

Five Year Capital Improvement Program

| | Page # | Council Request * | YTD Costs as of 2/29/12 | Remaining Budget |
|---|-------------------|----------------------|-------------------------|---------------------|
| raffic | | | | |
| ~ Funded Projects ~ | | | | |
| Bike Master Plan | 1 | | 2,495 | 96,47 |
| Bikeway - Citrus Bikeway Construction | 2 | | 17,459 | 131,66 |
| Engineering and Traffic Study | 3 | | 86 | 81,40 |
| Streetlights - Citywide (CDBG) (Phase I) | 4 | * | 35,189 | 591,08 |
| Streetlights - Corporate Center Drive | 5 | | _ | |
| Streetlights - Energy Efficient - Citywide | 6 | | 1,295,305 | 66,07 |
| Traffic Signal - Village Loop Road and Santa Clara Drive | 7 | | 291 | 206,70 |
| Traffic Signal and Intersection Improvements - Temple Avenue | 8 | | 64,762 | 365,23 |
| Subtotals | | - | 1,415,587 | 1,538,64 |
| ~ Partially Funded Projects ~ | | | | |
| Intersection Reconfiguration - Monroe Avenue and Orange Grove Ave | 9 | | 13,280 | 162,72 |
| Traffic Calming - Phillips Blvd, La Verne Av, Hamilton Blvd/Lexington Av | 10 | | 2,726 | 197,27 |
| Traffic Circulation Master Plan | 11 | | 1,595 | 125,61 |
| Traffic Operations - Communications Upgrade | 12 | | 11,824 | 388,17 |
| Traffic Signal Detection Upgrade -Citywide | 13 | | | , |
| Traffic Signal System Improvements - Citywide | 14 | | 35,621 | 92,47 |
| Transit Improvement Program - Citywide | 15 | | 4,534 | 220,46 |
| Subtotals | | | 69,580 | 1,186,72 |
| ~ Unfunded Projects ~ | | | | |
| Emergency Veh Preemption - Fire Transmitters/Mission (Phase I) | _ | | - | |
| Emergency Veh Preemption - Garey Avenue (Phase II) | - | | - | |
| Speed Humps - Citywide | _ | | _ | |
| Streetlights - Citywide | _ | | _ | |
| Streetlights - Citywide (CDBG) | - | * | _ | |
| Streetlights - Lincoln Park Area | | | _ | |
| Streetlights and Sidewalks - Temple Avenue and South Campus Drive | | * | _ | |
| Traffic Calming - San Antonio Avenue (Towne Ave and Columbia Ave) | | | | |
| Traffic Modification - McKinley Avenue (Orange Grove & Towne Ave) | | | | |
| Traffic Signal and Intersection Study - Citywide | | | | |
| Traffic Signal and Intersection Modification/Improvement - Citywide | - | | _ | |
| Traffic Signal - Arrow Highway and Fulton Road | | | _ | |
| Traffic Signal Communication - Holt Avenue (White and Indian Hill) | - | | _ | |
| | - | | _ | |
| Traffic Signal Interconnect - Philadelphia St (Garey to San Antonio) | - | | - | |
| Traffic Signal Interconnect - Ridgeway (S Campus/Valley) Priority III | - | | - | |
| Traffic Signal Interconnect - S Campus (Temple/Ridgeway) Priority II | - | | | |
| Traffic Signal Interconnect - Valley Blvd (Fairplex to Temple) Priority IV | 19 7 0 | | | |
| Traffic Signal Modification - Garey Avenue and Lexington Avenue | - | | | |
| Traffic Signal Modification - Temple Avenue and Golden Springs Road | - | | - | |
| Traffic Signs and Striping - San Bernardino Avenue (Mills and Towne) Subtotals | | | | |
| | | | 4 405 407 | 0 705 07 |
| Traffic Category Totals | : | | 1,485,167 | 2,725,37 |

| | | | | | Impact to |
|-----------|-----------|------------------|---|----------------------|--------------------|
| Adopted | Plan | Plan | Plan | Plan | Future |
| 2012/13 | 2013/14 | 2014/15 | 2015/16 | Beyond 2016 | Operating |
| | | | | | |
| | | | | | |
| - | - | - | - | . | Minimal |
| - | Ξ. | | - | - | Minimal |
| - | - | - | - | - | Minimal |
| 184,031 | - | - | - | - | Minimal |
| 332,000 | - | - | - | - | Minimal |
| - | - | - | - | - | (174,000) |
| - | - | - | - | - | 1,200 Minimal |
| 516,031 | | | | | winnina |
| 510,051 | | 5 . 7 | 5 | | |
| | 24,000 | 1.107 | | _ | Minimal |
| 90,000 | 810,000 | - | - | 2 | Minimal |
| | | - | - | 280,000 | Minimal |
| - | _ | _ | _ | 400,000 | Minimal |
| 250,000 | - | - | - | 200,000 | Minimal |
| - | - | - | - | 3,871,901 | Minimal |
| 200,000 | 200,000 | 200,000 | 200,000 | 232,550 | Minimal |
| 540,000 | 1,034,000 | 200,000 | 200,000 | 4,984,451 | |
| | | | | | 111-111 PK 24 |
| - | - | - | - | 166,000 | Minimal |
| - | - | - | - | 258,700 | Minimal |
| - | - | - | - | 800,000 | Minimal |
| - | - | - | - | 2,290,000 | Minimal |
| | 160,000 | 160,000 | 160,000 | 1,653,280 | Minimal |
| - | - | - | - | 60,000 50,000 | Minimal Minimal |
| - | - | 1.55 1.15 | - | 150,000 | Minimal |
| - | - | - | | 67,000 | Minimal |
| - | _ | - | - | 515,000 | Minimal |
| - | - | - | - | 3,000,000 | Minimal |
| - | - | - | - | 200,000 | 2,400 |
| - | - | - | - | 100,000 | Minimal |
| - | - |) _ | = | 155,000 | Minimal |
| - | - | - | - | 115,000 | Minimal |
| - | - | - | - | 285,000 | Minimal |
| - | - | - | - | 300,000 | Minimal |
| - | - | - | - | 245,000 | Minimal |
| - | - | - | - | 50,000 | Minimal |
| - | - | 160.000 | 160,000 | 80,000 10,539,980 | Minimal |
| - | 160,000 | 160,000 | والاب ويراده الجوار ببالبرجارات والبجراني مرازعا فالمتحي المحيوات | | |
| 1,056,031 | 1,194,000 | 360,000 | 360,000 | 15,524,431 | |

Five Year Capital Improvement Program



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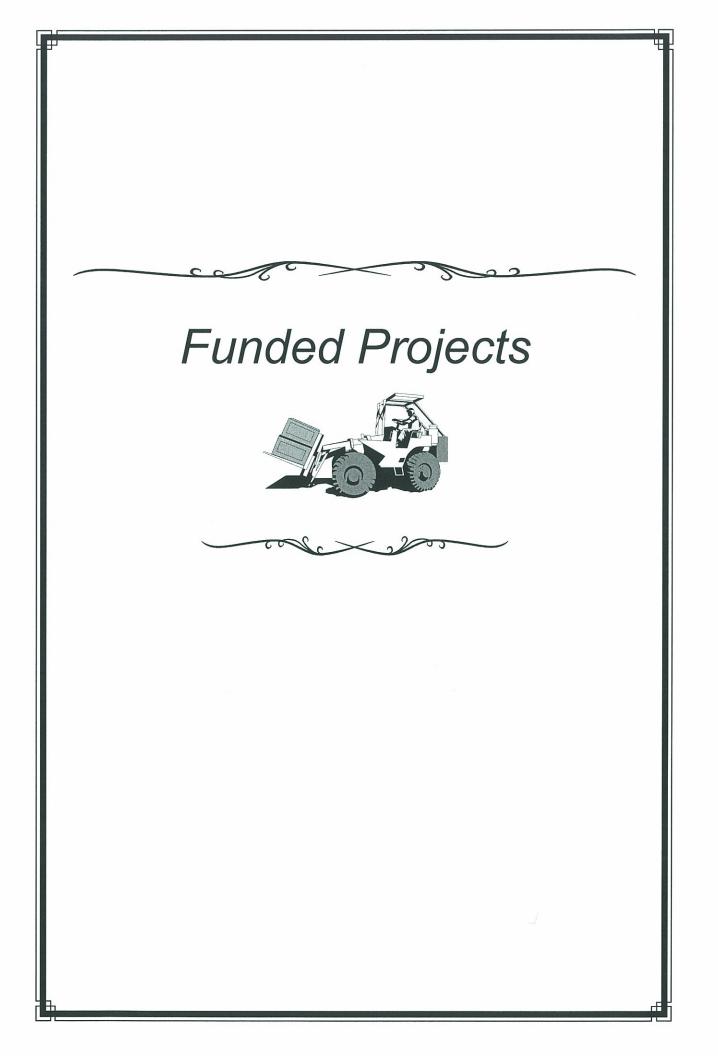


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Project Title: Bike Master Plan

| Project Description: This project will devel transportation. | op a Citywide | masterplan | for bicycle recr | eation and | | Project N 272-2590-XX Department PW/Trans | XXX-58067 / Division |
|---|--|--|---|--|---------------------------------|--|-------------------------|
| Council District: Project Status: -1 -2 Pending -3 -4 In design -5 -6 Out to Bid ✓ Citywide Under Construction Council Request Construction Complete | ed C | City PM: Design: CM: Contractor: | onstruction M Matt Pilarz Fehr & Peers Project Impac | | | Origination Yr Yr Amended: % Completed | FY11/12 |
| Cost by Project Categorization Land Acquisition / Right of Way Design (CM / Engineer / Staff) Construction Contract Other - Geotech, Survey, Environ Total Project Cost Total Project Funded Total Project Unfunded | Cost 87,096 11,875 98,971 98,971 - | - | | Cost Date Charles Charles Cost Date Cost | Operating C Amt \$ Amt \$ | 272 272 85,855 01/17/2012 | |
| Funding Source(s) SB 821 (TDA) Funds Series "AN" Bonds Total | YTD Costs as of 02/29/12 2,087 408 2,495 | Funding Remaining Budget 66,884 29,592 96,476 | 2012/13 4 2 | Plan 2013/14 - | Plan 2014/15 - | Plan 2015/16 | Plan Beyond 2016 |
| Total Pending Unfunded Project Costs Project Location Bike Master Plan | | 96,476 | | | - sefore Stripi | | |

Project Title: Bikeway - Citrus Bikeway Construction

| Project Description: The completion o complete the remaining segment of the Claremont and La Verne. (Description change FY12/13) | | | | | ty's of | Project N 272-2590-XX Departmen PW/Tran | XXX-58054 |
|---|---|---|--|---|---------------------------------|--|---------------------|
| Council District: Project Statu -1 -2 -3 -4 -5 -6 Out to Bid Under Construction Corr Estimated Project Cost: | on | City PM: Design: CM: Contractor: | Construction M Ati Eskandari Project Impac | | | Origination Y Yr Amended: % Completed | FY12/13 |
| Cost by Project Categorization Land Acquisition / Right of Way Design (CM / Engineer / Staff) Construction Contract Other - Geotech, Survey, Environ Total Project Cost Total Project Funded Total Project Unfunded | Cost 91,312 57,658 150 149,120 - | | | Annual , Annual , Chg'd to Cost Date truction Cost | Operating (Amt \$ Amt \$ | 272 | |
| Funding Source(s) SB 821 (TDA) Funds Total | YTD Costs as of 02/29/12 17,459 17,459 | Funding Remaining Budget 131,661 | 2012/13 | Plan 2013/14 | Plan 2014/15 | Plan 2015/16 | Plan Beyond 2016 |
| Pending Unfunded Project Costs Project Locati | on | | | | Before Con | struction | |
| GANTA FE ST GANTA | | | | | | | |

| Project Title: | Engineering | and | Traffic | Study |
|----------------|-------------|-----|---------|-------|
|----------------|-------------|-----|---------|-------|

| Project Title: Engineering and Traffic | c Study | | | | | | | |
|--|---|---|---------------------------|-----------------|-----------------|---|---------------------------|--|
| Project Description: Conduct traffic speed traffic study. | survey, review | w accident h | istory, and pre | pare engineer | ing and | Project I 418-2590-XX | | |
| | | | | | _ | Departmen PW/Trar | nt / Division ns & Dev | |
| | | | | | | | | |
| Council District: Project Status: -1 -2 Pending -3 -4 RFP prepared -5 -6 Out to Bid ✓ Citywide Under Construction Council Request Construction Complete | .d C | | onstruction M Ron Chan | lanagement | | Origination Y Yr Amended: % Completed | : N/A | |
| Estimated Project Cost: | | li | Project Impac | t Information |): | | | |
| Cost by Project Categorization Cost Impact on Future Operating Costs Land Acquisition / Right of Way Increase Annual Amt \$ Design (CM / Engineer / Staff) 81,490 Decrease Annual Amt \$ Construction Contract Minimal Chg'd to fund # 101 Other - Geotech, Survey, Environ Design Award Cost Increase Increase Total Project Cost 81,490 Design Award Date Increase Total Project Funded 81,490 Awarded Construction Cost Increase Total Project Unfunded - Council Award Date Increase Funding Allocation Funding Allocation Increase Increase | | | | | | | | |
| | | Funding | Allocation | | | | | |
| Funding Source(s) Series "AU" Bonds Total | YTD Costs as of 02/29/12 86 86 86 | Remaining Budget 81,404 81,404 | 2012/13 | Plan 2013/14 | Plan 2014/15 | Plan 2015/16 | Plan Beyond 2016 | |
| Pending | | | | | | | | |
| Unfunded Project Costs | ineering and Tr | | Location | | | | | |

Project Title: Streetlights - Citywide (CDBG)(Phase I)

| (Description changed FY | (12/13) | | | | | 1 | | |
|---|--------------------|-----------------|--|----------------|---------------|-------------|----------------------|-------------|
| | | | | | | _ | Departmer PW/Trar | |
| | | | | | | | | |
| Council District: | Project Status: | | Project/Co | nstruction M | anagement | | | |
| | Pending | | | Brian Henslee | g | | Origination Y | ′r: FY10/11 |
| | RFP Prepared | | | | | | | |
| | | | | /A Consulting | | | Yr Amended | FY12/13 |
| ☐ -5 ☐ -6 ☐ ✓ Citywide | Out to Bid | | CM: | | | | % Completee | d: 4% |
| Council Request | Under Construction | d C | Contractor: | | | | | |
| Estimated Project Cos | | | P | roject Impact | t Information | | | |
| Cost by Project Cat | tegorization | Cost | | Imp | act on Future | Operating C | Costs | |
| Land Acquisition / Righ | | | | Increase | Annual | | | _ |
| Design (CM / Engineer | - | 186,662 | - | Decrease | Annual | Amt \$ | | _ |
| Construction Contract | | 604,974 | | Minimal 🗸 | Chg'd to | fund # | 10 | 1 |
| Other - Geotech, Surve | ey, Environ | 18,666 | D | esign Award C | Cost | | 85,86 | 0 |
| Total Project Cost | | 810,302 | D | esign Award D | Date | | 03/07/201 | 1 |
| Total Project Funded | | 810,302 | A | warded Const | ruction Cost | | | |
| Total Project Unfunded | | - | C | ouncil Award I | Date | | | _ |
| | | | Funding | Allocation | | | | |
| | | YTD Costs | Remaining | Fiscal | Plan | Plan | Plan | Plan |
| Funding S | ource(s) | as of 02/29/12 | Budget | 2012/13 | 2013/14 | 2014/15 | 2015/16 | Beyond 2016 |
| CDBG (111-64647) CDBG (112-64647) | | 12,667 8,276 | 171,007 209,196 | 90,658 | | | | |
| CDBG (114-64647) | | 3,793 | 51,207 | 43,373 | | | | |
| CDBG (117-64647) Series "AG" Bonds | | 10,051 402 | 135,695 | 50,000 | | | - | |
| Series "AN" Bonds | | 402 | 23,442 535 | | | | | |
| | | 05 400 | 504 000 | 104.004 | | | | |
| Total | | 35,189 | 591,082 | 184,031 | - | - | - | - |
| Pending Unfunded Project Cost | ts | | | | | | | |
| | Project Locations | | | | | Before Con | struction | |
| Streetlights - City (CBDG) (Phase W = E | rwide a 1) | | The second secon | | | T | | |
| | - | | Page | 1 | | | | Traffic |

Project Title: Streetlights - Corporate Center Drive

ET ENNY

PUS DR

5

NNY

MIPUS DR

SCA

| Project Description: streetlight poles along | | | cement of s | teel streetlight po | oles with cond | crete | - | Number: XXXX-52297 |
|---|--------------------|-----------------------------|----------------------|---------------------|-----------------|-----------------|---------------------|---------------------------|
| | | | | | | _ | Departmer PW/Tra | nt / Division ns & Dev |
| O a un all Diatai ata | Desta d Otatura | | Ducies | | | | | |
| Council District: | Project Status: | | | Construction Ma | anagement | | | |
| ✓ -1 | RFP prepared | | City PM: | Ron Chan | | | Origination \ | /r: FY12/13 |
| -3 -4 | In design | | Design: | | | | Yr Amended | I: N/A |
| | Out to Bid | | CM: | | | | % Complete | d: 0% |
| Citywide | Under Construction | ted | Contractor: | | | | | |
| Estimated Project C | ost: | | | Project Impact | Information | : | | |
| Cost by Project | Categorization | Cost | _ | Imp | act on Future | Operating C | osts | |
| Land Acquisition / Ri | ight of Way | | | Increase | Annual | Amt \$ | | |
| Design (CM / Engine | eer / Staff) | 32,000 | <u> </u> | Decrease | Annual | Amt \$ | | |
| Construction Contra | ct | 300,000 | | Minimal 🗹 | Chg'd to | fund # | 25 | 56 |
| Other - Geotech, Su | rvey, Environ | | _ | Design Award C | ost | _ | | |
| Total Project Cost | | 332,000 | 1 | Design Award D | ate | | | |
| Total Project Funded | t | 332,000 |) | Awarded Constr | uction Cost | - | | |
| Total Project Unfund | led | - | _ | Council Award D | Date | - | | |
| | | | Funding | g Allocation | | | | |
| Fundin | g Source(s) | YTD Costs as of 02/29/12 | Remainin Budget | g Fiscal 2012/13 | Plan 2013/14 | Plan 2014/15 | Plan 2015/16 | Plan Beyond 2016 |
| AD 297 Bonds | | | | 332,000 | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Total | | - | - | 332,000 | - | - | - | - |
| Pending | | | | | | | | |
| Unfunded Project C | osts | | | | | | | |
| | Project Location | | | | Bef | ore Constru | ction | |
| Intercrissee ury | | Stan Conscional Stand | attorest attorest | K | | A CONTRACTOR | N. | |

Traffic

W VALLEY BLVD

CATHY AV

TEHONE CHILLAR.

h

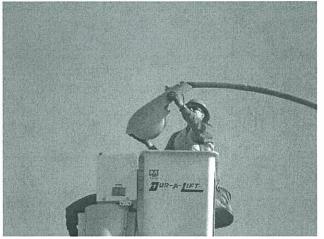
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Streetlights - Corporate Center Drvie

ASTONAV

Project Title: Streetlights - Energy Efficient - Citywide

| funded in full by the U | roject Description: This Energy Efficiency and Conservation Block Grant (EECBG) project is being nded in full by the U.S. Department of Energy. The grant funding will be used to retrofit over 4,300 Cit wned streetlights including approximately 500 intersection safety lights, 1,900 principle and minor | | | | | | | | |
|-------------------------|--|----------------------------------|---------------------|----------------|-----------------|-----------------|-----------------|---------------------------|--|
| | 100 collector streetligh | | | | | - | | nt / Division ns & Dev | |
| | | | | | | | | | |
| Council District: | Project Status: | | Project/C | onstruction M | anagement | | | | |
| □ -1 □ -2 | Pending RFP prepared | | City PM: | David Hamiltor | n | | Origination Y | r: FY10/11 | |
| -3 -4 | In design | | Design: | | | | Yr Amended | : FY11/12 | |
| └ -5 	 -6 ✓ Citywide | Out to Bid | | CM: | Berg and Asso | ciates | | % Complete | d: 95% | |
| Citywide | Under Construction Construction Complete | ed C | Contractor: | Flatiron | | | | | |
| Estimated Project C | ost: | I | 1 | Project Impac | t Information |); | | | |
| Cost by Project | Categorization | Cost | _ | Imp | act on Future | Operating | Costs | | |
| Land Acquisition / R | ight of Way _ | | | Increase | Annual | Amt \$ | | | |
| Design (CM / Engine | eer / Staff) | 152,928 Decrease 🗸 Annual Amt \$ | | | | Amt \$ | 174,00 | 0 | |
| Construction Contra | ct _ | 1,183,452 | | Minimal 🗌 | Chg'd to | fund # | 10 | 1 | |
| Other - Energy Consulta | ant Services | 25,000 | _ 1 | Design Award (| Cost | | | | |
| Total Project Cost | - | 1,361,380 | | Design Award [| Date | | | | |
| Total Project Funded | | 1,361,380 | _ / | Awarded Const | ruction Cost | | 137,850 | | |
| Total Project Unfund | led | - | (| Council Award | Date | | 12/06/201 | 0 | |
| | | | Funding | Allocation | | | | | |
| Funding | g Source(s) | YTD Costs as of 02/29/12 | Remaining Budget | Fiscal 2012/13 | Plan 2013/14 | Plan 2014/15 | Plan 2015/16 | Plan Beyond 2016 | |
| EECBG - DOE Fed | | 1,295,305 | 66,075 | | 2010/14 | 2014/10 | 2010/10 | | |
| | and the second state of th | | | | | | | | |
| | | | | | | | | | |
| Total | | 1,295,305 | 66,075 | - | - | - | - | - | |
| Pending | | | | | | | | | |
| Unfunded Project C | | | | | | | | | |
| | During Construction | 1 . | | | | After Co | onstruction | | |
| | | | | | Weller Harris | | | | |





Project Title: Traffic Signal - Village Loop Road and Santa Clara Drive

| Project Description: This project Santa Clara. Signal warrant ana | | | | n of Village Lo | oop and | Project N 419-2590-XX | |
|--|----------------------------|-------------|-----------------|-----------------|-----------------|---|---------------------|
| | | | | | | Department PW/Trans | |
| | | | | | | | |
| Council District: Projec | Status: | Project/C | onstruction Ma | anagement | | 1117-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | |
| □ -1 □ -2 ✓ Pending | | | Ron Chan | J | | Origination Yr | FY03/04 |
| | | | Kon Chan | | | | |
| | | Design: | | | | Yr Amended: | FY11/12 |
| | onstruction | CM: | | | | % Completed: | 0% |
| | ction Completed | Contractor: | | | | | |
| Estimated Project Cost: | | F | Project Impact | t Information | n: | | |
| Cost by Project Categorizat | ion Cost | | Imp | act on Future | Operating C | osts | _ |
| Land Acquisition / Right of Way | : | | Increase 🗸 | Annual | Amt \$ | 1,200 | 2 |
| Design (CM / Engineer / Staff) | 42,00 | 00 | Decrease | Annual | Amt \$ | | |
| Construction Contract | 155,00 | | Minimal 🗌 | Chg'd to | fund # | 101 | |
| Other - Geotech, Survey, Enviro | | | Design Award C | | | | |
| Total Project Cost | 207,00 | | Design Award D | | | | |
| Total Project Funded | 207,00 | | Awarded Constr | | - | | - |
| Total Project Unfunded | | (| Council Award [| Jate | | | |
| | | - | Allocation | | | | |
| Funding Source(s) | YTD Costs as of 02/29/1 | . J | Fiscal 2012/13 | Plan 2013/14 | Plan 2014/15 | Plan 2015/16 | Plan Beyond 2016 |
| Series "AL/AM" Bonds | 29 | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Total | 29' | 1 206,709 | - | - | - | - | - |
| Pending Unfunded Project Costs | | | | | | | |
| | Location | | | Bef | ore Constru | ction | |
| SANTA CLARA DR | VILLAGE LOOP RD | OTTOMPAL DR | | | | | |

Project Title: Traffic Signal and Intersection Improvements - Temple Avenue

| Project Description: This project will system on Temple Avenue between th Business Park. | | | | | | 422-2590-XX | nt / Division |
|--|---|--|--|----------------------|---|--|---------------------|
| Council District: Project Stat -1 -2 Pending -3 -4 In design -5 -6 Out to Bid Citywide Under Construction C Council Request Construction C | tion | City PM: | nstruction M Brian Henslee .in Consulting | anagement | | Origination Y Yr Amended % Completed | : FY11/12 |
| Estimated Project Cost: | | Р | roject Impac | t Informatior | n: | | |
| Cost by Project Categorization Land Acquisition / Right of Way Design (CM / Engineer / Staff) Construction Contract Other - Geotech, Survey, Environ Total Project Cost Total Project Funded Total Project Unfunded | Cost 85,000 335,000 10,000 430,000 430,000 | D D | Imp Increase Decrease Minimal esign Award (esign Award (warded Const ouncil Award | Date ruction Cost | Amt \$ Amt \$ | 10 | 4 |
| | | Funding | Allocation | | National Annual and the Continuation of the | | |
| Funding Source(s) Series "AN" Bonds Private Contribution Development Fees (Traffic and Sign | YTD Costs as of 02/29/12 64,762 nal) | Remaining Budget 250,000 35,238 80,000 | Fiscal 2012/13 | Plan 2013/14 | Plan 2014/15 | Plan 2015/16 | Plan Beyond 2016 |
| Total | 64,762 | 365,238 | | | | | |
| | 04,702 | 305,230 | - | - | - | - | - |
| Pending Unfunded Project Costs | | | | | | | |
| Project Loca | tion | | | Bef | ore Constru | uction | |
| Traffic Signal an Improvements - 1 | d Intersection | dimention of the second | | | | | |



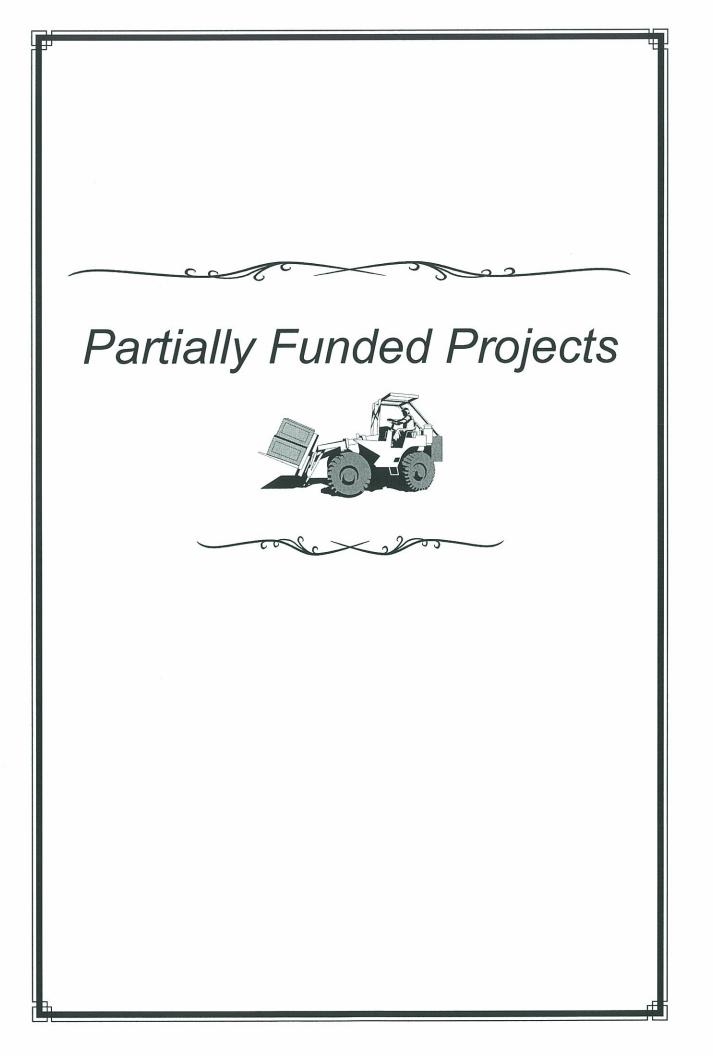
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Project Title: Intersection Reconfiguration - Monroe Avenue and Orange Grove Avenue

| moject mie. miera | icouon neooninge | ination mo | 1110071110 | indo and ord | inge erere | rivenue | | |
|--|---------------------------------------|----------------|-------------------|-----------------|---------------|--------------|---------------|---------------------------|
| Project Description: Avenue to close Monr | | | | Orange Grove A | Avenue and M | 1onroe | • | Number: XXXX-73371 |
| | | | | | | | | nt / Division ns & Dev |
| Council District: | Decised Status | | Decioat/(| | | | | |
| | Project Status: | | | Construction M | anagement | | | |
| □ -1 □ -2 · | RFP prepared | | City PM: | Matt Pilarz | | | Origination ` | Yr: FY08/09 |
| -3 🗹 -4 | In design | | Design: | | | | Yr Amendeo | d: FY11/12 |
| -5 -6 | Out to Bid | | CM: | | | | % Complete | ed: 7% |
| Citywide | Under Construction | ced C | Contractor: | | | | | |
| Estimated Project C | | | | Project Impact | t Informatior | l | | |
| Cost by Project 0 | | Cost | I | | act on Future | | inste | |
| Land Acquisition / Ri | | 0000 | | | Annual | | 0313 | |
| Design (CM / Engine | | 28,000 | _ | Decrease | Annual | | | |
| Construction Contrac | | 144,000 | | Minimal 🗸 | Chg'd to | | 10 |)1 |
| Other - Geotech, Sur | | 28,000 | | Design Award C | 175.0 | | | |
| Total Project Cost | | 200,000 | | Design Award D | | 2/2 | | |
| Total Project Funded | ł | 176,000 | | Awarded Const | | - | | |
| Total Project Unfund | | 24,000 | | Council Award [| Date | | | |
| | | | Funding | Allocation | | | | |
| [| | YTD Costs | Remaining | | Plan | Plan | Plan | Plan |
| Funding | g Source(s) | as of 02/29/12 | Budget | 2012/13 | 2013/14 | 2014/15 | 2015/16 | Beyond 2016 |
| Capital Improvement | | 13,280 | 4,720 | | | | | |
| HSIP Federal Grant Measure R Funds | t | | 108,000 50,000 | | | | | |
| Measure ivi unus | | | 50,000 | , | | | | |
| Total | | 13,280 | 162,720 | 0 - | - | - | - | - |
| Pending | | | | | | | | |
| Unfunded Project Co | osts | | | | 24,000 | | | |
| | Project Location | | | | Bef | ore Construc | ction | |
| RAME NORME GROVE N WORMCE GROVE N | N N N N N N N N N N N N N N N N N N N | Corole AV | 15 | | | A | | |

Intersection Reconfiguration - Monroe Avenue and Orange Grove

Project Title: Traffic Calming - Phillips Boulevard, La Verne Avenue, Hamilton Boulevard and Lexington Avenue

| Project Description: The Phillips Boulevard, La Verne Avenue, Hamilton Boulevard and Lexington Avenue project will affect Alcott, Yorba and Lexington Elementary Schools, and will include traffic calming measures consisting of re-striping, new sidewalk to fill-in missing gaps, traffic signal modifications, | | | | | | | Project Number: 208-2594-XXXXX-67905 | | |
|---|-------------------------------|-----------------------------|---------------------|-------------------|-----------------|--------------------|---|---------------------------|--|
| | s, enhanced crosswall res. | | | | | | Departmer PW/Trar | nt / Division ns & Dev | |
| Council District: | Project Status: | | Project/Co | onstruction Ma | anagement | | | | |
| □ -1 | Pending | | City PM: F | | J | | Origination Y | ′r: FY11/12 | |
| ✓ -1 ✓ -2 ✓ -3 □ -4 | RFP Prepared | | | Non Ghan | | | | 5-32 2. Al | |
| □ -5 \[-6 | In design | | Design: | | | | Yr Amended | | |
| Citywide | Out to Bid | | CM: | | | | % Completed | d: 0% | |
| Council Request | Construction Complet | ed (| Contractor: | | | | | | |
| Estimated Project C | lost: | | P | roject Impact | Information | | | | |
| Cost by Project | Categorization | Cost | | Imp | act on Future | Operating C | osts | | |
| Land Acquisition / Ri | | | | Increase | Annual A | tareas | | | |
| Design (CM / Engine | eer / Staff) | 207,000 | | Decrease | Annual A | mt \$ | | | |
| Construction Contra | ct | 868,000 | | Minimal 🗸 | Chg'd to f | und # | 10 | 1 | |
| Other - Geotech, Su | rvey, Environ | 25,000 | D | esign Award C | ost | | | | |
| Total Project Cost | | 1,100,000 | D | esign Award D | ate | | | | |
| Total Project Funded | d | 290,000 | A | warded Constr | uction Cost | | | | |
| Total Project Unfund | led | 810,000 | С | ouncil Award [| Date | _ | | | |
| | | | Funding | Allocation | | | | | |
| Funding | g Source(s) | YTD Costs as of 02/29/12 | Remaining Budget | Fiscal 2012/13 | Plan 2013/14 | Plan 2014/15 | Plan 2015/16 | Plan Beyond 2016 | |
| Gax Tax Funds | g 000100(3) | | Duugei | 2012/10 | 2010/14 | 2014/10 | 2010/10 | Deyona 2010 | |
| | | 2 726 | 197 274 | | | | | | |
| HSIP Federal Gran | t | 2,726 | 197,274 | 90,000 | | | | | |
| | t | 2,726 | 197,274 | 90,000 | | | | | |
| HSIP Federal Gran | t | | | | | | | | |
| | it | 2,726 | 197,274 | 90,000 | | | - | | |
| HSIP Federal Gran Total Pending | | | | | | - | - | - | |
| HSIP Federal Gran | costs | | | | 810,000 | - | | | |
| HSIP Federal Gran | | | | | 810,000 | - pre Construc | | - | |
| HSIP Federal Gran Total Pending Unfunded Project C Traffic Calming - F La Verne Avenue, I | costs | 2,726 | | | 810,000 | - re Construc | | • | |
| HSIP Federal Gran Total Pending Unfunded Project C Traffic Calming - F La Verne Avenue, I | Project Location | 2,726 | | | 810,000 | - ore Construct | | | |

Project Title: Traffic Circulation Master Plan

| Project Description: circulation. | This project will provi | de for the dev | elopment o | f a Citywide mas | sterplan for tra | affic | Reality and the second second | Number: XXXX-83030 |
|---|-------------------------|-------------------------|--|--|--|---------|-------------------------------|----------------------------|
| 4 | | | | | | | | nt / Division Ins & Dev |
| | | ù | | | | | | |
| Council District: | Project Status: | - | Project/0 | Construction M | lanagement | | | |
| □ -1 □ -2 | Pending | | | Ati Eskandari | 5 | | Origination ` | Yr: FY11/12 |
| \Box -1 \Box -2 \Box -3 \Box -4 | RFP prepared | | Design: | All Eskandan | | | Yr Amended | |
| □ -5 □ -6 | In design Out to Bid | | | | | | | |
| ✓ Citywide | Under Construction | | CM: | | | | % Complete | ed: 0% |
| Council Request | Construction Complet | ed (| Contractor: | | | | | |
| Estimated Project C | ost: | | | Project Impac | t Information | 1: | | |
| Cost by Project Categorization Cost Impact on Future Operat | | | | | Operating C | Costs | | |
| Land Acquisition / Ri | ght of Way | | | Increase | Annual | Amt \$ | | |
| Design (CM / Engine | eer / Staff) | 305,224 | 2 | Decrease | Annual | Amt \$ | | |
| Construction Contract | ct | | | Minimal 🗹 | Chg'd to | fund # | 10 | 01 |
| Other - Geotech, Sur | rvey, Environ | 101,986 | | Design Award (| Cost | | | |
| Total Project Cost | | 407,210 | | Design Award | | | | |
| Total Project Funded | | 127,210 | | Awarded Const | | | | |
| Total Project Unfund | ed | 280,000 | | Council Award | Date | | | |
| | | | Funding | Allocation | | | i. | |
| Funding | | YTD Costs | Remainin | | Plan | Plan | Plan | Plan |
| Series "AN" Bonds | g Source(s) | as of 02/29/12 1,595 | Budget 125,61 | 2012/13 | 2013/14 | 2014/15 | 2015/16 | Beyond 2016 |
| Series An Dorida | | 1,595 | 125,01 | 5 | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Total | | 1,595 | 125,61 | 5 - | - | - | - | - |
| Pending | | | | | | | | 000.000 |
| Unfunded Project C | osts | | D | 11 | | | | 280,000 |
| | | | Projec | t Location | | | | |
| | Traffic | Circulation | Master Pla | | | | | |
| | 114110 | N | | | 24572.4/ | | | |
| | | W | ~1 | Charlen and a series of the series | owner 3 | | | |
| | | | 37 | - and the | 1 - L | 7 | | |
| | | | 4 | STATE AND | Source and the second s | 1 | | |
| | 202 | | Consect and | A THE R. P. LEWIS CO. | e HOLLAN | / | | |
| | < | | Card Hard | | | | | |
| | P | YX (| Tes | | 1 CHARCAL | | | |
| | | MX. | | A COLORED TO A COL | | | | |
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| | | -4 | N. | A Lie | | | | |
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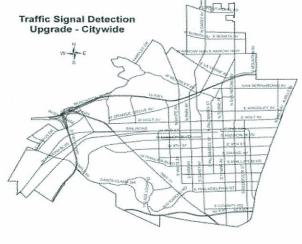
Project Title: Traffic Operations - Communication Upgrade

| | This project will provi | | | | | c) to the | Project N | umber: |
|-----------------------|---|-----------------------------|-------------------|---------------------|-----------------|--|-----------------------|--------------|
| | ntenance for a worksta ems for direct signal co | | | | | se – | 245-2590-XX | XXX-58382 |
| equipment at the regi | | | | | | _ | Department PW/Tran | |
| | | | | | | | | |
| Council District: | Project Status: | | Project/C | onstruction M | lanagement | | | |
| □ -1 □ -2 | Pending | | City PM: | Rusty - RBI Tr | affic | | Origination Yr | : FY08/09 |
| | RFP prepared | | Design: | | | | Yr Amended: | FY12/13 |
| -5 -6 | Out to Bid | | CM: | | | | | |
| Citywide | Under Construction | | | | | | % Completed | 1 70 |
| Council Request | Construction Complet | ed | Contractor: | | | | | |
| Estimated Project C | Cost: | | | Project Impac | t Information | 1: | | |
| Cost by Project | Categorization | Cost | | Imp | oact on Future | Operating | Costs | |
| Land Acquisition / R | | | | Increase | Annual | Amt \$ | | - |
| Design (CM / Engine | | 320,000 | | Decrease | Annual | Amt \$ | | |
| Construction Contra | | 480,000 | | Minimal 🗸 | Chg'd to | fund # | 101 | - |
| Other - Geotech, Su | irvey, Environ | | | Design Award | | | 3 | - |
| Total Project Cost | - | 800,000 | | Design Award [| | | | |
| Total Project Funder | | 400,000 | | Awarded Const | | | | |
| Total Project Unfunc | led | 400,000 | | Council Award | Date | | | - |
| | | | | Allocation | | | | |
| Eundin | g Source(s) | YTD Costs as of 02/29/12 | Remaining | 9 Fiscal 2012/13 | Plan 2013/14 | Plan 2014/15 | Plan 2015/16 | Plan Plan |
| | ion Funds (AB 2766) | 11,824 | Budget 388,176 | | 2013/14 | 2014/13 | 2013/10 | Beyond 2016 |
| | | 11,021 | 000,110 | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Total | | 11,824 | 388,176 | 6 - | - | - | - | - |
| Pending | `aata | | | | | · • | | 400,000 |
| Unfunded Project C | Project Location | | | | B | efore Cons | truction | 400,000 |
| | | | | | | | | E |
| Traffic Op | 4 | | | | BIRLE LAR | | | |
| - Communicati | | EBONITAAV | | | | | | |
| W E | | | | | | | | |
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| No. | HAS ADAD WITHD T | E STATE | / | | Ē | | | |
| | RARROAD WINDOW WEISSICH BLUD | E STA ST | 1 | | | | 2 | |
| | 97 4 000000 1/1002 AV 2010 RAERDOAD W 2010 27 W 1/25000 AV 2010 27 W 1/25000 AU 2010 W 1/27 1/27 W 1/2 | E STA ST | 1 | | | | X | |
| | RARROAD WINDOW WEISSICH BLUD | E STA ST | / | | | | 200 | |

Traffic

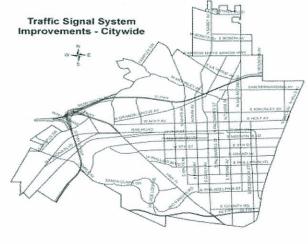
Project Title: Traffic Signal Detection Upgrade - Citywide

| Project Description: devices. | This project will impro | ove detection a | at various s | ignals by installi | ng new detec | tion | | Number: (XXXX-58389 |
|---|-------------------------|------------------|--------------|--------------------|---------------|-------------|--|-----------------------------|
| | | | | | | | | ent / Division ans & Dev |
| | | | | | | | | |
| Council District: | Project Status: | | Project/ | Construction Ma | anagomont | 1 | | |
| | Pending | | | | anagement | | 12-11-11-11-11-11-11-11-11-11-11-11-11-1 | |
| | RFP prepared | | City PM: | Ron Chan | | | Origination ` | Yr: FY03/04 |
| □ -3 □ -4 | In design | | Design: | | | | Yr Amendeo | d: FY12/13 |
| -5 -6 | Out to Bid | | CM: | | | | % Complete | ed: 0% |
| ✓ Citywide ☐ Council Request | Under Construction | red | Contractor: | | | | | |
| Estimated Project C | ost: | | | Project Impact | Information | : | | |
| Cost by Project (| Categorization | Cost | | Imp | act on Future | Operating C | osts | |
| Land Acquisition / Ri | | | | Increase | Annual / | | | |
| Design (CM / Engine | | 40,000 | | Decrease | Annual / | Amt \$ | | |
| Construction Contra | | 410,000 | | Minimal 🗸 | Chg'd to | fund # | 10 | 01 |
| Other - Geotech, Su | rvey, Environ | | | Design Award C | Cost | | | |
| Total Project Cost | | 450,000 | | Design Award D | | | | |
| Total Project Funded | Ŀ | 250,000 | | Awarded Constr | ruction Cost | | | |
| Total Project Unfund | | 200,000 | | Council Award | Date | | | |
| | | | Funding | Allocation | | | | |
| | | YTD Costs | Remaining | | Plan | Plan | Plan | Plan |
| | g Source(s) | as of 02/29/12 | Budget | 2012/13 | 2013/14 | 2014/15 | 2015/16 | Beyond 2016 |
| Gas Tax Funds | on Funds (AB 2766) | | | 70,000 180,000 | | | | |
| | on runus (AB 2700) | | | 100,000 | | | | |
| | | | | | | | | |
| Total | | - | | 250,000 | - | - | - | - |
| Pending | | | | | | | | |
| Unfunded Project C | osts | | | | | | | 200,000 |
| | Project Location | | | | Be | fore Constr | uction | |
| | ~ | Loo | | | | | | |
| Traffic Signal De Upgrade - City w | | | inter al | | | . Mark | it. | Л |
| | Laure mark to the set | Annual resources | | | - | | | 1 |





| Project Title: Traffic | c Signal System I | mproveme | nts - City | wide | | | | | |
|---|---|-----------------------------|-----------------------------|---------------------------|------------------------|-----------------|-------------------|----------------------------|--|
| Project Description: including related work E.C.L, Valley Avenue/ | at various locations in | ncluding but no | ot limited to | Mission Boulev | ard from W.C | C.L. to | | Number: XXXX-76025 | |
| E.C.L, Valley Avenue, | | J.L. IU E.U.L., | aliu Galey | Avenue nom n | .U.L. 10 3.U.L | | | nt / Division Ins & Dev | |
| | | | | | | | | | |
| Council District: | Project Status: | | Project/C | Construction M | anagement | | | | |
| -1 -2 | Pending | | City PM: | Ron Chan | | | Origination ` | Yr: FY11/12 | |
| -3 -4 | ✓ RFP prepared ✓ In design | | Design: | | | | Yr Amendeo | d: N/A | |
| □ -5 □ -6 | Out to Bid | | CM: | | | | % Complete | ed: 1% | |
| ✓ Citywide☐ Council Request | Under Construction | ed C | Contractor: | | | | | | |
| Estimated Project Co | ost: | | | Project Impac | t Information | n: _ | | | |
| Cost by Project C | 0 | Cost | | Imp | oact on Future | operating | Costs | | |
| Land Acquisition / Rig | ght of Way | | _ | Increase | Annual | Amt \$ | | | |
| Design (CM / Engine | er / Staff) | 1,120,000 | | Decrease | Decrease Annual Amt \$ | | | | |
| Construction Contrac | ct | 2,800,000 | - | Minimal 🗹 Chg'd to fund # | | | 101 | | |
| Other - Geotech, Sur | vey, Environ | 80,000 | Design Award Cost | | | | | | |
| Total Project Cost | | 4,000,000 | Design Award Date | | | | | | |
| Total Project Funded | - | 128,099 | 9 Awarded Construction Cost | | | | | | |
| Total Project Unfund | ed | 3,871,901 | - | Council Award | Date | | | | |
| | | | Funding | g Allocation | | | | | |
| Funding | g Source(s) | YTD Costs as of 02/29/12 | Remaining Budget | g Fiscal 2012/13 | Plan 2013/14 | Plan 2014/15 | Plan 5 2015/16 | Plan Beyond 2016 | |
| Development Fees SCAQMD Subvention | (Traffic and Signal) on Funds (AB 2766) | 35,621 | 15,000 77,478 | | | | | | |
| Total | | 35,621 | 92,478 | 8 - | - | - | - | - | |
| Pending Unfunded Project Co | oste | | | | | | | 3,871,901 | |
| United Project Co | Project Location | | | | Bef | ore Const | ruction | 3,071,901 | |
| | | 1 | | | Del | | , double | | |



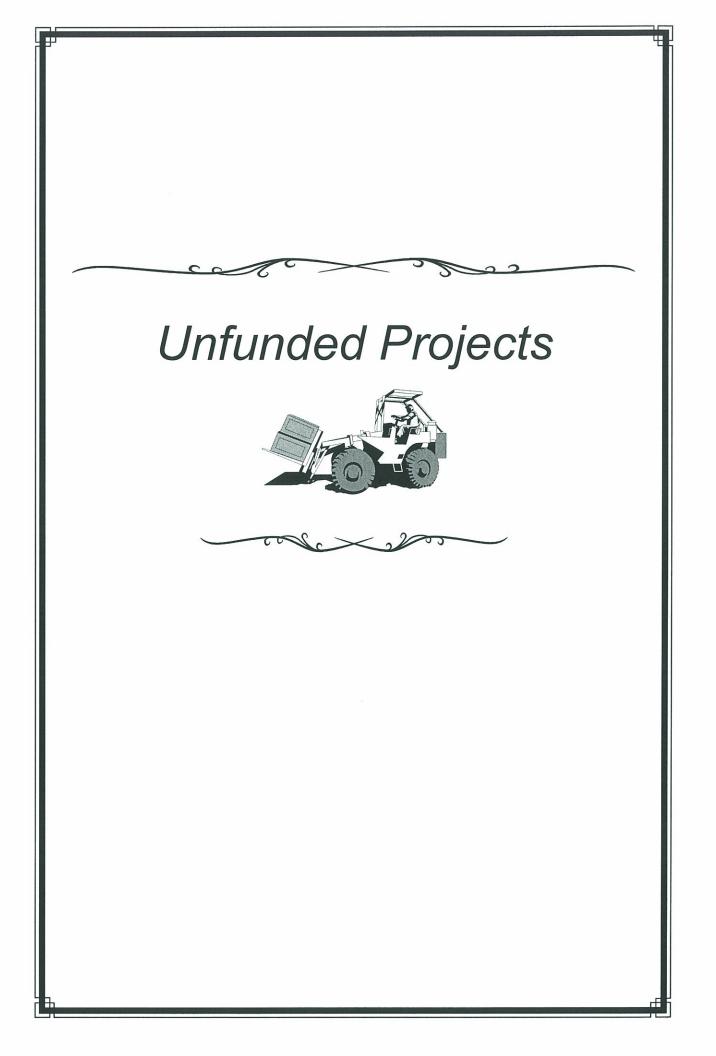


Project Title: Transit Improvement Program - Citywide

| Project Description: This project w signs, trash receptacles, sidewalks at vari removal of non-conforming benches and tr receptacles (60) at various locations along will be installed on the remaining Foothill ⁷ Pending BSEP Federal Grant | ious locations to meet ADA re rash receptacles, constructio g Foothill Transit Routes 195 | regulations, and r on of sidewalk an 5 & 291. An additi | related improvements nd the installation of n tional 180 bus benche | s. The work will in new bus benches es and trash rece | nclude the and trash | 216-2590-X | Number: XXXX-68545 nt / Division ns & Dev | |
|---|---|---|---|---|-------------------------|---------------|--|--|
| Council District: Project | t Status: | Proiect/(| Construction Ma | anagement | | | | |
| □ -1 □ -2 □ Pending | | | Matt Pilarz | And generation | | Origination Y | Yr: FY11/12 | |
| □ -3 □ -4 □ RFP prep | | Design: | | | | | | |
| In design | | | | | | Yr Amended | | |
| | onstruction | CM: | | | | % Complete | ed: 0% | |
| | ction Completed | Contractor: | | | | | | |
| Estimated Project Cost: | | | Project Impact | Information | : | | | |
| Cost by Project Categorizati | ion Cost | | Imp | act on Future | Operating Co | osts | | |
| Land Acquisition / Right of Way | | | Increase | Annual A | | | | |
| Design (CM / Engineer / Staff) | 90,00 | J 0 | Decrease | Annual A | Amt \$ | | | |
| Construction Contract | 1,165,05 | 50 | Minimal 🗸 | Chg'd to f | fund # | 216 | | |
| Other - Geotech, Survey, Enviro | on 2,50 | 00 | Design Award C | Cost | | | | |
| Total Project Cost | 1,257,55 | 50 | Design Award D | Jate | | | | |
| Total Project Funded | 1,025,00 | 00 | Awarded Constr | ruction Cost | | | | |
| Total Project Unfunded | 232,55 | 50 | Council Award E | Date | - | | | |
| | | Funding | g Allocation | | | | | |
| | YTD Costs | s Remaining | ig Fiscal | Plan | Plan | Plan | Plan | |
| Funding Source(s) | | and the second second | 2012/13 | 2013/14 | 2014/15 | 2015/16 | Beyond 2016 | |
| Prop A Funds | 4,534 | 4 220,466 | 6 200,000 | 200,000 | 200,000 | 200,000 | | |
| | | | | | | | | |
| | | | | | | | | |
| Total | 4,534 | 4 220,466 | 6 200,000 | 200,000 | 200,000 | 200,000 | - | |
| Pending Unfunded Project Costs | | | | | | | 232,550 | |
| | ocations | | | Befo | ore Construc | ction | 202,000 | |
| | | | | | | | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | |
| SUS ROUTE & SHELTER LOCATIONS There I and the second secon | | | 1. | | | | | |







CITY OF POMONA Capital Improvement Program Unfunded Traffic Projects

| Council Request | Council District | Project Title | Project Description | Estimated Cost | Origination Year |
|--------------------|---------------------|--|--|-------------------|---------------------|
| 1 | 1,2,3,5 | Emergency Vehicle Preemption - Fire Vehicle Transmitters & Mission Blvd (Phase I) | Installation of Emergency Vehicle Preemption devices at all traffic signals on Mission Blvd and Fire Vehicle Transmitters | 166,000 | FY 03/04 |
| | Citywide | Emergency Vehicle Preemption – Garey Avenue (Phase II) | Installation of Emergency Vehicle Preemption devices at all traffic signals on Garey Avenue | 258,700 | FY 03/04 |
| | Citywide | Speed Humps - Citywide | Provides for speed humps citywide. Specific locations to be determined by priority list. | 800,000 | FY 10/11 |
| | Citywide | Streetlights - Citywide | Provide for installation of streetlights in non-CDBG eligible areas citywide on a priority basis | 2,290,000 | FY 11/12 |
| * | Citywide | Streetlights - Citywide (CDBG) | Provide for the installation of streetlights in CDBG eligible areas citywide on a priority basis | 2,133,280 | FY 12/13 |
| | 4 | Streetlights - Lincoln Park Area | Provide for the installation of streetlights at the following locations: Bradford Ave (Garfield and Monroe), Eleanor Ave (Jefferson and Columbia), Palomares Ave (Lincoln and Garfield), McKinley Ave (Orange Grove and Gibbs), Kingsley Ave (Garey Ave and Bradford Ave) | 60,000 | FY 08/09 |
| * 1,5 | 1,5 | Streetlights and Sidewalks - Temple Avenue and South Campus Drive | Installation of additional streetlights at bus stops to improve pedestrian safety | 50,000 | FY 06/07 |
| | 4,6 | Traffic Calming - San Antonio Avenue (Towne Ave and Columbia Ave) | Provide re-striping of San Antonio Ave between Towne Avenue and Columbia Avenue and a school pedestrian signal in front of Barfield School | 150,000 | FY 08/09 |
| 4 | | Traffic Modification – McKinley Avenue (Orange Grove Ave and Towne Ave) | Modifies striping to reduce the width of the traveled way and install raised medians to reduce the speed of traffic | 67,000 | FY 08/09 |
| | Citywide | Traffic Signal and Intersection Study - Citywide | Provides for Citywide Traffic Signal and Intersection Study for future modifications and improvements. | 515,000 | FY 10/11 |
| Cityv | Citywide | Traffic Signal and Intersection Modification/ Improvement-Citywide | Provides for Citywide Traffic Signal and Intersection modifications and improvements as provided by Study | 3,000,000 | FY 10/11 |
| | 6 | Traffic Signal - Arrow Highway and Fulton Road | Provides for the installation of a new traffic signal at Arrow Highway and Fulton Road | 200,000 | FY 08/09 |
| | 4 | Traffic Signal Communication - Holt Avenue (White Ave and Indian Hill Blvd) | Improve traffic signal communication on Holt Ave between White Ave and Indian Hill Blvd | 100,000 | FY 09/10 |
| | 3 | Traffic Signal Interconnect – Philadelphia Street (Garey Ave and San Antonio Ave) | Traffic signal interconnectivity on Philadelphia St between Garey Ave and San Antonio Ave (4 signals) | 155,000 | FY 03/04 |

CITY OF POMONA Capital Improvement Program Unfunded Traffic Projects

| Council | Council | Project | Project | Estimated | Origination |
|---------|----------|--|--|-----------|-------------|
| Request | District | Title | Description | Cost | Year |
| | 1 | Traffic Signal Interconnect – Ridgeway Street (South Campus Dr to Valley Blvd) Priority III | Traffic signal interconnectivity on Ridgeway between South Campus Dr and Valley Blvd (2 signals) | 115,000 | FY 03/04 |
| | 1 | Traffic Signal Interconnect – South Campus Drive (Temple Ave to Ridgeway St) Priority II | Traffic signal interconnectivity on South Campus Dr between Ridgeway St and Temple Ave (7 signals) | 285,000 | FY 03/04 |
| | 1 | Traffic Signal Interconnect – Valley Boulevard (Fairplex Dr to Temple Ave) Priority IV | Traffic signal interconnectivity on Valley Blvd between Fairplex Dr and Temple Ave (4 signals) | 300,000 | FY 03/04 |
| | 2,3 | Traffic Signal Modification - Garey Avenue and Lexington Avenue | Add north/south left turn arrow at Garey Avenue and Lexington Avenue | 245,000 | FY 08/09 |
| | 5 | Traffic Signal Modification - Temple Avenue and Golden Springs Road | Installation of split phase operation for Golden Springs/Rancho Novato to improve safety of intersection | 50,000 | FY 06/07 |
| | 4 | Traffic Signs and Striping - San Bernardino Avenue (Mills Ave and Towne Ave) | Provide upgrade of signage and re- striping of San Bernardino Ave between Mills Ave and Towne Ave | 80,000 | FY 08/09 |



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