# ORANGE COUNTY

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

3/24/2025, 11:53 AM

Notes: 1) This is the FTIP lump sum "backup" list for HBP funded projects. Please see the Local Assistance web site for the most current listings:

http://www.dot.ca.gov/hq/LocalPrograms/hbrr99/HBP FSTIP.html

- The purpose of this list is to show which projects being advanced by local agencies have met the eligibility requirements of the federal Highway Bridge Program and have been prioritized for funding by the Department in cooperation with local agencies for funding.
- 3) Contractual funding levels are determined at time of federal authorization/obligation for given phase of work. For details see Chapter 3 of the Local Assistance Procedures Manual.
- 4) For FTIP/FSTIP purposes, Federal Highway Bridge Program (HBP) funding constraint is managed by Caltrans.
- 5) Prop 1B bond funds for the Local Seismic Safety Retrofit Program (LSSRP) used for matching federal funds are also managed by Caltrans.
- 6) Financial constraint of LOCAL matching funds (including regional STIP funds) and LOCAL Advance Construction (AC) is the responsibility of the MPOs and their local agencies.
- 7) Some projects show that they are programmed using State STP funds. These funds are HBP funds transferred to the STP for bridge work that is not ordinarily eligible for HBP funds. See the HB Program Guidelines for details. Do not confuse these STP funds with Regional STP funds.
- 8) Corrections to this report should be addressed to the District Local Assistance Engineer:

https://dot.ca.gov/programs/local-assistance/other-important-issues/local-assistance-contacts

Note id: 24

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

County: Orange District: 12

Responsible Agency HBP-ID Project Description

Anaheim

4265 BRIDGE NO. PM00121, Bridge Preventive Maintenance Program (BPMP), various bridges in the City of Anaheim. See Caltrans Local Assistance HBP web site for backup list of bridges.

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total	Pr
PE	278,140								278,140	50
R/W										1
CON						1,440,366			1,440,366	1
Total	278,140					1,440,366			1,718,506	]
und Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total	
Fed \$	246,237					1,275,156			1,521,393	1
Local Match	31,903					165,210			197,113	]
LSSRP Bond										]
Local AC										]
Total	278,140					1,440,366			1,718,506	]
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total	]
Fed \$	246,237								246,237	]
Local Match	31,903								31,903	]
LSSRP Bond										]
Local AC										]
Total	278,140								278,140	]
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total	]
Fed \$						1,275,156			1,275,156	1
Local Match						165,210			165,210	1
LSSRP Bond										1
Local AC										1
Total						1,440,366			1,440,366	1

#25-07 ORA020501 HBP GPL

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District: 12 County: Orange

Responsible Agency HBP-ID Project Description

**Huntington Beach** 

BRIDGE NO. 55C0258, GILBERT DR OVER SHELTER CHANNEL, 0.4 MI E/O ADMIRALTY DR. Preventative Maintenance project to replace bearing, repair steel girders, paint structural steel, polyester overlay. 4/5/2010: Toll Credits programmed for PE & Con. 10/8/2021: Toll credits for PE and CON deleted. 7/21/2022: Toll Credits programmed for PE & CON.

DI O		00/00	00/04	0.4/0.5	05/00	00/07	07/00	5 .	
Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE			424,300						424,300
R/W									
CON							2,377,300		2,377,300
Total			424,300				2,377,300		2,801,600
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$			424,300				2,377,300		2,801,600
Local Match									
LSSRP Bond									
Local AC									
Total			424,300				2,377,300		2,801,600
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$			424,300						424,300
Local Match									
LSSRP Bond									
Local AC									
Total			424,300						424,300
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$							2,377,300	·	2,377,300
Local Match									
LSSRP Bond									
Local AC									
Total							2,377,300		2,377,300

Project #: 5181(192)

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

**Huntington Beach** 

3528 BRIDGE NO. 55C0259, DAVENPORT DR OVER WEATHERLY CHANNEL, 0.3 MI W/O SAYBROOK LN. Bridge Preventive Maintenance Project. Replace bearings, repair steel girders, paint steel, deck overlay and patch unsound concrete. 4/5/2010: Toll Credits programmed for PE & Con.

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE	428,900								428,900
R/W	ĺ								
CON	ĺ						2,403,000		2,403,000
Total	428,900						2,403,000		2,831,900
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	428,900						2,403,000		2,831,900
Local Match									
LSSRP Bond									
Local AC									
Total	428,900						2,403,000		2,831,900
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	428,900								428,900
Local Match									
LSSRP Bond									
Local AC									
Total	428,900								428,900
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$							2,403,000		2,403,000
Local Match									
LSSRP Bond									
Local AC									
Total			_				2,403,000		2,403,000

Project #: 5181(190)

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

**Huntington Beach** 

BRIDGE NO. 55C0282, ADMIRALTY DRIVE OVER QUEEN ELIZABETH PASSAGE, 0.1 MI NE/O PAC COAST HWY. Rehabilitate bridge. (no added lanes) 4/5/2010: Toll Credits programmed for PE & Con. 9/18/2014: Toll credits used for R/W.

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE	585,000								585,000
R/W	ĺ		ĺ						
CON		3,280,000	1,916,490						5,196,490
Total	585,000	3,280,000	1,916,490						5,781,490
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	585,000	3,280,000	1,916,490						5,781,490
Local Match									
LSSRP Bond									
Local AC									
Total	585,000	3,280,000	1,916,490						5,781,490
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	585,000								585,000
Local Match	ĺ	ĺ	ĺ	ĺ					
LSSRP Bond									
Local AC									
Total	585,000								585,000
R/W Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$									
Local Match									
LSSRP Bond									
Local AC									
Total									
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$		3,280,000	1,916,490					-	5,196,490
Local Match			İ						
LSSRP Bond	ĺ	İ	ĺ	İ					
Local AC	İ		İ						
Total	İ	3,280,000	1,916,490		İ				5,196,490

Project #: 5181(174)

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

Orange County

4051 BRIDGE NO. 55C0175, SILVERADO CANYN RD OVER LADD CANYON, 2.2 MI. E/O SANTIAGO ROAD. Bridge replacement project. Replace 2 lane bridge with 2 lane bridge (no added capacity). 2/14/2013: Toll Credits programmed for PE & CON.

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE	251,250			264,750					516,000
R/W									
CON								1,260,000	1,260,000
Total	251,250			264,750				1,260,000	1,776,000
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	251,250			264,750				1,260,000	1,776,000
Local Match									
LSSRP Bond									
Local AC									
Total	251,250			264,750				1,260,000	1,776,000
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	251,250			264,750					516,000
Local Match									
LSSRP Bond									
Local AC									
Total	251,250			264,750					516,000
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$								1,260,000	1,260,000
Local Match									
LSSRP Bond									
Local AC									
Total								1,260,000	1,260,000

Project #: 5955(087)

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

**Huntington Beach** 

BRIDGE NO. 55C0284, HUMBOLDT DRIVE OVER SHORT CHANNEL, 0.1 MI W/O SAYBROOK LN. Rehabilitate bridge. (no added lanes). 4/5/2010: Toll Credits programmed for PE & Con. 3/19/2019: Toll credits used for R/W.

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE	502,000								502,000
R/W									
CON				2,814,000					2,814,000
Total	502,000			2,814,000					3,316,000
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	502,000			2,814,000					3,316,000
Local Match									
LSSRP Bond									
Local AC									
Total	502,000			2,814,000					3,316,000
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	502,000								502,000
Local Match									
LSSRP Bond									
Local AC									
Total	502,000								502,000
R/W Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$									
Local Match									
LSSRP Bond	ĺ			ĺ					
Local AC									
Total									
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$				2,814,000					2,814,000
Local Match			İ	İ					
LSSRP Bond									
Local AC									
Total				2,814,000					2,814,000

Project #: 5181(175)

#25-07 ORA020501 HBP GPL

Project #:

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

Irvine

4866 BRIDGE NO. PM00248, Bridge Preventive Maintenance Program (BPMP), various bridges in the City of Irvine. See Caltrans Local Assistance HBP website for backup list of projects.

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE						190,000			190,000
R/W									
CON								571,000	571,000
Total						190,000		571,000	761,000
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$						152,000		456,800	608,800
Local Match						38,000		114,200	152,200
LSSRP Bond									
Local AC									
Total						190,000		571,000	761,000
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$						152,000			152,000
Local Match						38,000			38,000
LSSRP Bond									
Local AC									
Total						190,000			190,000
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$								456,800	456,800
Local Match								114,200	114,200
LSSRP Bond									
Local AC									
Total								571,000	571,000

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

Orange

4028 BRIDGE NO. PM00086, Bridge Preventive Maintenance Program (BPMP) various bridges in the City of Orange. See Caltrans Local Assistance HBP website for backup list of projects.

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE	250,000								250,000
R/W									
CON			1,665,719		1,146,081				2,811,800
Total	250,000		1,665,719		1,146,081				3,061,800
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	221,325		1,474,661		1,014,626				2,710,612
Local Match	28,675		191,058		131,455				351,188
LSSRP Bond									
Local AC									
Total	250,000		1,665,719		1,146,081				3,061,800
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	221,325								221,325
Local Match	28,675								28,675
LSSRP Bond									
Local AC									
Total	250,000								250,000
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$			1,474,661		1,014,626				2,489,287
Local Match			191,058		131,455				322,513
LSSRP Bond									
Local AC									
Total			1,665,719		1,146,081				2,811,800

Project #: 5073(077)

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

Orange County

4078 BRIDGE NO. 55C0172, MODJESKA CANYON RD OVER SANTIAGO CREEK, 0.1 MI N/O MODJESKA GR RD. Stand-alone Bridge Preventive Maintenance project. Toll Credits programmed for PE, R/W, & CON.

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE	390,000						70,000		460,000
R/W									
CON								1,152,000	1,152,000
Total	390,000						70,000	1,152,000	1,612,000
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	390,000						70,000	1,152,000	1,612,000
Local Match									
LSSRP Bond									
Local AC									
Total	390,000						70,000	1,152,000	1,612,000
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	390,000						70,000		460,000
Local Match									
LSSRP Bond									
Local AC									
Total	390,000						70,000		460,000
R/W Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$									
Local Match									
LSSRP Bond	1								
Local AC									
Total									
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$								1,152,000	1,152,000
Local Match									
LSSRP Bond									
Local AC									
Total								1,152,000	1,152,000

Project #: 5955(094)

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

Orange County

4077 BRIDGE NO. 55C0174, SILVERADO CNYN RD. OVER SILVERADO CANYON CREEK, 1.6 MI E/O SANTIAGO ROAD. Replace existing two lane bridge with two lane bridge. 3/14/2013: Toll Credits programmed for PE & CON. FPN BRLO-5955 (095), Adv. Proj. ID 1215000151

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE	366,609	301,391							668,000
R/W									
CON								1,622,600	1,622,600
Total	366,609	301,391						1,622,600	2,290,600
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	366,609	301,391						1,622,600	2,290,600
Local Match									
LSSRP Bond									
Local AC									
Total	366,609	301,391						1,622,600	2,290,600
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	366,609	301,391							668,000
Local Match									
LSSRP Bond									
Local AC									
Total	366,609	301,391							668,000
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$								1,622,600	1,622,600
Local Match									
LSSRP Bond									
Local AC									
Total								1,622,600	1,622,600

Project #: 5955(095)

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

Orange County

4092 BRIDGE NO. 55C0177, SILVERADO CANYN RD OVER SILVERADO CANYON CREEK, 4.4 MI. E/O SANTIAGO ROAD. Replace existing two lane bridge with two lane bridge. 7/6/2016: Toll credits used for PE. Toll credits used for CON.

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE	386,000		60,000						446,000
R/W									
CON								1,237,600	1,237,600
Total	386,000		60,000					1,237,600	1,683,600
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	386,000		60,000					1,237,600	1,683,600
Local Match									
LSSRP Bond									
Local AC									
Total	386,000		60,000					1,237,600	1,683,600
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	386,000		60,000						446,000
Local Match									
LSSRP Bond									
Local AC									
Total	386,000		60,000						446,000
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$								1,237,600	1,237,600
Local Match									
LSSRP Bond									
Local AC									
Total								1,237,600	1,237,600

Project #: 5955(096)

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

Placentia

4172 BRIDGE NO. 55C0192, GOLDEN AVENUE OVER CARBON CANYON CHANNEL, 0.2 MI W/O ROSE DRIVE. Bridge Replacement. Replace existing 2 lane bridge with 2 lane bridge. Other Federal Funds must be shown in FTIP.

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE	590,000								590,000
R/W									
CON				2,990,000					2,990,000
Total	590,000			2,990,000					3,580,000
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	522,327			2,647,047					3,169,374
Local Match	67,673			342,953				0	410,626
LSSRP Bond									
Local AC									
Total	590,000			2,990,000					3,580,000
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	522,327								522,327
Local Match	67,673								67,673
LSSRP Bond	ĺ								
Local AC									
Total	590,000								590,000
R/W Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$								•	rotar
Local Match									
LSSRP Bond									
Local AC									
Total									
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed\$				2,647,047				•	2,647,047
Local Match				342,953				0	342,953
LSSRP Bond									
Local AC									
Total				2,990,000					2,990,000

Project #: 5269(025)

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

Rancho Santa Margarita

BRIDGE NO. PM00035, Bridge Preventive Maintenance Program. Various locations in the City of Rancho Santa Margarita. See Caltrans Local Assistance HBP website for backup list of bridges.

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE	824,000		304,250					-	1,128,250
R/W									
CON	3,805,498				1,518,752				5,324,250
Total	4,629,498		304,250		1,518,752				6,452,500
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	4,098,495		269,353		1,344,551				5,712,398
Local Match	531,003		34,897		174,201				740,102
LSSRP Bond									
Local AC									
Total	4,629,498		304,250		1,518,752				6,452,500
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	729,487		269,353						998,840
Local Match	94,513		34,897						129,410
LSSRP Bond									
Local AC									
Total	824,000		304,250						1,128,250
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	3,369,007				1,344,551				4,713,559
Local Match	436,491				174,201				610,691
LSSRP Bond									
Local AC									
Total	3,805,498				1,518,752				5,324,250

Project #:

5478(013) 5478(017)

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

Santa Ana

4613 BRIDGE NO. PM00187, Bridge Preventive Maintenance Program (BPMP), various bridges in the City of Santa Ana. See Caltrans Local Assistance HBP website for backup list of projects.

Phase Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
PE				307,000					307,000
R/W									
CON								1,716,000	1,716,000
Total				307,000				1,716,000	2,023,000
Fund Source Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$				245,600				1,372,800	1,618,400
Local Match				61,400				343,200	404,600
LSSRP Bond									
Local AC									
Total				307,000				1,716,000	2,023,000
PE Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$				245,600					245,600
Local Match				61,400					61,400
LSSRP Bond									
Local AC									
Total				307,000					307,000
CON Summary:	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$								1,372,800	1,372,800
Local Match								343,200	343,200
LSSRP Bond									
Local AC									
Total								1,716,000	1,716,000

Project #: 5063(220)

#25-07 ORA020501 HBP GPL

See the appropriate FTIP/FSTIP for current funding commitments. This listing provides the backup project information to support the lump sum amounts programmed in the FTIP.

District: 12 County: Orange

Responsible Agency HBP-ID Project Description

MPO Summary: Orange County Transportation Authority

Number of Projects: 14

#### Totals:

	Prior	22/23	23/24	24/25	25/26	26/27	27/28	Beyond	Total
Fed \$	7,998,143	3,581,391	4,144,804	5,971,397	2,359,177	1,427,156	4,850,300	7,101,800	37,434,167
Local Match	659,254		225,955	404,353	305,656	203,210		457,400	2,255,829
LSSRP Bond									
Local AC									
Total for all Phases	8,657,397	3,581,391	4,370,759	6,375,750	2,664,833	1,630,366	4,850,300	7,559,200	39,689,996

GROUPED PROJECTS FOR BICYCLE AND PEDESTRIAN FACILITIES - PROJECTS CONSISTENT WITH 40 CFR PART 93.126 EXEMPT TABLES 2 AND TABLE 3 CATEOGRIES - BICYCLE AND PEDESTRIAN FACILITIES (BOTH MOTORIZED AND NON-MOTORIZED). (REGIONAL ATP FUNDED) TOIl Credit for ATP-MPO. Regional MPO ATP Projects - ORA150104 FY23-24 F24-25 FY25-26 F26-27 ID Co Agency **Project Title** Cycle Fund Source Total 23-24 24-25 25-26 26-27 27-28 PAED PSE RW CON PAED PSE RW CON PAED PSE RW CON PAED PSE RW CON ORA Anaheim Rio Vista Safe Routes to School Project 6 Total 1,312 40 293 979 40 173 120 979 Federal ATP State ATP 1,312 40 293 979 40 173 120 979 Agency CMAQ Local ORA Santa Ana Mendez Int Advance Learning Santiago ES Sierra Int SRTS 6 Total 9,987 50 900 9,037 50 900 9,037 Federal ATP State ATP 50 9,037 50 900 9,037 9,987 900 Agency CMAQ Local ORA | Santa Ana | MacArthur Intermediate and Taft Elementary SRTS | 6 | Total 4,900 50 650 4,200 50 650 4,200 Federal ATP 4,200 50 4,200 State ATP 4,900 50 650 650 Agency СМАО Local 8,222 120 1,200 6,902 120 1.200 6.902 ORA Santa Ana Santa Ana High School and Heninger Elementary School SRTS 6 Total Federal ATP 8,222 1,200 6,902 120 1.200 6,902 State ATP 120 Agency CMAQ Local \_ ORA | Santa Ana | Jackson Elementary and Diamond Elementary SRTS | 6 | Total 8,262 100 850 7,312 100 850 7,312 Federal ATP 8,262 850 7,312 7,312 State ATP 100 100 850 Agency CMAQ Local 8,840 8,840 ORA Santa Ana Madison ES Roosevelt-Walker Academy Century HS SRTS Total 9,990 50 1,100 50 1,100 Federal ATP State ATP 9,990 50 1,100 8,840 50 1,100 8,840 Agency CMAQ Local ORA Anaheim 6 Total 1,112 42 128 942 42 128 942 Anaheim Pedestrian Crosswalk Safety Improvements Project Federal ATP State ATP 1,112 42 128 942 42 128 942 Agency CMAQ Local ORA | Santa Ana | Heroes Elementary School, Carver Elementary 7 Total 3,350 50 3,300 50 3.300 School, Willard Intermediate School, Wilson Federal ATP Elementary School Safe Routes To School State ATP 3,350 50 3,300 50 3,300 Agency CMAQ

Local

GROUPED PROJECTS FOR BICYCLE AND PEDESTRIAN FACILITIES - PROJECTS CONSIS	TENT WITH 40 CFR PA	RT 93.126	EXEMPT	TABLES 2	2 AND TA	BLE 3																	
CATEOGRIES - BICYCLE AND PEDESTRIAN FACILITIES (BOTH MOTORIZED AND NON	MOTORIZED). (REGIO	NAL ATP F	UNDED)	Toll Cred	it for ATP	-MPO.																	
Regional MPO ATP Projects - ORA150104									FY23	3-24			F24-	25			FY2	5-26			F26	5-27	
ID Co Agency Project Title Cycl	e Fund Source	Total	23-24	24-25	25-26	26-27	27-28	PAED	PSE	RW	CON	PAED	PSE	RW	CON	PAED	PSE	RW	CON	PAED	PSE	RW	CON
	•																						
	Programming Tota	ls							23-	24			24-2	25			25	-26			26	-27	
	Fund Source	Total	23-24	24-25	25-26	26-27	27-28	PAED	PSE	RW	CON	PAED	PSE	RW	CON	PAED	PSE	RW	CON	PAED	PSE	RW	CON
	Federal ATP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
	State ATP	47,135	452	5,121	1,029	40,533	-	452	-	-	-	-	5,001	120	-	50	-	-	979	-	3,300	- 1	37,233
	Agency	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	CMAQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
	Local	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
	Total	47,135	452	5,121	1,029	40,533	-	452	-	-	-	-	5,001	120	-	50	-	-	979	-	3,300	- I	37,233
																					-		

## REGIONAL MPO ATP PROJECTS ORA150104

2021	Pavement Management Relief P	rogram						FY22	2-23			F23	-24	
Со	Agency	Project Title	Fund Source	Total	22-23	23-24	RW	CON	PAED	PSE	RW	CON	PAED	PSE
ORA	City of Aliso Viejo	Aliso Creek Road Rehabilitation from Enterprise to	Total	600	-	600	-	-	-	-	-	600	-	-
		SR 73 Project	SHA	200	-	200						200		
			City	-	-	-								
			SB1 LPP	-	-	-								
			M2	-	-	-								
			Local Funds	400	-	400						400		
			RMRA											
ODA	City of Anaheim	Knott Avenue Debakilitation from Dell Dead to	Total	1 100	1 100		_	1 100			_	_		
ORA	City of Affaileilli	Knott Avenue Rehabilitation from Ball Road to	Total CRRSAA	1,100 1,038	1,100 1,038	-	<u> </u>	1,100 1,038	-	-	<u> </u>	-	-	_
		Orange Avenue Project						1,038						
			City SB1 LPP	-	-	-								
				-	-	-					_			
			M2	-	-	-		62						
			Local Funds	62	62	-		62						
			RMRA											
ORA	City of Buena Park	Regio Avenue from Caballero Blvd to Altura Blvd	Total	1,279	-	1,279	-	_	_			1,279	_	
0101		regio / venue nom casanero siva to / mara siva	SHA	240	_	240						240		
			City	-	-	-	_					2.10		
			SB1 LPP	-	-	-					-			
			M2	500	_	500					-	500		
			Local Funds	539	_	539						539		
			RMRA	333		333						333		
			MINA											
ORA	City of Costa Mesa	Fairview Road Improvement Project (from Fair	Total	650	-	650	-	-	-	-	-	650	-	-
		Drive to Newport Blvd)	SHA	331	-	331						331		
			City	319	-	319						319		
			SB1 LPP	-										
			M2	1			_							
			Local Funds											
			RMRA											
ORA	City of Cypress	Street Rehabilitation Project - Overlay	Total	440	-	440	-	-	-	-	-	440	-	-
			SHA	200	-	200						200		
			City	-	-	-								
			SB1 LPP	-	-	-								
			M2	240	-	240						240		
			Local Funds	-	-	-								
			RMRA	-	-	-								
ORA	City of Dana Point	Stonehill Drive Slurry Seal Project	Total	550	-	550	-	-	-	-	-	550	-	-
			SHA	200	-	200						200		
			City	350	-	350						350		
			SB1 LPP											

## REGIONAL MPO ATP PROJECTS ORA150104

	Pavement Management Relief Pro					•		FY22					3-24	
Со	Agency	Project Title	Fund Source	Total	22-23	23-24	RW	CON	PAED	PSE	RW	CON	PAED	PSE
			M2											
			Local Funds											
			RMRA											
ORA	City of Fullerton	Rehabilitation of Pavement Associated Rd	Total	605	605	-	-	565	-	40	-	-	-	-
			CRRSAA	409	409	-		409						
			City	196	196	-		156		40				
			SB1 LPP											
			M2											
			Local Funds											
			RMRA											
ORA	City of Garden Grove	Garden Grove Blvd Rehabilitation between Harbor	Total	880	880	_	-	880	-	_	-	-	-	-
OILA	city of darden drove	Blvd and Fairview Street	CRRSAA	506	506	_		506			_			
		biva and rail view street	City	374	374	-		374			_			
			SB1 LPP	374	374			374						
		+	M2				-				_			
			Local Funds				_				_			
			RMRA				_							<u> </u>
			RIVIRA											
004	City of Huntington Book	And the December of Bullet 1991 at the Control	T-1-1	F 227	F 400			F 400						
OKA	City of Huntington Beach	Asphalt Pavement Rehabilitation - Arterial	Total	5,327	5,400	-	<u> </u>	5,400	-	-	<u> </u>	-	-	-
			CRRSAA	578	578	-		578						
			City	3,615	3,615	-		3,615						
			SB1 LPP	-	-	-								1
			M2	1,134	1,134	-		1,134						
			Local Funds	-	-	-								
			RMRA	73	73	-		73						
ORA	City of Irvine	Irvine Center Drive Pavement Rehabiliation	Total	3,750	-	3,750	-	-	-	-	-	797	-	-
			SHA	797	-	797						797		
			City	-	-	-								
			SB1 LPP	-	-	-								
			M2	-	-	-								
			Local Funds	-	-	-								
			RMRA	2,953	-	2,953						2,603		350
ORA	City of La Habra	Macy Street Rehabilitation Project - PMRF	Total	500	-	500	-	-	-	-	-	500	-	-
			SHA	200	-	200						200		
			City	300	-	300						300		
			SB1 LPP									550		
			M2											
			Local Funds											
			RMRA											
	I		IVIAIIVA											

## REGIONAL MPO ATP PROJECTS ORA150104

2021	Pavement Management Relief Progran	n						FY2	2-23			F23	-24	
Со	Agency	Project Title	Fund Source	Total	22-23	23-24	RW	CON	PAED	PSE	RW	CON	PAED	PSE
ORA	City of La Palma	La Palma Avenue Pavement Preservation and	Total	400	-	400	-	-	-	-	-	350	25	25
		Improvements Project	SHA	200	-	200						200		
			City	200	-	200						150	25	25
			SB1 LPP											
			M2											
			Local Funds											
			RMRA											
			I											
ORA	City of Laguna Beach	Zone 3 Collector Road Improvements	Total	780	-	780		-	-	-	-	680	-	100
			SHA	200	-	200						200		
			City	-	-	-								-
			SB1 LPP	-	-	-								-
			M2	-	-	-								
			Local Funds	580	-	580						480		100
			RMRA											
ORA	City of Laguna Hills	Arterial Pavement Rehabilitation Project	Total	575	-	575	-		_		-	500	25	50
UKA	City of Laguila Hills	Arterial Pavement Kenabilitation Project	SHA	200	-	200		-	-	-	_	200	25	50
			City	375	-	375						300	25	
				3/5	-	3/3						300	25	50
			SB1 LPP											-
			M2											
			Local Funds											$\vdash$
			RMRA											
ORA	City of Laguna Niguel	Local Roadway Pavement Rehabilitation Project	Total	1,400	-	1,400	-	-	-	-	-	1,400	-	-
		,	SHA	200	-	200						200		
			City	-	-	-								
			SB1 LPP	-	-	-								
			M2	-	-	-								
			Local Funds	1,200	-	1,200						1,200		
			RMRA			_,								
ORA	City of Laguna Woods	Pavement Management Project (Westbound El	Total	264	-	264	-	-	-	-	-	200	-	-
		Toro Road between Calle Corta and City Limits)	SHA	200	-	200						200		
			City	-	-	-								
			SB1 LPP	-	-	-								
			M2	-	-	-								
			Local Funds	-	-	-								
			RMRA	64	-	64						64		
ORA	City of Lake Forest	Arterial Slurry Seal - Jeronimo & Muirlands	Total	1,600	-	1,600	-	-	-	-	-	1,600	-	-
			SHA	248	-	248						248		
			City	1,009	-	1,009						1,009		
			SB1 LPP	-	-	-								

## REGIONAL MPO ATP PROJECTS ORA150104

	Pavement Management Relief Prog		- In		22.22	22.55	B	FY22			B		3-24	
Со	Agency	Project Title	Fund Source	Total	22-23	23-24	RW	CON	PAED	PSE	RW	CON	PAED	PSI
			M2	343	-	343						343		
			Local Funds	-	-	-								
			RMRA											
RA	City of Los Alamitos	PMRF Street Improvement Project Along	Total	270	270	-	-	270	-	-	-	-	-	-
		Bloomfield Street (from Katella Avenue to	CRRSAA	200	200	-		200						
			City	-	-	-								
			SB1 LPP	-	-	-								
			M2	70	70	-		70						
			Local Funds	-	-	-								
			RMRA											
RA	City of Mission Viejo	Melinda Road Pavement Rehabilitation from	Total	690	690	-	-	650	-	40	-	-	-	-
		Olympiad Road to Santa Margarita Parkway	CRRSAA	276	276	-		276						
			City	414	414	-		374		40				
			SB1 LPP											
			M2											
			Local Funds											
			RMRA											
RA	City of Orange	Santiago Canyon Road Street Rehabilitation (from	Total	980	980	-	-	965	5	10	-	-	-	-
		Newport Boulevard to Jamboree Road)	CRRSAA	403	403	-		403						
			City	577	577	-		562	5	10				
			SB1 LPP	-	-	-								
			M2											
			Local Funds											
			RMRA											
RA	City of Rancho Santa Margarita	FY 22-23 Antonio Parkway Pavement	Total	1,025	1,025	-	-	975	10	40	-	-	-	-
		•	CRRSAA	200	200	-		200						
			City	825	825	-		775	10	40				
			SB1 LPP											
			M2											
			Local Funds											
			RMRA											
RA	City of Santa Ana	Grand Avenue Roadway Rehabilitation from 1st	Total	1,073	_	1,073						973	10	Ç
11//	City of Suffice Affa	Street to McFadden Avenue	SHA	973	-	973	<u> </u>					973	10	_
	1	Street to Ivid adden Avenue	City	100	-	100						3/3	10	ç
			SB1 LPP	100	-	100							10	-
			M2											
	1		Local Funds											
			RMRA											

## REGIONAL MPO ATP PROJECTS ORA150104

2021	Pavement Management Relief F	Program						FY22	2-23			F23	-24	
Co	Agency	Project Title	Fund Source	Total	22-23	23-24	RW	CON	PAED	PSE	RW	CON	PAED	PSE
ORA	City of Seal Beach	Seal Beach Boulevard at North Gate Road	Total	350	-	350	-	-	-	-	5	285	20	40
		Improvement Project	SHA	200	-	200						200		
			City	75	-	75						75		
			SB1 LPP	-	-	-								
			M2	-	-	-								
			Local Funds	75	-	75					5	10	20	40
			RMRA											
ORA	City of Stanton	Citywide Concrete Repair	Total	200	-	200	-	-	-	-	-	200	-	-
			SHA	200	-	200						200		
			City											
			SB1 LPP											
			M2											
			Local Funds	-	-	-								
			RMRA											
							,							
ORA	City of Villa Park	Cerro Villa Drive Project	Total	505	-	505	-	-	-	-	-	475	10	20
			SHA	200	-	200						200		
			City	305	-	305						275	10	20
			SB1 LPP											
			M2											
			Local Funds											
			RMRA											
ORA	City of Westminster	Magnolia Street Improvements from Edinger	Total	1,146	-	1,146	-	-	-	-	-	1,146	-	-
		Avenue to Heil Avenue	SHA	269	-	269						269		
			City	153	-	153						153		<u> </u>
			SB1 LPP	-	-	-								
			M2	-	-	-								
			Local Funds	724	-	724						724		
			RMRA											
ODA	City of Verbalinda	La Dalma Avanua Impravament Drait et franz Mart	Total	240		240						240		
ORA	City of Yorba Linda	La Palma Avenue Improvement Project from West City Limit to 1,350' West of Old Village Road	SHA	200	-	240 200		-	-	-	-	240	-	-
		City Limit to 1,550 West of Old Village Road	City	200	-	- 200						200		
			SB1 LPP	_		_								
			M2	40		40						40		
			Local Funds	- 40	-	- 40						40		
			RMRA	-	-	_								
			NIVIKA											

## REGIONAL MPO ATP PROJECTS ORA150104

2021 P	avement Management Relief Program							FY22	2-23			F23	3-24	
Co	Agency	Project Title	Fund Source	Total	22-23	23-24	RW	CON	PAED	PSE	RW	CON	PAED	PSE
	•		Programming Tota	ls (\$000s)				22-	-23			23	-24	
			Fund Source	Total	22-23	23-24	RW	CON	PAED	PSE	RW	CON	PAED	PSE
			CRRSAA	3,610	3,610	-	-	3,610	-	-	-	-	-	-
			SHA	5,458	-	5,458	-	-	-	-	-	5,458	-	-
			City	9,187	6,001	3,186	-	5,856	15	130	-	2,931	70	185
			SB1 LPP	-	-	-	-	-	-	-	-	-	-	-
			M2	2,327	1,204	1,123	-	1,204	-	-	-	1,123	-	-
			Local Funds	3,580	62	3,518	-	62	-	-	5	3,353	20	140
			RMRA	3,090	73	3,017	-	73	-	-	-	2,667	-	350
			Total	27.252	10.950	16.302	-	10.805	15	130	-	8.389	70	185

## 2025 FEDERAL TRANSPORTATION IMPROVEMENT PROGRAM ORANGE COUNTY GROUP LISTINGS (in \$000's)

Grouped Projects for Safety Improvements - SHOPP Collision Reduction Program Scope: Projects are consistent with 40 CFR Part 93.126 Exempt Tables 2 and Table 3 categories - Railroad/highway crossing, Shoulder imp, traffic control devices, ops assistance Intersection signalization projects Pavement marking, Lighting improvements

. 3	,	3,	1.7	, I	3	' '	3, 3 3 1
COLLISION		ICTION					

COLLISION REDUCTION	ON						
RTIP#	DESCRIPTION	PHASE	24/25	25/26	26/27	27/28	Total
ORA001102	In Anaheim, at the Route 57 southbound connector to westbound Route 91. Extend the existing lane drop.	E	\$ 1,820				\$ 1,820
	EA 0S530	R	\$ 4				\$ 4
	New project amendment through August 2022 CTC action. Update costs thru June 2024 CTC action.	С	\$ 5,996				\$ 5,996
ORA001102	On Route 22, in Garden Grove, at the westbound on-ramp from Garden Grove Blvd. Install High Friction Surface Treatment (HFST).	Е	\$ 595				\$ 595
	EA 0S700	R	\$ 4				\$ 4
	New project amendment through Oct 2022 CTC action.	С	\$ 931				\$ 931
ORA001102	On Route 39, in Garden Grove and Stanton, from SR-22 to intersection of Garden Grove Blvd. Upgrade traffic signal, add safety lighting and modify crosswalk.	E		\$ 1,041			\$ 1,041
	EA 0T160	R		\$ 6			\$ 6
	New project amendment through Oct 2022 CTC action.  On Route 5, In Anaheim, at Anaheim Boulevard and Anaheim Way.	С		\$ 2,034			\$ 2,034
ORA001102	Upgrade signal and lighting, reconfigure right-turn movement onto the northbound Route 5 onramp, and upgrade facilities to ADA standards.	E	\$ 789				\$ 789
	EA 0S840	R	\$ 73				\$ 73
	New project amendment through May 2023 CTC action. Update costs thru June 2024 CTC action.	С	\$ 1,580				\$ 1,580
ORA001102	On Route 22, In Garden Grove, from Valley View Street to Springdale Street. Construct auxiliary lane and modify exit ramp.	Е		\$ 2,520			\$ 2,520
0101001102	EA 0T020	R		\$ 308			\$ 308
	New project amendment through Aug 2023 CTC action.	С		\$ 9,096			\$ 9,096
ORA001102	On Route 22, in the city of Orange, at the westbound onramp from La Veta Avenue. Apply High Friction Surface Treatment (HFST).	E		\$ 1,027			\$ 1,027
0177001102	EA 0S520	R		Ψ 1,021			\$ -
	New project amendment through October 2023 CTC action.	С		\$ 1,532			\$ 1,532
	On Route 73, in Newport Beach and Irvine, between Bonita Canyon Drive and McArthur Boulevard Overcrossing. Upgrade non-standard safety devices to Manual for Assessing Safety						
ORA001102	Hardware (MASH) standards using concrete guardrail.	E	\$ 1,047				\$ 1,047
	EA 0U910	R					\$ -
	New Minor A project annual allocation at June 2024 CTC.	С	\$ 1,250				\$ 1,250
ORA001102	On Route 5, in San Juan Capistrano, northbound offramp at Camino Las Ramblas. Modify existing signal to add protected left-turn phase and update curve warning signs.	E	\$ 396				\$ 396
0.0.001102	EA 0U920	R	Ψ 000				\$ -
	New Minor A project annual allocation at June 2024 CTC.	С	\$ 1,250				\$ 1,250
	Total SHOPP funds		\$ 15,735	\$ 17,564	\$ -	\$ -	\$ 33,299

## 2025 FEDERAL TRANSPORTATION IMPROVEMENT PROGRAM ORANGE COUNTY GROUP LISTINGS (in \$000's)

Grouped Projects for Pavement resurfacing and/or rehabilitation - SHOPP Roadway Preservation Program. Scope: Projects are consistent with 40 CFR Part 93.126 Exempt Tables 2 categories

	RESERVATION PROJECTS						
RTIP#	DESCRIPTION	PHASE	24/25	25/26	26/27	27/28	Total
	On route 91, in Anaheim and Placentia, from Acacia Street to La Palma						
ORA001103	Avenue. PM (4.8/6.4) Rehabilitate pavement. G13 contingency.	Е	\$ 2,485				\$ 2,485
	EA 0R312	R	\$ 20				\$ 20
	New 2020 SHOPP adopted project at May 2020 CTC. \$22,264						
	Construction to be programmed at future date. Program CON phase						
	thru PCR Mar 2024. Carry over to 24/25 due to allocation extension						
	from 23/24.	С	\$ 22,264				\$ 22,264
	On Route 405, in and near Costa Mesa, Fountain Valley, Huntington						
	Beach, and Westminster, from Harbor Boulevard to south of McFadden						
	Avenue. Rehabilitate pavement and drainage systems, and add traffic						
ORA001103	census stations.	Е	\$ 1,618				\$ 1,618
	EA 0R330	R	\$ 21				\$ 21
	New 2022 SHOPP adopted project at March 2022 CTC.	С	\$ 10,827	\$ -			\$ 10,827
	On Route 5, in San Clemente, Dana Point, and San Juan Capistrano,						
	from the San Diego County line to north of Route 74. Rehabilitate						
	pavement, enhance highway worker safety, upgrade bridge rail,						
	overhead sign structure, and lighting, restore drainage systems,						
	construct stormwater treatment Best Management Practices (BMPs),						
	and upgrade facilities to Americans with Disabilities Act (ADA)						
ORA001103	standards.	Е		\$ 6,425			\$ 6,425
	EA 0R970	R		\$ 100			\$ 100
	New 2022 SHOPP adopted project at March 2022 CTC. Update costs						
	through May 2023 CTC action. Update costs thru June 2023 CTC						
	action. Update costs thru June 2023 CTC action. Update costs through						
	March 2024 CTC action.	С		\$29,127			\$ 29,127
	On Route 5, in San Juan Capistrano, Mission Viejo, Laguna Niguel, and						
	Irvine, from north of Route 74 to Route 405. Rehabilitate pavement and						
	drainage systems, upgrade lighting, enhance highway worker safety,						
	replace overhead sign panels, construct bicycle and pedestrian						
	improvements, and construct stormwater treatment Best Management						
ORA001103	Practices (BMPs).	Е	\$ 10,105				\$ 10,105
	EA 0S380	R	\$ 330				\$ 330
	New 2022 SHOPP adopted project at March 2022 CTC. Update costs						
	thru June 2023 CTC action.	С	\$ 50,897	\$ -			\$ 50,897
	Anaheim, Fullerton, and Buena Park, from Route 55 to the						
	Los Angeles County line. Rehabilitate roadway and drainage systems,						
	upgrade guardrail and pump plant, enhance highway worker safety,						
	replace overhead sign panels, and upgrade facilities to Americans with						
ORA001103	Disabilities Act (ADA) standards.	Е		\$ 8,630			\$ 8,630
0.0.0000	EA 0S500	R		\$ 4			\$ 4
	New 2022 SHOPP adopted project at March 2022 CTC. Update costs						
	thru June 2023 CTC action.	С		\$40,126			\$ 40,126
	Rehabilitate roadway and drainage systems, enhance highway worker						
	safety, replace roadside sign panels, and construct stormwater						
ORA001103	treatment Best Management Practices (BMPs).	Е	\$ 3,370				\$ 3,370
	EA 0S051	R					\$ -
	New 2022 SHOPP adopted project at March 2022 CTC. Update costs						
	through March 2023 CTC action. Update costs thru Mar 2024 CTC						
	action. Update costs, program code and description thru June 2024	С	\$ 33,240	\$ -			\$ 33,240
	On Route 5, in and near Irvine and Tustin, from Yale Avenue to Route						
004400	55. Rehabilitate roadway and drainage systems, enhance highway	_					
ORA001103	worker safety, and install census stations.	E	\$ 2,810				\$ 2,810
	EA 0S052  New 2022 SHOPP adopted project at March 2022 CTC. Update costs	R					\$ -
	thru Mar 2024 CTC action. Update costs, program code and description						
	thru June 2024 CTC action.	С	\$ 23,209	\$ -			\$ 23,209
	On Route 39, in Huntington Beach and Westminster, from Route 1 to		Ψ 20,203	Ψ -			Ψ 20,209
	Route 22. Rehabilitate pavement by grinding and placing Rubberized						
	Hot Mix Asphalt (RHMA), rehabilitate drainage systems, and upgrade						
ORA001103	curb ramps, crosswalks, and lighting.	Е			\$ 6,413	0/05/0	\$, 6,413
	EA 00000	D			\$ 4,687	9/23/2	4,687
	EA 0R360 1 of 2  New project at March 2024 SHOPP adoption.	R C		\$ -	\$35,030	\$ 11:34 \$ -	\$ 35,030

\$161,196 | \$84,412 | \$82,114 | \$49,170 | \$376,892

#### 2025 FEDERAL TRANSPORTATION IMPROVEMENT PROGRAM ORANGE COUNTY GROUP LISTINGS (in \$000's)

Grouped Projects for Pavement resurfacing and/or rehabilitation - SHOPP Roadway Preservation Program. Scope: Projects are consistent with 40 CFR Part 93.126 Exempt Tables 2 categories ROADWAY PRESERVATION PROJECTS RTIP# DESCRIPTION **PHASE** 24/25 25/26 26/27 27/28 Total On Route 74, in and near San Juan Capistrano, from Route 5 to 1.0 mile east of San Juan Creek Bridge. Rehabilitate pavement by grinding and placing Rubberized Hot Mix Asphalt (RHMA), upgrade Transportation Management System (TMS) elements, upgrade guardrail and crosswalks, add bike lane pavement markings, and ORA001103 replace striping. \$ 6,425 EA 0R990 R \$ 1,050 1,050 New project at March 2024 SHOPP adoption. С 28,509 \$28.509 On Route 241, in and near Rancho Santa Margarita, Mission Viejo, and Lake Forest, from Oso Parkway to 0.4 mile north of Route 133. Rehabilitate pavement by grinding and placing Rubberized Hot Mix Asphalt (RHMA), rehabilitate drainage systems and lighting, upgrade guardrail, install curve warning signs and rumble strips, and ORA001103 enhance highway worker safety. \$ 8,124 8,124 EA 0T270 R New project at March 2024 SHOPP adoption. \$41,046 \$ 41,046

Total SHOPP Projects

## 2025 FEDERAL TRANSPORTATION IMPROVEMENT PROGRAM ORANGE COUNTY GROUP PROJECTS (in \$000's)

Grouped Proje	RESERVATION PROJECTS - PLANTING cots for Shoulder Improvements - SHOPP Roadside Preservation Prograss 2 categories - Fencing, Safety roadside rest areas	m. Scope: P	rojects are	e consiste	nt with 4	0 CFR P	art 93	3.126
RTIP#	DESCRIPTION	PHASE	24/25	25/26	26/27	27/28	T	otal
ORA001104	In Orange County, along various routes, Upgrade and retrofit changeable message signs with safety cabling and brackets. EA 0M3700	E R	\$ 630				\$	630
	Project use as place holder for future project within ORA001104	С	\$ 630				\$	630

TOTAL

\$1,260

\$0

\$0

\$0

\$1,260

## 2025 REGIONAL TRANSPORTATION IMPROVEMENT PROGRAM ORANGE COUNTY LUMP SUM LISTING (in \$000's)

Grouped Projects for Safety Improvements - SHOPP Mobility Program. Scope: Projects are consistent with 40 CFR Part 93.126 Exempt Tables 2 and Table 3 categories - Railroad/highway crossing, Safer non-Federal-aid system roads, Shoulder imp, traffic control devices ops assistance. Intersection signalization projects, Pavement marking demo, Lighting

MOBILITY PROJ	DESCRIPTION	PHASE	24/25	25/26	26/27	27/28	Total
	In Orange County, on SR-22, in and near the cities of Santa Ana	1111102			10/11		
	and Orange, from west of Cambridge Street to Route 55; also at						
	the Orange Maintenance Station at 691 South Tustin Street. Upgrade and						
	install new Transportation Management System (TMS) elements,						
	reconstruct buildings at the Orange Maintenance Station, and construct						
	bicycle and pedestrian improvements, and construct stormwater	_					
ORA001105	treatment Best Management Practices (BMPs).	<u>E</u>		\$5,215			\$5,215
	EA 0S080	R					\$0
	thru June 2023 CTC action. Updated construction cost and description at						
	the October 2023 CTC. Update CON costs and description at Dec 2023						
	CTC.	С		\$34,105			\$34,105
	On Route 5, in and near Irvine and Tustin, from 0.3 mile north of Bake						
	Parkway to Red Hill Avenue. Modify High-Occupancy Vehicle (HOV) lane						
ORA001105	to address service degradation.	Е				\$1,846	
	EA 0T950	R				\$8	\$8
	New project at March 2024 SHOPP adoption.	С				\$5,544	\$5,544
	In Orange County, on Routes 5, 22, 55, 57, 91 and 405 at various						
	locations. Develop Information Technology (IT) and Information						
	Exchange Network (IEN) to support the Orange County Triangle (Routes						
ORA001105	5, 57 and 91) Integrated Corridor Management (ICM).	Е					\$0
	EA 0P671	R					\$0
	Federal ATTAIN grant award to add scope described as Interoperable						
	V2X Deployment for User-Focused CAV Using Existing Infrastructure						
	project (0P671) to expand upon a Connected Vehicle Ecosystem that has						
	recently been deployed by Caltrans (District 12). Enhance connected						
	vehicle (CV) infrastructure by providing opportunities for interoperability						
	with additional CV technologies to demonstrate the viability of providing						
	CV applications across an open infrastructure. The project will also focus						
	on the validation of messages accuracy and ultimately, expanding means						
	to reach the end users.	С	\$5,600				\$5.600
	Total	_		\$39,320	0.2	\$7 308	\$52,318

## 2025 FEDERAL TRANSPORTATION IMPROVEMENT PROGRAM ORANGE COUNTY GROUP PROJECTS (in \$000's)

MANDATE PROJECTS

Grouped Projects for Safety Improvements - SHOPP Mandates Program. Scope: Projects are consistent with 40 CFR Part 93.126 Exempt Tables 2 and Table 3 categories - Railroad/highway crossing, Safer non-Federal-aid system roads, Shoulder imp, traffic control devices and ops assistance other than signalization projects, Lighting imp

RTIP#	DESCRIPTION	PHASE	24/25	25/26	26/27	27/28	Total
	In Anaheim, om Route 39, from south of Ball Road to Stanton						
	Avenue. Financial Contribution Only (FCO) to the city of Anaheim to						
ORA001108	relinquish roadway.	E	\$450				\$ 450
	EA 0R400	R	\$226				\$ 226
	New project through August 2022 CTC action.	С	\$4,813				\$ 4,813
	Total		\$5,489	\$0	\$0	\$0	\$5,48

## 2025 FEDERAL TRANSPORTATION IMPROVEMENT PROGRAM ORANGE COUNTY GROUP LISTINGS (in \$000's)

Grouped Projects for Bridge Rehabilitation and Reconstruction - SHOPP Program. Scope: Projects are consistent with 40 CFR Part 93.126 Exempt Tables 2 categories - Widening narrow Bridge Preservation

RTIP # DE DESCRIPTION PHASE 24/25 25/26 26/27 27/28 Total In Orange county, on SR-57, in and near the cities of Orange, Anaheim, Placentia, Fullerton, and Brea, from Route 5 to the Los Angeles County line, Rehabilitate bridge decks by placing polyester concrete and methacrylate, replace approach and departure slabs, rehabilitate drainage systems, replace overhead sign structures and sign panels, upgrade guardrail, and ORA001109 enhance highway worker safety. 8,800 8,800 EA 0R370 R \$ \$ С \$ 47,156 \$ 47,156 In Orange county, on SR-133, in and near Irvine, from Lake Forest Drive to Route 241. Place methacrylate on bridge decks, install stormwater treatment Best Management Practices (BMPs), upgrade guardrail, install rumble strips, upgrade Transportation Management System (TMS) elements. ORA001109 and enhance highway worker safety. 5,826 5,826 EA 0S060 R 34,560 Total SHOPP funds - \$ - \$ 40.386 \$ 55.956 \$ 96.342 2025 FEDERAL TRANSPORTATION IMPROVEMENT PROGRAM ORANGE COUNTY GROUP LISTINGS (in \$000's)

Grouped Projects for Emergency Repair - SHOPP Emergency Response Program. Scope: Projects are consistent with 40 CFR Part 93.126 Exempt Tables 2 categories - Repair damage caused by natural disasters, civil unrest, or terrorist acts. This applies to damages that do not qualify for Federal Emergency Relief funds or to damages that qualify for federal Emergency Relief funds but extend beyond the Federally declared disaster period

RTIP#	DESCRIPTION	PHASE	24/25	25/26	26/27	27/28	Total
ΙΧΙΙΙ #	T I	PHASE	Z <del>4</del> /ZJ	23/20	Z0/Z1	21120	างเลา
	0.000						
	In Orange County, in Irvine, on SR-241 from 0.5						
	mile south of Portola Pkwy OC to 0.3 mile north of						
	NB SR-241 to SB SR-133 Connector and on SR-						
	133 from 0.5 mile south of Irvine Blvd OC to end of						
	NB SR-133 to SB SR-241 Connector. Restore the						
	2020 Silverado fire-damaged landscaping including						
ORA082603	vegetation and irrigation systems.	Ε		\$2,034			\$2,034
	EA 0T240	R					\$(
	New project amendment through October 2022						
	CTC action. Update costs at 2024 May CTC						
	action.	С		\$8,180			\$8,180
	On route 241, near Lake Forest, from 0.5 mile						
	south of Portola Parkway to 0.4 mile south of						
	Windy Ridge Toll Plaza; also on Route 133 from						
	0.5 mile south of Irvine Boulevard to Route						
	241(PM 11.4/13.6). Restore fire damaged assets,						
	including guardrail, drainage systems, traffic						
	control devices, signs, and electrical systems; also						
	make drainage improvements to increase	_					
ORA082603	resiliency against natural disasters.	E		\$5,781			\$5,78
	EA 0T730	R		\$10			\$10
	New project amendment through June 2023 CTC						
	action.	С		\$25,999			\$25,999
	Total		\$0	\$42,004	\$0	\$0	\$42,004
			1 1		I	l	

## 2025 FEDERAL TRANSPORTATION IMPROVEMENT PROGRAM ORANGE COUNTY GROUP LISTINGS (in \$000's)

Grouped Projects for Purchase of office, shop, and operating equipment for existing facilities. Scope - Projects are consistent with 40 CFR Part 93.126 Exempt Tables 2 and Table 3 categories - Purchase of office, shop, and operating equipment for existing facilities

RTIP#	DESCRIPTION	PHASE	24/25	25/26	26/27	27/28	Total
	On Route 5, in San Juan Capistrano, at the San Juan Capistrano Maintenance Facility at 32941 Camino Capistrano. Demolish and						
DRA084402	reconstruct material storage bins.	E				\$880	\$88
	EA 12-0T280	R				\$46	\$4
	New project at March 2024 SHOPP adoption.	С				\$2,315	\$2,31
	SUB-TOTAL		\$0			\$3,241	\$3,24

#### 2021-22 Minor Construction Program Project List Districts 01 -12

Grouped Projects for Safety Improvements, Shoulder Improvements, Pavement resurfacing and/or rehabilitation - Minor Program: Consistent with 40 CFR Part 93.126 Exempt Tables 2 & 3 categories - Rail/hwy crossing, Safer non-Fed-aid system roads, Shoulder improv., traffic control devices & op. assist other than signalization, Intersection signalization at indiv. intersections, Pavement marking demo, Truck climb lanes outside the urbanized area, Light improv., and more

								<u>Estimated</u>		Estimated Capital			
			Post					Construction	<u>Estimated</u>	Outlay Support	<u>Total</u>	Perforamance	<u>Performance</u>
<u>Dist</u>	County	Route	Miles	Location/Description	<u>EA</u>	<u>EFIS</u>	Prog Code	State/Federal	Right of Way	(Life of Project)	Project Cost	<u>Value</u>	<u>Measure</u>
12	Orange	5		In the city of Irvine, on Culver Drive and Trabuco Road. Improve bike lanes.	0\$770	1221000038	201.310	\$1,250,000	\$10,000	\$1,100,000	\$2,360,000		Daily vehicle hour(s) of delay (DVHD)

		•	facilities. Projects are co			ot Tables 2 and					
ORA230804	es - Bicycle	e and pedestrian fa	cilities (both motorized	and non-motorized	).						
UKA230804											
	Adam	s Avenue Bicycle Facility	0.7-mile long low stres Adams Ave from Fairv median modifications, Adams Ave from bicyc	iew Rd to Harbor Blv and updates to a sl	d to include enhan	ced saftey features,	2024	2025	2026	2027	2028
Costa Mesa	FY	Fund	PE (PA&ED or PS&E)	ROW	CON	Total	STBG	STBG	STBG	STBG	STBG
	2025	STBG	\$ -	\$ -	\$ 1,760	\$ 1,760	\$ -	\$1,760	\$ -	\$ -	\$ -
		CMAQ	\$ -	\$ -	\$ -	\$ -					
	2025	Local	\$ -	\$ -	\$ 240	\$ 240	CMAQ	•	CMAQ	CMAQ	CMAQ
		Total	\$ -	\$ -	\$ 2,000	\$ 2,000	\$ -	\$ -	\$ -	\$ -	\$ -
		ete Streets along enida Calafia	Implement suggested Assessment along 0.3- and San Clemente Stat III bike lanes.	miles of Avenida Ca	lafia between Aven	ida Del Presidente	2024	2025	2026	2027	2028
San Clemente	FY	Fund	PE (PA&ED or PS&E)	ROW	CON	Total	STBG	STBG	STBG	STBG	STBG
		STBG	\$ 176	\$ -	\$ -	\$ 176	\$ 176	\$ -	\$ 792	\$ -	\$ -
		STBG		\$ -	\$ 792	\$ 792					
		Local	\$ 24	\$ -	\$ -	\$ 24	CMAQ	CMAQ	CMAQ	CMAQ	CMAQ
	2026	Local	, and	\$ -	\$ 108	\$ 108	\$ -	\$ -	\$ -	\$ -	\$ -
		Total	\$ 200	\$ -	\$ 900	\$ 1,100	I				
	Yorba	Linda Blvd/Savi	Approximately 0.3-mil		V facility along Sav	i Ranch Parkway,	2024	2025	2026	2027	2028
	Ranch (	Class I/IV Bikeway									
	FY	Fund	PE (PA&ED or PS&E)	ROW	CON	Total	STBG	STBG	STBG	STBG	STBG
Yorba Linda	2024	STBG	\$ 352	\$ -	\$ -	\$ 352	\$ 352	\$ -	\$ 660	\$ -	\$ -
TOTOG EITIGG		STBG	\$ -	\$ 660	\$ -	\$ 660					
		CMAQ	\$ -	\$ -	\$ 2,416	\$ 2,416	CMAQ		CMAQ	CMAQ	CMAQ
		Local	\$ 48	\$ -	\$ -	\$ 48	\$ -	\$ -	\$2,416	\$ -	\$ -
	2026	Local	\$ -	\$ 90	\$ 329	\$ 419					
		Total	\$ 400	\$ 660	\$ 2,745	\$ 3,895					
Costa Mesa	Tra	iew Road Active ansportation aprovements	The project will improv designing Class IV cycl 0.8-mile roadway segr elements will include b visibility pedestrian cro	e tracks and implem nent between Adam out not be limited to	enting pedestrian u s Avenue and Fair I green conflict zone	pgrades along the Drive. Project	2024	2025	2026	2027	2028
00014 111054	FY	Fund	PE (PA&ED or PS&E)	ROW	CON	Total	STBG	STBG	STBG	STBG	STBG
		STBG	\$ 176	\$ -	\$ -	\$ 176	\$ -	\$ 176	\$1,759	\$ -	\$ -
		STBG	\$ -	\$ -	\$ 1,759	\$ 1,759					
		Local	\$ 24	<del>                                     </del>	\$ -	\$ 24	1	CMAQ	CMAQ	CMAQ	CMAQ
	2026	Local	\$ -	\$ -	\$ 240 \$ 1,999	\$ 240 \$ 2,199	\$ -	\$ -	\$ -	\$ -	\$ -
		Total	\$ 200	\$ -	\$ 1,999	\$ 2,199	I				
	Road	Pedestrian and	The project will construction the Venta Space Trail (JOST) on the grade separated cross connection between each	Spur Trail to the wes he east side of the ro ing for users of both	t of Jeffrey Road to padway. The projec trails, to provide a	the Jeffrey Open t will provide a	2024	2025	2026	2027	2028
Irvine	FY	cycle Bridge Fund	PE (PA&ED or PS&E)	ROW	CON	Total	STBG	STBG	STBG	STBG	STBG
irvine		STBG	\$ -	\$ -	\$ 1,000		SIBG	SIBG	\$ -	\$1,000	\$ -
		CMAQ	\$ -	\$ -	\$ 1,000	<u> </u>	, -		- ب	J 1,000	. ·
		Local	\$ 300	\$ -	\$ -	\$ 300	СМАО	CMAQ	CMAQ	CMAQ	CMAQ
		Local	\$ 500	<u> </u>	\$ -	\$ 1,000	\$ -	\$ -	\$ -	\$4,000	\$ -
		Local	\$ -	\$ -	\$ 1,000	<u> </u>	·	•		. ,	
		Total	\$ 800	\$ 500	\$ 6,000						
							-				

			111.1 1 - 1			. = 11 0 1					
			acilities. Projects are co cilities (both motorized			ot Tables 2 and					
ORA230804	,		, , , , , , , , , , , , , , , , , , , ,		,						
			On Harvard Avenue, be	etween Walnut Ave	nue and Irvine Cente	er Drive, in the City	/				
ľ			of Irvine, the project w		, , , ,	,	1				
ľ			multi-modal transport	, .		,					
ļ			parks, schools, and tra	-	-	-					
ļ			traffic congestion; and	=	=		2024	2025	2026	2027	2028
ļ			analyzed include inters additional pedestrian i	· ·							
ļ	Harvard	Avenue Complete	improvements, bike bo			iping					
ļ	Stre	ets and Safety		,	- · · · · · · · · · · · · · · · · · · ·						
Irvine		provements			1		_				
ľ		Fund	PE (PA&ED or PS&E)	ROW	CON	Total	STBG	STBG	STBG	STBG	STBG
ļ		CMAQ	\$ 792	\$ -	\$ -	\$ 792	2 \$ -	\$ -	\$ -	\$ -	\$ 704
ļ		CMAQ CMAQ	\$ -	\$ -	\$ -	\$ -	6 CMAQ	CNAAO	CNAAO	CMAQ	CMAQ
ļ	2028	-	\$ -	\$ -	\$ 2,816	\$ 2,816	_	<b>CMAQ</b> \$ 792	CMAQ \$ -	\$ -	\$2,816
ļ	2025		\$ 108	\$ -	\$ -	\$ 108	<b>→</b>	7 /32	Y	7	72,010
ľ	2027		\$ -	\$ -	\$ -	\$ -	7				
ļ	2028		\$ -	\$ -	\$ 480	\$ 480	0				
		Total	\$ 900	\$ -	\$ 4,000	\$ 4,900	0				
			•	•	•	•	_				
ļ			South Forbes Road/Os	o Creek Trail Active	Transportation Enh	ancements					
ļ			(Project) is located with	, , ,	•	, , ,					
ļ			(Gateway Plan) project	t area (Gateway Are	ea). The Project is co	mprised of three					
ļ			portions:			f					
ļ			<ol> <li>380- feet of sidewa</li> <li>3,100-feet of extendance</li> </ol>				2024	2025	2026	2027	2028
ľ			southern City boundary		. ,	pavea trail to the					
ľ	l	Forbes Road/Oso	3. Intersection improv	· ·		including ADA curl	h				
ļ	l	ek Trail Active	ramps, an east-west pe								
Laguna Niguel	l	ansportation hancements	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
		Fund	PE (PA&ED or PS&E)	DOW/	l		<b>→</b>		CED C	C=D.C	CTD C
					I CON	Total	STRG	STRG			
			<del>_ `</del>	ROW -	CON -	Total	<b>STBG</b> 7 \$ 687	STBG S -	STBG S -	<b>STBG</b> \$ 2.728	STBG S -
	2024 2026	STBG	\$ 687	l .	4	<b>Total</b> \$ 687	→	\$ -	\$ -	\$1 <b>BG</b> \$2,728	\$ -
	2024	STBG STBG	<del>_ `</del>	\$ -	<del> </del>	\$ 687	5 687	\$ -			
	2024 2026	STBG STBG STBG	\$ 687	\$ - \$ -	\$ -	\$ 687	\$ 687 CMAQ	\$ -	\$ -	\$2,728	\$ -
	2024 2026 2027	STBG STBG STBG Local	\$ 687 \$ - \$ 93	\$ - \$ - \$ - \$ - \$ -	\$ - \$ 2,728 \$ - \$ -	\$ 688 \$ - \$ 2,728 \$ 99 \$ -	\$ 687 CMAQ	\$ -	\$ -	\$2,728 CMAQ	\$ -
	2024 2026 2027 2024	STBG STBG STBG Local Local	\$ 687 \$ - \$ 93 \$ -	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ 2,728 \$ - \$ - \$ 372	\$ 68: \$ - \$ 2,728 \$ 9: \$ - \$ 37:	7 \$ 687 8 <b>CMAQ</b> 3 \$ -	\$ -	\$ -	\$2,728 CMAQ	\$ -
	2024 2026 2027 2024 2026	STBG STBG STBG Local	\$ 687 \$ - \$ 93	\$ - \$ - \$ - \$ - \$ -	\$ - \$ 2,728 \$ - \$ -	\$ 688 \$ - \$ 2,728 \$ 99 \$ -	7 \$ 687 8 <b>CMAQ</b> 3 \$ -	\$ -	\$ -	\$2,728 CMAQ	\$ -
	2024 2026 2027 2024 2026	STBG STBG STBG Local Local	\$ 687 \$ - \$ 93 \$ - \$ 780	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ 2,728 \$ - \$ - \$ 372 \$ 3,100	\$ 68: \$ - \$ 2,728 \$ 9: \$ - \$ 37: \$ 3,880	7 \$ 687 8 <b>CMAQ</b> 3 \$ -	\$ -	\$ -	\$2,728 CMAQ	\$ -
	2024 2026 2027 2024 2026	STBG STBG STBG Local Local	\$ 687 \$ - \$ 93 \$ + \$ 780	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ 2,728 \$ - \$ - \$ 372 \$ 3,100	\$ 68: \$ 2,728 \$ 9: \$ - \$ 377 \$ 3,880	7 \$ 687 8 <b>CMAQ</b> 3 \$ -	\$ -	\$ -	\$2,728 CMAQ	\$ -
	2024 2026 2027 2024 2026	STBG STBG STBG Local Local	\$ 687 \$ - \$ 93 \$ 780  Harbor Boulevard betw	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ - \$ - \$ - \$ 372 \$ 3,100	\$ 68: \$ 2,728 \$ 9: \$ - \$ 37: \$ 3,880 and Bastanchury ion. The lane	7 \$ 687 8 <b>CMAQ</b> 3 \$ -	\$ -	\$ -	\$2,728 CMAQ	\$ -
	2024 2026 2027 2024 2026	STBG STBG STBG Local Local	\$ 687  \$ - \$ 93  \$ - \$ 780  Harbor Boulevard betw. Road, in the City of Full reduction will provided.	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ - \$ - \$ - \$ 372 \$ 3,100	\$ 68: \$ 2,728 \$ 9: \$ 9: \$ - \$ 377: \$ 3,880 and Bastanchury ion. The lane s (buffered Class II	7 \$ 687 8 <b>CMAQ</b> 3 \$ -	\$ -	\$ -	\$2,728 CMAQ	\$ -
	2024 2026 2027 2024 2026	STBG STBG STBG Local Local	\$ 687 \$ - \$ 93 \$ 780  Harbor Boulevard betw	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ \$ \$ 372 \$ 3,100  ive/Brea Boulevard includes lane reductive enhanced bikeways et the sidewalk gap of	\$ 68: \$ 2,728 \$ 9: \$ 377 \$ 3,886 and Bastanchury ion. The lane s (buffered Class II) on both sides of	7 \$ 687 8 <b>CMAQ</b> 3 \$ -	\$ -	\$ -	\$2,728 CMAQ	\$ -
	2024 2026 2027 2024 2026 2027	STBG STBG STBG Local Local Local Total	\$ 687  \$ - \$ 93  \$ - \$ 780  Harbor Boulevard betw. Road, in the City of Full reduction will provide bike lanes and Class IV	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - biveen Valley View Dr lerton. The project i additional space for bikeways) and close project also include	\$ 2,728 \$ - \$ - \$ 372 \$ 3,100  ive/Brea Boulevard ncludes lane reduction enhanced bikeways the sidewalk gap of the sidewalk ga	\$ 68: \$ 2,728 \$ 9: \$ - \$ 37: \$ 3,880 and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced	7 \$ 687 8 <b>CMAQ</b> 3 \$ -	\$ - CMAQ \$ -	\$ - CMAQ \$ -	\$2,728 CMAQ \$ -	\$ - CMAQ \$ -
	2024 2026 2027 2024 2026 2027	STBG STBG STBG Local Local Local Total	\$ 687  \$ - \$ 93  \$ - \$ 780  Harbor Boulevard betw. Road, in the City of Full reduction will provide bike lanes and Class IV. Harbor Boulevard. The	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ - \$ - \$ 372 \$ 3,100  ive/Brea Boulevard includes lane reduction enhanced bikeways the sidewalk gap of the sidewalk g	\$ 68: \$ 2,728 \$ 9: \$ 9: \$ 37: \$ 3,880 and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians,	7 \$ 687 8 <b>CMAQ</b> 3 \$ -	\$ - CMAQ \$ -	\$ - CMAQ \$ -	\$2,728 CMAQ \$ -	\$ - CMAQ \$ -
Fullerton	2024 2026 2027 2024 2026 2027	STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets	\$ 687  \$ - \$ 93  \$ - \$ 780  Harbor Boulevard betw. Road, in the City of Ful reduction will provide bike lanes and Class IV. Harbor Boulevard. The transit stops, ADA upgarant stops, ADA upgarant stops, ADA upgarant stops.	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ - \$ - \$ 372 \$ 3,100  ive/Brea Boulevard includes lane reduction enhanced bikeways the sidewalk gap of the sidewalk g	\$ 68: \$ 2,728 \$ 9: \$ 9: \$ 37: \$ 3,880 and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians,	7 \$ 687 8 <b>CMAQ</b> 3 \$ -	\$ - CMAQ \$ -	\$ - CMAQ \$ -	\$2,728 CMAQ \$ -	\$ - CMAQ \$ -
Fullerton	2024 2026 2027 2024 2026 2027 Harl Con	STBG STBG STBG Local Local Local Total  bor Boulevard inplete Streets ivement Project	\$ - 93 \$ - 93 \$ - 780	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ - \$ - \$ 372 \$ 3,100 ive/Brea Boulevard includes lane reductive enhanced bikeways to the sidewalk gap of est reduced lane width eet lighting, new central properties of the streets featured.	\$ 68: \$ 2,728; \$ 99: \$ 37: \$ 3,880 and Bastanchury ion. The lane is (buffered Class II) ion both sides of this, enhanced inter medians, res.	7 \$ 687 8 <b>CMAQ</b> 3 \$ -	\$ - CMAQ \$ -	\$ - CMAQ \$ -	\$2,728 CMAQ \$ -	\$ - CMAQ \$ -
Fullerton	2024 2026 2027 2024 2026 2027 Harl Con	STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund	\$ 687  \$ - \$ 93  \$ - \$ 780  Harbor Boulevard betw. Road, in the City of Ful reduction will provide bike lanes and Class IV. Harbor Boulevard. The transit stops, ADA upgarant stops, ADA upgarant stops, ADA upgarant stops.	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ - \$ - \$ 372 \$ 3,100  ive/Brea Boulevard includes lane reduction enhanced bikeways the sidewalk gap of the sidewalk g	\$ 68: \$ 2,728 \$ 9: \$ 9: \$ 37: \$ 3,880 and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians,	7 \$ 687 8 CMAQ 3 \$ - 2 0 2 2024	\$ - CMAQ \$ -	\$ - CMAQ \$ -	\$2,728 <b>CMAQ</b> \$ -	\$ - CMAQ \$ -
Fullerton	2024 2026 2027 2024 2027 Harl Con Impro	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG	\$ - 93 \$ - 93 \$ - 780	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ - \$ - \$ 372 \$ 3,100  ive/Brea Boulevard includes lane reductive enhanced bikeways the the sidewalk gap of the sidewa	\$ 68: \$ - \$ 2,728 \$ 9: \$ 37: \$ 3,880  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.	7 \$ 687 8 CMAQ 3 \$ - 2 0 0 2024 STBG 6 \$ -	\$ - CMAQ \$ - 2025	\$ - CMAQ \$ - 2026	\$2,728  CMAQ \$ -	\$ - CMAQ \$ -
Fullerton	2024 2026 2027 2024 2027 Hari Con Impro FY	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG STBG	\$ - \$ 93 \$ - \$ 93 \$ - \$ 780  Harbor Boulevard between Road, in the City of Ful reduction will provide bike lanes and Class IV Harbor Boulevard. The transit stops, ADA upgardrought tolerant lands  PE (PA&ED or PS&E) \$ 306	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ - \$ 3,100  ive/Brea Boulevard includes lane reductive enhanced bikeways the the sidewalk gap of	\$ 68: \$ - \$ 2,728 \$ 9: \$ 37: \$ 3,880  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.	7 \$ 687 8 CMAQ 3 \$ - 2 0 0 2024 STBG 6 \$ - 8	\$ - CMAQ \$ - 2025	\$ - CMAQ \$ - 2026	\$2,728  CMAQ \$ -	\$ - CMAQ \$ -
Fullerton	2024 2026 2027 2024 2027 Harl Con Impro FY 2025 2026	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG Local Local Local Local Local Local Local Local Local Local	\$ 687 \$ - \$ 93 \$ 780  Harbor Boulevard betw Road, in the City of Ful reduction will provide bike lanes and Class IV Harbor Boulevard. The transit stops, ADA upgardrought tolerant lands  PE (PA&ED or PS&E) \$ 306 \$ - \$ 41 \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	\$ 68: \$ - \$ 2,728 \$ 9: \$ 37: \$ 37: \$ 3,880  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.  Total \$ 300 \$ 4,548 \$ 97:	7 \$ 687 8 CMAQ 3 \$ - 2 0 0 2024 STBG 6 \$ - 8 1 CMAQ	\$ - CMAQ \$ - 2025 STBG \$ 306	\$ - CMAQ \$ - 2026  STBG \$4,548	\$2,728  CMAQ \$ -  2027  STBG \$ -	\$ - CMAQ \$ - 2028  STBG \$ -
Fullerton	2024 2026 2027 2024 2026 2027 Harl Con Impro FY 2025 2026 2025	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG Local Local Local Local Local Local Local Local Local Local	\$ 687  \$ - \$ 93  \$ - \$ 780  Harbor Boulevard between Road, in the City of Full reduction will provide bike lanes and Class IV Harbor Boulevard. The transit stops, ADA upgardrought tolerant lands  PE (PA&ED or PS&E) \$ 306 \$ - \$ 41	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	\$ 68: \$ - \$ 2,728 \$ 9: \$ 37: \$ 3,880  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.  Total \$ 306 \$ 4,548 \$	7 \$ 687 8 CMAQ 3 \$ - 2 0 0 2024 STBG 6 \$ - 8 1 CMAQ 3 \$ -	\$ - CMAQ \$ - 2025  STBG \$ 306  CMAQ	\$ - CMAQ \$ - 2026  STBG \$4,548  CMAQ	\$2,728  CMAQ \$ -  2027  STBG \$ -  CMAQ	\$ - CMAQ \$ - 2028  STBG \$ - CMAQ
Fullerton	2024 2026 2027 2024 2026 2027 Harl Con Impro FY 2025 2026 2025	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG Local Local Local Local Local Local Local Local Local	\$ - \$ 93  \$ - \$ 93  \$ - \$ 780  Harbor Boulevard between Road, in the City of Full reduction will provide bike lanes and Class IV Harbor Boulevard. The transit stops, ADA upgedrought tolerant lands  PE (PA&ED or PS&E)  \$ 306  \$ - \$ 41  \$ - \$ 347	\$ - \$ - \$ - \$ - \$   \$ - \$   \$ - \$   \$	\$	\$ 68: \$ - \$ 2,728 \$ 9: \$ 37: \$ 37: \$ 3,880  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.  Total \$ 300 \$ 4,548 \$ 97: \$ 5,868	7 \$ 687 8 CMAQ 3 \$ - 2 0 0 2024 STBG 6 \$ - 8 1 CMAQ 3 \$ -	\$ - CMAQ \$ - 2025  STBG \$ 306  CMAQ	\$ - CMAQ \$ - 2026  STBG \$4,548  CMAQ	\$2,728  CMAQ \$ -  2027  STBG \$ -  CMAQ	\$ - CMAQ \$ - 2028  STBG \$ - CMAQ
Fullerton	2024 2026 2027 2024 2026 2027 Harl Con Impro FY 2025 2026 2025	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG Local Local Local Local Local Local Local Local Local	\$ - 93 \$ - 93 \$ - 780	\$ - \$ - \$ - \$ - \$   \$ - \$   \$ - \$   \$	\$ 2,728 \$ - \$ 3,100  sive/Brea Boulevard includes lane reductive enhanced bikeways the the sidewalk gap of the streets feature  CON \$ - \$ 4,548 \$ - \$ 973 \$ 5,521	\$ 68: \$ - \$ 2,728 \$ 9: \$ 37: \$ 37: \$ 3,880  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.  Total \$ 300 \$ 4,548 \$ 4: \$ 97: \$ 5,868	7 \$ 687 8 CMAQ 3 \$ - 2 0 0 2024 STBG 6 \$ - 8 1 CMAQ 3 \$ -	\$ - CMAQ \$ - 2025  STBG \$ 306  CMAQ	\$ - CMAQ \$ - 2026  STBG \$4,548  CMAQ	\$2,728  CMAQ \$ -  2027  STBG \$ -  CMAQ	\$ - CMAQ \$ - 2028  STBG \$ - CMAQ
Fullerton	2024 2026 2027 2024 2026 2027 Harl Con Impro FY 2025 2026 2025	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG Local Local Local Local Local Local Local Local Local	\$ - 93 \$ - 93 \$ - 780	\$ - \$ - \$ - \$ - \$   \$ - \$   \$ - \$   \$	\$	\$ 68: \$ - \$ 2,728 \$ 99: \$ - \$ 37: \$ 3,880  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.  Total \$ 300 \$ 4,548 \$ 45 \$ 97: \$ 5,868	7 \$ 687 8 CMAQ 3 \$ - 2 0 0 2024 STBG 6 \$ - 8 1 CMAQ 3 \$ -	\$ - CMAQ \$ - 2025  STBG \$ 306  CMAQ	\$ - CMAQ \$ - 2026  STBG \$4,548  CMAQ	\$2,728  CMAQ \$ -  2027  STBG \$ -  CMAQ	\$ - CMAQ \$ - 2028  STBG \$ - CMAQ
Fullerton	2024 2026 2027 2024 2026 2027 Harl Con Impro FY 2025 2026 2025	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG Local Local Local Local Local Local Local Local Local	\$ - 93 \$ - 93 \$ - 780	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ - \$ 3,100  sive/Brea Boulevard Includes lane reducts Includes lane reducts Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane widt Includes lane reducts Includes lane widt Includes lane widt Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane reducts Includes lane widt I	\$ 68: \$ - \$ 2,728 \$ 99: \$ - \$ 37: \$ 3,880  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.  Total \$ 300 \$ 4,548 \$ 4: \$ 97: \$ 5,860	7 \$ 687 8 CMAQ 3 \$ - 2 0 0 2024 STBG 6 \$ - 8 1 CMAQ 3 \$ -	\$ - CMAQ \$ - 2025  STBG \$ 306  CMAQ	\$ - CMAQ \$ - 2026  STBG \$4,548  CMAQ	\$2,728  CMAQ \$ -  2027  STBG \$ -  CMAQ	\$ - CMAQ \$ - 2028  STBG \$ - CMAQ
Fullerton	2024 2026 2027 2024 2026 2027 Harl Con Impro FY 2025 2026 2025	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG Local Local Local Local Local Local Local Local Local	\$ - \$ 93  \$ - \$ 93  \$ - \$ 780  #Arbor Boulevard between Road, in the City of Ful reduction will provide bike lanes and Class IV Harbor Boulevard. The transit stops, ADA upging drought tolerant lands  PE (PA&ED or PS&E)  \$ 306  \$ - \$ 306  \$ - \$ 347  The Main Street Enhance reallocate the existing Avenue and Prospect Author that enhance mobility	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ \$ 3,100  ive/Brea Boulevard includes lane reductive enhanced bikeways the the sidewalk gap of the streets feature  CON \$ \$ 4,548 \$ \$ 973 \$ 5,521  ing Main Street betwigh-quality and multiple walking and cycling and cycling walking walking and cycling walk	\$ 68: \$ - \$ 2,728 \$ 9: \$ 37: \$ 37: \$ 3,880  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.  Total \$ 300 \$ 4,548 \$ 4: \$ 97: \$ 5,868	7 \$ 687  8 CMAQ 3 \$ - 2024  STBG 6 \$ - 8 CMAQ \$ - 8 CMAQ \$ - 8 CMAQ \$ -	\$ - CMAQ \$ - 2025  STBG \$ 306  CMAQ \$ -	\$ - CMAQ \$ - 2026  STBG \$4,548  CMAQ \$ -	\$2,728  CMAQ \$ -  2027  STBG \$ -  CMAQ \$ -	\$ - CMAQ \$ - 2028  STBG \$ - CMAQ \$ -
Fullerton	2024 2026 2027 2024 2026 2027 Harl Con Impro FY 2025 2026 2025	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG Local Local Local Local Local Local Local Local Local	\$ - 93 \$ - 780	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ \$ 3,100  ive/Brea Boulevard includes lane reductive enhanced bikeways the the sidewalk gap of the sidewalk gap of the streets feature  CON \$ \$ 4,548 \$ \$ 973 \$ 5,521  ing Main Street betwood in the City of The graph of the Street	\$ 68: \$ - \$ 2,728 \$ 9: \$ 37: \$ 37: \$ 3,886  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.  Total \$ 306 \$ 4,548 \$ 97: \$ 5,868	7 \$ 687  8 CMAQ 3 \$ - 2 0 0	\$ - CMAQ \$ - 2025  STBG \$ 306  CMAQ	\$ - CMAQ \$ - 2026  STBG \$4,548  CMAQ	\$2,728  CMAQ \$ -  2027  STBG \$ -  CMAQ	\$ - CMAQ \$ - 2028  STBG \$ - CMAQ
Fullerton	2024 2026 2027 2024 2026 2027 Harl Con Impro FY 2025 2026 2025	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG Local Local Local Local Local Local Local Local Local	\$ - \$ 93  \$ - \$ 93  \$ - \$ 780  #Arbor Boulevard between Road, in the City of Ful reduction will provide bike lanes and Class IV Harbor Boulevard. The transit stops, ADA upging drought tolerant lands  PE (PA&ED or PS&E)  \$ 306  \$ - \$ 306  \$ - \$ 347  The Main Street Enhance reallocate the existing Avenue and Prospect Author that enhance mobility	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ \$ 3,100  ive/Brea Boulevard includes lane reductive enhanced bikeways the the sidewalk gap of the streets feature  CON \$ \$ 4,548 \$ \$ 973 \$ 5,521  ing Main Street betwood in the City of Tang Main Street betwood in the City of Tang Main Street betwood in the color in the City of Tang Main Street betwood in t	\$ 68: \$ - \$ 2,728 \$ 9: \$ 37: \$ 37: \$ 3,886  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.  Total \$ 306 \$ 4,548 \$ 97: \$ 5,868	7 \$ 687  8 CMAQ 3 \$ - 2 0 0	\$ - CMAQ \$ - 2025  STBG \$ 306  CMAQ \$ -	\$ - CMAQ \$ - 2026  STBG \$4,548  CMAQ \$ -	\$2,728  CMAQ \$ -  2027  STBG \$ -  CMAQ \$ -	\$ - CMAQ \$ - 2028  STBG \$ - CMAQ \$ -
Fullerton	2024 2026 2027 2024 2026 2027 Harl Con Impro FY 2025 2026 2025	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG Local Local Local Local Local Local Local Local Local	\$ - \$ 93  \$ - \$ 780  \$ - \$ 780  \$ - \$ 780  \$ 780  \$ 780  Harbor Boulevard betw. Road, in the City of Fulreduction will provide bike lanes and Class IV. Harbor Boulevard. The transit stops, ADA upg. drought tolerant lands  PE (PA&ED or PS&E)  \$ 306  \$ - \$ 306  \$ - \$ 347  The Main Street Enhance with a presence Advance and Prospect Advance and P	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ \$ 3,100  ive/Brea Boulevard includes lane reductive enhanced bikeways the the sidewalk gap of the sidewalk gap of the streets feature  CON \$ \$ 4,548 \$ \$ 973 \$ 5,521  inject) in the City of The Main Street between the same the streets feature the sidewalk gap of the streets feature the s	\$ 68: \$ - \$ 2,728 \$ 99: \$ - \$ 37: \$ 3,886  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.  Total \$ 306 \$ 4,548 \$ 97: \$ 5,868  Tustin (City) will ween Newport timodal facilities g in Downtown d a center turn strian crossings are and Prospect	7 \$ 687  8 CMAQ 3 \$ - 2 0 0	\$ - CMAQ \$ - 2025  STBG \$ 306  CMAQ \$ -	\$ - CMAQ \$ - 2026  STBG \$4,548  CMAQ \$ -	\$2,728  CMAQ \$ -  2027  STBG \$ -  CMAQ \$ -	\$ - CMAQ \$ - 2028  STBG \$ - CMAQ \$ -
Fullerton	2024 2026 2027 2024 2026 2027  Harri Con Impro FY 2025 2026 2025 2026	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG Local Local Local Local Local Local Local Local Local	\$ - 93 \$ - 780	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ \$ 3,100  ive/Brea Boulevard includes lane reductive enhanced bikeways the the sidewalk gap of the sidewalk gap of the streets feature  CON \$ \$ 4,548 \$ \$ 973 \$ 5,521  inject) in the City of The Main Street between the same the streets feature the sidewalk gap of the streets feature the s	\$ 68: \$ - \$ 2,728 \$ 99: \$ - \$ 37: \$ 3,886  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.  Total \$ 306 \$ 4,548 \$ 97: \$ 5,868  Tustin (City) will ween Newport timodal facilities g in Downtown d a center turn strian crossings are and Prospect	7 \$ 687  8 CMAQ 3 \$ - 2 0 0	\$ - CMAQ \$ - 2025  STBG \$ 306  CMAQ \$ -	\$ - CMAQ \$ - 2026  STBG \$4,548  CMAQ \$ -	\$2,728  CMAQ \$ -  2027  STBG \$ -  CMAQ \$ -	\$ - CMAQ \$ - 2028  STBG \$ - CMAQ \$ -
Fullerton	2024 2026 2027 2024 2026 2027  Harr Con Impro FY 2025 2026 2025 2026	STBG STBG STBG STBG Local Local Local Total  bor Boulevard nplete Streets ement Project Fund STBG STBG Local Local Local Total	\$ - \$ 93  \$ - \$ 780  Harbor Boulevard between Road, in the City of Full reduction will provide bike lanes and Class IV Harbor Boulevard. The transit stops, ADA upgedrought tolerant lands  PE (PA&ED or PS&E) \$ 306 \$ - \$ 306 \$ - \$ 347  The Main Street Enhance mobility Tustin. The existing Avenue and Prospect A that enhance mobility Tustin. The existing roal lane with no dedicated available at the limits of Avenue. Sidewalks existing Avenue. Sidewalks existing Avenue. Sidewalks existing Avenue. Sidewalks existing Avenue. Sidewalks existing the sidewalk existing the sidewalk exi	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 2,728 \$ \$ 3,100  ive/Brea Boulevard includes lane reductive enhanced bikeways the the sidewalk gap of the sidewalk gap of the streets feature  CON \$ \$ 4,548 \$ \$ 973 \$ 5,521  inject) in the City of The Main Street between the same the streets feature the sidewalk gap of the streets feature the s	\$ 68: \$ - \$ 2,728 \$ 99: \$ - \$ 37: \$ 3,886  and Bastanchury ion. The lane s (buffered Class II) on both sides of ths, enhanced inter medians, res.  Total \$ 306 \$ 4,548 \$ 97: \$ 5,868  Tustin (City) will ween Newport timodal facilities g in Downtown d a center turn strian crossings are and Prospect	7 \$ 687  8 CMAQ 3 \$ - 2 0 0	\$ - CMAQ \$ - 2025  STBG \$ 306  CMAQ \$ -	\$ - CMAQ \$ - 2026  STBG \$4,548  CMAQ \$ -	\$2,728  CMAQ \$ -  2027  STBG \$ -  CMAQ \$ -	\$ - CMAQ \$ - 2028  STBG \$ - CMAQ \$ -

Grouped Project	s for Bicvo	cle and pedestrian f	acilities. Projects are co	onsistent with 40 CF	R Part 93	.126 Exemn	t Tahl	es 2 and					
			cilities (both motorized			Excille							
ORA230804	•	·											
	2025	STBG	\$ -	\$ -	\$	2,370	\$	2,370	\$ -	\$2,370	\$ -	\$ -	\$ -
	2025	CMAQ	\$ -	\$ -	\$	802	\$	802					
	2025	Local	\$ -	\$ -	\$	432	\$	432	CMAQ	CMAQ	CMAQ	CMAQ	CMAQ
		Total	\$ -	\$ -	\$	3,604	\$	3,604	\$ -	\$ 802	\$ -	\$ -	\$ -
	ı		l										
			Approximately 0.2-mil Hwy to Palisades Dr/B		•			·					
			Capistrano Breach. The			-		, I					
			lighting, landscaping,			-	-		2024	2025	2026	2027	2028
	Coast	Highway Street	improvements.					, ,					
		provements		I=	T		l=						
	FY	Fund	PE (PA&ED or PS&E)	ROW	CON	1.0	Total	16	STBG	STBG	STBG	STBG	STBG
		CMAQ STBG	\$ -	\$ -	\$	16	\$	16	\$ -	\$ -	\$ 33	\$ -	\$ -
		STBG	\$ -	\$ -	\$	33	\$	33	CMAQ	CMAQ	CMAQ	CMAQ	CMAQ
		Local	\$ -	\$ -	\$		\$	- 33	Ś -	\$ 16	\$ -	\$ -	\$ -
		Total	\$ -	\$ -	\$	49	\$	49	7	, 10	7	Ŧ	т
	1	1	1 .	1.	1.		'						
			Hamilton Avenue betv	veen Magnolia Stree	et and Bro	ookhurst St	reet, ir	the City of					
			Huntington Beach. The	e project will enhand	ce the no	n-motor ve	hicle n	obility in					
			the area by constructi	ng new landscaped	medians,	reconstruc	t dam	aged					
			sidewalk, upgrade AD	· ·		-			2024	2025	2026	2027	2028
	1	n Avenue Corridor	approaches for ADA co	ompliance, plant tre	es, and e	nhance bik	e lanes	with new					
I I	1	nplete Streets	pavement striping.										
Huntington	FY	provements Fund	PE (PA&ED or PS&E)	ROW	CON		Total		STBG	STBG	STRC	STBG	STBG
Beach		CMAQ	\$ 161	\$ -	\$		\$	161	\$ -	\$ -	<b>STBG</b> \$3,794	\$ -	\$ -
		CMAQ	\$ -	\$ 16	7		Ś	16	<b>y</b> -	<b>y</b> -	73,734	. ·	, -
		STBG	\$ -	\$ -	\$	3,794	\$	3,794	CMAQ	CMAQ	CMAQ	CMAQ	CMAQ
	2025		\$ 23		\$	-	\$	23	\$ -	\$ 161	-	\$ -	\$ -
	2026	Local	\$ -	\$ 2	\$	517	\$	519					
		Total	\$ 184	\$ 18	\$	4,311	\$	4,513					
Laguna Poach	Gap Clo	Highway Sidewalk osures to Achieve te Streets (Cardinal to 7th)	In the southern portion between: Cardinal Driv and Catalina Street (4 ft), the project will inst northside of Coast Hig and connect to existing	ve and 350' south of 00 ft); and 5th Aven tall sidewalks on thr hway to close existi	f Cardinal ue and 26 ree separd ing gaps i	Drive (350 50' south of ate segmen	ft); W 5th A ts alor	est Street venue (260 og the	2024	2025	2026	2027	2028
Laguna Beach	FY	Fund	PE (PA&ED or PS&E)	ROW	CON		Total		STBG	STBG	STBG	STBG	STBG
	2025	STBG	\$ -	\$ -	\$	-	\$	-	\$ -	\$ -	\$5,000	\$ -	\$ -
		STBG	\$ -	\$ -	\$	5,000	\$	5,000					
	2025		\$ -	\$ -	\$	-	\$	-	CMAQ	CMAQ	CMAQ	CMAQ	CMAQ
	2026	Local	\$ -	\$ -	\$	700	\$	700		•			
		Total	\$ -	\$ -	\$	5,700	\$	5,700	Ş -	Ş -	Ş -	Ş -	\$ -
Los Alamitos	1	nmitos Reimagine wn Street & Bicycle	Implement the City's T Pine Street into the Cit ADA improvements, Ll singage, enhanced per intersection of Katella I bike path along Katel and 0.35-mile long Katel	ry's "Main Street". T ED lighting, street fu destrian crossings, c Avenue and Reagai lla Avenue between iss II bicycle facilitie:	The project Jirniture, s Jind a new In Street. ( J-605 free S along Lo	t includes r street trees, r traffic sign Construct 0. eway and V os Alamitos	new sid wayfi nal at t 37-mi Valling Boule	lewalks, nding he le long Class Isford Road vard	2024	2025	2026	2027	2028
		or Improvement Project	between Florista Stree 0.72 miles.			τ iength to		proximately	CTC C	CTD C	CTD C	CTD C	CTCC
	7026	Fund STBG	PE (PA&ED or PS&E)	ROW -	CON \$	2 200	Total \$	2 200	STBG S -	STBG \$ -	STBG	<b>STBG</b> \$ -	STBG S -
		CMAQ	\$ -	\$ -	\$	2,200 2,800	_	2,200	Ş -	\$ -	\$2,200	<b>Э</b> -	\$ -
		Local	\$ -	\$ -	\$	2,343	_	2,343	CMAC	CMAQ	CMAQ	CMAQ	CMAQ
	2020	Total	\$ -	\$ -	\$	7,343	\$	7,343	Ś -	\$ -	\$2,800	\$ -	\$ -
	1	1	ļ <del>7</del>	T	1 7	.,5-15	Υ	.,55	~	*	φ <b>=</b> ,000	7	~

ORA230804		e and pedestrian fa	acilities. Projects are co cilities (both motorized			Exemp	t Tables 2 ar	nd						
1111230004														
			In the City of Orange,	the project will con	struct the Sant	iago Cı	eek Trail Ga	ıp						
			Closure, which connec											
			Mabury Avenue recre	•			-	I	202	4 202	5 20	026	2027	2028
	Santiag	o Creek Bike Trail	trail, a pedestrian bria	lge over Santiago C	reek, and reha	bilitati	on of 0.5-mi	les of						
		ap Closure	equestrian trail.											
Orange	FY	Fund	PE (PA&ED or PS&E)	ROW	CON		Total		STB	G STB	G STI	BG	STBG	STBG
	2025	CMAQ	\$ 853	· ·	\$	-	\$	853	\$ -	\$ -	\$	- 5	\$1,968	\$ -
		CMAQ	\$ -	\$ 583		1,500	\$	2,083						
		STBG	\$ -	\$ -		1,968		1,968	CMA	•		•	CMAQ	CMAC
		Local	\$ 116	· ·	\$	-	\$	116	\$ -	\$ 8	53 \$	- 5	\$ 2,083	\$ -
	2027	Local		\$ 80	-	473	\$	553						
		Total	\$ 969	\$ 663	\$	3,941	\$	5,573						
			In the City of Yorba Lir											
			and reliability for bicy				-		202	4 202	5 20	026	2027	2028
			improvements along t		Valley View Av	enue a	ınd Yorba Lii	nda	202	4 202	3 20.	20	2027	2028
	Vall	ey View Safety	Boulevard intersection	1.										
Yorba Linda	FY	Fund	PE (PA&ED or PS&E)	ROW	CON		Total		STB	G STB	G STI	BG	STBG	STBG
. J. Ja Elliad	2025	STBG	\$ 137	\$ -	\$	-	\$	137	\$ -	\$ 1	37 \$ 3	374	\$ -	\$ -
	2026	STBG	\$ -	\$ -	\$	374	\$	374						
	2025	Local	\$ 19	\$ -	\$	-	\$	19	CMA	Q CMA	Q CM	1AQ	CMAQ	CMAC
	2026	Local	\$ -	\$ -	\$	51	\$	51	\$ -	\$ -	\$	- !	\$ -	\$ -
		Total	\$ 156	\$ -	\$	425	\$	581						
	Laurel E	Elementary School Safety	Elementary School.											
	FY													
		Fund	PE (PA&ED or PS&E)	ROW	CON		Total		STB	G STB	G STI	BG	STBG	STBG
	2025	Fund STBG	PE (PA&ED or PS&E) \$ -	ROW \$ -	CON \$	-	Total \$	-	<b>STB</b> \$ -	<b>G STB</b> \$ -			<b>STBG</b> \$ -	
	_		<del>_ `</del>			-		- -						
	2026	STBG	\$ -	\$ -	\$		\$			\$ -	\$	- 3		\$ 590
	2026 2028	STBG STBG	\$ -	\$ - \$ -	\$ \$	-	\$	-	\$ -	\$ -	\$	- (	\$ -	\$ 590
	2026 2028 2025	STBG STBG STBG	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$	- 590	\$ \$ \$	- 590	\$ - <b>CM</b> A	\$ -	\$ NQ CM	- (	\$ -	\$ 590 CMAC
	2026 2028 2025 2026	STBG STBG STBG Local	\$ - \$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$ \$	- 590 - - - 80	\$ \$ \$ \$ \$	- 590 - - 80	\$ - <b>CM</b> A	\$ -	\$ NQ CM	- (	\$ -	\$ 590 CMAC
	2026 2028 2025 2026	STBG STBG STBG Local	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$	- 590 - -	\$ \$ \$ \$ \$	- 590 - -	\$ - <b>CM</b> A	\$ -	\$ NQ CM	- (	\$ -	\$ 590 CMAC
	2026 2028 2025 2026	STBG STBG STBG Local Local	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$	- 590 - - - 80 670	\$ \$ \$ \$ \$ \$	590 - - 80 670	\$ - <b>CM</b> A	\$ -	\$ NQ CM	- (	\$ -	\$ 590 \$ CMAC \$ -
	2026 2028 2025 2026	STBG STBG STBG Local Local	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - - - 80 670	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	590 - - 80 670	\$ - <b>CM</b> A	\$ -	\$ NQ CM	- (	\$ -	\$ 590 CMAC
	2026 2028 2025 2026	STBG STBG STBG Local Local	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - - 80 670	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - - 80 670	\$ - <b>CM</b> A	\$ -	\$ NQ CM	- (	\$ -	\$ 590 CMAC
	2026 2028 2025 2026 2028	STBG STBG STBG Local Local Local Total	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ ce the non-motor v Iscaped medians, re	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - - 80 670 n Adar in the	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ area by idewalk, upging the second of the se	- 590 - - 80 670	\$ - <b>CM</b> A	\$ -	\$ AQ CM \$	- (	\$ -	\$ 590 CMAC
	2026 2028 2025 2026 2028 Magno	STBG STBG STBG Local Local Local Total	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ solia St betwee ehicle mobility econstruct dam ches for ADA c	- 590 - - 80 670 n Adar in the	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ area by idewalk, upging the second of the se	- 590 - - 80 670	\$ - <b>CMA</b> \$ -	\$ -	\$ AQ CM \$	- S	\$ - CMAQ \$ -	\$ 590 CMAC \$ -
	2026 2028 2025 2026 2028 Magno Cor	STBG STBG STBG Local Local Local Total  lia Street Corridor nplete Streets	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ solia St betwee ehicle mobility econstruct dam ches for ADA c	- 590 - - 80 670 n Adar in the	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ area by idewalk, upging the second of the se	- 590 - - 80 670	\$ - <b>CMA</b> \$ -	\$ -	\$ AQ CM \$	- S	\$ - CMAQ \$ -	\$ 590 CMAC \$ -
Huntington	2026 2028 2025 2026 2028 Magno Cor	STBG STBG STBG Local Local Local Total  Iia Street Corridor Inplete Streets Inprovements	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ solia St betwee ehicle mobility reconstruct dam ches for ADA cent striping.	- 590 - - 80 670 n Adar in the	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - - 80 670	\$ - <b>CM</b> / \$ -	\$ - Q CMA \$ -	\$ AQ CM \$	- S	\$ - CMAQ \$ -	\$ 590 CMAC \$ -
Huntington Beach	2026 2028 2025 2026 2028 Magno Cor In	STBG STBG STBG Local Local Local Total  Iia Street Corridor Inplete Streets Inprovements Fund	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ solia St betwee ehicle mobility reconstruct dam ches for ADA cent striping.	- 590 - - 80 670 n Adar in the	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - - 80 670	\$ - <b>CMA</b> \$ -	\$ - AQ CMA \$ - 4 202	\$ AQ CM \$ \$ 5 20 G STI	- \$	\$ - CMAQ \$ - 2027	\$ 590 CMAC \$ -
_	2026 2028 2025 2026 2028 Magno Cor In FY	STBG STBG STBG Local Local Local Total  lia Street Corridor nplete Streets sprovements Fund CMAQ	\$ - \$ - \$ - \$ - \$   \$ - \$   \$ - \$   \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ solia St betwee ehicle mobility econstruct dam ches for ADA cent striping.	- 590 - 80 670 In Adar in the aged s	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  area by idewalk, up,	- 590 - - 80 670 PCH, grade rees,	\$ - CM/ \$ -	\$ - AQ CMA \$ - 4 202	\$ AQ CM \$ \$ 5 20.	- \$	\$ - CMAQ \$ -	\$ 590 CMAC \$ -
_	2026 2028 2025 2026 2028 Magno Cor In FY 2026 2027	STBG STBG STBG Local Local Local Total  Iia Street Corridor Inplete Streets Inprovements Fund	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ solia St betwee ehicle mobility econstruct dam ches for ADA cent striping.	- 590 - - 80 670 n Adar in the	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  area by idewalk, up, ide	- 590 - - 80 670	\$ - CM/\$ - 202 STB \$ -	\$ - AQ CMA \$ - 4 202  G STB \$ -	\$ AQ CM \$ \$ 5 20.	- S	\$ -  CMAQ \$ -  2027  STBG \$ 612	\$ 590 CMAC \$ - 2028 STBG \$ -
_	Magno Cor Im FY 2026 2027 2027	STBG STBG STBG Local Local Local Total  lia Street Corridor nplete Streets provements Fund CMAQ CMAQ	\$ - \$ - \$ - \$ - \$   \$ - \$   \$ - \$   \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ solia St betwee ehicle mobility econstruct dam ches for ADA cent striping.	590 - 80 670 In Adar in the aged s omplia	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  area by idewalk, up,	- 590 - - 80 670 PCH, grade rees,	\$ - CM/\$ - 202 STB \$ -	\$ - AQ CMA \$ - 4 202	\$ AQ CM \$ 5 AQ CM	- S	\$ -  CMAQ \$ -  2027  STBG \$ 612  CMAQ	\$ 590 CMAC \$ - 2028 STBG \$ -
_	Magno Cor In FY 2026 2027 2026	STBG STBG STBG Local Local Local Total  lia Street Corridor nplete Streets provements Fund CMAQ CMAQ STBG	\$ - \$ - \$ - \$ - \$   \$ - \$   \$ - \$   \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ solia St betwee ehicle mobility econstruct dam ches for ADA cent striping.	- 590 - 80 670 In Adar in the taged somplia	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  area by idewalk, up, idewa	- 590 - - 80 670 PCH, grade rees, 176 3,899 612	\$ - CMA \$ - 202 STB \$ -	\$ -  Q CMA \$ -  4 202  G STB \$ -	\$ AQ CM \$ 5 AQ CM	- S	\$ -  CMAQ \$ -  2027  STBG \$ 612	\$ 590 CMAC \$ - 2028 STBG \$ -
_	Magno Cor In FY 2026 2027 2026	STBG STBG STBG STBG Local Local Local Total  Iia Street Corridor nplete Streets provements Fund CMAQ CMAQ STBG Local	\$ - \$ - \$ - \$ - \$   \$ - \$   \$ - \$   \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 80 670 n Adarrin the aaged s 3,3,899 612 - 616	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  area by idewalk, up, idewalk	- 590 - 80 670 PCH, grade rees, 176 3,899 612 24	\$ - CMA \$ - 202 STB \$ -	\$ -  Q CMA \$ -  4 202  G STB \$ -	\$ AQ CM \$ 5 AQ CM	- S	\$ -  CMAQ \$ -  2027  STBG \$ 612  CMAQ	\$ 590 CMAC \$ - 2028 STBG \$ -
_	Magno Cor In FY 2026 2027 2026	STBG STBG STBG STBG Local Local Local Total  Iia Street Corridor nplete Streets sprovements Fund CMAQ CMAQ STBG Local Local Local Local	\$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 80 670 n Adarrin the aaged s 3,3,899 612 - 616	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  area by idewalk, up, idewa	- 590 - 80 670 PCH, grade rees, 176 3,899 612 24	\$ - CMA \$ - 202 STB \$ -	\$ -  Q CMA \$ -  4 202  G STB \$ -	\$ AQ CM \$ 5 AQ CM	- S	\$ -  CMAQ \$ -  2027  STBG \$ 612  CMAQ	\$ 590 CMAC \$ - 2028 STBG \$ -
_	Magno Cor In FY 2026 2027 2026	STBG STBG STBG STBG Local Local Local Total  Iia Street Corridor nplete Streets sprovements Fund CMAQ CMAQ STBG Local Local Local Local	\$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 80 670 n Adarrin the aaged s 3,3,899 612 - 616	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  area by idewalk, up, idewalk	- 590 - 80 670 PCH, grade rees, 176 3,899 612 24	\$ - CMA \$ - 202 STB \$ -	\$ -  Q CMA \$ -  4 202  G STB \$ -	\$ AQ CM \$	- S	\$ -  CMAQ \$ -  2027  STBG \$ 612  CMAQ	\$ 590 CMAC \$ - 2028 STBG \$ -
_	Magno Cor In FY 2026 2027 2026	STBG STBG STBG STBG Local Local Local Total  Iia Street Corridor nplete Streets sprovements Fund CMAQ CMAQ STBG Local Local Local Local	\$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - 80 670 n Adara in the aaged s s omplia	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  area by idewalk, up, idewalk	- 590 - 80 670 PCH, grade rees, 176 3,899 612 24 616 5,327	\$ - CMA \$ - 202 STB \$ -	\$ -  Q CMA \$ -  4 202  G STB \$ -	\$ AQ CM \$	- S	\$ -  CMAQ \$ -  2027  STBG \$ 612  CMAQ	\$ 590 CMAC \$ - 2028 STBG \$ -
_	Magno Cor In FY 2026 2027 2026	STBG STBG STBG STBG Local Local Local Total  lia Street Corridor nplete Streets provements Fund CMAQ CMAQ STBG Local Local Local Total	\$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - 80 670 n Adara in the aaged s s omplia	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - 80 670 PCH, grade rees, 176 3,899 612 24 616 5,327	\$ - CM/\$ - 202 STB \$ - CM/\$ -	\$ -  Q CMA \$ -  4 202  G STB \$ -	\$ AQ CM \$	- S	\$ -  CMAQ \$ -  2027  STBG \$ 612  CMAQ	\$ 590 CMAC \$ - 2028 STBG \$ -
_	Magno Cor Im FY 2026 2027 2027	STBG STBG STBG STBG Local Local Local Total  lia Street Corridor nplete Streets provements Fund CMAQ CMAQ STBG Local Local Local Total	\$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - 80 670 n Adara in the aaged s s 612 - 616 615,5,127	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - 80 670 PCH, grade rees, 176 3,899 612 24 616 5,327	\$ - CM/ \$ - 202 STB \$ - CM/ \$ -	\$ -  Q CMA \$ -  4 202  G STB \$ -	\$ AQ CM \$	- S	\$ -  CMAQ \$ -  2027  STBG \$ 612  CMAQ	\$ 590 CMAC \$ - 2028 STBG \$ -
_	2026 2028 2025 2026 2028 Magno Cor In FY 2026 2027 2027 2026 2027	STBG STBG STBG STBG Local Local Local Total  lia Street Corridor nplete Streets provements Fund CMAQ CMAQ STBG Local Local Local Total  FY2023-24 (2024) \$ -	\$ - \$ - \$ - \$   \$ - \$   \$   \$   \$   \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - 80 670 n Adara in the aaged s 3,3,899 612 - 616 55,127	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 590 - 80 670 PCH, grade rees, 176 3,899 612 24 616 5,327 (2027) 2,816 \$ 5 1,294 \$ 5	\$ - CM/\$ - 202 STB \$ - CM/\$ -	\$ -  Q CMA \$ -  4 202  G STB \$ -	\$ AQ CM \$	- S	\$ -  CMAQ \$ -  2027  STBG \$ 612  CMAQ	\$ 590 CMAC \$ - 2028 STBG \$ -

o titles 23 an		g activities. Projects are c	onsistent with 40 CFR Pa	rt 93.126 Exemp	Tables 2 and Table	e 3 categor	ies - Planr	ning activiti	es condu	ucted pu	rsuant
ORA230806 Orange	Citywide Act	ive Transportation Plan	The Orange Citywide Ac study and conduct publi socioeconomic data to o biking conditions at ider infrastructure recomme encouragement, and ed	ic engagement ar develop recomm ntified high-need ndations addres:	nd analysis of existi endations that imp areas. This includes	ng safety a rove walkin s non-	nd ig and	2024	2025	2026	2027
	FY	Fund	PE (PA&ED or PS&E)	ROW	CON	Total		STBG	STBG	STBG	STBG
		STBG	\$ 308	\$ -		\$	308	\$ -	\$ 308	\$ -	\$ -
		CMAQ	\$ -	\$ -		\$	-	Ψ	Ψοσο	Ψ	Ψ
		Local	\$ 42	\$ -		\$	42	CMAQ	CMAQ	CMAO	CMAQ
	2020	Total	\$ 350	\$ -	\$ -	\$	350	\$ -	\$ -	\$ -	\$ -
Buena Park	FY	Fund	PE (PA&ED or PS&E)	ROW	CON	Total		STBG	STBG	STBG	STBG
		STBG	\$ 308	\$ -		\$	308	\$ -	\$ 308	\$ -	\$ -
		CMAQ	\$ -	\$ -		\$	-				
	2025	Local	\$ 42	\$ -		\$	42	CMAQ	-	•	CMAQ
		Total	\$ 350	\$ -	\$ -	\$	350	\$ -	\$ -	\$ -	\$ -
Puerra Port		nue Complete Streets anning Study	The Stanton Avenue Cor vibrant corridor that sup vehicle ownership, and a and take local and regio	ports infill develo encourages resio	pment, reduces th ents and commute	e reliance o	on	2024	2025	2026	2027
Buena Park	FY	Fund	PE (PA&ED or PS&E)	ROW	CON	Total		STBG	STBG	STBG	STBG
	2026	STBG	\$ 308	\$ -		\$	308	\$ -	\$ -	\$ 308	\$ -
	2026	CMAQ	\$ -	\$ -		\$	-				
	2026	Local	\$ 42	\$ -		\$	42	CMAQ	CMAQ	CMAQ	CMAQ
		Total	\$ 350	\$ -	\$ -	\$	350	\$ -	\$ -	\$ -	\$ -
		FY2023-24	FY2024-25	FY2025-26	FY2026-27						
		L 4	Φ.	I &	4						
	CMAQ	-	\$ -	\$ -	\$ -						
	STBG	\$ -	\$ 616	\$ 30	+	\$	924				

\$

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Local

TOTALS

\$

\$

700 \$

84 \$

308 \$

42

\$

126

1,050