.126 | SCAB | \$12,763 | 1NL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR27 - PEDEST | TRIAN FACILITIES-UPGRADE | From Alameda St to Hill S | St | | NO | 21-00 | |

DESCRIPTION

El Pueblo Pedestrian Improvements Phase I, II, III, & IV. Design and construction of enhanced facilities to improve & assist pedestrian movement in the El Pueblo District & other landmarks in downtown LA. Wayfinding element in TDM F1718.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$231 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$231 |
| PE | PC20 - Los Angeles County Proposition | \$925 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$925 |
| CON | CITY - City Funds | \$7,058 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,058 |
| CON | PC20 - Los Angeles County Proposition | \$4,549 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,549 |
| TOTAL | TOTAL | \$12,763 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,763 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------------------------------|--------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF1718 | Los Angeles County | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,756 | 1NL04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR27 - PEDESTRIAN FACILITIES-UPGRADE | | From Et to Al. | | | NO | 21-00 | |

DESCRIPTION

El Pueblo Pedestrian Improvements Phase I, II, III & IV. Wayfinding element of enhanced pedestrian facilities to improve and assist pedestrian movement in the El Pueblo District & other landmarks in downtown LA. Also in Ped Mode (F1634)

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$64 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$64 |
| PE | PC20 - Los Angeles County Proposition | \$64 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$64 |
| CON | CITY - City Funds | \$809 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$809 |
| CON | CO - County | \$10 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10 |
| CON | PC20 - Los Angeles County Proposition | \$809 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$809 |
| TOTAL | TOTAL | \$1,756 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,756 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------------|--------------------|--------------------------|--------------------|-----------|--------------|---------------|---------------|
| LAF3519 | Los Angeles County | Los Angeles | TCM Committed | SCAB | \$1,994 | 1NL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | л |
| NCN26 - BICYCLE FACILITY-NEW | | From Various Locations t | to North LA County | | NO | 21-00 | |

DESCRIPTION

North County Bikeways. Install three Class II and three Class III bikeway segments, including signage, striping, road widening, & road shoulder improvements. (aprox. 3.88 miles of bike lanes and 3.18 miles of bike routes.)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$1,174 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,174 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$820 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$820 |
| TOTAL | TOTAL | \$1,994 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,994 |

| FTIP ID | <u>LEAD AGENCY</u> | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|--------------------|--------------------------|------------------------------|-----------|--------------|---------------|---------------|
| LAF3521 | Los Angeles County | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$571 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCN26 - BICYCLI | E FACILITY-NEW | From Various to Location | ns | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

Willowbrook Area Bikeway Improvements. Install a bike path and two bike routes in the Willowbrook area to improve mobility. (Sharrows and bike route Distance in Miles 0.68)

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$54 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$54 |
| CON | CITY - City Funds | \$60 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$60 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$457 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$457 |
| TOTAL | TOTAL | \$571 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$571 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------------------------------|--------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF3628 | Los Angeles County | Los Angeles | EXEMPT - 93.126 | SCAB | \$6,590 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCR27 - PEDESTRIAN FACILITIES-UPGRADE | | From Various to Location | | NO | 21-00 | | |

DESCRIPTION

Willowbrook Area Access Improvements to MLK MACC. This project will construct sidewalk improvements and relocate signal facilities between the Imperial/Wilmington Metro Rail Station and the MLK MACC. The project is located in the unincorporated Willowbrook area near the Rosa Parks Metro Rail Station and the MLK Jr. Multi-Service Ambulatory Care Center (MACC) Toll credits will be used to match STPL.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CO - County | \$309 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$309 |
| PE | STPE - STP Enhance-Prior RIP | \$550 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$550 |
| CON | ATP - Active Transportation Program | \$3,865 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,865 |
| CON | CO - County | \$466 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$466 |
| CON | STPL - STP Local | \$1,400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,400 |
| TOTAL | TOTAL | \$6,590 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,590 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------|--------------------------|------------------------------|-----------|--------------|---------------|---------------|
| LAF5110 | Los Angeles County | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$3,171 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCN26 - BICYCL | E FACILITY-NEW | From Fullerton and to Pa | thfinder | | NO | 21-00 | |

DESCRIPTION

Fullerton Road at Pathfinder Road, et al. Project scope includes widening and restriping the intersections of Pathfinder Rd at Fullerton Rd and Pathfinder Rd at Brea Canyon Cutoff to add turn lanes. The project will add a 5-foot wide Class II bike lane on both sides of Pathfinder Rd leading from the intersection of Pathfinder Rd at Fullerton Rd to the Pathfinder County Park entrance, a one-quarter mile distance.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | LTF - Local Transportation | \$459 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$459 |
| CON | PC25 - Los Angeles | \$459 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$459 |
| TOTAL | County Proposition TOTAL | \$918 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$918 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------|--------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF5514 | Los Angeles County | Los Angeles | TCM Committed | SCAB | \$1,230 | 101007 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |

DESCRIPTION

NCN26 - BICYCLE FACILITY-NEW

Vermont Ave Bike Lane - Manchester Blvd to El Segundo Blvd. Funds are requested to design and construct Class II bike lanes on Vermont Av (3.0 miles). Short term bicycle racks (14) are also proposed at key destinations. Toll Credits will be used to match STPL.

From El Segundo to Manchester Ave

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CO - County | \$473 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$473 |
| CON | ATP - Active Transportation Program | \$676 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$676 |
| CON | CO - County | \$81 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$81 |
| TOTAL | TOTAL | \$1,230 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,230 |

NO

21-00

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF5515 | Los Angeles County | Los Angeles | TCM Committed | SCAB | \$1,327 | 101007 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCL | E FACILITY-NEW | From Blue Line Station to | o Et Al | | NO | 21-00 | |

DESCRIPTION

Florence Metro Blue Line Station Bikeway Access Improvements. Design and construct 11.19 miles of Class III bike routes with sharrows and enhanced treatments (bicycle boulevard). Short-term bicycle parking will be provided and limit line loop detectors will be upgraded to detect bicycles at all required signalized intersections. Toll credits will be used to match ATP.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CO - County | \$139 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$139 |
| CON | ATP - Active Transportation Program | \$1,188 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,188 |
| TOTAL | TOTAL | \$1,327 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,327 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------|---------------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF5704 | Los Angeles County | Los Angeles | EXEMPT - 93.126 | SCAB | \$496 | 1TR1023 | Local |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| TDM24 - TDM PI RIDE | ROGRAMS-NON RIDEMATCHING & NON PARK & | From Et to Al | | | NO | 21-00 | |

DESCRIPTION

Metro Green Line Vermont Station Wayfinding Signage. This project is located in the unincorporated community of West Athens/Westmont within one-and-a-half mile radius of the Metro Green Line Vermont Station. This wayfinding signage project will direct cyclists and pedestrians who are traveling to or from the Green Line Vermont Station.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CMAQ - Congestion Mitigation Air Quality | \$77 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$77 |
| PE | CO - County | \$20 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$319 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$319 |
| CON | CO - County | \$80 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$80 |
| TOTAL | TOTAL | \$496 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$496 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|--------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF7305 | Los Angeles County | Los Angeles | TCM Committed | SCAB | \$4,048 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS14 - VAR TRAFIC OP SYS ELE (ITS05 TO ITS13) | | From Beverly Blvd to Car | rson St | | YES | 21-00 | |

DESCRIPTION

GATEWAY CITIES FORUM TRAFFIC SIGNAL CORRIDOR PROJECT: Designs and constructs ITS improvements along Norwalk BI, San Antonio Dr, Pioneer BI between Beverly BI and Carson St including synchronization and retiming of traffic signals, equipment upgrades, system detection, CCTV cameras (upto 14 CCTVs), and changeable message signs.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CO - County | \$138 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$138 |
| PE | PC25 - Los Angeles County Proposition | \$370 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$370 |
| CON | CO - County | \$672 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$672 |
| CON | PC25 - Los Angeles County Proposition | \$2,868 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,868 |
| TOTAL | TOTAL | \$4,048 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,048 |

| <u> </u> | | | | | | | |
|--------------------------------|--------------------|-------------------------|------------------|-----------|--------------|---------------|----------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
| LAF7307 | Los Angeles County | Los Angeles | TCM Committed | SCAB | \$4,531 | 1ITS04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Hemlock St to Work | kman Mill Rd | | YES | 21-00 | |

DESCRIPTION

SAN GABRIEL VALLEY FORUM TRAFFIC SIGNAL CORRIDOR PROJECT: Implements ITS enhancements including synchronization and retiming of traffic signals, equipment upgrades, system detection, CCTV cameras, and changeable message signs to expand Advanced Transportation Management System (ATMS).

| | | | | | (111 \$000 3) | | | | | |
|--------------|--|---------|-------|-------|---------------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | CO - County | \$126 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$126 |
| PE | PC25 - Los Angeles County Proposition | \$500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$500 |
| CON | CO - County | \$780 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$780 |
| CON | PC25 - Los Angeles County Proposition | \$3,125 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,125 |
| TOTAL | TOTAL | \$4,531 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,531 |

| LAF7703 Los Angeles County Los Angeles TCM Committed SCAB \$974 1TR1023 Local PRIMARY PROGRAM CODE PROJECT LIMITS MODELING FTIP AMENDMENT TS12 - TRAVELER/MOTORIST INFO SYSTEMS; HWY ADVISORY RADIO From N/A to N/A TCM Committed SCAB \$974 1TR1023 Local MODELING FTIP AMENDMENT NO 21-00 | FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|----------------------|--------------------|-----------------|------------------|-----------|--------------|---------------|---------------|
| ITS12 - TRAVELER/MOTORIST INFO SYSTEMS; HWY From N/A to N/A NO 21-00 | LAF7703 | Los Angeles County | Los Angeles | TCM Committed | SCAB | \$974 | 1TR1023 | Local |
| 2100 | PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| | | • | From N/A to N/A | | | NO | 21-00 | |

DESCRIPTION

EXPERIENCELA 3.0-MOBILITY IN THE CLOUD: Develops and implements cloud computing based software technology to provide transit users location specific information via personal mobile devices and interactive kiosks at key transportation facilities.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 13CFP - LTF - Local Transportation | \$779 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$779 |
| CON | CO - County | \$195 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$195 |
| TOTAL | TOTAL | \$974 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$974 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|--------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LATP16S008 | Los Angeles County | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,250 | 101008 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| PLN40 - PLANNING | | From Rush St to Gallatin | Rd | | NO | 21-00 | · |

DESCRIPTION

Rosemead Boulevard Complete Street Improvements Phase 1. Develop preliminary design and obtain environmental clearance for a complete streets treatment with bike lanes and ADAcompliant accessibility on a 2.6-mile segment of Rosemead Boulevard (SR 165) between the cities of South El Monte and Pico Rivera.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | AGENCY - Agency | \$250 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$250 |
| PE | ATP - Active Transportation Program | \$1,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,000 |
| TOTAL | TOTAL | \$1,250 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,250 |

| 4 | | | | | | | |
|----------------------|--------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LATP19M015 | Los Angeles County | Los Angeles | EXEMPT - 93.126 | SCAB | \$747 | 10M0702 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>π</u> |
| NCN25 - BICYCL | LE & PEDESTRAIN FACILITIES-NEW | | | | | 21-01 | |

DESCRIPTION

Active transportation education and outreach program in East Los Angeles. In order to improve attitudes towards walking and biking, Public Works will train students at the East LA Renaissance Academy (ELARA) to become community advocates for active transportation and to develop/implement a community-wide education and outreach program customized for the constituents of East LA.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | AGENCY - Agency | \$247 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$247 |
| CON | ATP - Active | \$500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$500 |
| | Transportation Program | | | | | | | | | |
| TOTAL | TOTAL | \$747 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$747 |

| 4 | | | | | | | |
|--------------|--------------------|----------------|------------------|-----------|-----------------|----------------|---------------|
| | | | | | | | |
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LATP19S002 | Los Angeles County | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,550 | 7120004 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMENT | π |

PLN40 - PLANNING 21-00

DESCRIPTION

Non-infrastructure Community Pedestrian Plans for five disadvantaged communities in unincorporated Los Angeles County (East Los Angeles, East Rancho Dominguez, Florence-Firestone, West Rancho Dominguez-Victoria, and Willowbrook), identifying barriers to access and needed safety improvements/enhancements.

| | | | | | 1 , , | | | | | |
|--------------|------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| CON | ATP - Active | \$1,550 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,550 |
| TOTAL | Transportation Program TOTAL | \$1,550 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,550 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---|------------------------|-------------------------|------------------|-----------|--------------|---------------|--------|
| LA0G1247 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$56,326 | 101007 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| NCN25 - BICYCLE & PEDESTRAIN FACILITIES-NEW | | From Western Ave. to Lo | ong Beach Ave | | | 21-00 | |

DESCRIPTION

The Project consists of bicycle and pedestrian transportation linkage improvements to the Rail to Rail Active Transportation Corridor (ATC) Connector Project Segment A along an approximately 5.6-mile long corridor from the future Metro Crenshaw/LAX Fairview Heights Station to the existing Metro Blue Line Slauson Station.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | LTF - Local Transportation | \$2,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,200 |
| CON | ATP - Active Transportation Program | \$8,326 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,326 |
| CON | LTF - Local Transportation | \$30,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$30,800 |
| CON | TIGER | \$15,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,000 |
| TOTAL | TOTAL | \$56,326 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$56,326 |

| 4 | | | | | | | |
|---|------------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1375 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$6,000 | 1ITS04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>π</u> |
| ITS04 - TRAFFIC MANAGEMENT/OPERATIONS CENTERS | | From Varios to Various | | | NO | 21-00 | |

DESCRIPTION

This is a large-scale deployment of the Freight Advanced Traveler Information System (FRATIS) Program to deploy advanced congestion management technologies which can achieve significant reductions in truck congestion, improve air quality, and reduce the use of fossil fuels in the Los Angeles region.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATCMT - Advanced Transportation and | \$650 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$650 |
| PE | MR20H - Measure R 20% Highway | \$650 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$650 |
| CON | ATCMT - Advanced Transportation and | \$2,350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,350 |
| CON | MR20H - Measure R 20% Highway | \$2,350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,350 |
| TOTAL | TOTAL | \$6,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,000 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G609 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$6,754 | REG0703 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| ADM83 - ADMINI | STRATION | From na to na | | | NO | 21-00 | |

DESCRIPTION

South Bay Measure R Highway Program Development, Administration, Inter-governmental Relations, and Project Oversight.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$6,754 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,754 |
| TOTAL | TOTAL | \$6,754 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,754 |

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|---------------|------------------------|-------------------------|---------------------------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LATP17M019 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$6,276 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | π |
| NCR30 - SAFET | Y IMPROVEMENTS | From Various to Various | · · · · · · · · · · · · · · · · · · · | | NO | 21-00 | |

DESCRIPTION

The Project will reestablish a safe and intuitive connection between Union Station and the surrounding historic and culturally significant communities through the partial closure of Los Angeles Street and the implementation of a new, direct and consolidated crosswalk that will also function as a speed table. FY19/20 \$950k of Toll Credit to match the ATP funds.

| | | | | | (111 \$000 3) | | | | | |
|-------|-------------------------------------|---------|-------|-------|---------------|-------|-------|-------|--------|---------|
| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | LTF - Local Transportation | \$950 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$950 |
| CON | ATP - Active Transportation Program | \$5,326 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,326 |
| TOTAL | TOTAL | \$6,276 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,276 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------|---------------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LATP17S022 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$2,546 | 7120004 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| TDM24 - TDM PF RIDE | ROGRAMS-NON RIDEMATCHING & NON PARK & | From I-10 to Vernon Ave | | | NO | 21-00 | |

DESCRIPTION

The USC Bike Share Project will increase bike modal share by installing a bike-share kiosk network and bike fleet throughout many key locations within project area. Project is within 3 neighborhoods near Downtown Los Angeles where 5 Metro Rail stations are located- includes key destinations such as USC, the LA Coliseum and Sports Arena, LA Trade Technical College, and museums within Exposition Park. An encouragement and education effort is included. Utilizing Toll Credits to match ATP funds.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | ATP - Active Transportation Program | \$2,546 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,546 |
| TOTAL | TOTAL | \$2,546 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,546 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------|--------------------|-------------------------|-----------|--------------|---------------|---------------|
| LA9918793 | Lynwood, City of | Los Angeles | NON-EXEMPT/ NOT MODELED | SCAB | \$865 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| STUDY - PROJEC | .CT STUDY | From LONG BEACH BL | LVD to ATLANTIC AVENUE | | | 21-00 | |

DESCRIPTION

RELIEF CONGESTION ON IMPERIAL HWY BETWEEN LONG BEACH BLVD AND ATLANTIC AVE. DURING PEAK HOURS BY ADDING AN ADDITIONAL LANE AND SIGNAL IMPROVEMENTS. PE ONLY

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$865 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$865 |
| TOTAL | TOTAL | \$865 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$865 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|------------------|-------------------------|------------------------------|-----------|--------------|---------------|---------------|
| LAF7620 | Lynwood, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,891 | 101008 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR30 - SAFETY | / IMPROVEMENTS | From Martin Luther King | Bl. to West of Fernwood Ave. | | NO | 21-00 | |

DESCRIPTION

Community Linkages to Civic Center and Long Beach blvd Metro Station. Pedestrian safety Improvements on Bullis Rd from Martin Luther King Jr. Blvd to Fernwood Ave and from Fernwood Ave west to the Long Beach Green Line Station and ehnanced pedestrian crossings at key intervals Fernwood Ave between Bullis Rd and First Ave.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | ATP - Active Transportation Program | \$2,319 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,319 |
| CON | CITY - City Funds | \$572 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$572 |
| TOTAL | TOTAL | \$2,891 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,891 |

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|--|-----------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1287 | Malibu, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$5,277 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCRH4 - CURVE CORRECTION/IMPROVEMENT ALIGNMENT | | From Malibu Canyon Rd | | NO | 21-00 | | |

DESCRIPTION

This project is intended to improve Civic Center Way for all modes of travel by improving the curvature of the roadway.

| | | | | | (111 \$000 5) | | | | | |
|--------------|--|---------|-------|-------|---------------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | MR20H - Measure R 20% Highway | \$800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$800 |
| CON | MR20H - Measure R 20% Highway | \$4,400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,400 |
| CON | PC25 - Los Angeles County Proposition | \$43 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$43 |
| CON | TDA3 - TDA Article 3 | \$34 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$34 |
| TOTAL | TOTAL | \$5,277 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,277 |

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|-----------------|-------------------------------|-------------------------|------------------|-----------|--------------|--------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1043 | Manhattan Beach, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,500 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDME | <u>NT</u> |
| NCN37 - AUXILI/ | IARY LANE THROUGH INTERCHANGE | From Redondo Av to Avi | | NO | 21-00 | | |
| NCN37 - AUXILIA | ARY LANE THROUGH INTERCHANGE | From Redorido AV to AVI | lation way | | NO | 21-00 | |

DESCRIPTION

Aviation Bl at Artesia Bl SB to WB Right-Turn Lane: This project would widen the west side of Aviation Blvd. north of Artesia Blvd. to provide a SB to WB Right-Turn Lane.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | MR20H - Measure R 20% Highway | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,500 |
| TOTAL | TOTAL | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,500 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1044 | Manhattan Beach, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$980 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN95 - LEFT T | URN LANE(S) | From 14th St to 11th St | | | NO | 21-00 | |

DESCRIPTION

Sepulveda BI at Manhattan Beach BI, Dual Left-Turn Lanes, WB to SB, NB to WB & EB to NB.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | MR20H - Measure R 20% Highway | \$980 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$980 |
| TOTAL | TOTAL | \$980 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$980 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|------------------|---------------------------|-------------------------|-----------|--------------|---------------|---------------|
| LA9918792 | Maywood, City of | Los Angeles | NON-EXEMPT/ NOT MODELED | SCAB | \$445 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>/T</u> |
| STUDY - PROJE | .CT STUDY | From Atlantic Blvd to Mag | 21-01 | | | | |

DESCRIPTION

To relieve congestion along Slauson Avenue corridor within the City of Maywood, to increase capacity, improve traffic flow and operations by reducing delay from equipment upgrades and traffic signal coordination and synchronization. - PE ONLY

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$445 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$445 |
| TOTAL | TOTAL | \$445 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$445 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---|---------------------|--------------------------|------------------|-----------|-----------------|----------------|---------------|
| LATP17M028 | Montebello, City of | Los Angeles | TCM Committed | SCAB | \$5,755 | 7120004 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMENT | Τ |
| NCN25 - BICYCLE & PEDESTRAIN FACILITIES-NEW | | From Lincoln Ave to Para | ramount Blvd | | NO | 24.00 | |

DESCRIPTION

The project consists of dedicated Class II bike lanes, sidewalk construction, ADA-compliant corner ramps, and pedestrian lighting and traffic signal improvements along Montebello Boulevard to connect retail/employment centers with low/moderate income housing to increase active transportation-related activities. 1.4 miles from Lincoln Ave to Paramont Blvd

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | AGENCY - Agency | \$1,568 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,568 |
| CON | ATP - Active | \$4,187 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,187 |
| | Transportation Program | | | | | | | | | |
| TOTAL | TOTAL | \$5,755 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,755 |
| - | | | | | | | | | | |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1181 | Monterey Park, City of | Los Angeles | TCM Committed | SCAB | \$156,795 | 7120004 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCL | E FACILITY-NEW | From various to various | | | NO | 21-00 | |

DESCRIPTION

2.86 miles Class III bike path. 1.96 miles Class II bike path converted from on-street parking and median. Class III bike path: Monterey Pass Rd/Garvey Ave (2.86 mile). Class II bike path: Cesar Chavez/Riggin (1.96 mile)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | LTF - Local Transportation | \$157 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$157 |
| TOTAL | TOTAL | \$157 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$157 |

| 4 | | | | | | | |
|----------------|---|------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAE0881 | Monterey Park, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$419 | 1OM0702 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCNH2 - SIGNAL | (S)-AT INTERSECTIONS (NON SIGNAL SYNCH) | From Newmark to Hellma | an | | NO | 21-00 | |
| 4 | | | | | | | |

DESCRIPTION

Pedestrian control improvements on North Atlantic Bl. to include wireless interconnect, video detection, signal timing synchronization, and equipment upgrades. All signals on Atlantic Bl. from Hellman to Newmark Ave. would be upgraded.

CALIFORNIA'S EARMARK REPURPOSING EFFORT 2016-DEMO ID: CA399, \$418,993.00

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | PC25 - 2016 Earmark Repurposing | \$419 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$419 |
| TOTAL | TOTAL | \$419 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$419 |

| 4 | | | | | | | |
|------------------------------|------------------------|--------------------------|------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF9502 | Monterey Park, City of | Los Angeles | TCM Committed | SCAB | \$3,988 | 101007 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCLE FACILITY-NEW | | From Floral Dr to Garvey | y Av | | NO | 21-00 | |

DESCRIPTION

Monterey Pass Road Complete Streets Bike Project is a 1.6 mile corridor providing multimodal transportation alternatives increasing ped, bike & transit use for the first last mile.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$1,994 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,994 |
| CON | PC25 - Los Angeles County Proposition | \$1,994 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,994 |
| TOTAL | TOTAL | \$3,988 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,988 |

| LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---|--|--|---|---|--|---|
| Mountains Recreation & Conservation Authority | Los Angeles | EXEMPT - 93.126 | SCAB | \$983 | LA0D458 | Local |
| GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NG | From Foothill to Truman | | | | 21-00 | |
| 3 | Mountains Recreation & Conservation Authority SRAM CODE | Mountains Recreation & Conservation Authority Los Angeles RAM CODE PROJECT LIMITS | Mountains Recreation & Conservation Authority Los Angeles EXEMPT - 93.126 PROJECT LIMITS | Mountains Recreation & Conservation Authority Los Angeles EXEMPT - 93.126 SCAB PROJECT LIMITS | Mountains Recreation & Conservation Authority Los Angeles EXEMPT - 93.126 SCAB \$983 SRAM CODE PROJECT LIMITS MODELING | Mountains Recreation & Conservation Authority Los Angeles EXEMPT - 93.126 SCAB \$983 LA0D458 RAM CODE PROJECT LIMITS MODELING FTIP AMENDMENT TO A WHAT TO A WH |

DESCRIPTION

PROJECT WILL PROVIDE FOR THE CONSTRUCTION OF A 3.25 MILE BIKEWAY ALONG THE RESTORED BANKS OF THE PACOIMA WASH.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | DEMOT21 - Demonstration - Tea 21 | \$983 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$983 |
| TOTAL | TOTAL | \$983 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$983 |

| 4 | | | | | | | |
|---------------|--------------------------------------|-------------------------|---|-----------|--------------|----------------|--------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
| LA0G1063 | Norwalk, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,670 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | Γ |
| NCRH1 - INTER | RSECTION IMPROVEMENTS/CHANNELIZATION | From 400' west of Stude | ebaker Road to 500' east of Studebaker Road | .id | NO | 21-00 | |

DESCRIPTION

Studebaker Road at Rosecrans Avenue Intersection Improvements - provide additional NB & SB left turn lanes on Studebaker, additional EB & WB left turn lanes on Rosecrans, & EB & SB right turn overlap phasing, increase NB left turn storage on Studebaker & WB left turn storage on Rosecrans, widen 2' on north side of Rosecrans east of Studebaker & south side of Rosecrans west of Studebaker within ex. ROW, modify existing median island on Rosecrans, modify traffic signals, & relocate street lights

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$346 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$346 |
| CON | MR20H - Measure R 20% Highway | \$1,324 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,324 |
| TOTAL | TOTAL | \$1,670 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,670 |

| 4 | | | | | | | |
|----------------|-------------------------------------|-------------------------|-----------------------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1064 | Norwalk, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$920 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>NT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From 400' west of Bloom | nfield to 400' east of Bloomfield | | NO | 21-00 | |
| 4 | | | | | | | |

DESCRIPTION

Bloomfield Avenue at Imperial Highway Intersection Improvements - provide additional WB left turn lane on Imperial, protected SB left turn phasing, and NB right turn overlap phasing, increase WB & EB left turn storage on Imperial and NB & SB left turn storage on Bloomfield, widen 1' on north side of Imperial east of Bloomfield within existing ROW, modify existing median island, modify traffic signal, and relocate street lights

| _ | | | | | | | | | | |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | MR20H - Measure R 20% Highway | \$184 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$184 |
| CON | MR20H - Measure R 20% Highway | \$736 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$736 |
| TOTAL | TOTAL | \$920 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$920 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------------|------------------------|-------------------|-----------|-----------------|---------------|---------------|
| LA0G1065 | Norwalk, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,510 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>π</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From Woods Avenue to I | Pioneer Boulevard | | NO | 21-00 | |

DESCRIPTION

Pioneer Boulevard at Imperial Highway Intersection Improvements - provide additional EB left turn lane on Imperial and SB & WB right turn overlap phasing, acquire 2' ROW & widen 5' on south side of Imperial west of Pioneer within proposed ROW, modify/remove existing median island, modify traffic signal, and relocate street lights

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$309 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$309 |
| ROW | MR20H - Measure R 20% Highway | \$17 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$17 |
| CON | MR20H - Measure R 20% Highway | \$1,184 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,184 |
| TOTAL | TOTAL | \$1,510 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,510 |

| 4 | | | | | | | |
|----------------|-------------------------------------|------------------------|-----------------------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1066 | Norwalk, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$480 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From Hayford Avenue to | o 600' south of Alondra Boulevard | | NO | 21-00 | |

DESCRIPTION

Studebaker Road at Alondra Road Intersection Improvements - provide additional SB left turn lane on Studebaker & EB right turn overlap phasing, increase NB left turn storage on Studebaker, modify existing median island on Studebaker, modify traffic signal, and relocate street lights

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$99 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$99 |
| CON | MR20H - Measure R 20% Highway | \$381 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$381 |
| TOTAL | TOTAL | \$480 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$480 |

| 4 | | | | | | | |
|--------------------------------|------------------|--------------------------|-------------------|-----------|-----------------|----------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1342 | Norwalk, City of | Los Angeles | TCM Committed | SCAB | \$3,381 | 1ITS04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMENT | π |
| ITS02 - SIGNAL SYNCHRONIZATION | | From San Gabriel River t | to Shoemaker Road | | | 21-00 | |

DESCRIPTION

Imperial Highway ITS Project, from San Gabriel River to Shoemaker Road: Traffic Signal Synchronization

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$507 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$507 |
| CON | MR20H - Measure R 20% Highway | \$2,874 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,874 |
| TOTAL | TOTAL | \$3,381 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,381 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--------------------------------|------------------|------------------------|-------------------|-----------|--------------|---------------|----------|
| LA0G1433 | Norwalk, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$127 | 2016A319 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Studebaker Road t | to Carmenita Road | | | 21-00 | |

DESCRIPTION

Traffic Signal and Curb Ramp Improvement - Rosecrans Ave. between Studebaker Rd. & Carmenita Rd.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | Measure R | \$14 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$14 |
| CON | Measure R | \$113 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$113 |
| TOTAL | TOTAL | \$127 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$127 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------------------------|------------------|------------------------|---------------------|-----------|--------------|---------------|---------------|
| LA0G1435 | Norwalk, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$88 | 2016A319 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Alondra Boulevard | to Rosecrans Avenue | | | 21-00 | |

DESCRIPTION

Traffic Signal and Curb Ramp Improvement - Studebaker Rd. between Alondra Blvd. & Rosecrans Ave.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | Measure R | \$10 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10 |
| CON | Measure R | \$78 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$78 |
| TOTAL | TOTAL | \$88 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$88 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|------------------------------|------------------|-----------------------|-------------------------|-----------|-----------------|---------------|-----------|
| LA0G1437 | Norwalk, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$99 | 2016A319 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| ITS02 SIGNAL SYNCHPONIZATION | | From Posecrans Avenue | e to Civic Center Drive | | | 24.00 | |

ITS02 - SIGNAL SYNCHRONIZATION From Rosecrans Avenue to Civic Center Drive 21-00

DESCRIPTION

 $Traffic\ Signal\ and\ Curb\ Ramp\ Improvement\ -\ San\ Antonio\ Dr./Norwalk\ Blvd\ between\ Rosecrans\ Ave.\ and\ Civic\ Center\ Dr.$

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | Measure R | \$10 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10 |
| CON | Measure R | \$89 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$89 |
| TOTAL | TOTAL | \$99 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$99 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------------------------|------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1438 | Norwalk, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$25 | 2016A319 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From West City Limit to F | | 21-00 | | | |

DESCRIPTION

 ${\it Traffic Signal \ and \ Curb \ Ramp \ Improvement - Firestone \ Blvd./ \ West \ City \ Limit \ \& \ Rosecrans \ Ave.}$

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | Measure R | \$25 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25 |
| TOTAL | TOTAL | \$25 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25 |
| | | | | | | | | | | |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------------------------|------------------|-----------------------|---------------------|-----------|--------------|---------------|---------------|
| LA0G1439 | Norwalk, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$19 | 2016A319 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Rosecrans Avenue | e to Cecilia Street | | | 21-00 | |

DESCRIPTION

Traffic Signal and Curb Ramp Improvement - Studebaker Rd. from Rosecrans Ave. & Cecilia St.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | Measure R | \$19 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19 |
| TOTAL | TOTAL | \$19 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------------------------|------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1442 | Norwalk, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$19 | 2016A319 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Piuma Avenue to S | Shoemaker Avenue | | | 21-00 | |

DESCRIPTION

Traffic Signal & Curb Ramp Improvement - Alondra Blvd. from Piuma Ave. to Shoemaker Ave.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | Measure R | \$19 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19 |
| TOTAL | TOTAL | \$19 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------------|------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1509 | Norwalk, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,000 | 1AL04 | Local |
| PRIMARY PROG | BRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| STUDY - PROJECT STUDY | | From Hoxie Avenue to In | nperial Highway | | | 21-00 | |

DESCRIPTION

Firestone Boulevard Widening from Hoxie Avenue to Imperial Highway Study Only. Project will add two lanes from Hoxie Avenue to Studebaker Road. And, one lane westbound from Imperial Highway to Studebaker Road.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | Measure R | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |
| TOTAL | TOTAL | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |

| <u> </u> | | | | | | | |
|------------------------------|------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF3849 | Norwalk, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,866 | 1O1009 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | π |
| NCN46 - PLANTING/LANDSCAPING | | From Rosecrans Ave. to | Alondra Blvd. | | NO | 21-00 | |

DESCRIPTION

Pioneer Arterial Transportation Enhancements. Construct 1 mile of landscaped median islands including gateway signage along the center of Pioneer Boulevard from Alondra Boulevard to Rosecrans Avenue. The project is located within the right-of-way of Pioneer Boulevard and extends from Alondra Boulevard to the downtown Norwalk 5-Points intersection at Rosecrans Avenue.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 09CFP - LTF - Local Transportation | \$806 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$806 |
| CON | PC25 - Los Angeles County Proposition | \$2,060 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,060 |
| TOTAL | TOTAL | \$2,866 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,866 |

| 4 | | | | | | | |
|---|-------------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1134 | Palmdale, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$595 | 7120004 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>π</u> |
| NCN25 - BICYCLE & PEDESTRAIN FACILITIES-NEW | | From Varies to Varies | | | NO | 21-00 | |

DESCRIPTION

Development of Active Transportation Program Plan that includes subcomponents such as Complete Streets, Pedestrian, Bicycle, Trails, Safe Routes to School and will replace the existing Bicycle Transportation Plan (BTP)

| , | | | | | | | | | | |
|--------------|------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| CON | ATP - Active | \$595 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$595 |
| TOTAL | Transportation Program TOTAL | \$595 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$595 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|-------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF1300 | Palmdale, City of | Los Angeles | NON-EXEMPT | MDAB | \$15,603 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL S | SYNCHRONIZATION | From Lancaster to Palmo | | YES | 21-00 | | |
| | | | | | | | |

DESCRIPTION

North County Traffic Forum ITS Expansion. Multijurisdictional project will upgrade central TOC software and signal controllers; connect to LA County IEN; and add traffic signals/corridors to existing interconnect system. (5 signals)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$366 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$366 |
| PE | PC25 - Los Angeles County Proposition | \$258 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$258 |
| CON | CITY - City Funds | \$2,959 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,959 |
| CON | PC25 - Los Angeles County Proposition | \$12,020 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,020 |
| TOTAL | TOTAL | \$15,603 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,603 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|-----------------------------------|--------------------------|--------------------|-----------|--------------|---------------|--------|
| LAF7121 | Palmdale, City of | Los Angeles | TCM Committed | SCAB | \$8,890 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | IΤ |
| CAX76 - ADDING | S A LANE THROUGH A BOTTLENECK: RS | From 23rd Street West to | o 15th Street West | | YES | 21-00 | |

DESCRIPTION

RANCHO VISTA BOULEVARD WIDENING: Widens two segments of Rancho Vista blvd (total 1.4 miles) bewteen 23rd st W and 15th st W (0.9 mile) and between Arnie Quinones Park and West Av N (0.5 miles), to accommodate 3 continuous lanes without gaps or bottlenecks, 10-ft sidewalk, and 5-ft Class III bike route in each direction.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$360 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$360 |
| PE | MR15 - Measure R 15% Local Return | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| PE | PC25 - Los Angeles County Proposition | \$334 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$334 |
| ROW | CITY - City Funds | \$28 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$28 |
| ROW | MR15 - Measure R 15% Local Return | \$150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$150 |
| ROW | PC25 - Los Angeles County Proposition | \$52 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$52 |
| CON | MR15 - Measure R 15% Local Return | \$3,377 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,377 |
| CON | PC25 - Los Angeles County Proposition | \$4,489 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,489 |
| TOTAL | TOTAL | \$8,890 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,890 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|-------------------|-------------------|------------------|-----------|--------------|---------------|---------------|
| LAF7304 | Palmdale, City of | Los Angeles | NON-EXEMPT | MDAB | \$3,750 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| ITS02 - SIGNAL S | SYNCHRONIZATION | From 40th to 70th | | | YES | 21-00 | |

DESCRIPTION

NORTH COUNTY ITS - PALMDALE EXTENSION (Fiber from Avenue R 40th East - 70th East & Avenue S 55th East - 60th East; New signals at R/65th East, R/70th East and S/60th East, also include 8 CCTV's)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$150 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$240 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$240 |
| ROW | CITY - City Funds | \$50 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$50 |
| ROW | CMAQ - Congestion Mitigation Air Quality | \$160 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$160 |
| CON | CITY - City Funds | \$550 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$550 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$2,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,600 |
| TOTAL | TOTAL | \$3,750 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,750 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LATP17S025 | Palmdale, City of | Los Angeles | EXEMPT - 93.126 | MDAB | \$1,237 | 7120004 | Local |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCI | LE FACILITY-NEW | From 9th Street East to 1 | 10th Street East | | NO | 21-00 | |

DESCRIPTION

The improvements would consist of implementing a "Complete Streets" element that includes crosswalk enhancements, bulb-out crossings, new Class II bike lanes, the upgrade of a Class II bike lane to a Class IV facility, mini-roundabouts, sidewalk gap closures, ADA-compliant curb ramps, and upgraded traffic control devices.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$278 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$278 |
| PE | CITY - City Funds | \$49 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$49 |
| CON | CITY - City Funds | \$910 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$910 |
| TOTAL | TOTAL | \$1,237 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,237 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | <u>RTP ID</u> | SYSTEM |
|------------------|---|-------------------------|------------------|------------------|--------------|---------------|-----------|
| LA0G1147 | Paramount, City of | Los Angeles | NON-EXEMPT | SCAB | \$2,825 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| CAX63 - HIGHWARS | AY/ROAD IMP - LANE ADD'S (NO HOV LANES): | From 70th Street to How | very Street | | YES | 21-00 | |

DESCRIPTION

Garfield Avenue Improvements from 70th Street to Howery Street widen street 1 to 4 feet for 2 miles to accommodate a third lane in each direction requiring partial takes from 2 parcels, add medians, narrow existing medians, add second left turn lane in all directions at two intersections, Rosecrans Ave. and Alondra Blvd., resurface street, concrete intersections, traffic signal improvements, street lights, underground utilities, green street improvements, and stormwater and watershed BMPs.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$2,825 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,825 |
| TOTAL | TOTAL | \$2,825 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,825 |

| FIIPID | LEAD AGENCT | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RIPID | SYSTEM |
|----------------|-------------------|--------------------------|------------------|-----------|--------------|---------------|-----------|
| LAF3301 | Pasadena, City of | Los Angeles | TCM Committed | SCAB | \$1,695 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL | SYNCHRONIZATION | From Fair Oaks Ave. to I | Marengo Ave. | | YES | 21-00 | |

DESCRIPTION

Metro Gold Line At-Grade Crossing Mobility Enhancements. Deployment of ITS at signalized intersections adjacent to Metro Gold Line at-grade crossings to provide adaptive traffic signal control to improve mobility & enhance safety. Project includes 14 intersections.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$163 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$163 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$620 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$620 |
| CON | CITY - City Funds | \$176 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$176 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$736 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$736 |
| TOTAL | TOTAL | \$1,695 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,695 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------|---------------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF3701 | Pasadena, City of | Los Angeles | TCM Committed | SCAB | \$893 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| TDM24 - TDM PF RIDE | ROGRAMS-NON RIDEMATCHING & NON PARK & | From NA to NA | | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

Pasadena ARTS Enhanced Passenger Information. Enhancement of the Pasadena Area Rapid Transit System Vehicle Arrival Information System via telephone and 26-50 wayside signs...

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 09CFP - LTF - Local Transportation | \$683 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$683 |
| CON | CITY - City Funds | \$210 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$210 |
| TOTAL | TOTAL | \$893 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$893 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------------------------|-------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF5305 | Pasadena, City of | Los Angeles | TCM Committed | SCAB | \$1,623 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Hill Ave to Sierra M | Madre Villa Ave | | YES | 21-00 | |

DESCRIPTION

Mobility Corridors - Rose Bowl Access Systems along Colorado Bl, Lincoln Bl and Orange Grove Bl in the City of Pasadena. Signal Synchronization of 28 intersections - upgraded and signal sync. Project improvements include: new 332-type traffic-signal cabinets, advanced Type 2070 traffic-signal controllers, new vehicular video-detection systems and advanced communication systems (fiber optic cable and communication devices necessary) to allow for connectivity to the City's TMC.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$40 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$40 |
| PE | PC25 - Los Angeles County Proposition | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |
| CON | CITY - City Funds | \$285 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$285 |
| CON | PC25 - Los Angeles County Proposition | \$1,098 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,098 |
| TOTAL | TOTAL | \$1,623 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,623 |

| 4 | | | | | | | |
|--|-------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF7317 | Pasadena, City of | Los Angeles | EXEMPT - 93.128 | SCAB | \$1,448 | 1ITS04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS14 - VAR TRAFIC OP SYS ELE (ITS05 TO ITS13) | | From California BI to Rio | Grande St | | NO | 21-00 | |

DESCRIPTION

PASADENA AREA RAPID TRANSIT SYSTEM TSP: Designs and installs Transit Signal Priority equipments for 23 Pasadena Area Rapid Transit System (ARTS) buses and 42 intersections. Enhancements include installation of traffic signal controllers and cabinets, and closed circuit television cameras (CCTV).

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$290 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$290 |
| CON | PC25 - Los Angeles County Proposition | \$1,158 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,158 |
| TOTAL | TOTAL | \$1,448 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,448 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|-------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF7318 | Pasadena, City of | Los Angeles | EXEMPT - 93.128 | SCAB | \$2,072 | 1ITS04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS14 - VAR TRAFIC OP SYS ELE (ITS05 TO ITS13) | | From st john ave to lake | ave | | NO | 21-00 | |

DESCRIPTION

ADAPTIVE TRAFFIC CONTROL NETWORK - PHASE II: Installs adaptive traffic control capabilities along California BI between St. John Av and Lake Av, Del Mar BI between St. John Av to Oak Knoll Av, Arroyo Parkway between Union St to Fillmore St, and Foothill BI between Sierra Madre BI to Michillinda Av. Enhancements include cabinet and controller upgrades, adaptive traffic control hardware & software installation, and communication hardware to connect to the Citys fiber optics infrastructure.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$414 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$414 |
| CON | PC25 - Los Angeles County Proposition | \$1,658 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,658 |
| TOTAL | TOTAL | \$2,072 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,072 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------|---------------------------------------|-------------------|------------------|-----------|--------------|---------------|---------------|
| LAF9802 | Pasadena, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$465 | 1TR1023 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| TDM24 - TDM PF RIDE | ROGRAMS-NON RIDEMATCHING & NON PARK & | From city to city | | | NO | 21-00 | |

DESCRIPTION

The SEED program will provide no-cost, short-term EV rentals to Pasadena employees to gain first-hand experience with driving Evs to their workplace and connecting to transit

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | CITY - City Funds | \$39 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$39 |
| CON | LTF - Local Transportation | \$335 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$335 |
| CON | PVT - Private | \$91 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$91 |
| TOTAL | TOTAL | \$465 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$465 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| LATP17M021 | Pasadena, City of | Los Angeles | TCM Committed | SCAB | \$6,619 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| CAX77 - ROAD [| DIET ELIMINATING TRAVEL LANES | From Arroyo Parkway to | Hill Avenue | | YES | 21-00 | |

DESCRIPTION

The City of Pasadena will install a 1.5-mile, two-way, protected cycle track (Class I) on Union Street from Hill Avenue to Arroyo Parkway, including necessary signal upgrades with Road diet from 3 to 2 lanes. Also installing bike boulevard (0.3 miles, Class III) along Holliston Avenue between Union St and Cordova St (no Road Diet.)

| <i></i> | | | | | | | | | | |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | CITY - City Funds | \$255 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$255 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$745 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$745 |
| CON | ATP - Active Transportation Program | \$5,619 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,619 |
| TOTAL | TOTAL | \$6,619 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,619 |

| 4 | | | | | | | |
|----------------|-------------------------------------|--------------------------|---|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G942 | Pico Rivera, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,388 | 7120001 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From 600' north of Whitt | tier Boulevard to 300' south of Whittier Boul | evard | | 21-00 | |

DESCRIPTION

Rosemead Boulevard at Whittier Boulevard Intersection Improvements - provide northbound right turn pocket and additional southbound left turn lane along Rosemead BI. and increase eastbound and westbound left turn storage along Whittier BI.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$124 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$124 |
| CON | MR20H - Measure R 20% Highway | \$1,264 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,264 |
| TOTAL | TOTAL | \$1,388 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,388 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|--|----------------------|-----------------------|-----------------------------|------------------|-----------------|---------------|---------------|
| LA0G943 | Pico Rivera, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$40 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDME | <u>NT</u> |
| NCRH1 - INTERSECTION IMPROVEMENTS/CHANNELIZATION | | From Rosemead Bouleva | ard to Washington Boulevard | | NO | 21-00 | |

DESCRIPTION

Rosemead Boulevard at Washington Boulevard Intersection Improvements - modify northbound and southbound right turn pockets into shared thru/right turn lane along Rosemead BI.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$8 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8 |
| CON | MR20H - Measure R 20% Highway | \$32 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$32 |
| TOTAL | TOTAL | \$40 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$40 |

| 4 | | | | | | | |
|--|----------------------|-----------------------|-----------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G944 | Pico Rivera, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$2,195 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | NT |
| NCRH1 - INTERSECTION IMPROVEMENTS/CHANNELIZATION | | From Rosemead Bouleva | ard to Slauson Avenue | | NO | 21-00 | |

DESCRIPTION

Rosemead Boulevard at Slauson Avenue Intersection Improvements - Provide additional northbound and southbound lane along Rosemead BI. thru intersection, increase southbound left turn storage along Rosemead BI., and provide additional westbound left turn lane along Slauson Ave.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$366 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$366 |
| CON | MR20H - Measure R 20% Highway | \$1,829 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,829 |
| TOTAL | TOTAL | \$2,195 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,195 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|----------------------|--------------------------|------------------|------------------|--------------|--------------|---------------|
| LA0G945 | Pico Rivera, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$8,474 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDME | NT |
| NCRH1 - INTERSECTION IMPROVEMENTS/CHANNELIZATION | | From Arma Street to Ibse | en Street | | NO | 21-00 | |

DESCRIPTION

Intersection Improvement - Rosemead Boulevard at Beverly Boulevard - provide southbound right turn pocket, dual right turn lanes westbound with closure of Lindell Ave, additional northbound left turn lane, additional non-capacity enhancing southbound & northbound thru lanes, overlap phasing for southbound right turn onto Beverly BI, and restrict peak hour parking along west side of Rosemead BI. Right of way is required, 22 feet on north side of Beverly BI from Lindell Ave to Rosemead BI.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$532 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$532 |
| ROW | MR20H - Measure R 20% Highway | \$6,448 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,448 |
| CON | MR20H - Measure R 20% Highway | \$1,494 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,494 |
| TOTAL | TOTAL | \$8,474 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,474 |

| <u>FTIP ID</u> | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---|----------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF7502 | Pico Rivera, City of | Los Angeles | TCM Committed | SCAB | \$4,918 | 101007 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN25 - BICYCLE & PEDESTRAIN FACILITIES-NEW | | From Paramount Blvd to | | NO | 21-00 | | |

DESCRIPTION

Regional Bikeway Project. The project will install a bicycle/pedestrian bridge, Class II bicycle lanes, a Class I shared- use path, traffic calming medians, sidewalks, curb ramps, signal modifications, and wayfinding signage, connecting to two regional Class I routes.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$772 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$772 |
| PE | CITY - City Funds | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| ROW | ATP - Active Transportation Program | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| ROW | CITY - City Funds | \$13 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$13 |
| CON | ATP - Active Transportation Program | \$3,060 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,060 |
| CON | CITY - City Funds | \$873 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$873 |
| TOTAL | TOTAL | \$4,918 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,918 |

| FTIP ID | <u>LEAD AGENCY</u> | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1135 | Pomona, City of | Los Angeles | TCM Committed | SCAB | \$2,270 | 7120004 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCN25 - BICYCL | E & PEDESTRAIN FACILITIES-NEW | From Citywide to Citywid | le | | NO | 21-00 | |

DESCRIPTION

Design and construct 14.5 mile of new bikeways and improve pedestrian safety through crossing improvements at eight major intersections. Bike improvements include 3.8 miles of Class II buffered bike lanes, 2.9 miles of Class II bike lanes, and 7.8 miles of Class III bike routes.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | ATP - Active Transportation Program | \$2,010 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,010 |
| CON | CITY - City Funds | \$260 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$260 |
| TOTAL | TOTAL | \$2,270 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,270 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|------------------------------|-----------------|------------------------|------------------|-----------|-----------------|---------------|-----------|
| LAF9526 | Pomona, City of | Los Angeles | TCM Committed | SCAB | \$3,551 | 101007 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCLE FACILITY-NEW | | From Temple Ave to Hun | mane Way | | NO | 21-01 | |

DESCRIPTION

Pomona ATP Phase 2 Bicycle Network for Community Assets: Nearly 9 miles of bikeways along 5 roads, improving access to community destinations and assets, enhancing access to the local and regional multi-modal transportation network.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$710 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$710 |
| CON | PC25 - Los Angeles County Proposition | \$2,841 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,841 |
| TOTAL | TOTAL | \$3,551 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,551 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1448 | Port of Long Beach | Los Angeles | EXEMPT - 93.126 | SCAB | \$35,733 | 7120018 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR93 - PORT F | ACILITIES - NO LANE ADDITIONS | From Pier J to Pier G | | | NO | 21-02 | |
| | | | | | | | |

DESCRIPTION

Creating a new 9,000-foot departure track for trains serving four marine terminals along the East Basin: Pier J PCT, Pier G ITS, Pier G Metro, and Pier E/F LBCT. Removes one track from ITS South Railyard, totaling 1,800 feet. Adds 7 new tracks totaling 5,700 feet to storage yard east of Pier J Ave.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-----------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | PORT - Port Funds | \$2,629 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,629 |
| ROW | PORT - Port Funds | \$1,502 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,502 |
| CON | PORT - Port Funds | \$17,602 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$17,602 |
| CON | SB1 TRADE CORRIDOR | \$14,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$14,000 |
| TOTAL | TOTAL | \$35,733 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$35,733 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LATP16M011 | Port of Long Beach | Los Angeles | TCM Committed | SCAB | \$8,841 | 7120004 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCN25 - BICYCL | E & PEDESTRAIN FACILITIES-NEW | From Queensway Bridge | | NO | 21-00 | | |

DESCRIPTION

South Water Front/Pier J Bike and Pedestrian Path. The Pier J Bike Path will connect the Port to Downtown Long Beach via the Queensway Bridge bikeway (approximately 1.5 miles - project segments 2-6). Pedestrians and bike improvements in the Port will provide additional safety and mobility for non- motorized users and connect to Pier J.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | ATP - Active Transportation Program | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |
| CON | PORT - Port Funds | \$6,841 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,841 |
| TOTAL | TOTAL | \$8,841 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,841 |

| 4 | | | | | | | |
|----------------|---------------------------------------|-------------------------|--------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0F030 | Port of Los Angeles | Los Angeles | EXEMPT - 93.127 | SCAB | \$23,980 | LA0F030 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>π</u> |
| NCRH3 - INTERC | CHANGE-MODIFY/REPLACE/RECONFIGURATION | From Figueroa Street to | John S Gibson Blvd | | NO | 21-00 | |

DESCRIPTION

Project will improve flow of traffic from I-110 Fwy on/off-ramps at C Street by consolidating two closely spaced intersections into one.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | PC25 - Los Angeles County Proposition | \$6,647 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,647 |
| CON | PORT - Port Funds | \$3,106 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,106 |
| CON | STPL - STP Local | \$5,927 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,927 |
| CON | TCIF - State Bond - Trade Corridor Program | \$8,300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,300 |
| TOTAL | TOTAL | \$23,980 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$23,980 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------------------------|-------------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1354 | Port of Los Angeles | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,454 | 1ITS04 | Local |
| PRIMARY PROC | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| ITS12 - TRAVELI ADVISORY RAD | ER/MOTORIST INFO SYSTEMS; HWY IO | From Various to Various | | | | 21-00 | |

DESCRIPTION

Demonstrate advanced freight transportation info system for drayage trucks to improve movement of people and goods, congestion, and air quality to I-710 freeway and adjacent arterials, thus providing reduced truck fuel consumption GHG, and criteria pollutant emissions to/from marine terminals; increased marine terminal throughput; and increased truck power productivity and number of turns per truck by optimizing drayage routes and sequence, and truck dispatch/arrival time marine terminals.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$241 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$241 |
| PE | Othr. State - CEC - ALTERNATIVE FUEL | \$972 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$972 |
| PE | PVT - Private | \$241 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$241 |
| TOTAL | TOTAL | \$1,454 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,454 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------------------|-----------------------|------------------------------|-----------|--------------|---------------|---------------|
| LAF9119 | Port of Los Angeles | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$11,206 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCRH1 - INTERS | ECTION IMPROVEMENTS/CHANNELIZATION | From Sampson Way to 7 | th Street | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

San Pedro Waterfront Motorized/Non-Motorized Access Improvements: Harbor Boulevard & Sampson Way realignment/intersection consolidation; Class II Bike lanes (0.4 mile)

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | PC25 - 2016 Earmark Repurposing | \$3,675 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,675 |
| CON | PC25 - Los Angeles County Proposition | \$4,952 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,952 |
| CON | PORT - Port Funds | \$2,579 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,579 |
| TOTAL | TOTAL | \$11,206 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,206 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------------|------------------------|-----------------------------------|------------------|--------------|---------------|---------------|
| LA0G717 | Redondo Beach, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$320 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From Pacific Coast Hwy | to 200' east of Pacific Coast Hwy | | NO | 21-00 | |

DESCRIPTION

F48 - Intersection Improvements on Pacific Coast Hwy at Palos Verdes Blvd. Includes a right turn only lane on westbound Palos Verdes Blvd at Pacific Coast Hwy. Design and Construction. Project No. MR318.08, FA No. MOU.MR318.08.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$50 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$50 |
| CON | MR20H - Measure R 20% Highway | \$270 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$270 |
| TOTAL | TOTAL | \$320 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$320 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|-------------------------------------|--------------------------|-------------------------|-----------|-----------------|---------------|-----------|
| LA0G721 | Redondo Beach, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$847 | 1AL04 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From 200' south of Artes | ia Blvd to Artesia Blvd | | NO | 21-00 | |

DESCRIPTION

N58 - Aviation Blvd. Intersection Improvements at Artesia Blvd. Plans, specifications, estimates, obtaining right of way, and construction of a right turn only lane on northbound Aviation Blvd at Artesia Blvd. Project No. MR312.20. FA No. MOU.MR312.20.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$125 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$125 |
| ROW | MR20H - Measure R 20% Highway | \$260 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$260 |
| CON | MR20H - Measure R 20% Highway | \$462 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$462 |
| TOTAL | TOTAL | \$847 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$847 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|-------------------------------------|----------------------|------------------------------|------------------|--------------|---------------|---------------|
| LA0G997 | Redondo Beach, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$5,175 | 1AL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDME | <u>NT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From Manhattan Beach | Blvd to Manhattan Beach Blvd | | | 21-00 | |

DESCRIPTION

N18 - Intersection improvements on Inglewood Ave at Manhattan Beach Blvd. Feasibility analysis, plans, specifications, estimates, obtaining right of way, and construction of a right turn only lane on southbound Inglewood Ave at Manhattan Beach Blvd.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$310 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$310 |
| ROW | MR20H - Measure R 20% Highway | \$3,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,000 |
| CON | MR20H - Measure R 20% Highway | \$1,865 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,865 |
| TOTAL | TOTAL | \$5,175 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,175 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF3502 | Redondo Beach, City of | Los Angeles | TCM Committed | SCAB | \$1,949 | 1NL04 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCN26 - BICYCL | E FACILITY-NEW | From Various to Various | | | NO | 21-00 | |

DESCRIPTION

Redondo Beach Bicycle Transportation Plan Implementation. Implement Class II and III bike facilities identified in the City of Redondo Beach's adopted Bicycle Transportation Plan. Approximately 2.1 centerline miles of bike lanes and 15.8 centerline miles of bike routes throughout the City of Redondo Beach.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,559 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,559 |
| CON | PC20 - Los Angeles County Proposition | \$390 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$390 |
| TOTAL | TOTAL | \$1,949 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,949 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|------------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF5301 | Redondo Beach, City of | Los Angeles | TCM Committed | SCAB | \$1,535 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL 5 | SYNCHRONIZATION | From Aviation Blvd to Ing | glewood Ave | • | YES | 21-00 | • |

DESCRIPTION

Grant Avenue Signal Improvements. This project is located in Redondo Beach in the South Bay subregion on Grant Av between Inglewood Av and Aviation BI. The project will upgrade six existing traffic signals. The project involves synchronization, bike detection, signal replacement, video detection, adaptive signal coordination, wireless connection and integration into the Redondo Beach Traffic Management Center (TMC).

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$12 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12 |
| PE | PC25 - Los Angeles County Proposition | \$48 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$48 |
| CON | CITY - City Funds | \$301 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$301 |
| CON | PC25 - Los Angeles County Proposition | \$1,174 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,174 |
| TOTAL | TOTAL | \$1,535 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,535 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|------------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF7521 | Redondo Beach, City of | Los Angeles | TCM Committed | SCAB | \$1,953 | 101007 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| CAX77 - ROAD DIET ELIMINATING TRAVEL LANES | | From Anita St to S, Pacif | ic Coast Hwy | | YES | 21-00 | |

DESCRIPTION

BICYCLE TRANSPORTATION PLAN IMPLEMENTATION PHASE II: (1) Road diet with bidirectional Class 2 bike lanes on Prospect Av (3.33mi) and on Catalina Av (1.63mi). (2) Installs bulbouts at stop-controlled intersections on Catalina. (3) Installs roundabout on North Harbor Dr at Yacht Club Wy and at Herondo St. (4) Installs high-visibility crosswalks at all-way controlled intersections and at crossings approaching the roundabout.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$391 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$391 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,562 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,562 |
| TOTAL | TOTAL | \$1,953 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,953 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--------------|-------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LATP17S026 | Rosemead, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,175 | 7120004 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |

NCR30 - SAFETY IMPROVEMENTS From Mission Drive to Wells Street NO 21-00

DESCRIPTION

Delta Avenue between Mission Road and Wells Street. Sidewalk installation with ADA compliant ramp accessibility.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | AGENCY - Agency | \$75 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$75 |
| CON | ATP - Active Transportation Program | \$1,100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,100 |
| TOTAL | TOTAL | \$1,175 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,175 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------|---------------------------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| LATP17S023 | SBCOG/LACMTA | Los Angeles | TCM Committed | SCAB | \$5,165 | 7120004 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| TDM24 - TDM PF RIDE | ROGRAMS-NON RIDEMATCHING & NON PARK & | From South Pasadena to | o Claremont | | NO | 21-00 | |

DESCRIPTION

The San Gabriel Valley Bike Share will increase bicycle modal share by installing a network of bike-share kiosks with a fleet of bicycles throughout 15 of the 30 San Gabriel Valley cities. The project will expand LA Metro's existing bike share network in Downtown Los Angeles and will include 840 bicycles at 84 bike share stations near transit hubs, employment centers, and colleges. A public education and awareness campaign is included.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | AGENCY - Agency | \$611 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$611 |
| CON | ATP - Active Transportation Program | \$4,554 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,554 |
| TOTAL | TOTAL | \$5,165 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,165 |

| FIIPID | LEAD AGENCT | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RIPID | SYSTEM |
|----------------|---------------------------|---------------------------|------------------|-----------|--------------|---------------|-----------|
| LA0G1478 | San Fernando, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,137 | 1AL04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCR31 - ROAD F | REPLC & REHAB (NO LN ADD) | From Fourth Street to Lil | brary | | NO | 21-00 | |

DESCRIPTION

Annual Street Resurfacing Project: Approximately 18,595 linear feet of roadway, including sidewalk, curb and gutter, driveway approaches will be resurfaced (6 streets).

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | AGENCY - Agency | \$224 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$224 |
| CON | Measure R | \$488 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$488 |
| CON | STPL - STP Local | \$425 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$425 |
| TOTAL | TOTAL | \$1,137 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,137 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------------------------|-----------------------|----------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF9313 | San Fernando, City of | Los Angeles | TCM Committed | SCAB | \$968 | 1ITS04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From Wolfskill Street to H | Hubbard Street | | YES | 21-00 | |

DESCRIPTION

This project improves operation of 6 major arterials by synchronizing 35 intersections along 6 corridors, minor lane/signal modification & installation of 3 changeable message signs.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | AGENCY - Agency | \$193 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$193 |
| CON | PC25 - Los Angeles County Proposition | \$775 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$775 |
| TOTAL | TOTAL | \$968 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$968 |

| 4 | | | | | | | |
|--|------------------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1404 | Santa Clarita, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$3,800 | 1AL04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCR31 - ROAD REPLC & REHAB (NO LN ADD) | | From CITYWIDE to CITY | /WIDE | | NO | 21-00 | |

DESCRIPTION

2017-2018 Asphalt Overlay Federal Project - Citywide; Directly Repurposed Earmark (Agency did not participate in Metro's 2016 Earmark Repurposing effort); Original Demo ID: CA079, FHWA Transfer Number: CAT-16-048

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-----------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 2016 Earmark Repurposing | \$1,428 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,428 |
| CON | CITY - City Funds | \$1,104 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,104 |
| CON | STPL - STP Local | \$1,268 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,268 |
| TOTAL | TOTAL | \$3,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,800 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|------------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1567 | Santa Clarita, City of | Los Angeles | TCM | SCAB | \$565 | 1200L007 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| ITS02 - SIGNAL S | SYNCHRONIZATION | From Newhall Avenue to | | YES | 21-00 | | |
| | | | | | | | |

DESCRIPTION

Integrate seven traffic signals along Sierra Hwy into the City's Intelligent Transportation System to provide coordinated signal timing. Incorporate Sierra Hwy into the City's adaptive traffic signal system. This project also includes various intersection improvements along Sierra Hwy including left-turn pocket extensions, restriping, and dynamic lane utilization technology.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$565 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$565 |
| TOTAL | TOTAL | \$565 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$565 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------------|---|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G755 | Santa Clarita, City of | Los Angeles | NON-EXEMPT | SCAB | \$15,633 | LA0G755 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u> T</u> |
| CAR60 - BRIDGE NRS | E RESTORTN & REPLACMT-LANE ADDITION(S): | From McBean Pkwy to A | venue Tibbitts | | YES | 21-00 | |

DESCRIPTION

Newhall Ranch Road Bridge widening over the San Francisquito Creek 6 to 8 lanes. From McBean Pkwy to Avenue Tibbitts. Bridge No. 53C2164

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$234 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$234 |
| PE | HBRR-L - Bridge- Local | \$1,810 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,810 |
| CON | CITY - City Funds | \$1,736 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,736 |
| CON | HBRR-L - Bridge- Local | \$11,853 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,853 |
| TOTAL | TOTAL | \$15,633 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,633 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------------------------|------------------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LAF5303 | Santa Clarita, City of | Los Angeles | TCM Committed | SCAB | \$2,183 | 1ITS04 | Local |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL SYNCHRONIZATION | | From CITYWIDE to CITY | YWIDE | | YES | 21-00 | |

DESCRIPTION

Deploys an adaptive traffic signal system on 12 corridors with 101 traffic signals: McBean Pkwy, Magic Mountain Pkwy, Wiley Canyon Rd, Orchard Village Rd, Lyons Av, Railroad Av, Newhall Av, Bouquet Cnyn Rd, Golden Valley Rd, Newhall Ranch Rd, Sierra Hwy, and Via Princessa.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$68 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$68 |
| PE | PC25 - Los Angeles County Proposition | \$203 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$203 |
| CON | CITY - City Funds | \$478 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$478 |
| CON | PC25 - Los Angeles County Proposition | \$1,434 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,434 |
| TOTAL | TOTAL | \$2,183 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,183 |

| 4 | | | | | | | |
|--|------------------------|-----------------------|------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF7301 | Santa Clarita, City of | Los Angeles | TCM Committed | SCAB | \$2,430 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| ITS14 - VAR TRAFIC OP SYS ELE (ITS05 TO ITS13) | | From CITYWIDE to CITY | /WIDE | | NO | 21-00 | |

DESCRIPTION

Intelligent Transportation Systems (ITS) Phase VI: (1) Coordinates signal timing along 19 corridors to enhance the adaptive systems performance. (2) Installs additional system detection at strategic locations. (3) Completes the citys fiber optic interconnection system along Avenue Scott, Avenue Stanford, and Copperhill Dr to communicate with Citys emergency operations center

| | (in \$000 s) | | | | | | | | | | |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|--|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL | |
| PE | CITY - City Funds | \$171 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$171 | |
| PE | PC25 - Los Angeles County Proposition | \$682 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$682 | |
| CON | CITY - City Funds | \$316 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$316 | |
| CON | PC25 - Los Angeles County Proposition | \$1,261 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,261 | |
| TOTAL | TOTAL | \$2,430 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,430 | |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|------------------------|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LAF9306 | Santa Clarita, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,687 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| ITS08 - FIBER OI | PTIC COMMUNICATIONS | From CITYWIDE to CITY | | NO | 21-00 | | |
| | | | | | | | |

DESCRIPTION

"ITS Phase VII will enhance safety and mobility by deploying bicycle detection, fiber optic gap closure and Connected Corridor field devices.

The original scope of this project was reduced by eliminating bicycle detection at 16 intersections reducing the count from 28 to 12 intersections and \$700,000."

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$86 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$86 |
| PE | PC25 - Los Angeles County Proposition | \$316 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$316 |
| CON | CITY - City Funds | \$478 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$478 |
| CON | PC25 - Los Angeles County Proposition | \$1,807 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,807 |
| TOTAL | TOTAL | \$2,687 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,687 |

| <u>FTIPTD</u> | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|------------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF9513 | Santa Clarita, City of | Los Angeles | TCM Committed | SCAB | \$10,180 | 101007 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCL | E FACILITY-NEW | From Lyons Avenue to O |)ak Ridge Drive | | NO | 21-00 | |

DESCRIPTION

Railroad Avenue Class I Bike Path: Project will add 1.45 miles of Class I bike path on Railroad Avenue and enhance connectivity to the Jan Heidt newhall Metrolink Station to the City's bicycle trail network

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$1,030 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,030 |
| ROW | CITY - City Funds | \$652 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$652 |
| ROW | PC25 - Los Angeles County Proposition | \$798 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$798 |
| CON | CITY - City Funds | \$6,233 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,233 |
| CON | PC25 - Los Angeles County Proposition | \$1,467 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,467 |
| TOTAL | TOTAL | \$10,180 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,180 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|---------------------------|------------------------|-------------------|-----------|--------------|---------------|---------------|
| LA0G1336 | Santa Fe Springs, City of | Los Angeles | NON-EXEMPT | SCAB | \$600 | 1AL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| PLN40 - PLANNING | | From Orr & Day Road to | Pioneer Boulevard | | YES | 21-00 | |

DESCRIPTION

Additional capacity is needed along Florence Avenue to improve levels of service and operational performance. The project proposes to add 1 lane in each direction for the project limits

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |
| TOTAL | TOTAL | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------|-----------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1055 | Santa Monica, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$411 | 101008 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |

NCR27 - PEDESTRIAN FACILITIES-UPGRADE From 20th St to 22nd St

21-00

DESCRIPTION

Construct eastern Michigan ave neighborhood greenway in vicinity of Edison Language Academy - crosswalk striping at critical intersections, curb extensions and dual curb ramps, and wayfinding and shared lane markings. Educate students and parents. Create drop-off and pick-up plan.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$5 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5 |
| PE | SR2S - Safe Route to School Program | \$41 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$41 |
| CON | CITY - City Funds | \$36 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$36 |
| CON | SR2S - Safe Route to School Program | \$329 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$329 |
| TOTAL | TOTAL | \$411 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$411 |

| FTIP ID | <u>LEAD AGENCY</u> | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|-----------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF3505 | Santa Monica, City of | Los Angeles | TCM Committed | SCAB | \$3,429 | 1NL04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| NCR25 - BICYCLI | E & PEDESTRAIN FACILITIES-UPGRADE | From NA to NA | | | NO | 21-00 | |

DESCRIPTION

Bike Network Linkages to Exposition Light Rail Project. Bike network enhancements to support Exposition Line. Increased safety and convenience with signal detection, highly visible lane markings and new bike racks. The project area is located throughout the City of Santa Monica and no more than two miles from the proposed Exposition Light Rail line stations.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$1,372 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,372 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$2,057 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,057 |
| TOTAL | TOTAL | \$3,429 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,429 |

| FIIPID | LEAD AGENCT | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RIPID | SYSTEM |
|----------------|---------------------------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LAF9807 | Santa Monica, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$470 | 1TR1023 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| TDM24 - TDM PF | ROGRAMS-NON RIDEMATCHING & NON PARK & | From NA to NA | | | NO | 21-00 | |
| DESCRIPTION | | | | | | | |

DESCRIPTION

Targeted multi-modal travel planning assistance & incentives coupled with promotion of shared parking options at Expo stations creating travel behavior change to/from Santa Monica

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | CITY - City Funds | \$94 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$94 |
| CON | LTF - Local Transportation | \$376 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$376 |
| TOTAL | TOTAL | \$470 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$470 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|-----------------------|----------------|------------------|------------------|--------------|---------------|---------------|
| LATP17S027 | Santa Monica, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$500 | 7120004 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| LUM03 - SAFETY | · (| From - to - | | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

The City of Santa Monica Active Aging project increases walking, biking, and roadway safety for adults age 65 and over. The project pilots community based events, active outings, seminars, and marketing. Evaluation of pilot outcomes will inform the ability to institutionalize programs in partner organizations or future City efforts.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | ATP - Active Transportation Program | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$400 |
| CON | MM16 -Measure M Local Return 16% | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| TOTAL | TOTAL | \$500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$500 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|---------------------|------------------------|------------------|-----------|--------------|---------------|---------------|
| LA9918773 | South Gate, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$700 | 7120001 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERSECTION IMPROVEMENTS/CHANNELIZATION | | From San Miguel Ave to | Otis St | | | 21-00 | |

DESCRIPTION

Construct right turn pocket of approximately 650 lineal feet in length on Firestone Blvd from Otis Street to San Miguel Avenue. Relocate traffic signal poles in southwest corner of Firestone Blvd and Otis Street.

| | | | | | 1 1 | | | | | |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| CON | MR20H - Measure R 20% Highway | \$700 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$700 |
| TOTAL | TOTAL | \$700 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$700 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---------------------|---------------------------|------------------|-----------|--------------|---------------|---------------|
| LA9918774 | South Gate, City of | Los Angeles | TCM Committed | SCAB | \$1,456 | 1ITS04 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL | SYNCHRONIZATION | From East City Limit to V | 21-00 | | | | |

DESCRIPTION

Construct raised median included in the scope of work is Timing and Coordination and Intelligent Transportation System for existing three (3) traffic signals.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | MR20H - Measure R 20% Highway | \$1,456 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,456 |
| TOTAL | TOTAL | \$1,456 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,456 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------------------------|-------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA996347 | South Gate, City of | Los Angeles | NON-EXEMPT | SCAB | \$20,288 | LA996347 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| CAX60 - BRIDGE ADDITIONS: RS | RESTORATION & REPLACEMENT- LN | From Rayo Ave. to I-710 |) Freeway | | YES | 21-00 | |

DESCRIPTION

BRIDGE NO. 53C1972, FIRESTONE BLVD, OVER LOS ANGELES RIVER, 152 m W/O LONG BEACH FREEWAY. Rehabilitate 5-lane bridge & widen to 6-lane bridge, add shoulders, and upgrade bridge railings. Fed Proj: HP21L-5257(016)and HP21L-5257(036)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$430 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$430 |
| PE | DEMOT21 - Demonstration - Tea 21 | \$1,717 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,717 |
| PE | HBRR-L - Bridge- Local | \$1,222 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,222 |
| PE | PC25 - Los Angeles County Proposition | \$134 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$134 |
| ROW | DEMOT21 - Demonstration - Tea 21 | \$800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$800 |
| ROW | PC25 - Los Angeles County Proposition | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |
| CON | CITY - City Funds | \$101 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$101 |
| CON | DEMOT21 - Demonstration - Tea 21 | \$7,829 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,829 |
| CON | HBRR-L - Bridge- Local | \$6,443 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,443 |
| CON | PC25 - Los Angeles County Proposition | \$1,412 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,412 |
| TOTAL | TOTAL | \$20,288 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20,288 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|---------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF7309 | South Gate, City of | Los Angeles | TCM Committed | SCAB | \$1,646 | 1ITS04 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL S | SYNCHRONIZATION | From Alameda St to Atlar | ntic Ave | | YES | 21-00 | |

DESCRIPTION

TWEEDY BOULEVARD SIGNAL SYNCHRONIZATION PROJECT: (1) Interconnects 18 traffic signals using fiber optic cable and wireless communications (2) synchronizes signal timing to improve traffic flow, and reduces delays along the 2.7-mile arterial. (3) Install a Closed Circuit Television Camera (CCTV) at the intersection of Long Beach BI to support the Advance Transportation Management Systems (ATMS).

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$129 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$129 |
| PE | PC25 - Los Angeles County Proposition | \$518 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$518 |
| CON | CITY - City Funds | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |
| CON | PC25 - Los Angeles County Proposition | \$799 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$799 |
| TOTAL | TOTAL | \$1,646 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,646 |

| FIIPID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RIPID | SYSTEM |
|----------------|--------------------------|------------------------|------------------------------|-----------|--------------|---------------|-----------|
| LAF7612 | South Gate, City of | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$2,586 | 101008 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR27 - PEDEST | TRIAN FACILITIES-UPGRADE | From Tweedy Blvd to Sa | nta Ana St | | NO | 21-00 | |

DESCRIPTION

Long Beach Boulevard Pedestrian Improvements. Improve Long Beach Boulevard streetscape with upgraded pedestrian lighting, enhanced crosswalks, flashing beacons, sidewalk repairs, curb ramps, and bicycle racks.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$327 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$327 |
| PE | CITY - City Funds | \$49 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$49 |
| CON | ATP - Active Transportation Program | \$1,923 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,923 |
| CON | CITY - City Funds | \$287 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$287 |
| TOTAL | TOTAL | \$2,586 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,586 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---|-----------------------|---------------------|------------------|--------------|---------------|---------------|
| LA0G1692 | South Pasadena, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$450 | 7120001 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCNH2 - SIGNAL | (S)-AT INTERSECTIONS (NON SIGNAL SYNCH) | From Monterey Road to | Orange Grove Avenue | | | 21-00 | |

DESCRIPTION

Install a new traffic signal at the intersection of Monterey Road and Orange Grove Avenue, to enhance mobility.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$20 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20 |
| CON | CITY - City Funds | \$220 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$220 |
| CON | PC25 - 2016 Earmark Repurposing | \$210 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$210 |
| TOTAL | TOTAL | \$450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$450 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|------------------|---|--------------------------|------------------|-----------|--------------|---------------|----------|
| LAOB422 | South Pasadena, City of | Los Angeles | NON-EXEMPT | SCAB | \$9,418 | LAOB422 | Local |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| CAX63 - HIGHWARS | AY/ROAD IMP - LANE ADD'S (NO HOV LANES): | From State Street to Gre | evalia | | YES | 21-00 | |

DESCRIPTION

FAIR OAKS AV & SR-110 IMPROVEMENT PROJECT (ROGAN FUNDS, HR5394)Expand Exit off-ramp of 110 NB, add a hook ramp for existing on-ramp 110 SB.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | 5394 - Rogan HR | \$601 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$601 |
| PE | CITY - City Funds | \$10 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10 |
| PE | PC25 - Los Angeles County Proposition | \$68 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$68 |
| ROW | 5394 - Rogan HR | \$2,628 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,628 |
| ROW | CITY - City Funds | \$43 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$43 |
| ROW | PC25 - Los Angeles County Proposition | \$297 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$297 |
| CON | 5394 - Rogan HR | \$5,109 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,109 |
| CON | CITY - City Funds | \$85 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$85 |
| CON | PC25 - Los Angeles County Proposition | \$577 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$577 |
| TOTAL | TOTAL | \$9,418 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,418 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|---|---------------------------|------------------|-----------|--------------|---------------|-----------|
| LA0G1596 | Southern Calif. Regional Rail Authority | Los Angeles | TCM Committed | SCAB | \$6,000 | 101007 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN26 - BICYCL | LE FACILITY-NEW | From Branford Street to 0 | 21-00 | | | | |

DESCRIPTION

San Fernando Road Bike Path Phase III - Crossings Safety Improvement. The project is located along San Fernando Road between Branford Street in the City of Los Angeles to CP Hollywood in the City of Burbank and includes 4.2 mile of bike path and 5 at-grade crossings.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$688 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$688 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$5,312 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,312 |
| TOTAL | TOTAL | \$6,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,000 |

| 4 | | | | | | | |
|----------------------|-------------------------------------|-------------------------|------------------|-----------|--------------|---------------|-----------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
| LA0G1010 | Torrance, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$3,291 | 1AL04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From Del Amo Blvd to Do | ominguez St | | | 21-00 | |

DESCRIPTION

Addition of dedicated right-turn lane for southbound Crenshaw Boulevard at Del Amo Boulevard, 208th Street and proposed Transit Center entrance will increase intersection operational and storage capacities; Extension of 208th Street approximately 350 feet west of Crenshaw Boulevard to mirror the existing 208th Street roadway east of Crenshaw Boulevard.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$537 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$537 |
| ROW | MR20H - Measure R 20% Highway | \$140 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$140 |
| CON | MR20H - Measure R 20% Highway | \$2,614 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,614 |
| TOTAL | TOTAL | \$3,291 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,291 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|------------------------|---|------------------------|------------------|-----------|-----------------|---------------|-----------|
| LA0G1589 | Torrance, City of | Los Angeles | TCM Committed | SCAB | \$6,573 | 101008 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| ITS13 - VEH DET SYS | ECT (VDS) & AUTOMATIC VEH CLASSIF (AVC) | From Del Amo to Sepulv | | YES | 21-01 | | |

DESCRIPTION

Anza Ave from Del Amo Blvd to Sepulveda Blvd; asphalt pavement rehabilitation, repair damaged sidewalks and curb and gutter, traffic signal improvements to increase capacity and throughput (video detection, pedestrian actuation), installation of emergency vehicle preemption.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | AGENCY - Agency | \$235 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$235 |
| CON | AGENCY - Agency | \$4,219 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,219 |
| CON | PC25 - 2016 Earmark | \$119 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$119 |
| CON | Repurposing PC25 - Los Angeles County Proposition | \$1,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,000 |
| CON | STPL - STP Local | \$1,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,000 |
| TOTAL | TOTAL | \$6,573 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,573 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|-------------------|-------------------------|------------------------------------|-----------|--------------|---------------|---------------|
| LA0G724 | Torrance, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$19,600 | 1AL04 | Local |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Τ |
| NCRH1 - INTERSECTION IMPROVEMENTS/CHANNELIZATION | | From 242nd Street to 30 | 00' North of Pacific Coast Highway | | NO | 21-00 | |

DESCRIPTION

Intersection Improvements to add northbound, eastbound and westbound dedicated right turn-lanes; add second eastbound left-turn lane; and traffic signal upgrades through widening and re-channelization.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | MR20H - Measure R 20% Highway | \$1,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,600 |
| ROW | MR20H - Measure R 20% Highway | \$5,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,000 |
| CON | MR20H - Measure R 20% Highway | \$13,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$13,000 |
| TOTAL | TOTAL | \$19,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19,600 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------------------------------|-------------------|--------------------------|------------------|-----------|--------------|---------------|----------|
| LAF3624 | Torrance, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,118 | 1NL04 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>π</u> |
| NCR27 - PEDESTRIAN FACILITIES-UPGRADE | | From Torrance Blvd. to C | Carson St. | | NO | 21-00 | |

DESCRIPTION

Downtown Torrance Pedestrian Improvement Project to increase connectivity, improve pedestrian safety, and reduce automobile dependency. Scope includes chokers/bulb-outs, landscaping, pavers and/or stamped pavement crossings. The streets bordering the project area serve three different Torrance Transit bus routes (Lines 1, 3, and 5). These routes intersect at three points in the downtown area, making this a prime location to improve the connections to the South Bay and Downtown Los Angeles.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$325 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$325 |
| CON | STPL-R - STP Local Regional | \$793 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$793 |
| TOTAL | TOTAL | \$1,118 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,118 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-----------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LATP16M013 | Torrance, City of | Los Angeles | TCM Committed | SCAB | \$2,533 | 1AL04 | Local |
| PRIMARY PROC | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR25 - BICYCL | E & PEDESTRAIN FACILITIES-UPGRADE | From Torrance Blvd to P | | NO | 21-00 | | |
| | | | | | | | |

DESCRIPTION

Downtown Torrance Active Transportation Improvement Project. The City of Torrance will enhance pedestrian and bike use in historic downtown by comprehensively overhauling 100,000 square feet of the sidewalk system in the project area, traffic striping, signs, pedestrian signals, and bicycle parking amenities.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$340 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$340 |
| PE | CITY - City Funds | \$85 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$85 |
| CON | ATP - Active Transportation Program | \$1,687 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,687 |
| CON | CITY - City Funds | \$421 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$421 |
| TOTAL | TOTAL | \$2,533 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,533 |

| 1 | | | | | | | |
|-----------------------|------------------|------------------------|-----------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1716 | Various Agencies | Los Angeles | EXEMPT - 93.126 | SCAB | \$135 | 7120001 | Local |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | ſΤ |
| STUDY - PROJECT STUDY | | From S. Mariana Avenue | e to Imperial Highway | | | 21-00 | |

DESCRIPTION

Telegraph Road Complete Street Corridor Study - The GCCOG will evaluate the high quality transit Corridor for Complete street features via a planning analysis. These streets are based on the Gateway Cities Strategic Transportation Plan (STP) and were prioritized by the STP Technical Advisory Committee. The Complete Street Study will maximize multimodal opportunities along the Corridor.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | PC25 - 2016 Earmark Repurposing | \$135 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$135 |
| TOTAL | TOTAL | \$135 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$135 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------------------------------|-------------------------|--------------------------|------------------|-----------|-----------------|---------------|----------|
| LAF9601 | West Hollywood, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$3,927 | 101008 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u> </u> |
| NCR27 - PEDESTRIAN FACILITIES-UPGRADE | | From San Vicente Blvd to | ιο Croft Avenue | | NO | 21-00 | |

DESCRIPTION

Complete Street improvements including pedestrian safety/access, transit, bicycle and place making features within the West Hollywood Design District along Melrose Ave from San Vicente Blvd to the East City Limit at Croft Avenue.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$785 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$785 |
| CON | PC25 - Los Angeles County Proposition | \$3,142 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,142 |
| TOTAL | TOTAL | \$3,927 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,927 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|---------------------------|----------------|------------------|------------------|--------------|------------|---------------|
| LA0G1682 | Westlake Village, City of | Los Angeles | TCM Committed | SCAB | \$4,352 | 7120004 | Local |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMEND | MENT_ |
| | * | | | | | | |

NCN25 - BICYCLE & PEDESTRAIN FACILITIES-NEW From Foxfield Dr to Agoura Rd 21-00

DESCRIPTION

The project consists of a one (1) mile cuvilinear pedestrian walkway extending along Lindero Canyon Rd from Agoura Road to Foxfield Drive, creating a safe corridor for pedestrians by eliminating the need to walk in the street, which has a 45mph speed limit and had a history of pedestrian/vehicular accidents. The project includes bioswales and infiltration elements, site lighting, seat walls, landscape improvements.

21-00

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | MEASURE M MYSP (Multi Year Subregional | \$4,352 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,352 |
| TOTAL | TOTAL | \$4,352 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,352 |

| 4 | | | | | | | |
|----------------|------------------------------------|-------------------------|-------------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1370 | Whittier, City of | Los Angeles | NON-REPORTABLE TCM | SCAB | \$358 | 1NL04 | Local |
| PRIMARY PROC | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCR25 - BICYCL | LE & PEDESTRAIN FACILITIES-UPGRADE | From Putnam Street to V | Vhittier Greenway Trail | | NO | 21-00 | |

DESCRIPTION

Upgrade Pedestrian Signals to full signalized intersection control for the intersection of Greenleaf Avenue at Putnam Street and the Whittier Greenway Trail. Includes ADA access ramp upgrades, installation of ADA push buttons, countdown pedestrian indications and audible pedestrian signals. Utilizing Federal STPLG SAFETY TOLL CREDIT funds for local match for CON & CENG for 43k in FY20/21.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | Measure R | \$50 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$50 |
| CON | STPL - STP Local | \$308 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$308 |
| TOTAL | TOTAL | \$358 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$358 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------|---------------------------|------------------|------------------|--------------|---------------|---------------|
| LAF7519 | Whittier, City of | Los Angeles | TCM Committed | SCAB | \$3,089 | 101007 | Local |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| NCN26 - BICYCL | E FACILITY-NEW | From Mills Ave to Leffing | gwell Road | | NO | 21-00 | |

DESCRIPTION

WHITTIER GREENWAY TRAIL EAST EXTENSION: This project is located in the City of Whittier. It will implement a two-mile Class I bike/pedestrian path on a City-controlled easement along the Union Pacific Railroad corridor from Mills Av to Leffingwell Rd, and it will also provide a trailhead east of Mills Av. The project promotes a regional bikeway corridor by extending the 4.5-mile Whittier Greenway Trail east at the City and LA County limits. \$247 in Toll Credits added in FY 19 to match CMAQ

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$79 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$79 |
| PE | CMAQ - Congestion Mitigation Air Quality | \$307 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$307 |
| CON | CITY - City Funds | \$552 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$552 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$2,151 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,151 |
| TOTAL | TOTAL | \$3,089 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,089 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|--------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LATP16S011 | Whittier, City of | Los Angeles | TCM Committed | SCAB | \$6,564 | 101007 | Local |
| PRIMARY PROG | BRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCN25 - BICYCL | LE & PEDESTRAIN FACILITIES-NEW | From Mills Avenue to Ea | ast City Limits | , | NO | 21-00 | , |

DESCRIPTION

Whittier Greenway Trail East Extension Gap Closure. Acquisition of final 0.5 mile and construction/completion of final 2.8 miles of the 7.3-mile Whittier Greenway Trail, a Class I bicycle and pedestrian trail along southern boundary of Whittier, connecting LA & Orange County.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | ATP - Active Transportation Program | \$150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$150 |
| PE | CITY - City Funds | \$27 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$27 |
| ROW | ATP - Active Transportation Program | \$1,216 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,216 |
| ROW | CITY - City Funds | \$220 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$220 |
| CON | ATP - Active Transportation Program | \$3,150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,150 |
| CON | CITY - City Funds | \$569 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$569 |
| CON | PC25 - 2016 Earmark Repurposing | \$1,232 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,232 |
| TOTAL | TOTAL | \$6,564 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,564 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | SYSTEM |
|-------------|-----------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LA0G1024 | Agoura Hills, City of | Los Angeles | EXEMPT/ MODELED | SCAB | \$700 | REG0703 | State |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |

PLN40 - PLANNING From 0.5km east of Kanan to 0.4km west of Kanan Post Miles: Begin 55.40 End 56.80

21-00

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YES

DESCRIPTION

(US 101 @ Kanan) Kanan Road Corridor, between Thousand Oaks Boulevard and Cornell Way. PSR-PDS phase to include analysis of Kanan Corridor between Thousand Oaks Blvd and Cornell Way in Agoura Hills. Project will analyze various options to improve safety and mobility through the corridor for multiple modes of transport (vehicle, ped, bike), and will consider, among other things, signal timing, interchange improvements, road widening, lane reconfiguring, etc.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$700 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$700 |
| TOTAL | TOTAL | \$700 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$700 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0D45A | Alameda Corridor Transportation Authority (ACTA) | Los Angeles | EXEMPT - 93.126 | SCAB | \$91,583 | LA0D45 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR36 - BRIDGE | RESTORATION & REPLC (NO LN ADD) | Post Miles: Begin 2.70 E | End 5.80 | | NO | 21-00 | |

DESCRIPTION

SR-47 EXPRESSWAY:REPLACEMENT OF SCHUYLER HEIM BRIDGE (Segment 1): ACTA completing PE, ROW, and Design Support during Construction; SAFETEA-LU #712 & #3797.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | AGENCY - Agency | \$27,033 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$27,033 |
| PE | DEMOSTL - Demonstration - | \$15,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,000 |
| PE | ST-CASH - State | \$5,350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,350 |
| ROW | GRV-SH - SHOPP - Bridge Preservation - | \$39,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$39,200 |
| CON | GRV-SH - SHOPP - Bridge Preservation - | \$5,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,000 |
| TOTAL | TOTAL | \$91,583 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$91,583 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-------------------------|-------------|-----------------------|-----------------------------------|-----------|-----------------|---------------|---------------|
| LA000358 | Caltrans | Los Angeles | TCM Committed | SCAB | \$621,231 | LA000358 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| CAN69 - NEW HOV LANE(S) | | From SR 134 to SR 170 | Post Miles: Begin 26.70 End 36.40 | | YES | 21-00 | |

DESCRIPTION

Route 005: --- FROM ROUTE 134 TO ROUTE 170 HOV LANES (8 TO 10 LANES) (CFP 346)(2001 CFP 8355). (EA# 12180, 12181,12182+12183=1218w,12184, 13350 PPNO 0142F,151E,3985,3986,3987) SAFETEA LU # 570. CONSTRUCT MODIFIED IC @ I-5 EMPIRE AVE, AUX LNS NB & SB BETWEEN BURBANK BLVD & EMPIRE AVE; AND MODIFY EXISTING STRUCTURES. ADD AUXILIARY LANE BETWEEN ALAMEDA AND OLIVE FROM PM 28.43 to PM 29.78

| | (In \$000`s) | | | | | | | | | | |
|--------------|---|-----------|-------|-------|-------|-------|-------|-------|--------|-----------|--|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL | |
| PE | PC25 - Los Angeles County Proposition | \$51,789 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$51,789 | |
| PE | STCASHI - State - IIP | \$10,236 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,236 | |
| PE | STCASHR - State - RIP | \$19,171 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19,171 | |
| PE | STIP AC IIP | \$350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$350 | |
| PE | STIP AC RIP | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 | |
| ROW | PC25 - Los Angeles County Proposition | \$56,410 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$56,410 | |
| ROW | STATE CASH - RIP PRIOR | \$35,440 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$35,440 | |
| ROW | STCASHI - State - IIP | \$2,082 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,082 | |
| ROW | STCASHR - State - RIP | \$1,910 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,910 | |
| ROW | STIP AC RIP | \$80 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$80 | |
| CON | ARRA - RSTP - REGIONAL SURFACE | \$25,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25,000 | |
| CON | CMAQ - Congestion Mitigation Air Quality | \$79,762 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$79,762 | |
| CON | CMIA - Corridor Mobility Improvement Account | \$64,713 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$64,713 | |
| CON | DEMOSTL - Demonstration - | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$400 | |
| CON | PC25 - Los Angeles County Proposition | \$158,485 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$158,485 | |
| CON | SLTPP - State Local Transportation | \$13,061 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$13,061 | |
| CON | STIP AC IIP | \$1,427 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,427 | |
| CON | STIP AC RIP | \$80,704 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$80,704 | |
| CON | STPL-R - STP Local Regional | \$18,211 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$18,211 | |
| OTHER | PC25 - Los Angeles County Proposition | \$700 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$700 | |
| OTHER | STCASHI - State - IIP | \$2,511 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,511 | |
| OTHER | STIP AC IIP | \$350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$350 | |
| TOTAL | TOTAL | \$621,231 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$621,231 | |

| FIIFID | <u>ELAD AOLINOT</u> | COUNTY | CONFORMICATEGORI | AIR BASIN | PROJECT COST | RIPID | STSTEIN |
|---------------|---------------------|-------------------------|---------------------------------|-----------|--------------|---------------|-----------|
| LA000548 | Caltrans | Los Angeles | TCM Committed | SCAB | \$207,326 | LA000548 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| CAN69 - NEW H | OV LANE(S) | From 33.40 to 37.50 Pos | st Miles: Begin 33.40 End 37.50 | | YES | 21-00 | |

DESCRIPTION

Route 10: FROM PUENTE TO CITRUS HOV LANES FROM 8 TO 10 LANES & SOUNDWALLS (C-ISTEA 77720, 95 STIP-IIP) (EA# 117080,11172, 1170U, PPNO# 0309N, 0309S)-(use toll credits as local match).

| PHASE I | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|---------|---|-----------|-------|-------|-------|-------|-------|-------|--------|-----------|
| | STCASHP - State Cash - Prior | \$15,641 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,641 |
| | STCASHg - State Cash - Grandfathered IIP | \$3,517 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,517 |
| | TCRF - Traffic Congestion Relief Fund - | \$157 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$157 |
| ROW | STCASHI - State - IIP | \$384 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$384 |
| 1 | STCASHP - State Cash - Prior | \$27,548 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$27,548 |
| 1 | CMAQ - Congestion Mitigation Air Quality | \$116,546 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$116,546 |
| 1 | SHOPPAC - SHOPP - Roadway Preservation | \$34,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$34,200 |
| CON | STIP AC IIP PRIOR | \$5,691 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,691 |
| CON | STIP AC RIP PRIOR | \$3,642 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,642 |
| | STCASHg - State Cash - Grandfathered IIP | \$689 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$689 |
| | TCRF - Traffic Congestion Relief Fund - | \$157 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$157 |
| TOTAL | TOTAL | \$207,326 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$207,326 |

| FTIP ID LI | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------|----------------|------------------|-----------|--------------|--------------|---------------|
| LA0B875 C | Caltrans | Los Angeles | TCM Committed | SCAB | \$264,396 | LA0B875 | State |
| PRIMARY PROGRA | RAM CODE | PROJECT LIMITS | | | MODELING F | TIP AMENDMEN | <u>T</u> |

CAN69 - NEW HOV LANE(S) From Citrus to 57/210 Post Miles: Begin 37.50 End 42.40 YES 21-00

DESCRIPTION

Route 10: HOV LANES AND PAVEMENT REHAB FROM CITRUS TO ROUTE 57 (EA# 11934 + 31120 = 1193U, PPNo 0310B+4812=0310B). USE TOLL CREDIT AS LOCAL MATCH.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|-----------|-------|-------|-------|-------|-------|-------|--------|-----------|
| PE | SHOPPAC - SHOPP - Roadway Preservation | \$11,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,000 |
| PE | STCASHR - State - RIP | \$19,844 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19,844 |
| PE | TCRF - Traffic Congestion Relief Fund - | \$143 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$143 |
| ROW | SHOPPAC - SHOPP - Roadway Preservation | \$1,025 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,025 |
| ROW | STATE CASH - RIP PRIOR | \$9,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,500 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$154,720 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$154,720 |
| CON | SHOPPAC - SHOPP - Roadway Preservation | \$50,449 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$50,449 |
| CON | STIP AC RIP | \$17,715 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$17,715 |
| OTHER | TCRF - Traffic Congestion Relief Fund - | \$143 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$143 |
| TOTAL | TOTAL | \$264,396 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$264,396 |
| | | | | | | | | | | |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-----------------------|---------------------|--|-----------|--------------|---------------|---------------|
| LA0D73 | Caltrans | Los Angeles | TCM Committed | SCAB | \$1,472,129 | LA0D73 | State |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| CAX68 - NEW HI | GHWAY W/HOV LANES: RS | From ORANGE CO LINE | E to 605 JUNCTION Post Miles: Begin 0.10 | End 6.80 | YES | 21-00 | |

DESCRIPTION

Route 005: LA MIRADA, NORWALK & SANTA FE SPRINGS-ORANGE CO LINE TO RTE 605 JUNCTION. WIDEN FOR HOV & MIXED FLOW LNS, RECONSTRUCT VALLEY VIEW (EA 2159A0 = 21591, 21592+31320=2159U, 21593, 21594, 21595 PPNO 2808 = 4153, 2808, 4154, 4155, 4156, 4841). TCRP#42.2&42.1 (USE TOLL CREDITS AS LOCAL MATCH)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|-----------------|---------|---------|---------|------------|---------|-------|---------|-------------|
| PE | NH-GRIP - National Highway System - | \$48,049 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$48,049 |
| PE | PC25 - Los Angeles County Proposition | \$12,356 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,356 |
| PE | STCASHI - State - IIP | \$24,869 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$24,869 |
| PE | STIP AC IIP | \$15,130 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,130 |
| PE | STIP AC RIP | \$6,738 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,738 |
| PE | STIP AC RIP PRIOR | \$288 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$288 |
| PE | TCRF - Traffic Congestion Relief Fund - | \$3,298 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,298 |
| ROW | CMAQ - Congestion Mitigation Air Quality | \$15,994 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,994 |
| ROW | DEMOSTL - Demonstration - | \$832 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$832 |
| ROW | DEMOT21 - Demonstration - Tea 21 | \$3,059 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,059 |
| ROW | NH-GRIP - National Highway System - | \$9,720 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,720 |
| ROW | PC25 - Los Angeles County Proposition | \$222,001 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$222,001 |
| ROW | STCASHR - State - RIP | \$7,249 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,249 |
| ROW | STIP AC RIP | \$230,797 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$230,797 |
| ROW | STIP AC RIP PRIOR | \$110,753 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$110,753 |
| ROW | TCRF - Traffic Congestion Relief Fund - | \$101,869 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$101,869 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$195,645 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$195,645 |
| CON | CMIA - Corridor Mobility Improvement Account | \$315,011 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$315,011 |
| CON | DEMOSTL - Demonstration - | \$3,761 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,761 |
| CON | PC25 - Los Angeles County Proposition | \$70,187 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$70,187 |
| CON | SHOPPAC - SHOPP - Roadway Preservation | \$35,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$35,000 |
| CON | STIP AC RIP PRIOR | \$19,690 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19,690 |
| CON | TCRF - Traffic Congestion Relief Fund - | \$19,833 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19,833 |
| OTHER | NH-GRIP - National Highway System - | \$16,172 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$16,172 |
| OTHER | TCRF - Traffic Congestion Relief Fund - | \$2,790 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,790 |
| TOTAL | TOTAL | \$1,472,129 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,472,129 |
| TOTAL | TOTAL | \$1,472,129 | \$0 | \$0 | \$0 | <u>\$0</u> | \$0 | \$0 | \$0 | <u>\$</u> |

| <u>FTIP ID</u> | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-----------------|--------------------------|------------------------------|-----------|--------------|---------------|---------------|
| LA0G1116 | Caltrans | Los Angeles | TCM Committed | SCAB | \$9,000 | 1ITS04 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| ITS02 - SIGNAL | SYNCHRONIZATION | From I-110 to I-105 Post | Miles: Begin 11.56 End 26.01 | | YES | 21-00 | |

DESCRIPTION

Route 001: PACIFIC COAST HIGHWAY AND PARALLEL ARTERIALS FROM I-105 TO I-110: SIGNAL SYNCHRONIZATION (EA 30990 PPNO 4800)

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | PC25 - Los Angeles County Proposition | \$1,377 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,377 |
| ROW | PC25 - Los Angeles County Proposition | \$23 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$23 |
| CON | PC25 - Los Angeles County Proposition | \$7,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,600 |
| OTHER | PC25 - Los Angeles County Proposition | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$400 |
| TOTAL | TOTAL | \$9,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,000 |

| <u> </u> | | | | | | | |
|---------------|-------------|-------------------------|------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1496 | Caltrans | Los Angeles | EXEMPT - 93.126 | SCAB | \$600 | 100702 | State |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>1T</u> |
| NCR42 - SOUND | WALLS | Post Miles: Begin 16.77 | End 18.77 | | | 21-00 | |

DESCRIPTION

ROUTE 210: From Pennsylvania Avenue to SR-2. Construct Soundwall. (EA 32930, PPNO 5486)

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 23/20 | FUTURE | TOTAL |
|-------|-------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | Measure R | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |
| OTHER | Measure R | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |
| TOTAL | TOTAL | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |
| | | | | | | | | | | |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------|------------------------------|----------------|------------------|-----------|-----------------|---------------|----------|
| LA0G441 | Caltrans | Los Angeles | EXEMPT - 93.126 | SCAB | \$21,023 | 7120003 | State |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>π</u> |
| LUM02 - REHAB | ILITATION AND RECONSTRUCTION | | | | NO | 21-00 | |

DESCRIPTION

Route 999: Grouped Projects for Pavement resurfacing and/or rehabilitation on the State Highway System - Highway Maintenance. Projects are consistent with 40 CFR Part 93.126 Exempt Tables 2 and Table 3 categories - Pavement resurfacing and/or rehabilitation.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-----------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | National Hwy System - HM | \$21,023 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$21,023 |
| TOTAL | TOTAL | \$21,023 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$21,023 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---------------------------------|-------------------------------------|--|-----------|--------------|---------------|---------------|
| LA0G600 | Caltrans | Los Angeles | EXEMPT - 93.126 | SCAB | \$278,993 | LA0D45 | State |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCR36 - BRIDGE | RESTORATION & REPLC (NO LN ADD) | From Schuyler Heim Brid End 4.60 | dge to Schyler Heim Bridge Post Miles: Beg | jin 3.50 | NO | 21-00 | |

DESCRIPTION

Route 047: The Schuyler Heim Bridge Replacement project replaces the original 5-lane vertical-lift span bridge with a 7-lane bridge, including two auxiliary lanes with standard emergency shoulders. 7 lanes new bridge includes 2 thru lanes and 1 aux lane NB; and 3 thru lanes and 1 aux lane SB (EA 13820, PPNO 0444E).

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|-----------|-------|-------|-------|-------|-------|-------|--------|-----------|
| CON | SHOPPAC - SHOPP - Bridge Preservation (AC) | \$278,993 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$278,993 |
| TOTAL | TOTAL | \$278,993 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$278,993 |

| <u> </u> | | | | | | | |
|-----------------------|-------------|-----------------------|---------------------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G665 | Caltrans | Los Angeles | EXEMPT - 93.126 | SCAB | \$46,007 | LA0G1099 | State |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | π |
| STUDY - PROJECT STUDY | | From SR14 to SR18 Pos | st Miles: Begin 42.40 End 92.40 | | NO | 21-00 | |

DESCRIPTION

Route 138: Complete PA/ED for an approximate 63-mile west-east freeway/expressway and possible toll facility between SR-14 in LA County and SR-18 in SB County. High Desert Corridor PA/ED combines the LA County Measure R Project from SR-14 to I-15 and SB County Federal Earmarks provided to City of Victorville for US-395 to SR-18. Both projects and funds are combined to complete the PA/ED from SR-14 to SR-18. [EA 2600U, 11672, PPNO 3912, 0393F]

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | MR20H - Measure R 20% Highway | \$30,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$30,000 |
| PE | STCASHg - State Cash - Grandfathered RIP | \$16,007 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$16,007 |
| OTHER | MR20H - Measure R 20% Highway | \$30,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$30,000 |
| OTHER | STCASHg - State Cash - Grandfathered RIP | \$15,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,500 |
| TOTAL | TOTAL | \$46,007 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$46,007 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|-----------------|--|-------------------------------------|---|------------|--------------|---------------|-----------|
| LA0G872 | Caltrans | Los Angeles | EXEMPT - 93.126 | SCAB | \$46,840 | REG0703 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN21 - AUXILIA | ARY LANE NOT THROUGH NEXT INTERSECTION | From I-405/110 Intercha End 9.87 | nge to Torrance Blvd off-ramp Post Miles: | Begin 8.00 | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

Route 110: In LA County, From 405/110 Interchange to Torrance Blvd Off-Ramp - Interchange improvement and Construct Auxiliary Lane (EA 29370 PPNO 4552 Non Capacity, No Lane Addition)

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | MR20H - Measure R 20% Highway | \$1,150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,150 |
| PE | SHOPPAC - SHOPP - Mobility (AC) | \$4,946 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,946 |
| ROW | SHOPPAC - SHOPP - Mobility (AC) | \$1,180 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,180 |
| CON | SHOPPAC - SHOPP - Mobility (AC) | \$39,564 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$39,564 |
| OTHER | MR20H - Measure R 20% Highway | \$1,150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,150 |
| TOTAL | TOTAL | \$46,840 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$46,840 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--|-------------|--------------------------|------------------|-----------|--------------|---------------|-----------|
| LA996143 | Caltrans | Los Angeles | EXEMPT - 93.126 | SCAB | \$7,496 | LA996143 | State |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR31 - ROAD REPLC & REHAB (NO LN ADD) | | Post Miles: Begin 5.50 E | ≟nd 6.80 | , | NO | 21-00 | |

DESCRIPTION

Route 710: RTE 710 PCH TO DOWNTOWN L.B., PAVEMENT RECON, MEDIAN, LANDSCAPING IMPROVE (EA 2203U, 23640, PPNO: 2945,3248)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | PC25 - Los Angeles County Proposition | \$766 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$766 |
| CON | CITY - City Funds | \$500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$500 |
| CON | PC25 - Los Angeles County Proposition | \$830 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$830 |
| CON | STPL-R - STP Local Regional | \$5,400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,400 |
| TOTAL | TOTAL | \$7,496 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,496 |

| 4 | | | | | | | |
|--|-----------------|--------------------------|--|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF1103 | Carson, City of | Los Angeles | NON-EXEMPT | SCAB | \$26,171 | LAF1103 | State |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>T</u> |
| CARH3 - INTERCHANGE-MOD/REP/REC-LN ADD'S | | From 223rd Street to Exi | cisting On/Off Ramp Post Miles: Begin 9.89 I | End 9.30 | YES | 21-00 | |

DESCRIPTION

Route 405: Wilmington Avenue Interchange Modification at I-405. Improve I-405/Wilmington Avenue interchange by adding a new northbound on-ramp and widening of Wilmington Avenue, 223rd, and existing on- and off-ramps. [CITY PROJ NO. 919]

| | | | | | 1 1 1 | | | | | |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| CON | CITY - City Funds | \$10,096 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,096 |
| CON | DEMOSTL - Demonstration - | \$4,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,000 |
| CON | IM -EAR - Interstate Maintenance | \$713 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$713 |
| CON | PC25 - Los Angeles County Proposition | \$11,362 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,362 |
| TOTAL | TOTAL | \$26,171 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$26,171 |

| 4 | | | | | | | |
|---------------------------------------|------------------------|-------------------------|-------------------------------------|-----------|--------------|---------------|----------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
| LA0G1444 | Hermosa Beach, City of | Los Angeles | TCM | SCAB | \$1,150 | 2016A319 | State |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCR27 - PEDESTRIAN FACILITIES-UPGRADE | | From Herondo to Artesia | a Post Miles: Begin 20.63 End 21.91 | | | 21-00 | |

DESCRIPTION

PCH between Anita St./Herondo St. and Artesia Blvd., both n/s bound. Upgrade sidewalks to ADA standards. Relocate obstacles blocking sidewalks, upgrade corner access ramps, underground exposed utility lines(incl. overhead), existing painted two-way left-turn lane to be reconstructed to incl. raised medians to provide turn pockets to improve vehicular/pedestrian safety. The medians will be landscaped. Landscape sidewalks where feasible. 1.28 miles ea. way.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-----------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | AGENCY - Agency | \$1,150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,150 |
| TOTAL | TOTAL | \$1,150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,150 |

| 4 | | | | | | | |
|----------------|---------------------------------------|------------------------|---|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G846 | Hermosa Beach, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$498 | 1OM0702 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>т</u> |
| NCRH3 - INTER(| CHANGE-MODIFY/REPLACE/RECONFIGURATION | From Anita Avenue to A | rtesia Blvd Post Miles: Begin 21.00 End 22. | .00 | | 21-00 | |

DESCRIPTION

On Route 1, from Artesia Boulevard to Anita/Herondo Streets, widen and upgrade the intersections by constructing dedicated right and left-hand turn pockets, restriping, and re-signalization along PCH between Anita St. and Artesia Blvd

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$115 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$115 |
| CON | MR20H - Measure R 20% Highway | \$383 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$383 |
| TOTAL | TOTAL | \$498 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$498 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---------------------------------------|------------------------|---|-----------|--------------|---------------|---------------|
| LA0D393 | Industry, City of | Los Angeles | NON-EXEMPT | SCAB | \$20,401 | 1M0104 | State |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u></u> |
| CAX75 - OVERCI | ROSS OR UNDERCROSS IMP(LN ADD'S) : RS | From Brea Canyon to Go | olden Springs Post Miles: Begin 23.87 End | 24.48 | YES | 21-00 | |

DESCRIPTION

GRAND AVENUE/SR 57/60 INTERCHANGE MODIFICATION: RESTRIPE THE EXISTING GRAND AVE, ADD WB ON-RAMP AND ADD WB AUX LANE, ADD SECOND SB LFT TURN LN AT EB RAMP (09 CFP 3137)

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | AGENCY - Agency | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,500 |
| ROW | AGENCY - Agency | \$149 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$149 |
| ROW | CITY - City Funds | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,500 |
| ROW | PC25 - Los Angeles County Proposition | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,500 |
| CON | AGENCY - Agency | \$1,250 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,250 |
| CON | CITY - City Funds | \$7,251 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,251 |
| CON | PC25 - Los Angeles County Proposition | \$7,251 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,251 |
| TOTAL | TOTAL | \$20,401 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20,401 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|-----------------------------|------------------------|--|-----------|--------------|---------------|-----------|
| LAF7200 | Industry, City of | Los Angeles | NON-EXEMPT | SCAB | \$21,303 | 1M0104 | State |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| CARH3 - INTERO | CHANGE-MOD/REP/REC-LN ADD'S | From SB SR-57 drop lan | ie to Grand Avenue off-ramp Post Miles: Be | gin 25.29 | YES | 21-00 | |

From SB SR-57 drop lane to Grand Avenue off-ramp Post Miles: Begin 25.29 End 24.79

YES 21-00

DESCRIPTION

WB SR-60/SB SR-57 GRAND AVENUE OFF RAMP INTERCHANGE: Add WB SR-60 auxiliary lane from SB SR-57 to Grand Avenue Off-Ramp to improve truck mobility and reduce congestion.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | AGENCY - Agency | \$1,855 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,855 |
| CON | PC25 - Los Angeles County Proposition | \$9,448 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,448 |
| CON | TIGER | \$10,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,000 |
| TOTAL | TOTAL | \$21,303 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$21,303 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---------------------------------------|---------------------------------------|---|------------|--------------|---------------|---------------|
| LAE0574 | Irwindale, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,920 | LAE0574 | State |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCRH3 - INTERC | CHANGE-MODIFY/REPLACE/RECONFIGURATION | From at 605/10 interchar End 20.60 | nge to at 605/10 interchange Post Miles: Be | egin 20.20 | NO | 21-00 | |
| 4 | | | | | | | |

DESCRIPTION

Route 605: CONSTRUCT I-605 INTERCHANGE IMPROVEMENTS IN IRWINDALE (No lane addition). Utilizing Toll Credits.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | AGENCY - Agency | \$320 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$320 |
| PE | DEMOSTL - Demonstration - | \$652 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$652 |
| CON | DEMOSTL - Demonstration - | \$948 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$948 |
| TOTAL | TOTAL | \$1,920 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,920 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|--------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G782 | Lawndale, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$500 | 1AL04 | State |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR31 - ROAD REPLC & REHAB (NO LN ADD) | | From Inglewood NB to In | iglewood SB | | NO | 21-00 | |

DESCRIPTION

The project will improve the pavement, signing, striping, and geometrics to provide new traffic channelization on the northbound side of the section of Inglewood Avenue betwen 156th Street and the I-405 southbound on-ramp.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR15 - Measure R 15% Local Return | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| CON | MR15 - Measure R 15% Local Return | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$400 |
| TOTAL | TOTAL | \$500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$500 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|-----------------------|--|------------------------|--------------------------------------|-----------|-----------------|---------------|-----------|
| LA000512 | Long Beach, City of | Los Angeles | NON-EXEMPT | SCAB | \$1,511,187 | LA000512 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| CAR60 - BRIDGE NRS | ERESTORTN & REPLACMT-LANE ADDITION(S): | From Pico Avenue to SF | R 47 Post Miles: Begin 3.60 End 5.00 | | YES | 21-00 | |

DESCRIPTION

BRIDGE NO. 53C0065, OCEAN BLVD, OVER ENTRANCE CHANNEL, UP RR, 1.0 MI E STATE ROUTE 47. Replace existing 5 lane Gerald Desmond Bridge (GDB) with new 6 lane bridge.

| | | | | | (111 \$000 5) | | | | | |
|--------------|---|-------------|-------|-------|---------------|-------|-------|-------|--------|-------------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | HBRR-L - Bridge- Local | \$10,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,000 |
| PE | PNRS - Projects of National Regional | \$22,078 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$22,078 |
| PE | PORT - Port Funds | \$11,880 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,880 |
| PE | STP - Surface Transportation Program | \$5,782 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,782 |
| PE | TIFIA | \$1,834 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,834 |
| ROW | HBRR-L - Bridge- Local | \$40,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$40,000 |
| ROW | PNRS - Projects of National Regional | \$73,715 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$73,715 |
| ROW | PORT - Port Funds | \$14,640 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$14,640 |
| ROW | TIFIA | \$190,665 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$190,665 |
| CON | CMIA - Corridor Mobility Improvement Account | \$153,657 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$153,657 |
| CON | HBRR-L - Bridge- Local | \$161,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$161,800 |
| CON | PC25 - Los Angeles County Proposition | \$17,306 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$17,306 |
| CON | PNRS - Projects of National Regional | \$4,207 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,207 |
| CON | PORT - Port Funds | \$246,298 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$246,298 |
| CON | SHOPP- Bridge Pres. (S/O) | \$299,795 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$299,795 |
| CON | SHOPPAC - SHOPP - Bridge Preservation (AC) | \$103,011 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$103,011 |
| CON | STATE CASH - Ct Minor Program | \$10,703 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,703 |
| CON | STPL-R - STP Local Regional | \$11,315 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,315 |
| CON | TIFIA | \$132,501 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$132,501 |
| TOTAL | TOTAL | \$1,511,187 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,511,187 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|---------------------|--------------------------|--|-----------|--------------|---------------|---------------|
| LA0G1315 | Long Beach, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$350 | LA990921 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR42 - SOUND | WALLS | From Spring Street to Co | pyote Creek Post Miles: Begin 1.78 End 1.9 | 3 | NO | 21-00 | |

DESCRIPTION

Northbound I-605 at Spring Street Soundwall Construction (800 LF).

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$350 |
| TOTAL | TOTAL | \$350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$350 |

| 4 | | | | | | | |
|------------------|------------------------|-------------------------------------|----------------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1679 | Los Angeles A, City of | Los Angeles | EXEMPT/ MODELED | SCAB | \$5,000 | 1163S012 | State |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>π</u> |
| PLN40 - PLANNING | | From N/A to N/A Post M ⁱ | files: Begin 7.83 End 8.33 | | YES | 21-00 | |

DESCRIPTION

Planning, Design and preliminary engineering of on/off ramp system at intersection of I-10 and Robertson/National Blvd.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | DEMOSTL - | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |
| PE | Demonstration - LTF - Local | \$3,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,000 |
| TOTAL | Transportation TOTAL | \$5,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,000 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LARE1701A | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$2,320 | 101012 | State |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Τ |

From I-10 to SR-101 Post Miles: Begin 0.00 End 9.00 21-00

DESCRIPTION

ITS09 - RAMP METERING SYSTEMS

Implementing Dynamic Corridor Ramp Metering System (DCRMS) in I-405 Sepulveda Pass Corridor (Interstate 405 from I-10 to SR101), a system-wide adaptive ramp metering strategy which simultaneously coordinates with arterial traffic signal operation. The system will dynamically adjust traffic according to current capacity restrictions caused by incidents or recurrent congestion. Improve traffic movement and access to freeway and major arterial including transit operation.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | PC25 - 2016 Earmark Repurposing | \$1,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,600 |
| ROW | PC25 - 2016 Earmark Repurposing | \$20 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20 |
| CON | PC25 - 2016 Earmark Repurposing | \$700 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$700 |
| TOTAL | TOTAL | \$2,320 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,320 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|--------------------|----------------------|--|------------|-----------------|---------------|----------|
| LA0C8099 | Los Angeles County | Los Angeles | NON-EXEMPT | SCAB | \$56,834 | LA0C8099 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>T</u> |
| CAN70 - NEW IN | TERCHANGE:NRS | From 76 KM EAST OF I | C to .85 KM WEST OF IC Post Miles: Begin | n 0.49 End | YES | 21-00 | |
| DESCRIPTION | | | | | | | |

Route 126: SR-126/COMMERCE CTR DR NEW IC. CONSTRUCT A PARTIAL CLOVERLEAF, GRADE SEPARATED IC AND WIDEN ST 126 FROM .76 KM EAST OF IC TO .85 KM WEST 4-6 LANES. (2001 CFP 8099) (PPNO 3118)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | PVT - Private | \$4,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,000 |
| ROW | PVT - Private | \$2,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,600 |
| CON | PC25 - Los Angeles County Proposition | \$9,234 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,234 |
| CON | STPL-R - STP Local | \$41,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$41,000 |
| TOTAL | Regional TOTAL | \$56,834 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$56,834 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|------------------------|--------------------------|-----------------------------------|-----------|--------------|---------------|---------------|
| 18790 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$70,454 | 18790 | State |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| PLN40 - PLANNING | | From Rt. 10 to Rt. 210 P | Post Miles: Begin 26.50 End 32.70 | | NO | 21-00 | |

DESCRIPTION

Route 710: Study to perform alternative analysis, engineering and environmental studies to close 710 Freeway gap. (EA # 187901, PPN0# 2215)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|------------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | DEMOSTL - Demonstration - | \$2,400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,400 |
| PE | Measure R | \$59,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$59,000 |
| PE | STATE CASH - IPP PRIOR | \$4,054 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,054 |
| PE | STATE CASH - RIP PRIOR | \$5,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,000 |
| OTHER | DEMOSTL - Demonstration - | \$2,400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,400 |
| OTHER | Measure R | \$59,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$59,000 |
| OTHER | STATE CASH - IPP PRIOR | \$2,023 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,023 |
| OTHER | STATE CASH - RIP PRIOR | \$5,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,000 |
| TOTAL | TOTAL | \$70,454 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$70,454 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|---|-----------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1099 | Los Angeles County MTA | Los Angeles | TCM | SCAB | \$5,000,000 | LA0G1099 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| CAX63 - HIGHWARS | AY/ROAD IMP - LANE ADD'S (NO HOV LANES): | From P8/SR-14 to Dale | Evans Parkway | | YES | 21-00 | |
| | | | | | | | |

DESCRIPTION

High Desert Corridor, an approximately 63-mile east-west multi-purpose corridor from Avenue P-8/SR-14 in LA County to Bear Valley Road/SR-18 in San Bernardino County. This multi-purpose corridor includes TSM/TDM, freeway, expressway, tollway, high-speed rail, green energy transmission/production,and bikeway elements.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |
| PE | Measure R | \$4,450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,450 |
| TOTAL | TOTAL | \$6,450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,450 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------------|------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1138 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$9,000 | LA990921 | State |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCR42 - SOUND WALLS | | Post Miles: Begin 4.90 E | End 24.90 | | 21-00 | | |

DESCRIPTION

Improvements to I-710 Soundwalls. The purpose of this project is to mitigate noise levels and provide aesthetic treatments on the 710 soundwalls.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$9,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,000 |
| TOTAL | TOTAL | \$9,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,000 |

| LA0G1541 Los Angeles County MTA Los Angeles NON-EXEMPT SCAB \$61,404 1M0104 State PRIMARY PROGRAM CODE PROJECT LIMITS MODELING FTIP AMENDMENT CAY72 - NEW OVERCROSS OR UNDERCROSS: GM From South of SR-60 to Prospectors Road Undercrossing Post Miles: Begin 34.00 End 33.00 | FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|---------------|----------------------------|----------------|--|-----------|--------------|---------------|---------------|
| CAY72 - NEW OVERCROSS OR UNDERCROSS: GM From South of SR-60 to Prospectors Road Undercrossing Post Miles: Begin YES 21-00 | LA0G1541 | Los Angeles County MTA | Los Angeles | NON-EXEMPT | SCAB | \$61,404 | 1M0104 | State |
| The first of the f | PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| | CAY72 - NEW O | /ERCROSS OR UNDERCROSS: GM | | Prospectors Road Undercrossing Post Mile | es: Begin | YES | 21-00 | |

DESCRIPTION

Route 57/60 Confluence Chokepoint Relief Program. Reconstruct Grand Avenue Overcrossing. Reconstruct northbound SR-57 connector to eastbound SR-60. Construct eastbound SR-60 bypass off-ramp to Grand Avenue. Construct southbound Grand Avenue loop entrance ramp to eastbound SR-60. Construct Grand Avenue to eastbound SR-60 entrance ramp. Reconstruct the Diamond Bar Golf Course tunnel and golf course. Reconstruct Diamond Bar Boulevard entrance ramp to eastbound SR-60. ADDING ROW & CONSTRUCTION.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-----------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$1,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,600 |
| PE | Measure M | \$8,279 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,279 |
| PE | SB1 TRADE CORRIDOR | \$17,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$17,000 |
| ROW | SB1 TRADE CORRIDOR | \$5,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,000 |
| CON | Measure M | \$29,525 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$29,525 |
| TOTAL | TOTAL | \$61,404 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$61,404 |

| FTIP ID | <u>LEAD AGENCY</u> | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|--------------------|--------------------------------|--|-----------|--------------|---------------|---------------|
| LA0G1289 | Malibu, City of | Los Angeles | NON-EXEMPT | SCAB | \$13,700 | 7120005 | State |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS02 - SIGNAL S | SYNCHRONIZATION | From Topanga Canyon I 50.00 | Blvd to John Tyler Drive Post Miles: Begin 4 | 12.00 End | YES | 21-00 | |
| | | | | | | | |

DESCRIPTION

Pacific Coast Highway (PCH) Signal Systems Improvements from John Tyler Drive to Topanga Canyon Boulevard. The project limits are approximately 8 miles and include 12 signals along PCH. The project intends to interconnect the traffic signals to enable Caltrans to monitor and control the signals remotely and, if possible, for the traffic signals to adjust to real time traffic conditions. The project will also include additional intersection and traffic improvements.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | MR20H - Measure R 20% Highway | \$2,070 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,070 |
| CON | MR20H - Measure R | \$11,630 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,630 |
| TOTAL | 20% Highway TOTAL | \$13,700 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$13,700 |

| <u> </u> | | | | | | | |
|----------------|-------------------------------------|-------------------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G909 | Malibu, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,000 | 101013 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u></u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | Post Miles: Begin 41.00 | End 62.00 | | | 21-00 | |

DESCRIPTION

Pacific Coast Highway Intersection Improvements. The project will improve key intersections along the PCH/SR-1 in the City of Malibu to improve operations and traffic flow. The improvements include signal installation, dedicated turn lanes, protected turn signals, flashing beacons, crosswalks, striping and channelization.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| CON | MR20H - Measure R 20% Highway | \$900 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$900 |
| TOTAL | TOTAL | \$1,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,000 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------|------------------------------------|--|-------------|--------------|---------------|---------------|
| LA0G910 | Malibu, City of | Los Angeles | TCM Committed | SCAB | \$2,500 | 101013 | State |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS05 - CHANGE | ABLE MESSAGE SIGNS (CMS) | From Topanga Canyon F End 62.00 | Road to Decker Canyon Road Post Miles: E | Begin 41.00 | | 21-01 | |
| | | | | | | | |

DESCRIPTION

Pacific Coast Highway Regional Traffic Message Systems. The project will enable the City of Malibu and other agencies to notify travelers of critical regional traffic and safety information and facilitate traffic flow throughout the region. The project will install a maximum of 4 permanent changeable message signs at strategic locations along PCH/SR-1 corridor in the City of Malibu.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |
| CON | MR20H - Measure R 20% Highway | \$2,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,200 |
| TOTAL | TOTAL | \$2,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,500 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------|-----------------------|--|-------------------|--------------|---------------|---------------|
| LA0G956 | Malibu, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$6,950 | 101013 | State |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| NCR34 - MEDIAN | N/MEDIAN BARRIER-UPGRADE | From Webb Way to Puer | erco Canyon Road Post Miles: Begin 47.00 E | <i>E</i> nd 49.00 | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

Pacific Coast Highway Raised Median Channelization from Webb Way to Puerco Canyon Road. Install raised medians on Pacific Coast Highway for a distance of approximately 2 miles.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |
| CON | MR20H - Measure R 20% Highway | \$6,350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,350 |
| TOTAL | TOTAL | \$6,950 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,950 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------------------------|-------------------------------|-------------------------------------|--|-----------|--------------|---------------|----------|
| LA0G898 | Palmdale, City of | Los Angeles | NON-EXEMPT | MDAB | \$20,000 | 1AL04 | State |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| CAX60 - BRIDGE ADDITIONS: RS | RESTORATION & REPLACEMENT- LN | From Off-ramp approach End 63.67 | nes to off-ramp approaches Post Miles: Beç | in 63.67 | YES | 21-00 | |
| | | | | | | | |

DESCRIPTION

Construction of 2 roundabouts at Ave. N & SR-14; Single lane roundabout at Ave. N & NB on/off ramp & SB on/off ramp; Widen Ave. N from 17th W. to SR-14 SB ramp to 4 lanes, 14' raised median, 4' bike lane & 6' sidewalk on both sides; Widen Ave. N from SR-14 NB ramps to 10th W. to 6 lanes, 18' raised median, 4' bike lane & 8' sidewalk on both sides; Widen Ave. N overcrossing by 43.5' on north side, 36' median & multi-use path width of 12.5' WB & 20' EB. Landscaping at roundabouts & islands

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | Measure R | \$3,300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,300 |
| ROW | Measure R | \$5,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,500 |
| CON | Measure R | \$11,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,200 |
| TOTAL | TOTAL | \$20,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20,000 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------------------|-------------------|-------------------------|------------------|-----------|-----------------|---------------|---------------|
| LA0G951 | Palmdale, City of | Los Angeles | EXEMPT - 93.126 | MDAB | \$997 | 1AL04 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| NCR30 - SAFETY IMPROVEMENTS | | Post Miles: Begin 44.91 | | NO | 21-00 | | |

DESCRIPTION

Palmdale Blvd (SR 138) @ 15th Street East Traffic Signal: Project includes a traffic signal at 15th St E, including PCC and AC reconstruction, striping, traffic control.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | DEMO - Demonstration - Pre ISTEA | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| CON | PC25 - 2016 Earmark Repurposing | \$897 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$897 |
| TOTAL | TOTAL | \$997 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$997 |

| FIIPID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RIPID | SYSTEM |
|----------------|-------------------------------------|-------------------------|------------------|-----------|--------------|---------------|-----------|
| LA0G714 | Redondo Beach, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$935 | 1M1003 | State |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | Post Miles: Begin 19.52 | End 19.52 | | NO | 21-00 | |

DESCRIPTION

LEAD ACENCY

F47 - Intersection Improvements on Pacific Coast Hwy at Torrance Blvd. Develop plans, specifications & estimates, Right of Way Acquisition and Construction for a northbound right turn lane. Project No. MR312.07, FA No. MOU.MR312.07.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | MR20H - Measure R 20% Highway | \$95 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$95 |
| PE | Measure R | \$59 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$59 |
| ROW | MR20H - Measure R 20% Highway | \$9 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9 |
| CON | MR20H - Measure R 20% Highway | \$246 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$246 |
| CON | Measure R | \$526 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$526 |
| TOTAL | TOTAL | \$935 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$935 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|-------------------------------------|------------------------|--|-----------|--------------|---------------|-----------|
| LA0G720 | Redondo Beach, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,400 | 1AL04 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCRH1 - INTERS | SECTION IMPROVEMENTS/CHANNELIZATION | From Palos Verdes Blvd | to Anita St Post Miles: Begin 18.09 End 21 | .25 | NO | 21-00 | |

DESCRIPTION

F46 Pacific Coast Highway Arterial Improvements from Anita St. to Palos Verdes Blvd. Study, design, obtain right of way and construct roadway improvements, striping/signal enhancements for turn lanes and other intersection improvements. Project No. MR312.06, FA No. MOU.MR312.06.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | Measure R | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |
| ROW | Measure R | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| CON | Measure R | \$1,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,000 |
| TOTAL | TOTAL | \$1,400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,400 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------------|------------------|--------------------------|---------------------------|-----------|--------------|---------------|---------------|
| LA0B408 | Various Agencies | Los Angeles | TCM Committed | SCAB | \$1,606,200 | LA0B408 | State |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| CAX69 - NEW HOV LANES(S): RS | | From 10 to 101 Post Mile | es: Begin 28.80 End 39.00 | | YES | 21-00 | |

DESCRIPTION

Route 405: ADD A 10-MILE HOV LANE ON THE NORTHBOUND 405 BETWEEN I-10 AND U.S. 101 IN LA FROM RTE 10 TO RTE 101 WIDEN FOR HOV LANE & MODIFY RAMPS, & HOV INGRESS/EGRESS AT SANTA MONICA BLV(EA 12030, PPNO 0851G, SAFETLU SECTION 1302 #18, 1934 #20)

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|-------------|-------|-------|-------|-------|-------|-------|--------|-------------|
| PE | DEMOSTL - Demonstration - | \$20,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20,000 |
| PE | PC25 - Los Angeles County Proposition | \$13,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$13,000 |
| PE | TCRF - Traffic Congestion Relief Fund - | \$42,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$42,000 |
| ROW | DEMOSTL - Demonstration - | \$7,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,000 |
| ROW | NCIIP - National Corridor Infrastructure Imp. Prog. | \$71,219 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$71,219 |
| CON | ARRA - RSTP - REGIONAL SURFACE | \$103,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$103,600 |
| CON | ARRA - STP - SURFACE | \$89,900 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$89,900 |
| CON | CMIA - Corridor Mobility Improvement Account | \$640,100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$640,100 |
| CON | NCIIP - National Corridor Infrastructure Imp. Prog. | \$18,781 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$18,781 |
| CON | PC25 - Los Angeles County Proposition | \$449,900 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$449,900 |
| CON | STPL-R - STP Local Regional | \$102,700 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$102,700 |
| CON | TCRF - Traffic Congestion Relief Fund - | \$48,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$48,000 |
| TOTAL | TOTAL | \$1,606,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,606,200 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G598 | Westlake Village, City of | Los Angeles | TCM Committed | SCAB | \$5,244 | 1AL04 | State |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| TDN64 - PARK & | RIDE LOT-NEW | From Na to NA | | | YES | 21-00 | |

DESCRIPTION

Design and construction of a Park and Ride facility (31107 Thousand Oaks Blvd) with 375 parking spaces at the proposed community recreational facility will construction of a access road, retaining walls to the park and ride facility, bus stop shelter for waiting passengers, necessary drainage, utility and landscaping and irrigation improvements.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR20H - Measure R 20% Highway | \$261 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$261 |
| CON | MR20H - Measure R 20% Highway | \$4,983 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,983 |
| TOTAL | TOTAL | \$5,244 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,244 |

| <u> </u> | | | | | | | |
|----------------|---------------------------------------|-------------------------|--|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA960142 | Westlake Village, City of | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$26,502 | LA960142 | State |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>т</u> |
| NCRH3 - INTERC | CHANGE-MODIFY/REPLACE/RECONFIGURATION | From Agoura Road to Via | a Colinas Post Miles: Begin 37.54 End 38.0 | 3 | NO | 21-00 | |
| 4 | | | | | | | |

DESCRIPTION

Rte 101/Lindero Canyon Road Interchange Improvement Project. Lindero Cyn Rd btw Via Colinas and Agoura Rd widened from 2 to 3 lanes in each direction. Ramp G-6 widened to 2 lanes to provide for 2 free RT lanes for eastbound Via Colinas traffic at Lindero Cyn Rd. The existing northbound aux lane will be extended southerly from its terminus at Ramp G-6 to Ramp G-3. Includes bike path construction (.49 miles).

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | CITY - City Funds | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |
| CON | CITY - City Funds | \$4,763 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,763 |
| CON | DEMOT21 - Demonstration - Tea 21 | \$244 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$244 |
| CON | MR20H - Measure R 20% Highway | \$12,620 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,620 |
| CON | PC25 - Los Angeles County Proposition | \$8,575 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,575 |
| TOTAL | TOTAL | \$26,502 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$26,502 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-----------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G062 | Antelope Valley Transit Authority | Los Angeles | EXEMPT - 93.126 | MDAB | \$36,834 | 1TL104 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| BUR17 - BUSES- | REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

Vehicle Replacements Battery Electric - Transit & Commuter - nine (9) transits in FY 18/19, 14 fourteen commuters in FY18/19. No TDC's will be used.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | 5307 - FTA LA/LB UZA | \$4,018 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,018 |
| CON | 5307 - FTA LAN/PALM UZA | \$14,805 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$14,805 |
| CON | 5337-SGR - STATE OF GOOD REPAIR | \$3,156 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,156 |
| CON | 5339 - Lancaster-Palmdale | \$2,856 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,856 |
| CON | 5339C-LOW OR NO EMISSION VEHICLE | \$705 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$705 |
| CON | GEN - General Funds - Locally Generated | \$4,642 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,642 |
| CON | LTF - Local Transportation | \$2,727 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,727 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$157 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$157 |
| CON | Transit And Intercity Rail Capital Program | \$3,768 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,768 |
| TOTAL | TOTAL | \$36,834 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$36,834 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--------------|-----------------------------------|----------------|------------------|-----------|--------------|---------------|---------|
| LA0G1284 | Antelope Valley Transit Authority | Los Angeles | EXEMPT - 93.126 | Various | \$14,308 | 1TR1010 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Т |

BUN07 - BUS SERVICE EQUIPMENT/OPERATING EQUIPMENT

NO 21-00

DESCRIPTION

Infrastructure Improvements - charging for electric buses at various facilities.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | CMAQ - Congestion Mitigation Air Quality | \$308 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$308 |
| CON | Cap And Trade Program | \$10,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,200 |
| CON | LTF - Local Transportation | \$3,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,800 |
| TOTAL | TOTAL | \$14,308 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$14,308 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------|-----------------------------------|----------------|------------------|-----------|--------------|------------|---------------|
| LA0G1487 | Antelope Valley Transit Authority | Los Angeles | EXEMPT - 93.126 | Various | \$2,000 | 1TL204 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMEND | <u>MENT</u> |

BUN07 - BUS SERVICE EQUIPMENT/OPERATING EQUIPMENT

21-00

DESCRIPTION

Secondary Bus Chargers - Using \$400 in TDC's for FY19 in construction phase to match 5307 CON funds. Chargers fitted on the bus allows wireless inductive charging pads installed throughout the region

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LAN/PALM UZA | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |
| TOTAL | TOTAL | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------------------|-----------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1488 | Antelope Valley Transit Authority | Los Angeles | EXEMPT - 93.127 | Various | \$1,200 | 1TL204 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| TRRH6 - PASSEI STATIONS/FACII | NGER LITIES-REHAB/IMPROVEMENTS | | | | | 21-00 | |

DESCRIPTION

Southeast Transit Center Upgrade - renovate existing parking lot to include saw tooth cutouts, bus bays, electric vehicle charging stations

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | GEN - General Funds - Locally Generated | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |
| CON | STA - State Transit Assistance | \$900 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$900 |
| TOTAL | TOTAL | \$1,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,200 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--|-----------------------------------|----------------|------------------|-----------|--------------|---------------|---------|
| LA0G1489 | Antelope Valley Transit Authority | Los Angeles | EXEMPT - 93.127 | Various | \$1,800 | 1TL204 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| TRRH6 - PASSE | NGER | | | | | 21-00 | |
| STATIONS/FACILITIES-REHAB/IMPROVEMENTS | | | | | | | |

DESCRIPTION

Northeast Transit Center Upgrade - renovate existing parking lot to include saw tooth cutouts, bus bays, electric vehicle charging stations

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | Transit And Intercity Rail Capital Program | \$1,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,800 |
| TOTAL | TOTAL | \$1,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,800 |

| 4 | | | | | | | |
|----------------|-----------------------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1494 | Antelope Valley Transit Authority | Los Angeles | EXEMPT - 93.126 | Various | \$5 | 1TL204 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | ı |
| ADM83 - ADMINI | ISTRATION | | | | | 21-00 | |

DESCRIPTION

Transit Asset Management Implementation. Using Toll development (TDC) credits in FY18/19 for \$33 in construction phase.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 5307 - FTA LAN/PALM UZA | \$5 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5 |
| TOTAL | TOTAL | \$5 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5 |

| 4 | | | | | | | |
|----------------|-----------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1726 | Antelope Valley Transit Authority | Los Angeles | EXEMPT - 93.126 | Various | \$1,000 | 1TR1010 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | π |
| TRN07 - MAINTE | ENANCE EQUIPMENT-NEW | | | | | 21-00 | |

DESCRIPTION

Charging equipment for electric buses. Project will use \$200,000 of TDC's in FY20.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LAN/PALM UZA | \$1,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,000 |
| TOTAL | TOTAL | \$1,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,000 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1738 | Antelope Valley Transit Authority | Los Angeles | EXEMPT - 93.126 | Various | \$130 | 1TL104 | Transit |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| VEN02 - VEHICL | ES-ADM/MAIN/SER/SEC-(GAS/DIESEL)-NEW | | | | | 21-00 | |

DESCRIPTION

Expansion support vehicles (2) - project will use \$26 in TDC's in Con. in FY19/20.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 5307 - FTA LAN/PALM UZA | \$130 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$130 |
| TOTAL | TOTAL | \$130 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$130 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------|-----------------------------------|----------------|------------------|-----------|--------------|----------------|----------|
| LA9918786 | Antelope Valley Transit Authority | Los Angeles | TCM Committed | Various | \$350 | 1TL104 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | <u>T</u> |
| BUN94 - BUSES | EXPANSION-ALTERNATIVE FUEL | | | | | 21-00 | |

DESCRIPTION

Five new 30 ft electric vehicles to operate a new on demand service

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-----------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | Cap And Trade Program | \$350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$350 |
| TOTAL | TOTAL | \$350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$350 |

| 4 | | | | | | | |
|--|-----------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF9405 | Antelope Valley Transit Authority | Los Angeles | EXEMPT - 93.126 | MDAB | \$2,710 | 1TR1010 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>.T</u> |
| BUR17 - BUSES-REPLACEMENT-ALTERNATIVE FUEL | | | | | NO | 21-00 | |

$\underline{\mathsf{DESCRIPTION}}$

Replace five (5) existing 40-ft diesel buses with five (5) 40-ft zero emission electric buses for the AVTA fleet.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | AGENCY - Agency | \$542 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$542 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$2,168 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,168 |
| TOTAL | TOTAL | \$2,710 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,710 |

| 4 | | | | | | | |
|----------------|--------------------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA50300 | Arcadia, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$7,709 | LA50300 | Transit |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | I |
| BUO00 - BUS OF | PERATIONS/OPERATING ASSISTANCE | | | | NO | 21-00 | |

DESCRIPTION

OPERATING ASSISTANCE - FIXED ROUTE TRANSIT OPERATIONS AND DIAL-A -RIDE SERVICE

| _ | | | | | | | | | | |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| CON | FARE - Fares | \$169 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$169 |
| CON | MR15 - Measure R 15% Local Return | \$1,364 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,364 |
| CON | MR20B - Measure R 20% Bus Operations | \$506 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$506 |
| CON | Measure M | \$296 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$296 |
| CON | PC40 - Los Angeles County Proposition | \$375 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$375 |
| CON | PC5 - Los Angeles County Proposition | \$24 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$24 |
| CON | PROPA - Los Angeles County Proposition "A" | \$792 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$792 |
| CON | PROPALR - Los Angeles County | \$2,717 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,717 |
| CON | STA - State Transit Assistance | \$227 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$227 |
| CON | TDA4 - TDA Article 4 | \$1,239 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,239 |
| TOTAL | TOTAL | \$7,709 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,709 |
| | * | | | | | | | | | |

| X | | | | | | | |
|----------------------|------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA9918823 | Arcadia, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,281 | 1TR1010 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Τ |
| | | | | | | | |

PAR17 - PARATRANSIT
VEHICLES-REPLACEMENT-ALTERNATIVE FUEL

DESCRIPTION

Purchase ten (10) replacement transit vehicles. The replacement vehicles will be cutaway vehicles, CNG powered, and ADA accessible.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$1,024 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,024 |
| CON | PROPALR - Los Angeles County | \$257 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$257 |
| TOTAL | TOTAL | \$1,281 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,281 |

| FIIPID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RIPID | SYSTEM |
|--------------------------------|-----------------------------------|-----------------------|-------------------------|-----------|--------------|---------------|-----------|
| LA0G1251 | Avalon, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$8,657 | REG0702 | Transit |
| PRIMARY PROC | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| TRRH6 - PASSE STATIONS/FACI | NGER LITIES-REHAB/IMPROVEMENTS | From Pebbly Beach Roa | nd to Pebbly Beach Road | | | 21-00 | |

DESCRIPTION

Cabrillo Mole Ferry Terminal Project. Located in the City of Avalon/Santa Catalina Island. Project is to replace and expand the Cabrillo Mole Intermodal Ferry Passenger Terminal including floating docks and associated amenities.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | 1064 Ferry Discretionary | \$3,279 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,279 |
| PE | GEN - General Funds - Locally Generated | \$820 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$820 |
| CON | 1064 Ferry Discretionary | \$446 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$446 |
| CON | 5307 - FTA LA/LB UZA | \$4,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,000 |
| CON | GEN - General Funds - Locally Generated | \$112 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$112 |
| TOTAL | TOTAL | \$8,657 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,657 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------------------------|------------------------------------|----------------|------------------|-----------|-----------------|----------------|---------|
| LA0G871 | Avalon, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$3,005 | REG0702 | Transit |
| PRIMARY PROG | BRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMENT | I |
| TRRH6 - PASSEI STATIONS/FACII | NGER ILITIES-REHAB/IMPROVEMENTS | | | | NO | 21-00 | |

DESCRIPTION

Cabrillo Mole Ferry Terminal Rehabilitation project. Located in Santa Catalina Island. Project is for rehabilitation of the ferry structure and to add new shelters for passengers. None capacity type project.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | GEN - General Funds - Locally Generated | \$5 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5 |
| CON | 1064 Ferry Discretionary | \$2,400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,400 |
| CON | GEN - General Funds - Locally Generated | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |
| TOTAL | TOTAL | \$3,005 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,005 |
| | | | | | | | | | | |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------|--------------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF3712 | Baldwin Park, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$611 | 1TDL04 | Transit |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| TDM24 - TDM PR RIDE | OGRAMS-NON RIDEMATCHING & NON PARK & | | | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

Metrolink Parking Resource Management Demonstration Project. Demonstration project provides commuters of Metrolink and Transit services with a proactive system to assist in locating available parking within City's Metrolink station vicinity.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$44 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$44 |
| CON | 09CFP - LTF - Local Transportation | \$372 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$372 |
| CON | CITY - City Funds | \$195 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$195 |
| TOTAL | TOTAL | \$611 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$611 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|-------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G119 | Bellflower, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,207 | 1TL204 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| NCR10 - PASSE | NGER BENCHES & SMALL SHELTERS | | | | NO | 21-00 | |

DESCRIPTION

PASSENGER BENCHES AND SMALL SHELTERS - PURCHASE AND INSTALL 60 PASSENGER BENCHES AND SMALL SHELTERS THROUGHOUT THE CITY.E2009-BUSP-066. E2010-BUSP-016 for \$500,000.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5309c - FTA Bus Discretionary | \$965 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$965 |
| CON | GEN - General Funds - Locally Generated | \$242 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$242 |
| TOTAL | TOTAL | \$1,207 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,207 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|---|----------------|------------------|-----------|-----------------|---------------|---------------|
| LA0G1225 | Burbank Glendale Pasadena Airport Authority | Los Angeles | EXEMPT - 93.126 | SCAB | \$100 | 1OM0702 | Transit |
| PRIMARY PROC | SRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>T</u> |
| PAN94 - PARATI | RANSIT VEHICLES-EXPANSION-ALTERNATIVE | | | | NO | 21-00 | |

DESCRIPTION

Burbank Airport, to mitigate the impacts of the I-5 North Construction, provide shuttle services to the Redline Station on weekends and outside Burbank Bus operating hours.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | MR20H - Measure R 20% Highway | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| TOTAL | TOTAL | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |

| 4 | | | | | | | |
|----------------|--------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1218 | Burbank, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,740 | LA000358 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | π |
| BUO00 - BUS OF | PERATIONS/OPERATING ASSISTANCE | | | | NO | 21-00 | |

DESCRIPTION

Interstate 5 North HOV Construction Mitigation - Provide transit bus services necessary as a result of construction disruption to close the gap between the Burbank Airport and the Metro Red Line / Orange Line station to provide an alternate transit route between Downtown Los Angeles and the Airport area of Burbank. This would include weekday fixed-route services.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | MR20H - Measure R 20% Highway | \$1,740 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,740 |
| TOTAL | TOTAL | \$1,740 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,740 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|--|----------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF5701 | Burbank, City of | Los Angeles | TCM Committed | SCAB | \$290 | 7120002 | Transit |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| ITS01 - REAL TIN | ME RAIL or TRANSIT NOTIFICATION SYSTEM | From I-5 to Riverside Driv | ive | | NO | 21-00 | |

DESCRIPTION

Burbank Traveler Information and Wayfinding System -Installation of real-time bus arrival system on BurbankBus buses. The project will also completing wayfinding signage on major Bike corridors to help identify destination and travel distance for bicyclists.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | CITY - City Funds | \$58 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$58 |
| CON | PC25 - Los Angeles County Proposition | \$232 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$232 |
| TOTAL | TOTAL | \$290 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$290 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| LAF9436 | Burbank, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,527 | 1TR1010 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | <u>.T</u> |
| BUR17 - BUSES- | S-REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

BurbankBus will replace three (3) existing 35-foot vehicles with three (3) new 35-ft clean fuel vehicles

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$306 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$306 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,221 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,221 |
| TOTAL | TOTAL | \$1,527 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,527 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|----------------------------------|----------------|------------------|------------------|--------------|---------------|---------------|
| LA0G1295 | Commerce, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,300 | 7120002 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| ADN55 - ADMINI | ISTRATIVE OFFICE(S)/FACILITY-NEW | | | | | 21-00 | |

DESCRIPTION

Design, Engineering, Specifications and Comprehensive Operational Analysis Transit Planning for a New Transportation Maintenance Facility (TMF). Using TDC of \$260 for CON in FY19/20 for 5307 (funds are from FY16/17)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$1,300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,300 |
| TOTAL | TOTAL | \$1,300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,300 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------------|-------------------------------|----------------|------------------|-----------|-----------------|---------------|-----------|
| LA0G1359 | Commerce, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,265 | 1TL104 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>VT</u> |
| BUR17 - BUSES | -REPLACEMENT-ALTERNATIVE FUEL | | | | | 21-00 | |

DESCRIPTION

Purchase two (2) replacement CNG buses to replace CNG-powered buses. Utilizing Toll Credits for construction phase in FY 17/18 to match FTA 5307 funds.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$1,265 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,265 |
| TOTAL | TOTAL | \$1,265 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,265 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------------|----------------|------------------|-----------|-----------------|---------------|---------------|
| LA0G433 | Culver City Muni Bus Lines | Los Angeles | EXEMPT - 93.126 | SCAB | \$11,000 | 1TL104 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| BUR17 - BUSES- | S-REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

Replacement of 8 - 40' CNG buses from the 2004 bus fleet and 12 - 40' CNG buses from the 2001 bus fleet.

| (111 \$0000 3) | | | | | | | | | | |
|--|---|--|--|--|---|--|---|---|---|--|
| FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL | |
| 5307 - FTA LA/LB UZA | \$5,810 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,810 | |
| AB2766 - State AB2766 | \$110 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$110 | |
| CITY - City Funds | \$682 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$682 | |
| LTF - Local Transportation | \$3,318 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,318 | |
| Measure R | \$130 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$130 | |
| PTMISEA - Public Trans Moderinazation Imp & | \$950 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$950 | |
| TOTAL | \$11,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,000 | |
| | 5307 - FTA LA/LB UZA AB2766 - State AB2766 CITY - City Funds LTF - Local Transportation Measure R PTMISEA - Public Trans Moderinazation Imp & | 5307 - FTA LA/LB UZA \$5,810 AB2766 - State AB2766 \$110 CITY - City Funds \$682 LTF - Local \$3,318 Transportation Measure R \$130 PTMISEA - Public Trans Moderinazation Imp & | 5307 - FTA LA/LB UZA \$5,810 \$0 AB2766 - State AB2766 \$110 \$0 CITY - City Funds \$682 \$0 LTF - Local \$3,318 \$0 Transportation Measure R \$130 \$0 PTMISEA - Public Trans \$950 \$0 Moderinazation Imp & | 5307 - FTA LA/LB UZA \$5,810 \$0 \$0 AB2766 - State AB2766 \$110 \$0 \$0 CITY - City Funds \$682 \$0 \$0 LTF - Local \$3,318 \$0 \$0 Transportation Measure R \$130 \$0 \$0 PTMISEA - Public Trans \$950 \$0 Moderinazation Imp & | FUND SOURCE PRIOR 20/21 21/22 22/23 5307 - FTA LA/LB UZA \$5,810 \$0 \$0 \$0 AB2766 - State AB2766 \$110 \$0 \$0 \$0 CITY - City Funds \$682 \$0 \$0 \$0 LTF - Local \$3,318 \$0 \$0 \$0 Transportation Weasure R \$130 \$0 \$0 \$0 PTMISEA - Public Trans \$950 \$0 \$0 \$0 Moderinazation Imp & \$0 \$0 \$0 | FUND SOURCE PRIOR 20/21 21/22 22/23 23/24 5307 - FTA LA/LB UZA \$5,810 \$0 \$0 \$0 \$0 AB2766 - State AB2766 \$110 \$0 \$0 \$0 \$0 CITY - City Funds \$682 \$0 \$0 \$0 \$0 LTF - Local \$3,318 \$0 \$0 \$0 \$0 Transportation Weasure R \$130 \$0 \$0 \$0 \$0 PTMISEA - Public Trans \$950 \$0 \$0 \$0 \$0 Moderinazation Imp & *0 *0 \$0 *0 | FUND SOURCE PRIOR 20/21 21/22 22/23 23/24 24/25 5307 - FTA LA/LB UZA \$5,810 \$0 \$0 \$0 \$0 \$0 AB2766 - State AB2766 \$110 \$0 \$0 \$0 \$0 \$0 CITY - City Funds \$682 \$0 \$0 \$0 \$0 \$0 LTF - Local \$3,318 \$0 \$0 \$0 \$0 \$0 Transportation Measure R \$130 \$0 \$0 \$0 \$0 \$0 PTMISEA - Public Trans Moderinazation Imp & \$950 \$0 \$0 \$0 \$0 | FUND SOURCE PRIOR 20/21 21/22 22/23 23/24 24/25 25/26 5307 - FTA LA/LB UZA \$5,810 \$0 \$0 \$0 \$0 \$0 \$0 AB2766 - State AB2766 \$110 \$0 \$0 \$0 \$0 \$0 \$0 \$0 CITY - City Funds \$682 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 LTF - Local \$3,318 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Transportation Measure R \$130 \$0 \$0 \$0 \$0 \$0 \$0 \$0 PTMISEA - Public Trans Moderinazation Imp & \$950 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | FUND SOURCE PRIOR 20/21 21/22 22/23 23/24 24/25 25/26 FUTURE 5307 - FTA LA/LB UZA \$5,810 \$0 | |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------------------------|-------------------------------------|--------------------------|------------------|-----------|--------------|---------------|---------------|
| LAF3317 | Culver City Muni Bus Lines | Los Angeles | TCM Committed | SCAB | \$2,751 | 1ITS04 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| ITS12 - TRAVELI ADVISORY RAD | ER/MOTORIST INFO SYSTEMS; HWY IO | From La Cienega Bl to Li | incoln Bl | | NO | 21-00 | |
| DESCRIPTION | | | | | | | |

Bus Signal Priority in Culver City. Design, develop & install wireless bus signal priority system on Culver City Bus fleet and at intersections to increase operation efficiency & travel time savings. The project includes intersections with transit service within the boundary of the City of Culver City.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | PC25 - Los Angeles County Proposition | \$480 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$480 |
| PE | PTMISEA - Public Trans Moderinazation Imp & | \$120 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$120 |
| CON | PC25 - Los Angeles County Proposition | \$1,721 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,721 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$430 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$430 |
| TOTAL | TOTAL | \$2,751 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,751 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|--|----------------|------------------|------------------|--------------|---------------|---------------|
| LAF3729 | Culver City Muni Bus Lines | Los Angeles | TCM Committed | SCAB | \$2,522 | 1ITS04 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| ITS01 - REAL TIN | ME RAIL or TRANSIT NOTIFICATION SYSTEM | | | | NO | 21-00 | |

DESCRIPTION

Real-Time Bus Arrival Information System. Develop & install on 60 bus stop real-time bus arrival information system using intelligent transportation system (ITS) technology to disseminate "next bus" info to travelers. The project's physical component is located at bus stops and transit center within the City of Culver City. The non-physical component of the project is located on a web server.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | 09CFP - LTF - Local Transportation | \$921 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$921 |
| PE | PTMISEA - Public Trans Moderinazation Imp & | \$230 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$230 |
| CON | 09CFP - LTF - Local Transportation | \$1,097 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,097 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$274 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$274 |
| TOTAL | TOTAL | \$2,522 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,522 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|-------------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1222 | Culver City, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$400 | 1TR1022 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | п |
| BUN07 - BUS SE | RVICE EQUIPMENT/OPERATING EQUIPMENT | | | | NO | 21-00 | , |

DESCRIPTION

Bus Wash Replacement Project: Purchase and installation of new reverse osmosis bus wash and wastewater reclamation system to replace the 18-year-old bus wash system at the Culver City Transportation Facility.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 5307 - FTA LA/LB UZA | \$320 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$320 |
| CON | PC40 - Los Angeles County Proposition | \$80 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$80 |
| TOTAL | TOTAL | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$400 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-----------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0B311 | Foothill Transit Zone | Los Angeles | TCM Committed | SCAB | \$55,355 | LA0B311 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u> </u> |
| TDN64 - PARK & | & RIDE LOT-NEW | | | | YES | 21-00 | |

DESCRIPTION

Park and Ride Facility (Transit Oriented Neighborhood Program)in the City of Industry and in the city of Covina. Azusa project under LAF3434.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | 5307 - FTA LA/LB UZA | \$28,845 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$28,845 |
| CON | 5309c - FTA Bus Discretionary | \$7,902 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,902 |
| CON | GEN - General Funds - Locally Generated | \$3,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,500 |
| CON | PC40 - Los Angeles County Proposition | \$2,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,500 |
| CON | PC5 - Los Angeles County Proposition | \$500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$500 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$10,295 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,295 |
| CON | STA - State Transit Assistance | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |
| CON | TDA - Transportation Development Act | \$1,613 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,613 |
| TOTAL | TOTAL | \$55,355 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$55,355 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|--------------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1235 | Foothill Transit Zone | Los Angeles | EXEMPT - 93.126 | SCAB | \$21,000 | 1TL104 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |
| BUN07 - BUS SE | ERVICE EQUIPMENT/OPERATING EQUIPMENT | | | | NO | 21-00 | |

DESCRIPTION

COMPUTER AIDED DISPATCH (CAD)/AUTOMATED VEHICLE LOCATION EQUIPMENT

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | PC40 - Los Angeles County Proposition | \$21,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$21,000 |
| TOTAL | TOTAL | \$21,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$21,000 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|-------------------------------|----------------|------------------|-----------|-----------------|---------------|---------------|
| LA963526 | Foothill Transit Zone | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,897 | LA963526 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | I |
| NCR10 - PASSE | NGER BENCHES & SMALL SHELTERS | | | | NO | 21-00 | |

DESCRIPTION

BUS STOP ENHANCEMENT/IMPROVEMENT

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | PC40 - Los Angeles County Proposition | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,500 |
| CON | TDA - Transportation Development Act | \$397 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$397 |
| TOTAL | TOTAL | \$1,897 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,897 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|------------------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LA0D437 | Gardena Municipal Bus Lines | Los Angeles | EXEMPT - 93.126 | SCAB | \$4,053 | LA0D437 | Transit |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| BUR17 - BUSES- | REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

REPLACE UP TO FOUR(4) 1997 MODEL YEAR DIESEL BUSES WITH UP TO FOUR (4) CNG 40 FT.BUSES. Toll Credits - Transit (TDC)of \$811 will be used to match FY16/17 FTA 5307 for the CON phase

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$4,053 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,053 |
| TOTAL | TOTAL | \$4,053 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,053 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------|--|----------------|------------------|-----------|--------------|----------------|---------------|
| LA0G1175 | Gardena Municipal Bus Lines | Los Angeles | TCM Committed | SCAB | \$3,800 | 1ITS04 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | Τ |
| ITS01 - REAL TIN | ME RAIL or TRANSIT NOTIFICATION SYSTEM | | | | | 21-00 | |

DESCRIPTION

Computer Automated Dispatching/Automated Vehicle Location (CAD/AVL)Solution with Real Time Passenger Information Network. Adding TDC in construction phase to match 5307 in FY18/19 for \$400.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$2,559 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,559 |
| CON | LTF - Toll Revenue | \$800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$800 |
| CON | PC40 - Los Angeles County Proposition | \$441 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$441 |
| TOTAL | TOTAL | \$3,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,800 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------------|----------------|------------------|------------------|--------------|---------------|---------------|
| LAF1404 | Gardena Municipal Bus Lines | Los Angeles | EXEMPT - 93.126 | SCAB | \$5,100 | 1TL104 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| BUR17 - BUSES- | REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

Purchase of up to six alternative fuel replacement buses. Project will purchase up to six alternative fuel 40 foot transit buses to replace up to six 1997 model year diesel buses, including on-board radios.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CMAQ - Congestion Mitigation Air Quality | \$3,060 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,060 |
| CON | PC40 - Los Angeles County Proposition | \$1,016 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,016 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$1,024 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,024 |
| TOTAL | TOTAL | \$5,100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,100 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|-----------------------------|----------------|------------------------------|-----------|--------------|---------------|---------------|
| LAF3405 | Gardena Municipal Bus Lines | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$2,099 | 1TL104 | Transit |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| BUN94 - BUSES- | EXPANSION-ALTERNATIVE FUEL | | | | YES | 21-00 | |

DESCRIPTION

Purchase three alternative fuel 40-foot transit buses for service expansion.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,659 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,659 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$440 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$440 |
| TOTAL | TOTAL | \$2,099 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,099 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-----------------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| LA0C8221 | Glendale, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$10,900 | 1TL104 | Transit |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | <u>π</u> |
| NCN86 - MAINTE | ENANCE/STORAGE FACILITY-NEW | | | | NO | 21-00 | |

DESCRIPTION

COMPRESSED NATURAL GAS FUELING AND MAINTENANCE FACILITY; NEW PUMPING STATION WILL ALLOW FOR FLEET EXPANSION, AND REDUCE OPERATING COST.

| FUTURE TOTA | OTAL |
|-------------|--------------------|
| \$0 \$4,69 | 4,691 |
| \$0 \$6,20 | 6,209 |
| \$0 \$10,9 | 10,900 |
| ; | \$0 \$4 \$0 \$6 |

| <u>FTIPTD</u> | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|-------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G190 | Glendale, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,577 | 1TL104 | Transit |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| TRN08 - FARE EQUIPMENT/TICKET VENDING MACHINES | | | | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

PURCHASE OF UFS FAREBOXES AND RELATED EQUIPMENT.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5339 - Los Angeles -Long Beach-Anaheim | \$1,132 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,132 |
| CON | PROPA - Los Angeles County Proposition "A" | \$445 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$445 |
| TOTAL | TOTAL | \$1,577 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,577 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|-------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| LAE0212 | Glendale, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$450 | LAE0212 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | <u>π</u> |
| STUDY - PROJEC | CT STUDY | | | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

Glendale- Burbank Regional Streetcar Feasibility Study: A streetcar in Glendale has the potential to connect the various shopping, dining, entertainment and parking components of the Downtown area, and perhaps neighboring cities and other mass transit services.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CITY - City Funds | \$450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$450 |
| TOTAL | TOTAL | \$450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$450 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|----------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF3432 | Glendale, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$8,668 | 1TL104 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| NCN86 - MAINTE | NANCE/STORAGE FACILITY-NEW | | | | NO | 21-00 | |

DESCRIPTION

Beeline CNG Fueling and Maintenance Facility. The construction of city-owned maintenance, operations, and administrative facility for the Glendale Beeline transit system and Glendale Dial-A-Ride.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA FHWA TRANSFER FUNDS | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,500 |
| CON | CITY - City Funds | \$474 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$474 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$2,268 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,268 |
| CON | MEASURE M MYSP (Multi Year Subregional | \$4,426 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,426 |
| TOTAL | TOTAL | \$8,668 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,668 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF7430 | Glendale, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,497 | 1TR1010 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| BUR17 - BUSES- | REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

PURCHASE OF CLEAN FUEL BUSES FOR GLENDALE BEELINE: Procures (5) 40-ft clean fuel buses to replace (3) existing 35-ft and (2) 40-ft older buses.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA FHWA TRANSFER FUNDS | \$1,998 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,998 |
| CON | MR15 - Measure R 15% Local Return | \$499 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$499 |
| TOTAL | TOTAL | \$2,497 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,497 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------------|--|----------------|------------------|-----------|--------------|---------------|----------|
| LA0G1039 | La Mirada, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$195,207 | 1TL104 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| PAR16 - PARATI | RANSIT VEHICLES-REPLACEMENT-GAS/DIESEL | | | _ | | 21-00 | |

DESCRIPTION

Replacement of three gas vehicles with Startrans Class B Ford E-450 gas vehicles. The vehicles will be funded with PTMISEA (Public Transportation Modernization Improvement and Service Enhancement) funds, therefore, no matching funds are required. However, in case of a shortfall, Proposition C Discretionary MOSIP funds are available.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$275 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$275 |
| TOTAL | TOTAL | \$275 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$275 |

| FTIP ID | <u>LEAD AGENCY</u> | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------------------------|------------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1462 | La Mirada, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$124,423 | 2016A319 | Transit |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| PAR17 - PARATE VEHICLES-REPL | RANSIT ACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |
| | | | | | | | |

DESCRIPTION

PURCHASE OF ONE CNG REPLACEMENT TRANSIT VEHICLE.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | PC40 - Los Angeles County Proposition | \$90 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$90 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$120 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$120 |
| TOTAL | TOTAL | \$210 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$210 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF5402 | Long Beach Transit | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,028 | 1TR1010 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| BUR17 - BUSES- | REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

LBT Fleet Diversification and CNG Bus Acquisition Project: will replace four (4) of its existing 40-foot New Flyer diesel buses with four (4) 40-foot alternative fuel buses (CNG).

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,418 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,418 |
| CON | Measure R | \$541 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$541 |
| CON | PC40 - Los Angeles County Proposition | \$69 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$69 |
| TOTAL | TOTAL | \$2,028 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,028 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|------------------|---------------------|-----------------------|------------------------|-----------|-----------------|---------------|---------------|
| LAF7313 | Long Beach, City of | Los Angeles | TCM Committed | SCAB | \$1,568 | REG0702 | Transit |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>T</u> |
| ITS10 - SIGNAL F | PREEMPTION | From Long Beach Boule | vard to Pacific Avenue | | NO | 21-00 | |

DESCRIPTION

LONG BEACHS METRO BLUE LINE SIGNAL PRIORITIZATION: (1) Enhances transit signal priorities at 33 signalized intersections along Metro Blue Line (MBL) route, (2) Improves LRT railroad crossing at Spring St and Metro Blue Line, and (3) Upgrades bus signal priority controllers at 52 signalized intersections along Atlantic Ave between SR-91 and Ocean Blvd. Safety type of project.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$53 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$53 |
| PE | PC25 - Los Angeles County Proposition | \$92 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$92 |
| CON | CITY - City Funds | \$522 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$522 |
| CON | PC25 - Los Angeles County Proposition | \$901 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$901 |
| TOTAL | TOTAL | \$1,568 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,568 |

| FIIPID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RIPID | SYSTEM |
|----------------|------------------------------|-----------------|------------------|-----------|--------------|---------------|-----------|
| LA0C53 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$41,000 | LA0C53 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| TRNH6 - PASSEI | NGER STATIONS/FACILITIES-NEW | From N/A to N/A | | | YES | 21-00 | |

DESCRIPTION

HOLLYWOOD INTERMODAL TRANSPORTATION AND PUBLIC PARKING CENTER ON HAWTHORNE AVE. BETWEEN HIGHLAND AVENUE AND NORTH ORANGE DRIVE (EXIST 500 SP PARK STRUCTURE). TCRP#49.2

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | BONDL - Bonds Local | \$800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$800 |
| PE | TCRF - Traffic Congestion Relief Fund - | \$150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$150 |
| ROW | HUD - Housing & Urban Dev. | \$6,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,000 |
| ROW | TCRF - Traffic Congestion Relief Fund - | \$5,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,000 |
| CON | AGENCY - Agency | \$2,850 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,850 |
| CON | BONDL - Bonds Local | \$8,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,000 |
| CON | CITY - City Funds | \$16,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$16,200 |
| CON | TCRF - Traffic Congestion Relief Fund - | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |
| TOTAL | TOTAL | \$41,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$41,000 |
| | | | | | | | | | | |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------|
| LA0G1380 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$597 | 1ITS04 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |

ITS01 - REAL TIME RAIL or TRANSIT NOTIFICATION SYSTEM 21-00

DESCRIPTION

Purchase of 170 solar-powered, real-time bus arrival information signs for bus stop improvement in the Los Angeles Promise Zone

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 5307 - FTA LA/LB UZA | \$418 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$418 |
| CON | CITY - City Funds | \$179 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$179 |
| TOTAL | TOTAL | \$597 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$597 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------------|------------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LAF1630 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,384 | 1TL104 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| | | | | | | | |

NCR27 - PEDESTRIAN FACILITIES-UPGRADE NO 21-00

DESCRIPTION

Washington Blvd Transit Enhancements. Washington Bl Transit Enhancement is a streetscape design project that encourages increased use of public transit while supporting land uses that are compatible w/TOD. Project length is 0.95 miles.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | CITY - City Funds | \$123 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$123 |
| PE | STPL-R - STP Local Regional | \$286 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$286 |
| CON | CITY - City Funds | \$590 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$590 |
| CON | STPL-R - STP Local Regional | \$1,385 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,385 |
| TOTAL | TOTAL | \$2,384 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,384 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|-----------------------------|----------------|------------------|-----------|--------------|---------------|-----------|
| LAF7423 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$5,795 | 1TL104 | Transit |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| NCN86 - MAINTE | ENANCE/STORAGE FACILITY-NEW | | | | NO | 21-00 | |

DESCRIPTION

DOWNTOWN BUS MAINTENANCE FACILITY: Constructs a maintenance facility and fueling station on an approximately 2.75-acre property in order to service clean-fuel DASH buses. New facility will Provide six service bays, a bus-washing bay, an administrative building, and parking for 60 DASH vehicles. The facility will also provides layover space for Commuter Express buses.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CMAQ - Congestion Mitigation Air Quality | \$4,636 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,636 |
| CON | PROPALR - Los Angeles County | \$1,159 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,159 |
| TOTAL | TOTAL | \$5,795 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,795 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|----------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF9422 | Los Angeles A, City of | Los Angeles | TCM Committed | SCAB | \$3,411 | 1TR1010 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| BUN94 - BUSES- | EXPANSION-ALTERNATIVE FUEL | | | | YES | 21-00 | |

DESCRIPTION

LADOT will procure seven (7) 30-ft Electric clean fuel vehicles to reduce headways on six selected DASH routes

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$682 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$682 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$2,729 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,729 |
| TOTAL | TOTAL | \$3,411 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,411 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | <u>RTP ID</u> | <u>SYSTEM</u> |
|----------------|------------------------------|----------------|------------------|------------------|--------------|---------------|---------------|
| LAF9430 | Los Angeles A, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,475 | 1TR1010 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| BUR17 - BUSES- | REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

Replace three (3) existing propane-powered buses with three (3) new 30- to 35-ft electric buses for the DASH service.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,611 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,611 |
| CON | PROPA - Los Angeles County Proposition "A" | \$864 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$864 |
| TOTAL | TOTAL | \$2,475 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,475 |

| 4 | | | | | | | |
|----------------------------------|---------------------------------|----------------|------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF5412 | Los Angeles County | Los Angeles | EXEMPT - 93.127 | SCAB | \$457 | 1TL104 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | т |
| TRRH6 - PASSEI STATIONS/FACII | NGER ILITIES-REHAB/IMPROVEMENTS | | | | NO | 21-00 | |

DESCRIPTION

Arrow Highway Bus Stop Improvement Plan; implementation of a multi-jurisdictional amenity enhancement to 10 bus stops along an 8.5 mile stretch of Arrow Highway, between the I-605 Freeway and Valley Center Dr.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PE | CO - County | \$35 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$35 |
| PE | LTF - Local Transportation | \$56 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$56 |
| CON | CO - County | \$120 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$120 |
| CON | LTF - Local Transportation | \$246 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$246 |
| TOTAL | TOTAL | \$457 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$457 |

| 4 | | | | | | | |
|---------------|------------------------------|----------------|------------------|-----------|--------------|-------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF5414 | Los Angeles County | Los Angeles | EXEMPT - 93.126 | SCAB | \$996,712 | 1TL104 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDM | <u>ENT</u> |
| BUR17 - BUSES | REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

The project involves purchase of (2) 35-foot CNG buses to replace two (2) 30-foot propane-powered El Dorado EZ Rider II buses. These buses will be used to relieve overcrowding on the Avocado Heights/Bassett/West Valinda Shuttle and the East Valinda Shuttle services. The new vehicles will meet all ADA requirements while increasing capacity from 29 seated passengers to 35 per bus.

| | (···· + + + + + + + + + + + + + + + + + | | | | | | | | | |
|-------|---|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| CON | 5307 - FTA FHWA TRANSFER FUNDS | \$601 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$601 |
| CON | CO - County | \$222 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$222 |
| TOTAL | TOTAL | \$823 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$823 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|------------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| 2018FBX00 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$55,000 | 1TL104 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | <u>T</u> |
| | | <u> </u> | TCM Committed | SCAB | . , | | |

21-00

DESCRIPTION

ITS03 - SMART FARE CARD AND EQUIPMENT

Los Angeles County; software modifications and hardware upgrades of fare collection equipment at Metro rail stations and on Metro and Municipal Operator buses to address equipment obsolescence, enhance system security, communicate in near real-time, and support future TAP mobile app and other new payment technologies.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | PC40 - Los Angeles County Proposition | \$8,201 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,201 |
| PE | SB1 LOCAL PARTNERSHIP | \$8,201 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,201 |
| CON | PC40 - Los Angeles County Proposition | \$19,299 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19,299 |
| CON | SB1 LOCAL PARTNERSHIP | \$19,299 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19,299 |
| TOTAL | TOTAL | \$55,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$55,000 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0C10 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$970,975 | LA0C10 | Transit |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Ι |
| LRN92 - LIGHT R | AIL EXTENSION | From 0 to 0 | | | YES | 21-00 | |

DESCRIPTION

MID-CITY/EXPOSITION CORRIDOR LIGHT RAIL TRANSIT PROJECT PHASE I TO VENICE-ROBERTSON STATION. (INCLUDING E200-BUSP-095, La Cienega Intermodal Center)

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-----------|-------|-------|-------|-------|-------|-------|--------|-----------|
| PE | CMAQ - Congestion Mitigation Air Quality | \$8,300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,300 |
| ROW | AGENCY - Agency | \$14,900 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$14,900 |
| ROW | CMAQ - Congestion Mitigation Air Quality | \$7,300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,300 |
| CON | 5309c - FTA Bus Discretionary | \$475 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$475 |
| CON | AGENCY - Agency | \$21,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$21,200 |
| CON | LTF - Local Transportation | \$174,098 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$174,098 |
| CON | PTA-RIP - Public Transit Accout-RIP | \$314,653 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$314,653 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$138,463 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$138,463 |
| CON | STPL-R - STP Local Regional | \$41,786 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$41,786 |
| CON | TCRF - Traffic Congestion Relief Fund - | \$249,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$249,800 |
| TOTAL | TOTAL | \$970,975 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$970,975 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0C8114 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$117,360 | LA0C8114 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| TDM20 - RIDESH | HARING | | | | NO | 21-00 | |

DESCRIPTION

LA CNTY RIDESHARE SERVICES; PROVIDE COMMUTE INFO, EMPLOYER ASSISTANCE AND INCENTIVE PROGRAMS THROUGH CORE & EMPLOYER RIDESHARE SERVICES & MTA INCENTIVE PROGRAMS. PPNO 9003

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-----------|-------|-------|-------|-------|-------|-------|--------|-----------|
| CON | PC25 - Los Angeles County Proposition | \$112,460 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$112,460 |
| CON | ST-CASH - State | \$4,900 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,900 |
| TOTAL | TOTAL | \$117,360 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$117,360 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0D198 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$2,058,000 | LA0D198 | Transit |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| LRN92 - LIGHT R | AIL EXTENSION | From 0 to 0 | | | YES | 21-00 | |

DESCRIPTION

CRENSHAW/LAX TRANSIT CORRIDOR - The Crenshaw/LAX Transit Corridor Project is an 8.5-mile light rail transit (LRT) line extending from the intersection of Crenshaw and Exposition Boulevards allowing for transfer to the Exposition Light Rail Transit line to a connection with the Metro Green Line at the Aviation/LAX Station (PPNO 4027A)

| | | | | | | | $\overline{}$ | | | |
|--------------|--|-------------|-------|-------|-------|-------|---------------|-------|--------|-------------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | 5309c - FTA Bus Discretionary | \$7,113 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,113 |
| PE | FTA 5339b - Bus and Bus Facilities | \$1,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,200 |
| PE | Measure R | \$36,547 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$36,547 |
| PE | PC25 - Los Angeles County Proposition | \$3,757 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,757 |
| PE | PTMISEA - Public Trans Moderinazation Imp & | \$4,351 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,351 |
| PE | STCASHR - State - RIP | \$179 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$179 |
| PE | STP-RIP - Surface Transportation | \$2,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,200 |
| ROW | 5309c - FTA Bus Discretionary | \$1,450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,450 |
| ROW | Measure R | \$113,737 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$113,737 |
| ROW | PTMISEA - Public Trans Moderinazation Imp & | \$12,213 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,213 |
| CON | 5307 - FTA FHWA TRANSFER FUNDS | \$58,214 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$58,214 |
| CON | CITY - City Funds | \$107,470 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$107,470 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$74,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$74,000 |
| CON | LTF - Local Transportation | \$54,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$54,000 |
| CON | Measure R | \$486,814 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$486,814 |
| CON | PC25 - Los Angeles County Proposition | \$215,563 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$215,563 |
| CON | PROPA - Los Angeles County Proposition "A" | \$50,393 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$50,393 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$112,386 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$112,386 |
| CON | SLTPP - State Local Transportation | \$49,526 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$49,526 |
| CON | STIP AC | \$34,400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$34,400 |
| CON | STP-RIP - Surface Transportation | \$72,683 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$72,683 |
| CON | TIFIA | \$545,900 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$545,900 |
| CON | TIGER | \$13,904 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$13,904 |
| TOTAL | TOTAL | \$2,058,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,058,000 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------------------------|-----------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0D357 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.127 | SCAB | \$5,925 | LA0D357 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| TRRH6 - PASSE STATIONS/FACI | NGER LITIES-REHAB/IMPROVEMENTS | | | | NO | 21-00 | _ |

DESCRIPTION

PROVIDE HARDSCAPE, LANDSCAPE AND STREETSCAPE IMPROVEMENTS AT LOS ANGELES TRADE TECHNICAL COLLEGE TO IMPROVE PEDESTRIAN MOBILITY AND MULTI-MODAL TRANSIT CONNECTIONS.SAFETEA-LU # 307, 2007 CFP #F1645..

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$1,510 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,510 |
| CON | 5309c - FTA Bus Discretionary | \$905 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$905 |
| CON | BONDL - Bonds Local | \$2,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,500 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,010 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,010 |
| TOTAL | TOTAL | \$5,925 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,925 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0D471 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$34,809 | LA0D471 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |

BUO00 - BUS OPERATIONS/OPERATING ASSISTANCE

NO 21-00

DESCRIPTION

NEW FREEDOM PROGRAM ADMINISTRATION, OPERATIONS AND CAPITAL for UZA 2 and UZA 123.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | 5317 - New Freedom | \$19,314 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19,314 |
| CON | Program LTF - Local | \$15,495 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,495 |
| TOTAL | Transportation TOTAL | \$34,809 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$34,809 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0F021 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$1,511,158 | LA0F021 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| LRN92 - LIGHT F | RAIL EXTENSION | From 0 to 0 | | | YES | 21-00 | |

DESCRIPTION

EXPOSITION LIGHT RAIL TRANSIT SYSTEM PHASE II - FROM CULVER CITY TO SANTA MONICA

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|-------------|-------|-------|-------|-------|-------|-------|--------|-------------|
| PE | MR35 - Measure R 35% New Rail or Bus Transit | \$54,397 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$54,397 |
| PE | PC25 - Los Angeles County Proposition | \$300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$300 |
| PE | PTMISEA - Public Trans Moderinazation Imp & | \$15,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,200 |
| ROW | MR35 - Measure R 35% New Rail or Bus Transit | \$267,701 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$267,701 |
| CON | CITY - City Funds | \$45,335 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$45,335 |
| CON | MR35 - Measure R 35% New Rail or Bus Transit | \$376,283 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$376,283 |
| CON | PC25 - Los Angeles County Proposition | \$115,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$115,000 |
| CON | PROPA - Los Angeles County Proposition "A" | \$440,100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$440,100 |
| CON | PTA-RIP - Public Transit Accout-RIP | \$47,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$47,800 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$120,783 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$120,783 |
| CON | SLTPP - State Local Transportation | \$28,259 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$28,259 |
| TOTAL | TOTAL | \$1,511,158 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,511,158 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1092 | Los Angeles County MTA | Los Angeles | EXEMPT/ MODELED | SCAB | \$10,500 | 2016A319 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| TRN92 - TRACK | EXTENSION | | | | YES | 21-01 | |

DESCRIPTION

Lone Hill Avenue to Control Point (CP) White Double Track. With the proposed 3.9 mile project segment, an existing siding will be lengthened to provide 8.1 miles of continuous double track between Lone Hill Ave and CP Central.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | MR03 - Measure R 3% Metrolink Capital | \$10,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,500 |
| TOTAL | TOTAL | \$10,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,500 |

| 4 | | | | | | | |
|----------------|------------------------|----------------|------------------|------------------|--------------|-------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1094 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$20,189 | 1TR1017 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDA | <u>MENT</u> |
| PLN40 - PLANNI | NG | | | | NO | 21-00 | |

DESCRIPTION

The West Santa Ana Transit Corridor Project (Study only)

| | | | | | (111 4000 0) | | | | | |
|-------|---|----------|-------|-------|--------------|-------|-------|-------|--------|----------|
| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | MR35 - Measure R 35% New Rail or Bus Transit | \$17,570 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$17,570 |
| PE | Measure R | \$500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$500 |
| PE | PC25 - Los Angeles County Proposition | \$119 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$119 |
| PE | TOD - Transit-Oriented Development Planning | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |
| TOTAL | TOTAL | \$20,189 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$20,189 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|------------------------------|-----------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1123 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$58,839 | 1TR1014 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| PAO00 - PARATE ASSISTANCE | RANSIT OPERATIONS/OPERATING | | | | | 21-00 | |

DESCRIPTION

Formula Grants for the Enhanced Mobility of Seniors and Individuals with Disabilities Program administration, as well as for operations and capital assistance, for urbanized areas (UZA) in Los Angeles County (UZA 2, UZA 112, and UZA 146). Toll Credits - Transit (TDC) of \$2,490 (FY20) will be used to match federal funds for the CON phase.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--------------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | 5310 - FTA Elderly/Disabled | \$52,715 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$52,715 |
| CON | LTF - Local Transportation | \$6,124 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,124 |
| TOTAL | TOTAL | \$58,839 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$58,839 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------------------|-------------------------------------|----------------|--------------------|-----------|--------------|----------------|---------------|
| LA0G1149 | Los Angeles County MTA | Los Angeles | NON-REPORTABLE TCM | SCAB | \$2,086 | REG0702 | Transit |
| PRIMARY PROC | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | π |
| TRRH6 - PASSEI STATIONS/FACII | ENGER ILITIES-REHAB/IMPROVEMENTS | | | | | 21-00 | |

DESCRIPTION

Improvements at four sites along Cesar Chavez Avenue, the perimeter of the Los Angeles Union Station, at Alameda and Vignes Streets. Land will be acquired for a bus pavilion, bike facilities, and enhanced landscaping at one site. Street furniture will be replaced and updated at the three other sites. A continental crosswalk will be installed on all four segments of the intersection at Cesar Chavez Avenue and Vignes Street

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | 5309c - FTA Bus Discretionary | \$89 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$89 |
| PE | GEN - General Funds - Locally Generated | \$22 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$22 |
| ROW | 5309c - FTA Bus Discretionary | \$480 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$480 |
| ROW | GEN - General Funds - Locally Generated | \$120 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$120 |
| CON | 5309c - FTA Bus Discretionary | \$1,100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,100 |
| CON | GEN - General Funds - Locally Generated | \$275 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$275 |
| TOTAL | TOTAL | \$2,086 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,086 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|---------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1161 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$16,420 | 1TR0101 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>.T</u> |
| TRR14 - TRACK | STRUCTURES-REHAB/RECONSTRUCTION | | | | YES | 21-00 | |

DESCRIPTION

Crenshaw/LAX accommodations near 96th Street/Aviation Boulevard not to preclude future Metro rail connections. Toll Credits of \$2,127 will be utilized in FY17/18 to match CMAQ for CON. The accommodations identified to date involve utility relocation, redesign and construction of mainline tracks to provide for future station platforms at AMC (96th Street) transit station, relocation of special track work, and grade crossing modifications

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-----------------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | 5307 - FTA FHWA TRANSFER FUNDS | \$1,600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,600 |
| ROW | 5307 - FTA FHWA TRANSFER FUNDS | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$400 |
| CON | 5307 - FTA FHWA TRANSFER FUNDS | \$14,420 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$14,420 |
| TOTAL | TOTAL | \$16,420 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$16,420 |

| <u>FTIP ID</u> | LEAD AGENCT | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RIPID | SYSTEM |
|----------------|------------------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LA0G1162 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.127 | SCAB | \$525,200 | 1TR0101 | Transit |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| TRNH6 - PASSEI | NGER STATIONS/FACILITIES-NEW | | | | YES | 21-00 | |

DESCRIPTION

Airport Metro Connector.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|-----------|-------|-------|-------|-------|-------|-------|--------|-----------|
| PE | 2016 Earmark Repurposing | \$2,393 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,393 |
| PE | 5307 - FTA FHWA TRANSFER FUNDS | \$12,542 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,542 |
| PE | MR35 - Measure R 35% New Rail or Bus Transit | \$30,065 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$30,065 |
| ROW | MM35 - Measure M 35% Transit | \$76,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$76,200 |
| CON | MM35 - Measure M 35% Transit | \$214,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$214,000 |
| CON | SB1 SOLUTIONS FOR CONGESTED | \$150,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$150,000 |
| CON | Transit And Intercity Rail Capital Program | \$40,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$40,000 |
| TOTAL | TOTAL | \$525,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$525,200 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------------------------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------|
| LA0G1167 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$16,800 | 1TR1023 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| NCR27 - PEDESTRIAN FACILITIES-UPGRADE | | | | | | 21-00 | |

DESCRIPTION

Design and construction of streetscape, pedestrian and bicycle access improvements in the Little Tokyo and Arts District neighborhood of Downtown Los Angeles within a one-mile radius of the 1st/Central Station of the Regional Connector light rail line.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | MR35 - Measure R 35% New Rail or Bus Transit | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,500 |
| CON | MR35 - Measure R 35% New Rail or Bus Transit | \$3,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,500 |
| CON | TIGER | \$11,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,800 |
| TOTAL | TOTAL | \$16,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$16,800 |

| 4 | | | | | | | |
|----------------------|------------------------|----------------|------------------|-----------|-----------------|----------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1169 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$17,501 | 7120010 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMENT | I |
| TRN92 - TRACK | EXTENSION | | | | YES | 21-00 | |

DESCRIPTION

Brighton to Roxford double track:

This project adds 11 miles of 2nd track between Burbank and Sylmar on Metrolink's Antelope Valley Line (AVL). The project will eliminate the current bottleneck and improve on time performance and operational reliability on the AVL. This project will be designed to be compatible with the potential future high speed rail alignment.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | LTF - Local Transportation | \$5,284 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,284 |
| PE | MR03 - Measure R 3% Metrolink Capital | \$12,217 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,217 |
| TOTAL | TOTAL | \$17,501 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$17,501 |

| 4 | | | | | | | |
|--------------|------------------------|----------------|------------------|-----------|--------------|--------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1207 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,153 | 101003 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDME | <u>ENT</u> |
| NCD20 CAFET | V IMPDOVEMENTS | | | | | 04.00 | |

NCR30 - SAFETY IMPROVEMENTS 21-00

DESCRIPTION

Innovative Platform Track Intrusion Detection System (PTIDS) Technology: A Demonstration on Los Angeles Metro Rail System

| | | | | | , , , , , , | | | | | |
|--------------|-------------------------------|---------|-------|-------|-------------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | 5312 - FTA UZA Area | \$1,722 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,722 |
| PE | LTF - Local Transportation | \$431 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$431 |
| TOTAL | TOTAL | \$2,153 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,153 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--------------|------------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LA0G1229 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$3,485 | 7120010 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |

21-00

DESCRIPTION

NCR30 - SAFETY IMPROVEMENTS

Citrus Avenue - Pedestrian safety improvements will be made at MP 22.91 on the Metrolink San Bernardino Line to protect and channelize the flow of pedestrian traffic, plus improvements to vehiclular exit gates and traffic signal modifications. This may include median barriers, four-quad gates, signal, signage and striping improvements, and fencing to reduce the opportunity for accidents to occur at the grade crossing.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR03 - Measure R 3% Metrolink Capital | \$575 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$575 |
| CON | LTF - Local Transportation | \$1,455 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,455 |
| CON | MR03 - Measure R 3% Metrolink Capital | \$1,455 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,455 |
| TOTAL | TOTAL | \$3,485 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,485 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------------|------------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LA0G1230 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$3,485 | 7120010 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |

NCR30 - SAFETY IMPROVEMENTS 21-00

DESCRIPTION

Ramona Blvd - Pedestrian safety improvements will be made at MP 18.97 on the Metrolink San Bernardino Llne to protect and channelize the flow of pedestrian traffic, plus improvements to vehiclular exit gates and traffic signal modifications. This may include median barriers, four-quad gates, signal, signage and striping improvements, and fencing to reduce the opportunity for accidents to occur at the grade crossing.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR03 - Measure R 3% Metrolink Capital | \$575 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$575 |
| CON | LTF - Local Transportation | \$1,455 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,455 |
| CON | MR03 - Measure R 3% Metrolink Capital | \$1,455 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,455 |
| TOTAL | TOTAL | \$3,485 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,485 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|----------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1231 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$6,649 | 7120010 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>π</u> |
| TRR15 - TRACK | REPLACEMENT/REHABILITATION | | | | | 21.00 | |

DESCRIPTION

CP Soledad -At MP 44.25 on the Metrolink Antelope Valley Line, an existing turnout will be replaced with a new turnout. An existing spur track and turnout at MP 43.95 will be rehabilitated and upgraded. The crossing panels, track, and crossing signals at Lang Station Road will be upgraded.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | MR03 - Measure R 3% Metrolink Capital | \$1,233 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,233 |
| CON | LTF - Local Transportation | \$2,708 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,708 |
| CON | MR03 - Measure R 3% Metrolink Capital | \$2,708 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,708 |
| TOTAL | TOTAL | \$6,649 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,649 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------------|------------------------|----------------|------------------|-----------|--------------|---------------|-----------|
| LA0G1244 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$53,874 | REG0702 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |

RA000 - RAIL OPERATIONS/OPERATING ASSISTANCE

PROJECT LIMITS

MODELING FITP AMENDMENT

21-00

DESCRIPTION

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-----------------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | 5307 - FTA FHWA TRANSFER FUNDS | \$43,099 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$43,099 |
| CON | LTF - Local Transportation | \$10,775 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,775 |
| TOTAL | TOTAL | \$53,874 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$53,874 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1245 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$51,750 | REG0702 | Transit |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| RAOOO - RAIL O | PERATIONS/OPERATING ASSISTANCE | | | | | 21.00 | |

DESCRIPTION

Metro Gold Line - Foothill Extension Operating Assistance

LEAD AGENCY

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-----------------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | 5307 - FTA FHWA TRANSFER FUNDS | \$41,400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$41,400 |
| CON | LTF - Local Transportation | \$10,350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,350 |
| TOTAL | TOTAL | \$51,750 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$51,750 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1320 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$191,502 | 1TL104 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| BUR17 - BUSES- | -REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

Vehicles Replacement - Purchase 100, 60-ft articulated New Flyer battery-electric zero-emission buses (ZEB) and the procurement and installation of shop charging stations and en-route charging stations for the Metro Orange Line.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|-----------|-------|-------|-------|-------|-------|-------|--------|-----------|
| CON | 5312 - FTA UZA Area | \$4,275 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,275 |
| CON | LTF - Local Transportation | \$147,886 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$147,886 |
| CON | MR35 - Measure R 35% New Rail or Bus Transit | \$21,375 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$21,375 |
| CON | PC40 - Los Angeles County Proposition | \$17,966 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$17,966 |
| TOTAL | TOTAL | \$191,502 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$191,502 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|-----------------|---|----------------|------------------|-----------|--------------|----------------|---------------|
| LA0G1343 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$150,790 | 1TR1019 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | Ī |
| RAR05 - RAIL CA | ARS &/or LOCOMOTIVES-REHAB/IMP-ALT FUEL | | | | NO | 21-00 | |

DESCRIPTION

LIGHT RAIL VEHICLE MIDLIFE OVERHAUL

Replacement/upgrade of the Propulsion System, Friction Braking System, Communication System, Electrical System, Carbody (Articulation), Trucks, Doors, HVAC, the Automatic Train Control (ATC) System, and other auxiliary systems in order to maintain the LRVs in a state of good repair and to enhance safety, availability, reliability and system-wide compatibility.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|-----------|-------|-------|-------|-------|-------|-------|--------|-----------|
| CON | 5337-SGR - STATE OF GOOD REPAIR | \$71,251 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$71,251 |
| CON | PROPA - Los Angeles County Proposition "A" | \$79,539 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$79,539 |
| TOTAL | TOTAL | \$150,790 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$150,790 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|-----------------|------------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LA0G1344 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$86,662 | 1TR1019 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| RAR04 - RAIL CA | ARS &/or | _ | | _ | NO | 21-00 | |

LOCOMOTIVES-REHAB/IMP-GAS/DIESEL

DESCRIPTION

HEAVY RAIL VEHICLE MIDLIFE OVERHAULRefurbishment/replacement of major systems including Propulsion, Automatic Train Control ATC/Automatic Train Operation ATO, Communication Systems, Friction Brake Controller, SemiPermanent Coupler Jumper Cables and various additional subsystems in order to maintain the fleets State of Good Repair.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | 5337-SGR - STATE OF GOOD REPAIR | \$28,283 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$28,283 |
| CON | LTF - Local Transportation | \$27,086 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$27,086 |
| CON | MR02 - Measure R 2% Metro Rail Capital | \$1,986 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,986 |
| CON | PROPA - Los Angeles County Proposition "A" | \$29,307 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$29,307 |
| TOTAL | TOTAL | \$86,662 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$86,662 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------------------|----------------|------------------|-----------|-----------------|----------------|---------------|
| LA0G1351 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,000 | 1TL104 | Transit |
| PRIMARY PROG | BRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMENT | π |
| BUN07 - BUS SE | ERVICE EQUIPMENT/OPERATING EQUIPMENT | | | | | 21-00 | |

DESCRIPTION

Demonstration and evaluation of innovative collision avoidance technologies on Los Angeles Countys Metro Bus Revenue Services. Procurement, installation, and evaluation including data collection, reporting, and project management of innovative collision avoidance technologies on Metros bus fleet.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5312 - FTA UZA Area | \$1,450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,450 |
| CON | LTF - Local | \$550 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$550 |
| | Transportation | | | | | | | | | |
| TOTAL | TOTAL | \$2,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,000 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1352 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,750 | 7120006 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>1T</u> |
| PLN40 - PLANNING | | | | | | 21-00 | |

DESCRIPTION

Two-region mobility on demand partnership with the car-sharing company, Lyft, in Los Angeles and Seattle. The project will explore the viability of first/last mile solutions for trips originating and ending at select transit stops.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | 5312 - FTA UZA Area | \$1,350 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,350 |
| PE | LTF - Local Transportation | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$400 |
| TOTAL | TOTAL | \$1,750 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,750 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------|------------------------|----------------|------------------|------------------|--------------|-------------|---------------|
| LA0G1550 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$2,750 | 1TL104 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDM | <u>IENT</u> |
| 4 | | | | | | | |

TRNH6 - PASSENGER STATIONS/FACILITIES-NEW 21-00

DESCRIPTION

The Patsaouras Plaza Busway Station project - a new transit busway station for the Metro Silver Line and other transit buses operating on the El Monte Busway.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$2,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,200 |
| CON | PC25 - Los Angeles County Proposition | \$550 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$550 |
| TOTAL | TOTAL | \$2,750 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,750 |

| 4 | | | | | | | / |
|---|------------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1572 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$320,300 | 1TL104 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | I |
| BUN07 - BUS SERVICE EQUIPMENT/OPERATING EQUIPMENT | | | | | NO | 21-00 | |

DESCRIPTION

The Metro Orange Line BRT Improvements will construct grade separated structures that would elevate the busway, bike path (600 ft), and associated stations at Van Nuys and Sepulveda Boulevards, and will also build four-quadrant railroad-type gate systems at up to 35 intersections between North Hollywood and Chatsworth.

| | | | | | (111 \$000 3) | | | | | |
|--------------|-------------------------------|-----------|-------|-------|---------------|-------|-------|-------|--------|-----------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| PE | LTF - Local Transportation | \$46,100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$46,100 |
| ROW | LTF - Local Transportation | \$6,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,000 |
| CON | LTF - Local Transportation | \$193,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$193,200 |
| CON | SB1 LOCAL PARTNERSHIP | \$75,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$75,000 |
| TOTAL | TOTAL | \$320,300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$320,300 |

| LA0G269 Los Angeles County MTA Los Angeles EXEMPT - 93.127 SCAB \$1,381 1TR08D07A TO PRIMARY PROGRAM CODE PROJECT LIMITS MODELING FTIP AMENDMENT | FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--|--------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| PRIMARY PROGRAM CODE PROJECT LIMITS MODELING FTIP AMENDMENT | LA0G269 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,381 | 1TR08D07A | Transit |
| | PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| TRRH6 - PASSENGER STATIONS/FACILITIES-REHAB/IMPROVEMENTS NO 21-00 | | | | | | NO | 21-00 | |

DESCRIPTION

Transit Center and Passenger Amenities at LA Southwest College Earmark ID #E2008-BUSP-0678 and E2009-BUSP-101

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5309c - FTA Bus Discretionary | \$1,105 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,105 |
| CON | PROPA - Los Angeles | \$276 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$276 |
| TOTAL | County Proposition "A" TOTAL | \$1,381 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,381 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G635 | Los Angeles County MTA | Los Angeles | TCM Committed | SCAB | \$25,000 | 1TR0704 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCN27 - PEDES | TRIAN FACILITIES-NEW | | | | NO | 21-00 | |

DESCRIPTION

Design and construction of pedestrian and transit enhancements along the public right-of-way of the Metro Gold Line Eastside Extension to surrounding neighborhood. Transit enhancements are within 3 miles of Eastside Goldline Extension station.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | MR35 - Measure R 35% New Rail or Bus Transit | \$2,700 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,700 |
| CON | MR35 - Measure R 35% New Rail or Bus Transit | \$22,300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$22,300 |
| TOTAL | TOTAL | \$25,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25,000 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------------------|-----------------------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| LA0G719 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.127 | SCAB | \$68,605 | 1NL04 | Transit |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | Ī |
| TRRH6 - PASSEI STATIONS/FACIL | NGER LITIES-REHAB/IMPROVEMENTS | | | | NO | 21-00 | |

DESCRIPTION

The Willowbrook/Rosa Parks Transit Station Improvement Project modernizes existing rail/bus transit station, upgrades bus facilities and improves accessibility to the station and integration with surrounding community.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | ATP - Active Transportation Program | \$445 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$445 |
| PE | LTF - Local Transportation | \$5,373 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,373 |
| ROW | LTF - Local Transportation | \$6,890 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,890 |
| CON | 5307 - FTA LA/LB UZA | \$2,222 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,222 |
| CON | AB2766 - State AB2766 | \$2,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,500 |
| CON | ATP - Active Transportation Program | \$2,464 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,464 |
| CON | LTF - Local Transportation | \$38,461 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$38,461 |
| CON | TIGER | \$10,250 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,250 |
| TOTAL | TOTAL | \$68,605 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$68,605 |

| FIIPID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RIPID | SYSTEM |
|----------------|---------------------------------------|----------------|------------------|-----------|--------------|---------------|---------|
| LA990764 | Los Angeles County MTA | Los Angeles | EXEMPT - 93.126 | SCAB | \$100,114 | LA990764 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | NT |
| TDM24 - TDM PR | ROGRAMS-NON RIDEMATCHING & NON PARK & | | | | NO | 21-01 | |
| DESCRIPTION | | | | | | | |

DESCRIPTION

JOB ACCESS & REVERSE COMMUTER PROGRAM ADMINISTRATION, OPERATIONS AND CAPITAL FOR UZA 2 AND UZA 123.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-----------|-------|-------|-------|-------|-------|-------|--------|-----------|
| CON | 5316 - Job Access and Reverse Commute | \$57,562 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$57,562 |
| CON | LTF - Local Transportation | \$42,552 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$42,552 |
| TOTAL | TOTAL | \$100,114 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100,114 |
| | | | | | | | | | | |

| 4 | | | | | | | |
|----------------------|-------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1023 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,028 | 1ITS04 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>π</u> |
| ITS03 - SMART F | FARE CARD AND EQUIPMENT | | | | | 21-00 | |

DESCRIPTION

The Universal Fare System (UFS) project upgrade will include the purchase and installation of UFS equipment for the Montebello Bus Lines fleet. The equipment will utilize smart card technology and will be compatible with Los Angeles Countys UFS program. Toll Credits - Transit (TDC) of \$406 will be used to match FY18/19 federal funds for the CON phase

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$2,028 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,028 |
| TOTAL | TOTAL | \$2,028 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,028 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|-------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1238 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,875 | 1TL104 | Transit |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| BUR17 - BUSES | -REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

The project consists of the purchase of five (5) replacement 40-foot low-floor CNG-powered buses. Utilizing \$575 of TDC in FY18/19 to match FTA 5307 for CON.

| PHASE ! | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|---------|----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$2,875 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,875 |
| TOTAL | TOTAL | \$2,875 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,875 |

| 4 | | | | | | | |
|----------------|--------------------------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1239 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$140 | 1TR08D08 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | I |
| VEN03 - VEHICL | LES-ADM/MAIN/SER/SEC-(ALT. FUEL)-NEW | | | | NO | 21-00 | |

DESCRIPTION

This project is the acquisition of one (1) alternative heavy duty fuel support vehicle that will be used by maintenance personnel to respond to road calls, to transport equipment and to perform activities related to supporting transit operations. Utilizing \$28 of TDC in FY18/19 to match FTA 5307 for CON.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 5307 - FTA LA/LB UZA | \$140 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$140 |
| TOTAL | TOTAL | \$140 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$140 |

| <u> </u> | | | | | | | |
|----------------|--------------------------------|----------------|------------------|-----------|--------------|---------------|---------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
| LA0G1241 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$3,331 | REG0702 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | π |
| BUO00 - BUS OF | PERATIONS/OPERATING ASSISTANCE | | | | NO | 21-00 | |

DESCRIPTION

Bus fleet preventative maintenance. Project using \$666 in FY19/TDC to match \$3,331 in FY19/5307 funds

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$3,331 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,331 |
| TOTAL | TOTAL | \$3,331 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,331 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|-----------------|------------------------|----------------|------------------|-----------|--------------|----------------|----------|
| LA0G1242 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$200 | REG0702 | Transit |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | <u>π</u> |
| TRN06 - ADMINIS | STRATIVE EQUIPMENT-NEW | | | | NO | 21-00 | |

DESCRIPTION

Technology project software to facilitate the automation of MBLs fixed route scheduling, run cutting, and blocking thereby enhancing operational efficiency. Utilizing 100 of TDC to match FTA 5307 in FY16/17 for CON.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 5307 - FTA LA/LB UZA | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |
| TOTAL | TOTAL | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------|-------------------------------|----------------|------------------|-----------|--------------|---------------|---------|
| LA0G1557 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$9,791 | 1TR1010 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Ι |
| BUR17 - BUSES | -REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

Purchase eight (8) CNG and four (4) electric replacement buses. Project will used \$1,958 in FY19/TDC to match FY19/FTA 5307 funds

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$9,791 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,791 |
| TOTAL | TOTAL | \$9,791 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,791 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--------------|---------------------|----------------|------------------|-----------|-----------------|---------------|-----------|
| LA0G1558 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,540 | 1ITS04 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |

SEC54 - SECURITY EQUIPMENT/FACILITIES 21-00

DESCRIPTION

This project will consist of the installation of new cameras and sensors on 56 buses installation of the backoffice storage systems installation of the bus stop video surveillance signs and completion of the integration with MBLs existing AVL system. Project will use \$508 in FY19/TDC to match FY19/FTA 5307 funds.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$2,540 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,540 |
| TOTAL | TOTAL | \$2,540 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,540 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--------------|---------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LA0G1559 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$732 | 1OM0702 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |

BUN07 - BUS SERVICE EQUIPMENT/OPERATING EQUIPMENT

107 - BUS SERVICE EQUIPMENT/OPERATING EQUIPMENT 21-00

DESCRIPTION

This project would upgrade Montebello Bus Lines' radio system. The project would include the purchase of 77 bus radios, radio system counsel for the dispatch center, and associated equipment. Project will use \$146 in FY19/TDC to match FY19/FTA 5307 funds.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 5307 - FTA LA/LB UZA | \$732 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$732 |
| TOTAL | TOTAL | \$732 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$732 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|-------------|---------------------|----------------|------------------|-----------|--------------|---------------|---------|
| LA0G645 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,500 | 1TL104 | Transit |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Т |

NCR10 - PASSENGER BENCHES & SMALL SHELTERS NO 21-00

DESCRIPTION

Bus Stop Improvement Project: Replace MBL Bus stop shelters and amenities within the City of Montebello. Toll Credits - Transit (TDC)of \$500 will be used to match FY19 FTA 5307 funds for the CON phase

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$2,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,500 |
| TOTAL | TOTAL | \$2,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,500 |

| 4 | | | | | | | |
|----------------------|--|----------------|------------------|-----------|-----------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G656 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,500 | 1TR1010 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u>IT</u> |
| BUR05 - | ITATION/IMPROVEMENTS ALTERNATIVE ELIEL | | | | NO | 21-00 | |

PRIOR

DESCRIPTION

FUND SOURCE

PHASE

This project would convert three (s) gasoline-electric hybrid buses to electric power. Project is utilizing \$300 in Toll Credits to match 5307 funds in FY19.

20/21

21/22

| CON | 5307 - FTA LA/LB UZA | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,500 |
|---------|----------------------|---------|-----|---------|-----|----------------|-----|------------------|-------------|------------|
| TOTAL | TOTAL | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,500 |
| | | | | | | | | | | |
| FTIP ID | I FAD AGENCY | | | COLINTY | CO | NEORM CATEGORY | | AID BASINI DDO I | ECT COST PT | DID SYSTEM |

23/24

24/25

25/26

FUTURE

TOTAL

22/23

| <u>FTIP ID</u> | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RIPID</u> | SYSTEM |
|--------------------------|--|----------------|------------------|-----------|--------------|---------------|---------|
| LA0G906 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,200 | 1TR1010 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | II |
| BUR05 - BUSES-REHABII | LITATION/IMPROVEMENTS-ALTERNATIVE FUEL | | | | | 21-00 | |

DESCRIPTION

Repower 4 Hybrid Buses Rehabilitation Project: Replacement of Hybrid power plants with CNG-Fuel power plants and replacement of HVAC system of 4 Hybrid Buses that have met their midlife status.

\$192 in TDC added

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$960 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$960 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$144 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$144 |
| CON | STA-1B - State Transit Assistance - Proposition | \$96 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$96 |
| TOTAL | TOTAL | \$1,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,200 |

| FTIP ID | <u>LEAD AGENCY</u> | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|---------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LA0G907 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,000 | 1TR1010 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| ADR55 - ADMINI | STRATIVE | | | | | 21-00 | |

OFFICE(S)/FACILITY-REHAB/IMPROVEMNT

DESCRIPTION

TRANSIT FACILITY REHAB PROJECT Montebello Bus Lines would conduct several facility upgrades to the Transportation Department facility including HVAC, painting, repaving, and other rehabilitation work. Project will use TDC of \$200 for PE in FY18/19 for 5307 funds

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | 5307 - FTA LA/LB UZA | \$800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$800 |
| PE | PTMISEA - Public Trans Moderinazation Imp & | \$120 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$120 |
| PE | STA-1B - State Transit Assistance - Proposition | \$80 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$80 |
| TOTAL | TOTAL | \$1,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,000 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA55205 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$6,525 | LA55205 | Transit |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| BUN07 - BUS SE | RVICE EQUIPMENT/OPERATING EQUIPMENT | | | | NO | 21-00 | |

DESCRIPTION

ASSOCIATED CAPITAL MAINTENANCE ITEMS (ONGOING). The Associated Capital Maintenance project provides for the purchase of major bus components on an as needed basis in support of Montebello Bus Lines' fixed route fleet. Toll Credits (TDC)of \$80 will be used to match FY18/19 FTA 5307 for the CON phase.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$5,656 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,656 |
| CON | TDA4 - TDA Article 4 | \$869 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$869 |
| TOTAL | TOTAL | \$6,525 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,525 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| LA55207 | Montebello, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,941 | LA55207 | Transit |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | <u>т</u> |
| BUN07 - BUS SE | RVICE EQUIPMENT/OPERATING EQUIPMENT | | | | NO | 21-00 | |

DESCRIPTION

TRANSIT COACH TIRE (LEASE) (ONGOING). Carryover from prior fiscal year. Project using \$48 of TDC in FY18/19 for match to 5307 funds for CON phase.

| | | | | | | = | = | | | |
|--------------|--------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| CON | 5307 - FTA LA/LB UZA | \$2,592 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,592 |
| CON | STA - State Transit Assistance | \$25 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25 |
| CON | TDA - Transportation Development Act | \$42 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$42 |
| CON | TDA4 - TDA Article 4 | \$282 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$282 |
| TOTAL | TOTAL | \$2,941 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,941 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LAF7400 | Monterey Park, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,560 | 1TR1010 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| BUR17 - BUSES- | REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

CLEAN FUEL BUS REPLACEMENTS: Procures (5) new clean fuel buses to replace (3) Spirit mid-size diesel buses, (1) Metrolink clean fuel cutaway, and (1) Dial-A-Ride gasoline-powered cutaway bus.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 13CFP - LTF - Local Transportation | \$1,230 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,230 |
| CON | AB2766 - State AB2766 | \$90 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$90 |
| CON | CITY - City Funds | \$240 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$240 |
| TOTAL | TOTAL | \$1,560 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,560 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | <u>AIR BASIN</u> | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-----------------------------|----------------|------------------|------------------|--------------|----------------|---------------|
| LA0G1107 | Norwalk, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,817 | REG0702 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | <u>T</u> |
| NCN86 - MAINTE | ENANCE/STORAGE FACILITY-NEW | | | | NO | 21-00 | |

DESCRIPTION

Norwalk Transit System (NTS) Buses/Equipment and Storage of Facility Maintenance Equipment assocate with maintaining/repairing of the Metrolink Station (i.e. sweeping equipment, vandalism repairs, landscaping equipment, etc.) on the 1.76 acre lot in Santa Fe Springs (know as Parcel B).

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | 5307 - FTA LA/LB UZA | \$389 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$389 |
| CON | 5307 - FTA LA/LB UZA | \$1,019 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,019 |
| CON | CITY - City Funds | \$86 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$86 |
| CON | PC10 - Los Angeles County Proposition | \$212 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$212 |
| CON | PROPALR - Los Angeles County | \$14 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$14 |
| CON | TDA3 - TDA Article 3 | \$25 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25 |
| CON | TSSSSDR - Transit System Safety,Security | \$72 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$72 |
| TOTAL | TOTAL | \$1,817 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,817 |

| 4 | | | | | | | |
|----------------|-------------------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF7422 | Pasadena, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,801 | 1TR1010 | Transit |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | 1 |
| BUR17 - BUSES- | -REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | , |

DESCRIPTION

PASADENA REPLACEMENT AND ADDED CAPACITY OF CLEAN FUEL BUSES: Procures (4) 32-ft low-floor clean fuel transit buses to replace (2) 25-ft cutaways and (2) 30-ft buses for its Pasadena Area Rapid Transit System (ARTS).

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA FHWA TRANSFER FUNDS | \$1,056 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,056 |
| CON | CITY - City Funds | \$744 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$744 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$1 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1 |
| TOTAL | TOTAL | \$1,801 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,801 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------|----------------|------------------------------|-----------|--------------|----------------|---------------|
| LAF9416 | Pasadena, City of | Los Angeles | NON-REPORTABLE TCM COMMITTED | SCAB | \$1,978 | 1TR1010 | Transit |
| PRIMARY PROG | RAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | Ι |
| BUR17 - BUSES- | -REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

The City will purchase four (4) 35-ft clean fuel vehicles to relieve overcrowding on the Pasadena ARTS service.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---------------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 15CFP - LTF - Local Transportation | \$1,365 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,365 |
| CON | CITY - City Funds | \$613 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$613 |
| TOTAL | TOTAL | \$1,978 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,978 |

| 4 | | | | | | | |
|----------------------|--------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF9201 | Port of Los Angeles | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,866 | 7120018 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| NCR93 - PORT F | FACILITIES - NO LANE ADDITIONS | | | | NO | 21-00 | |

DESCRIPTION

Construct a new loading track at the existing Terminal Intermodal Container Transfer Facility (TICTF) that serves Yusen Terminal, Inc.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,632 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,632 |
| CON | PORT - Port Funds | \$102 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$102 |
| CON | TCIF - State Bond - Trade Corridor Program | \$1,132 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,132 |
| TOTAL | TOTAL | \$2,866 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,866 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0D29 | Redondo Beach, City of | Los Angeles | TCM Committed | SCAB | \$13,571 | LA0D29 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| TRNH6 - PASSEI | NGER STATIONS/FACILITIES-NEW | | | | YES | 21-00 | |

DESCRIPTION

CITY BUS TRANSFER STATION. Relocate existing transit terminal & construct new transit center w/12 bus bays, pax waiting area & info center, & driver lounge. Property provides 339 public pkg spaces (plus 2 for staff maint & security) & bicycle facilities. Location 1521 Kingsdale Ave, RB, CA 90278. Project also includes minor surface street improvements on Kingsdale Ave and 182nd: Kingsdale widening adds dedicated right turn lane and 182nd restriping removes bus layover and adds a bike lane.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | 5309c - FTA Bus Discretionary | \$472 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$472 |
| CON | 5309c - FTA Bus Discretionary | \$2,282 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,282 |
| CON | CITY - City Funds | \$4,125 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,125 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,200 |
| CON | MEASURE M MYSP (Multi Year Subregional | \$4,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,500 |
| CON | MR20H - Measure R 20% Highway | \$992 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$992 |
| TOTAL | TOTAL | \$13,571 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$13,571 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | SYSTEM |
|-------------|------------------------|----------------|------------------|-----------|--------------|---------------|---------|
| LA0G1018 | Redondo Beach, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$900 | 1TR1010 | Transit |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Т |

BUR17 - BUSES-REPLACEMENT-ALTERNATIVE FUEL

NO 21-00

DESCRIPTION

Acquisition of five (5) CNG-powered transit vehicles for replacement of the BCT fleet.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 5307 - FTA LA/LB UZA | \$720 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$720 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$180 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$180 |
| TOTAL | TOTAL | \$900 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$900 |

LEAD AGENCY CONFORM CATEGORY FTIP ID **COUNTY** AIR BASIN PROJECT COST RTP ID **SYSTEM** TCM Committed LA0G1423 Redondo Beach, City of Los Angeles SCAB \$94 1ITS04 Transit PROJECT LIMITS MODELING FTIP AMENDMENT PRIMARY PROGRAM CODE ITS01 - REAL TIME RAIL or TRANSIT NOTIFICATION SYSTEM

21-00

DESCRIPTION

Purchase and install a Real Time Passenger Information System on Beach Cities Transit fixed route buses.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$94 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$94 |
| TOTAL | TOTAL | \$94 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$94 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|--------------------------|----------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1459 | Redondo Beach, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$103 | 1TR1010 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Ţ |
| BUR04 - BUSES-REHABIL | LITATION/IMPROVEMENTS-GAS/DIESEL | | | | NO | 21-00 | |

DESCRIPTION

Purchase and install replacement compressed natural gas tanks and associated equipment for one Beach Cities Transit fixed route bus #550.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | MR20B - Measure R 20% Bus Operations | \$80 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$80 |
| CON | PROPALR - Los | \$23 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$23 |
| TOTAL | Angeles County TOTAL | \$103 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$103 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|-----------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G499 | San Fernando, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,674 | LAE0127 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>NT</u> |

TRN07 - MAINTENANCE EQUIPMENT-NEW 21-00

DESCRIPTION

LAE0127b: PURCHASE OF EQUIPMENT TO SUPPORT CNG VEHICLES AND CONSTRUCT CNG FACILITY AND RELATED INFRASTRUCTURE IMPROVEMENTS TO FIXED ROUTE **PUBLIC TRANSPORTATION**

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5309c - FTA Bus Discretionary | \$1,339 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,339 |
| CON | CITY - City Funds | \$335 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$335 |
| TOTAL | TOTAL | \$1,674 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,674 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|----------------------------------|----------------|------------------|-----------|-----------------|----------------|---------------|
| LA0G1028 | Santa Clarita - Transit, City of | Los Angeles | TCM Committed | SCAB | \$3,500 | 1TL104 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMENT | I |
| TDN64 - PARK & | RIDE LOT-NEW | | | | YES | 21-00 | |

DESCRIPTION

Construct a Park and Ride at State Route 14 and Newhall Avenue.

| | (111 \$400 0) | | | | | | | | | | |
|--------------|-------------------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|--|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL | |
| PE | CITY - City Funds | \$500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$500 | |
| PE | LTF - Local Transportation | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 | |
| ROW | LTF - Local Transportation | \$50 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$50 | |
| CON | CITY - City Funds | \$2,300 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,300 | |
| CON | LTF - Local Transportation | \$550 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$550 | |
| TOTAL | TOTAL | \$3,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,500 | |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------|----------------------------------|----------------|------------------|-----------|--------------|---------------|---------|
| LA0G1030 | Santa Clarita - Transit, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$11,063 | 1TR1010 | Transit |
| PRIMARY PROG | BRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Ī |
| BUR16 - BUSES- | -REPLACEMENT-GAS/DIESEL | | | | NO | 21-00 | |

DESCRIPTION

Bus Replacement - 13 "2004" Commuter Buses, Toll Credits - Transit (TDC)of \$2,213 will be used in FY18/19 for construction.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---------------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | 5307 - FTA LA/LB UZA | \$116 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$116 |
| CON | 5307 - FTA Santa Clarita UZA | \$10,947 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,947 |
| TOTAL | TOTAL | \$11,063 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,063 |

| FTIP ID | TIP ID LEAD AGENCY | | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|----------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G1193 | Santa Clarita - Transit, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$6,104 | 1TR1010 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| BUR17 - BUSES | -REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

Bus Replacement of 14 "2005" New Flyer CNG Buses. \$1,221 of TDC will be utilized to match FTA 5339 and FTA 5307 funds programmed in FY18/19 for CON phase.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$960 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$960 |
| CON | 5307 - FTA Santa Clarita UZA | \$3,836 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,836 |
| CON | FTA5339 - Santa Clarita Urbanized Area - BFG | \$1,308 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,308 |
| TOTAL | TOTAL | \$6,104 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,104 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|----------------------|----------------------------------|----------------|------------------|-----------|--------------|---------------|-----------|
| LA0G421 | Santa Clarita - Transit, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1 | REG0702 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| BUR17 - BUSES- | REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

Bus Replacement of 13 commuter "over the road" CNG fueled coaches.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | LTF - Local Transportation | \$1 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1 |
| TOTAL | TOTAL | \$1 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|---------------|----------------------------------|----------------------------------|--------------------|----------------|--------------|---------|---------|
| LA0G979 | Santa Clarita - Transit, City of | Los Angeles | NON-REPORTABLE TCM | SCAB | \$625 | 7120002 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS MODELING FTIP AME | | FTIP AMENDMENT | <u>T</u> | | |
| BUN94 - BUSES | -EXPANSION-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

Purchase one (1) expansion 35ft CNG Trolley Bus that seats 28 and 19 standees. This project will use toll credits of \$125 as local match in FY 18/19.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 5307 - FTA LAN/PALM UZA | \$625 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$625 |
| TOTAL | TOTAL | \$625 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$625 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0F022 | Santa Monica Big Blue Bus | Los Angeles | EXEMPT - 93.126 | SCAB | \$12,778 | REG0702 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Ţ |
| NCR10 - PASSEI | NGER BENCHES & SMALL SHELTERS | | | | NO | 21-00 | |

DESCRIPTION

BUS SHELTER PROGRAM (INSTALLATION OF BUS SHELTERS AND REAL TIME TRANSIT INFORMATION)

| $\overline{}$ | | | | | | | | | | $\overline{}$ |
|---------------|--|----------|-------|-------|-------|-------|-------|-------|--------|---------------|
| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
| CON | 5307 - FTA LA/LB UZA | \$7,665 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,665 |
| CON | AGENCY - Agency | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |
| CON | PC40 - Los Angeles County Proposition | \$1,399 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,399 |
| CON | PROPALR - Los Angeles County | \$2,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,500 |
| CON | TDA - Transportation Development Act | \$614 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$614 |
| TOTAL | TOTAL | \$12,778 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,778 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|--------------------------------|----------------|------------------|-----------|-----------------|---------------|---------------|
| LA0G1227 | Santa Monica Big Blue Bus | Los Angeles | EXEMPT - 93.126 | SCAB | \$51,328 | 1TR1010 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | п |
| BUR17 - BUSES | S-REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

Purchase of seven 30-foot buses and twenty-five 40-foot CNG buses to replace 40-foot LNG buses.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------------|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | 5307 - FTA LA/LB UZA | \$40,952 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$40,952 |
| CON | PTMISEA - Public Trans | \$10,376 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,376 |
| TOTAL | Moderinazation Imp & TOTAL | \$51,328 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$51,328 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | <u>RTP ID</u> | SYSTEM |
|--------------|---------------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LA0G939 | Santa Monica Big Blue Bus | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,550 | REG0703 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |

PLN40 - PLANNING 21-00

DESCRIPTION

 ${\sf EXPO\ Planning\ STUDY\ -to\ provide\ mobility\ management\ with\ the\ EXPO\ Light\ Rail\ Terminus\ in\ downtown\ Santa\ Monica.}$

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| PE | 5307 - FTA LA/LB UZA | \$840 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$840 |
| PE | TDA - Transportation Development Act | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| PE | TDA4 - TDA Article 4 | \$110 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$110 |
| CON | 5307 - FTA LA/LB UZA | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$400 |
| CON | TDA - Transportation Development Act | \$100 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100 |
| TOTAL | TOTAL | \$1,550 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,550 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|--------------|---------------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LA9918861 | Santa Monica Big Blue Bus | Los Angeles | EXEMPT - 93.126 | SCAB | \$19,020 | 1TR0101 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |

BUR17 - BUSES-REPLACEMENT-ALTERNATIVE FUEL 21-01

DESCRIPTION

Project will fund to purchase eighteen (18) Battery Electric Buses from Gillig to replace 18 LNG New Flyer buses.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | 5307 - FTA LA/LB UZA | \$15,216 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,216 |
| CON | MR20B - Measure R 20% Bus Operations | \$205 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$205 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$3,599 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,599 |
| TOTAL | TOTAL | \$19,020 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19,020 |

| FTIP ID | TIP ID LEAD AGENCY | | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|-------------------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| LA9918888 | Santa Monica Big Blue Bus | Los Angeles | EXEMPT - 93.126 | SCAB | \$396 | 1TL104 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | Γ |
| BUR17 - BUSES | -REPLACEMENT-ALTERNATIVE FUEL | | | | | 21-01 | |

DESCRIPTION

These funds will be used towards one 40-foot bus replacement with a battery-electric bus.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 2017 Earmark Repurposing | \$317 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$317 |
| CON | MR20B - Measure R 20% Bus Operations | \$79 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$79 |
| TOTAL | TOTAL | \$396 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$396 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN PROJECT COST | | RTP ID | <u>SYSTEM</u> |
|----------------------|-------------------------------|----------------|------------------|------------------------|----------|---------------|---------------|
| LAF5406 | Santa Monica Big Blue Bus | Los Angeles | EXEMPT - 93.126 | SCAB | \$12,345 | 1TR1010 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | I |
| BUR17 - BUSES- | -REPLACEMENT-ALTERNATIVE FUEL | | | | NO | 21-00 | |

DESCRIPTION

Replace 18 vehicles, including eleven (11) 40-ft and seven (7) 60-ft buses. All the vehicles will have approximately 40 seats, be ADA accessible, include new bicycle racks, and incorporate advance fleet management systems technologies deployed throughout the system.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| CON | 5307 - FTA FHWA TRANSFER FUNDS | \$2,159 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,159 |
| CON | 5307 - FTA LA/LB UZA | \$7,717 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,717 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$2,469 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,469 |
| TOTAL | TOTAL | \$12,345 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,345 |

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|--|-----------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LAF9434 | Santa Monica, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$2,234 | 1TR1010 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | <u> </u> |
| BUR17 - BUSES-REPLACEMENT-ALTERNATIVE FUEL | | | | | NO | 21-00 | |

DESCRIPTION

 $The \ City \ will \ replace \ four \ (4) \ existing \ 40-ft \ LNG \ buses \ with \ four \ (4) \ new \ 40-ft \ clean \ fuel \ buses \ for \ the \ Big \ Blue \ Bus \ fleet.$

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|---|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$469 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$469 |
| CON | CMAQ - Congestion Mitigation Air Quality | \$1,765 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,765 |
| TOTAL | TOTAL | \$2,234 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,234 |

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|-----------------|---|----------------|------------------|-----------|--------------|---------------|----------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
| LA0G1298 | Southern Calif. Regional Rail Authority | Los Angeles | TCM Committed | SCAB | \$3,739 | 1TR1015 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>π</u> |
| RAN93 - RAIL CA | ARS &/or -EXPANSION-GAS/DIESEI | | | | YES | 21-00 | |

DESCRIPTION

Procurement of two (2) new locomotives to increase Metrolink service frequency and reduce headways. The locomotives will be EPA Tier-4 F-125 units that will improve emissions, reliability and performance relative to the F59 locomotives currently in service.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | MR03 - Measure R 3% Metrolink Capital | \$3,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,000 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$739 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$739 |
| TOTAL | TOTAL | \$3,739 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,739 |

| FTIP ID LEAD AGENCY | | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------------|---|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G639 | Southern Calif. Regional Rail Authority | | TCM Committed | SCAB | \$35,500 | 1CR04 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| TRR14 - TRACK | STRUCTURES-REHAB/RECONSTRUCTION | | | | NO | 21-00 | |

DESCRIPTION

Pacific Surfliner Corridor Van Nuys North Platform Improvements. The project will replace the south side platform with a center platform to serve both main line tracks, upgrade one mile of main line track and upgrade crossovers to higher speed automatic. The Project also includes utility relocation.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|----------|-------|-------|-------|-------|-------|-------|--------|----------|
| PE | ARRA - Federal Railroad Administration | \$800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$800 |
| PE | MR03 - Measure R 3% Metrolink Capital | \$200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200 |
| PE | PTMISEA - Public Trans Moderinazation Imp & | \$4,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,000 |
| CON | PTMISEA - Public Trans Moderinazation Imp & | \$30,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$30,500 |
| TOTAL | TOTAL | \$35,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$35,500 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------------------|-----------------------------------|----------------|------------------|-----------|--------------|----------------|---------------|
| LA0D11 | Torrance, City of | Los Angeles | EXEMPT - 93.127 | SCAB | \$1,545 | LA0D11 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMENT | Ξ |
| TRRH6 - PASSEI STATIONS/FACII | NGER LITIES-REHAB/IMPROVEMENTS | | | | NO | 21-00 | |

DESCRIPTION

TRANSIT - ENHANCEMENTS (street furniture).

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$1,216 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,216 |
| CON | CITY - City Funds | \$244 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$244 |
| CON | PC40 - Los Angeles County Proposition | \$85 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$85 |
| TOTAL | TOTAL | \$1,545 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,545 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|-----------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0D454 | Torrance, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$600 | LA0D454 | Transit |
| PRIMARY PROC | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | T |
| ADR55 - ADMINI | STRATIVE LITY-REHAB/IMPROVEMNT | | | | NO | 21-00 | |

DESCRIPTION

Rehab Transit Administrative and Operations Offices - part of an ongoing project to update and modernize the Transit Facility (Administrative, Operations and Maintenance) that was constructed in 1986.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 5307 - FTA LA/LB UZA | \$481 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$481 |
| CON | CITY - City Funds | \$119 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$119 |
| TOTAL | TOTAL | \$600 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600 |

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|----------------------|---------------------------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G059 | Torrance, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$850 | 1TL104 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>IT</u> |
| VEN02 - VEHICL | .ES-ADM/MAIN/SER/SEC-(GAS/DIESEL)-NEW | | | | NO | 21-00 | |

DESCRIPTION

Purchase 9 Vehicles - 5 Relief & 4 Service to replace vehicles that have reached the end of their useful service life.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|--|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 5307 - FTA LA/LB UZA | \$780 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$780 |
| CON | PC40 - Los Angeles County Proposition | \$70 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$70 |
| TOTAL | TOTAL | \$850 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$850 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------|--------------------------------|----------------|------------------|-----------|-----------------|---------------|---------------|
| LA0G1124 | Torrance, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$3,200 | REG0702 | Transit |
| PRIMARY PRO | GRAM CODE | PROJECT LIMITS | | | <u>MODELING</u> | FTIP AMENDMEN | <u> T</u> |
| BUO00 - BUS OF | PERATIONS/OPERATING ASSISTANCE | | | | NO | 21-00 | |

DESCRIPTION

Torrance Regional Park and Ride Transit Center - Operating Funds.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$3,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,200 |
| TOTAL | TOTAL | \$3,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,200 |
| | | | | | | | | | | |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> <u>CONFORM CATEGORY</u> | | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|---------------|-----------------------------|---------------------------------------|---------------|-----------|--------------|---------------|---------------|
| LA0G1280 | Torrance, City of | Los Angeles | TCM Committed | SCAB | \$4,500 | 1TR1010 | Transit |
| PRIMARY PROG | SRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Ī |
| BUN94 - BUSES | -EXPANSION-ALTERNATIVE FUEL | | | | YES | 21-00 | |

DESCRIPTION

Purchase of seven (7) all electric buses for a new circulator service. Rubber-wheel trolley service will operate in Old Town area, as well as hotel and financial district on Hawthorne Blvd. Origin/terminus is at the Torrance Transit Park and Ride Regional Terminal (465 Crenshaw Blvd).

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|-------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$4,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,500 |
| TOTAL | TOTAL | \$4,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,500 |

| FTIP ID | LEAD AGENCY | <u>COUNTY</u> | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | SYSTEM |
|-----------------|------------------------|----------------|------------------|-----------|--------------|---------------|----------|
| LA0G1310 | Torrance, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$82 | 1OM0702 | Transit |
| PRIMARY PROG | GRAM CODE | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | <u>T</u> |
| TRN06 - ADMINIS | STRATIVE EQUIPMENT-NEW | | | | NO | 21-00 | |

DESCRIPTION

Purchase of an electronic Bus Operator Sign In/Check In system.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|----------------------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| CON | 5307 - FTA LA/LB UZA | \$82 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$82 |
| TOTAL | TOTAL | \$82 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$82 |

| 4 | | | | | | | |
|--|-------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
| LA0G1385 | Torrance, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,200 | 1TR1010 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | π |
| BUR17 - BUSES-REPLACEMENT-ALTERNATIVE FUEL | | | | | | 21-00 | |

DESCRIPTION

Purchase two replacement Compressed Natural Gas (CNG) Buses on Express Route and two relief vehicles during FY2019.

| <u>PHASE</u> | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|--------------|-------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | CITY - City Funds | \$1,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,200 |
| TOTAL | TOTAL | \$1,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,200 |

| FTIP ID | LEAD AGENCY | COUNTY | CONFORM CATEGORY | AIR BASIN | PROJECT COST | RTP ID | <u>SYSTEM</u> |
|----------------------|-------------------|----------------|------------------|-----------|--------------|---------------|---------------|
| LA0G195 | Torrance, City of | Los Angeles | EXEMPT - 93.126 | SCAB | \$1,027 | 1TR1010 | Transit |
| PRIMARY PROGRAM CODE | | PROJECT LIMITS | | | MODELING | FTIP AMENDMEN | Ţ |

PRIMARY PROGRAM CODE PROJECT LIMITS MODELING FTIP AMENDMENT

ADR55 - ADMINISTRATIVE
OFFICE(S)/FACILITY-REHAB/IMPROVEMNT

PROJECT LIMITS
NO 21-00
21-00

DESCRIPTION

Remodel Training room and Maintenance area - Project is part of ongoing efforts to update and modernize the Transit facility (Administrative, Operations and Maintenance) that was constructed in 1986. Contract award for next phase is scheduled for May 2020 with work to be completed by December 2020.

| PHASE | FUND SOURCE | PRIOR | 20/21 | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | FUTURE | TOTAL |
|-------|----------------------|---------|-------|-------|-------|-------|-------|-------|--------|---------|
| CON | 5307 - FTA LA/LB UZA | \$1,027 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,027 |
| TOTAL | TOTAL | \$1,027 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,027 |