## VARIOUS

 COUNTYSummary of Line Items

| FTIP ID | Total Project Cost | Awarded Funds |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ATP |  |  |  |  | City |  |  |  |  |
| SCAGATPC42019 | 2,599 | FY | ENG | ROW | CON | Total | FY | ENG | ROW | CON | Total |
|  |  | Prior | - | - | - | - | Prior | - | - | - | - |
|  |  | 18/19 | - | - | - | - | 18/19 | - | - | - | - |
|  |  | 19/20 | - | - | 500 | 500 | 19/20 | - | - | - | - |
|  |  | 20/21 | - | - | 2,099 | 2,099 | 20/21 | - | - | - | - |
|  |  | 21/22 | - | - | - | - | 21/22 | - | - | - | - |
|  |  | Future | - | - | - | - | Future | - | - | - | - |
|  |  | Total | - | - | 2,599 | 2,599 | Total | - | - | - | - |


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## 路

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | зsman |  |  | Otrentuad fins |  |  |  |  |  | Approved FederalFunds（total） |
| Uniquerrocetio | $\left\lvert\, \begin{gathered} \text { Hrge } \\ \text { Eighuires } \end{gathered}\right.$ | ${ }^{\text {ossinct }}$ | agmay | npo | Propect Loation | Dosarimonot lom |  |  |  |  |  |  |  |  |  |
| 1807012 | N | 7 | Lsompatsany | sacs | City／County shared－jurisdiction locations in the Athens，Rancho Dominguez Hills，West Carson，Willowbrook areas（Broadway at $\boxminus$ Segundo Blvd，Broadway at Rosecrans Ave，Normandie Ave at 104th St，Normandie Ave at 228th St，and Rosecrans Ave at Allantic Ave）． | Construct various traffic signal improvements，inducing upgrading standards，mastarms，protected－permissive left－urn phasing，vehicle heads，bicyde and vehide detection，ADA access ramps，communication，and other associated | 3280：50 | 1，987 | so | 5x2ex | ${ }_{50}$ | ¢1．08，90 | so | so | ${ }^{2320050} 0$ |
| ${ }^{1807013}$ | $\infty$ | 7 | Lsomenescanty | sacs |  | Install various traffic signal improvements，induding upgrading standards，mastarms，vehicle heads，protected left－urn phasing，bicycle and vehicle detection，ADA acoess ramps，communication，and other associated equipment． | s．frsem | 4．65800 | so | so | s．65，500 | so | so | $s$ | s．1．75．an |
| H080014 | N | 7 | Lsenoves cant | sams | The intersections of Avalon Blvd at 135th St and Avalon Blvd at Rosecrans Ave，in the uninoorporated County area of Willonbrock． | Construct various traffic signal improvements，including upgrading standards，mastarms，vehicle heads，bicycle and vehicle detection，ADA access ramps，communication，and other associated equipment． | sacso | sasso | so | so | srasso | so | so | $s$ | sasaso |
| ${ }^{1007015}$ | ＊ | 7 | tmmad | ${ }^{\text {sama }}$ |  | Add left turn phases and modernize control equipment，detection and lighting，construct curb ramps and pertinent striping improvements． | eessao | 520900 | so | stamo | so | $s$ | 520900 | so | 5essa0 |
| 1807－016 | n | 7 | 4 Lmmax | sam |  |  | seoso | 20090 | ${ }^{5}$ | sereo | so | $s$ | meno | 30 | seoso |
| 1807007 | $\infty$ | 7 | 4 mmod | sam |  |  | sease | 5 seneso | so | sitao | $s$ | $s$ | 5 sengo | $s$ | sen， 50 |
| ${ }^{1907018}$ | N | 7 | Noreer Pak | ${ }^{\text {sama }}$ |  | Install signal hardware improvements to the lenses，back－plates with retroreflective borders，mounting，size，and insalauon of pedestian coundown signal heads | sespre | susseo | so | 351.80 | so | so | sus， | ${ }^{5}$ | sserzo |
| н807209 | no | 7 | Nomak | sam |  | Upgrade signals to provide separate left－urn phasing at eight（8）intersections and provide various safety improvements at acjacent intersections． | s291100 | spencos | so | 50 | segune | so | $s$ | so | s2m1100 |
| н8070s | $\infty$ | 7 | Nomak | sam |  | Update signal timing and coorcinated operations of fifteen（15）signalized intersections，construct a fiber－optic commurication network to integrate with the Citys Traffic Management Center（TMC）． | ${ }_{\text {sıl2anco }}$ | 5 soneso | sacose | 5 | 80 | $s$ | so | $s$ | ${ }^{580} 880$ |
| Herras | n | ${ }^{7}$ | Nomak | sas | Norwalk Boulevard from 166th Street（South City Limits）to Rosecrans Avenue；and from Adoree Street to Lakeland Road （North City Limits）． | Upgrade signals to provide separate left urn phasing at six（6）intersections and provide various safety improvements at adjacent intersections． | se2a，50 | s2easo | so | 5 | s2enso | so | $s$ | $s$ | 2204，50 |
| ${ }^{\text {HeOras7 }}$ | N | 7 | Nomak | ${ }^{\text {sans }}$ | Norwalk Boulevard from 166h Street（South City Limits）to Rosecrans Avenue；and from Adoree Street to Lakeland Road （North City Limits）． （North City Limits）． | Update signal timing and coordinated operations of eleven（11）signalized intersections，construct a fiber－optic communication network to integrate with the Ciys Traffic Management Center（TMC）． cammuricalion nework to integrate with the Citys Trafic Management Center（TMC）． | ${ }^{\text {s．1．8510 }}$ | 556，50 | s56，50 | 50 | 5s6，50 | so | so | so | 356， 50 |
| H807000 | N | 7 | Pamme | ${ }^{\text {saca }}$ |  |  | ${ }^{\text {c2amager }}$ | \＄2377，00 | ${ }^{50}$ |  | so | ${ }_{\text {e2ent，}}$ | $s$ | 50 | segnoes |
| но0\％019 | m | 7 | Peactran | sama |  | Repariestrsommadaratal． | seraco | 58000 | \＄5500 | 50 | 58000 | $s$ | $s$ | $s$ | 5 |
| Hooreos | no | 7 | pomma | saca |  |  | szoseos | sещ，00 | so | stom | 50 | so | sen，00 | $s$ | scoue |
| ${ }^{\text {Herraw }}$ | N | 7 | SnnFemax | ${ }^{\text {sans }}$ | Nine（9）intersections along the Metrolink rail corridor（1st St at Hubbard Ave \＆Maday Avenue；San Fernando Rd at Brand Blud，Hubbard Ave \＆Maday Ave；and Truman St at Brand Blvd，Hubbard Ave，Maday Ave \＆Woliskill St）． | Install larger signal heads，additional street lighting，and protected left turn phase signals where left turn lanes already exist． | stomex | ¢ı．0xam | so | 50 | ${ }_{\text {s．osam }}$ | so | $s$ | so | sıomam |
| H070202 | N | 7 | Santemane | ${ }^{\text {sans }}$ |  | Install signal hardware improvements to the lenses，back－plates with retroreflective borders，mounting，size，and number，as well as installation of pedestrian countdonn signal heads． | seor 30 | ${ }^{\text {scas700 }}$ | so | sen，80 | so | so | ${ }^{5 s 33700}$ | ${ }^{3}$ | soc．30 |
| Hsprorores | $\infty$ | 7 | sath ciet | ${ }^{\text {sana }}$ |  |  | 917．70，70 | ${ }_{\text {sl2abase }}$ | sir100 | serseos | so | so | $s$ |  | s，150000 |
| H807200 | n | 7 | Satacter | sas |  |  | splenam | s．2．asaio | sutaxo | ser，50 | so | silzasa0 | $s$ | so | s．4．88810 |
| но0703 | so | 7 | satricate | sam | Various intersections throughout the City of South Gate（California Avenue and Missouri Avenue Avenue，Southern Avenue and Madison Avenue，Ois Street and Missouri Avenue）． | Install crosswalk improvements including in－roacheay waming lights，signing and striping upgrades to meet current standards，and upgrade pedestrian ramps to be ADA compliant． | 2e9，70 | se9，700 | $s{ }^{\circ}$ | $s$ | so | $s{ }^{\circ}$ | seepere | so | seapem |
| но97204 | $\infty$ | 7 | moenacos | saca |  | Relocate and consolidate wo existing crosswalks located on Thousand Caks Blvd，at Live Oak St and Cakview Dr，to one single mid－block crosswalk between Live Oak St and Oakview Dr． | sseaso | sal，50 | 36600 | moneo | ${ }^{50}$ | $s$ | su1450 | $s$ | spa，so |
| но⿱二小欠res | N | 7 | vame | ${ }^{\text {sana }}$ |  |  | ${ }^{\text {secs700 }}$ | seralio | $s$ | 527，00 | serata | $s{ }^{\text {s }}$ | so | so | 505670 |
| нвогов | $\infty$ | 7 | wios | saca |  | पysategarais | seace | ${ }^{5 \times 80} 00$ | so | so | ${ }^{50}$ | ${ }^{53900}$ | $s$ | $s$ | 50800 |
| hasom | ＊ | ${ }^{\circ}$ | Cataratay | ${ }_{\text {saca }}$ |  |  | st．30250 | stronso | so | serzaom | so | so | strenso | ${ }^{5}$ | strazeso |
| Hegease | ＊ | ${ }^{8}$ | Caneatay | ${ }^{\text {sacas }}$ | Datepam Dreenenvere Rax |  | \＄1．087700 | \％eserab | $s$ | ssa，500 | 50 | so | 585820 | ${ }^{50}$ | sileanc |
| ${ }^{1008009}$ | ＊ | ${ }^{8}$ | Desatusasmiss | ${ }^{\text {saca }}$ |  | Upgrade standard pedestrian signal heads to countdown style pedestrian signal heads and pedestrian push buttons to accessible pedestrian signal（APS）；construct continental style crosswalks with limit lines． | 50030 | 500，30 | ${ }^{5}$ | so | ${ }^{0}$ | 80 | 500，30 | ${ }^{0}$ | 500300 |
| новеоб | n | ${ }^{8}$ | Desatusamise | sane |  | Install two mid－block pedestrian crossings with enhanced safety features（construct continental crosswalks with advance yield lines，LED flashing pedestrian crossings and improve street lighting）． | \＄11，90 | sior，40 | sıl90 | 30 | so | 80 | sio740 | so | sioras |
| новом | no | ${ }^{8}$ | Desatrasmims | sama |  | Construct median refuges and curb bulb outs，upgrade stop signs to LED bordered stop signs，and upgrade existing crosswalks to continental crosswalks． | sit，30 | ง18950 | s17，70 | so | so | so | \％sc9，9\％ | so | str990 |
| ${ }^{\text {Hoseos }}$ | ＊ | $\stackrel{8}{ }$ | ${ }^{\text {carutramee }}$ | ${ }^{\text {sans }}$ | Various sections of Barton Road，Mount Vermon Avenue，Vista Grande Way and Vivienda Avenue，in the cities of Grand Terrace and Colton． |  | sceaso | ${ }^{364,700}$ | so | sseso | sena，70 | ${ }^{\circ}$ | ${ }^{3}$ | ${ }^{5}$ | sseme |

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| MPO: SCAG <br> Backup List Updated On: 5/25/2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fed Proj No. | Unique Project ID | District | Agency | MPO | Project Location | Description of Work |  | roject Cost |  | med SRTS nds |  | Other/Local Funds |  | Funds ed under or' | Federal Funds Programmed under 2019/20 |  | $\begin{aligned} & \text { Federal Funds } \\ & \text { Programmed under } \\ & 2020 / 21 \end{aligned}$ |
| 5006681 | SRTS2-07-010 | 7 | Los Angeles | SCAG | Along San Pedro St. and Martin Luther King Jr. Blvd. | Construct sidewalks and crosswalks | \$ | 910,000 | \$ | 910,000 | \$ |  | \$ | 81,000 | - |  | \$ 829,000 |
| 5006(655) | SRTS2-07-014 | 7 | Los Angeles | SCAG | In Venice near Westminister ES, along Main St. from Santa Monica city limit to Grand Blvd., also at Westminister Ave./Main St. intersection, and on Abbot Kinney Blvd. were it intersects with Broadway and Westminister Ave. | Install bulb-outs, bike lanes and radar speed feedback signs; enhance crosswalks | \$ | 622,000 | \$ | 622,000 | \$ |  | \$ | 60,000 | \$ |  | \$ 562,000 |
| 5069012 | SRTS2-07-019 | 7 | Monrovia | SCAG | Along E. Lemon Ave. near Bradoaks ES and along Duarte Rd. near Sante Fe MS | Install nine bulb-outs, 13 thermoplastic crosswalks and legends, 15 new signs, two raised crosswalks, five mobile speed feedback signs, eight new pedestrian countdown heads, two overhead pedestrian signals, and one median fence | \$ | 731,150 | \$ | 731,150 | \$ |  | \$ | 75,000 | \$ |  | \$ 656,150 |
| 5006(743) | SRTS3-07-012 | 7 | Los Angeles | SCAG | 11th St. between Harvard Blvd. to Vermont Ave. Berendo MS. | Construct roundabouts, crosswalks, bulb-outs, pedestrian crossing warning devices, bike loops, signs and striping and bike racks | \$ | 972,400 | \$ | 972,400 | \$ | \$ | \$ | 138,000 | \$ |  | \$ 834,400 |
| 5006(657) | SRTS2-07-027 | 7 | Los Angeles | SCAG | Near Wilbur ES and Portola MS at the intersection of Wilbur/Crebs Ave. Along north side of Canasta St. between Mecca Ave and Veloz Ave. | Install crosswalk enhancements, radar speed feedback signs, and sidewalk improvements. | \$ | 435,000 | \$ | 435,000 | \$ | \$ | \$ | 40,000 | \$ |  | \$ 395,000 |
| 5006(732) | SRTS3-07-014 | 7 | Los Angeles | SCAG | The area bordered/bounded by Martin Luther King Jr. Blvd., Hoover St., Vernon Ave., and Vermont Ave. | Construct road diet with bike lanes, crosswalks, and median refuge islands and bulb outs | \$ | 620,000 | \$ | 620,000 | \$ |  | \$ | 548,000 | \$ |  | \$ 72,000 |
| 5449026 | SRTS3-08-008 | 8 | Highland | SCAG | McKinley St. between 9th St. and Base Line; Base Line/Valaria Dr. | Construct sidewalks, curb and gutter, and curb ramps; install inpavement crosswalk lights and flashing beacons | \$ | 870,207 | \$ | 677,200 | \$ | 193,007 | \$ | 623,947 |  |  | \$ 53,253 |
| 5449027 | SRTS3-08-009 | 8 | Highland | SCAG | 9th St. between Cunningham St. and Palm Ave.; Church Ave./Norwood St. | Construct sidewalks, curb and gutter, and curb ramps; install inpavement crosswalk lights and flashing beacons | \$ | 998,837 | \$ | 510,700 | \$ | 488,137 | \$ | 488,921 |  |  | \$ 21,779 |
| 5457019 | SRTS3-08-018 | 8 | Yucaipa | SCAG | 12th St. between Ave ' $E$ ' and Kentucky St; 13th St. between Ave 'E' and Oak Glen Rd from 13th St. to existing trail along Wilson Trail. | Construct sidewalks, curb ramps, section of multi-use path; install (school zone) and pavement marking. | \$ | 1,012,835 | \$ | 740,835 | \$ | 272,000 | \$ | - | \$ 508,600 |  | \$ 232,235 |
|  | scag |  |  |  |  |  | \$ | 14,078,003 | \$ | 12,735,859 | \$ | 1,342,144 | \$ | 5,627,166 | \$ 3,452,876 |  | \$ 3,655,817 |

