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Mexico

July 31, 2024

Mr. Peter Kang, Office Chief Office of Federal Programming and Data Management Division of Transportation Programming Caltrans P.O. Box 924873 MS-82 Sacramento, CA 94274-0001

Subject: Amendment No. 14 to the 2023 Regional Transportation Improvement Program for the San Diego Association of Governments

Dear Mr. Renga:

Amendment No. 14 to SANDAG's 2023 Regional Transportation Improvement Program (RTIP) is being transmitted to you for state and federal approval. At its July 26, 2024, meeting, the SANDAG Board of Directors adopted Resolution No. RTC-2025-01, approving Amendment No. 14.

Amendment No. 14 includes changes to 43 projects and 12 grouped listings within San Diego County and reflects the programming of the FY 2025 SANDAG Program Budget and various changes requested by local agencies.

SANDAG certifies that projects in this amendment are not included in any other amendment that currently is open for public review. Also, as part of the SANDAG Public Participation Policy, SANDAG transmitted the draft Amendment No. 14 to interested parties for a 21-day public review period between June 26, 2024, and July 17, 2024. Minor changes were made by the participating agencies during the public comment period and are noted in the Board report.

The project changes in Amendment No. 14 do not affect air quality conformity and continue to conform to the applicable State Implementation Plan (SIP). The proposed amendment does not reflect any changes in the design, concept, or scope of the project or the conformity analysis years as modeled for the regional emissions analysis of the 2023 RTIP and San Diego Forward: The 2021 Regional Plan. The investments described in the 2023 RTIP, as revised with Amendment No. 14, make progress toward achieving the performance targets set by the region in accordance with the applicable provisions and requirements of 23 CFR Part 450.

The projects contained within Amendment No. 14 to the 2023 RTIP are fiscally constrained based upon available or committed funding and/or reasonable estimates of future funding.

Sincerely,

Richard Radcliffe

Richard Radcliffe Associate Financial Analyst

RRA/

Enclosure(s)

SANDAG 2023 RTIP Amendment No. 14

- Board of Directors Meeting Report
- Grouped Project Listings

July 31, 2024

SANDAG Board of Directors

2023 Regional Transportation Improvement Program: Amendment No. 14

Overview

The Regional Transportation Improvement Program (RTIP) is a five-year document that reflects funding sources, project phases, and fiscal years of implementation for all transportation-related projects in the San Diego region that: (1) use federal, state, or TransNet funds; (2) increase capacity of the transportation system; or (3) are regionally significant. SANDAG develops the RTIP based on projects included in the 2021 Regional Plan, as submitted by member agencies (local jurisdictions, transit agencies, Caltrans).

The 2023 RTIP covers FY 2023 – FY 2027 and is fiscally constrained, meaning that enough revenue is committed or reasonably assumed to be available from local, state, and/or federal sources for each phase of the project that is included in the RTIP. Amendments are made to the RTIP on a quarterly (or as-needed) basis to reflect funding or scope changes.

Action: Adopt

The Transportation Committee recommends that the Board of Directors, acting as the Regional Transportation Commission, adopt Resolution No. RTC-2025-01, approving Amendment No. 14 to the 2023 Regional Transportation Improvement Program.

Fiscal Impact:

Amendment No. 14 reflects an increase of \$328 million to the total amount programmed in the 2023 Regional Transportation Improvement Program.

Schedule/Scope Impact:

Amendment No. 14 reflects the addition of seven new projects and two completed projects.

Key Considerations

The changes are summarized in the attached resolution (Attachment 1), and Attachment 2 with explanations for the significant changes, and the proposed amendments are detailed in Attachment 3.

Key changes in Amendment No. 14 include:

- Programming updates based on the FY 2024 SANDAG Program Budget approved on May 10, 2024, including:
 - The programming of a \$147.5 million Transit and Intercity Rail Capital Program Cap & Trade award on San Dieguito to Sorrento Valley Double-Track (SAN289)
 - The programming of \$53.8 million of Community Preservation Fund and \$82.8 million of State Transportation Improvement Program funding on SAN114
- Programming updates by Local Agencies based on the TransNet Revenue Forecast approved by the Board of Directors on February 23, 2024

Tables 3a through 3c (Attachment 4) provide updated program financial summaries. Attachment 5 includes any changes made during the public comment period. Attachment 6 summarizes the federal requirements analysis for projects contained in Amendment No. 14.

The Independent Taxpayer Oversight Committee reviewed the TransNet projects included in this amendment at its meeting on July 10, 2024. No comments were received.

Next Steps

Following Board approval, Amendment No. 14 will be submitted for incorporation into the 2023 FSTIP. TransNet funds will be made available following Board approval.

Susan Huntington, Director of Financial Planning, Budgets, and Grants

Attachments: 1. Resolution No. RTC-2025-01: Approving Amendment No. 14 to the 2023 Regional Transportation Improvement Program

- 2. Table 1 Summary of Changes Report Amendment No. 14
- 3. Table 2 Amendment No. 14
- 4. Tables 3a-3c Financial Summary Amendment No. 14
- 5. Table 4 Changes During Public Comment
- 6. Federal Requirements Analysis



401 B Street, Suite 800 San Diego, CA 92101 Phone (619) 699-1900 Fax (619) 699-1905 sandag.org

Approving Amendment No. 14 to the 2023 Regional Transportation Improvement Program

WHEREAS, on September 23, 2022, SANDAG adopted the 2023 Regional Transportation Improvement Program (RTIP) and found the 2023 RTIP in conformance with the applicable State Implementation Plan (SIP), and with the 2016 Regional Air Quality Strategy (RAQS), in accordance with California law; and

WHEREAS, on December 16, 2022, the U.S. Department of Transportation (U.S. DOT) determined the 2023 RTIP to be in conformance to the applicable SIP in accordance with the provisions of 40 Code of Federal Regulations (CFR) Parts 51 and 93; and

WHEREAS, Amendment No. 14 is consistent with the metropolitan transportation planning regulations per 23 CFR Part 450 including the performance-based planning requirements; and

WHEREAS, Amendment No. 14 is consistent with San Diego Forward: The 2021 Regional Plan (2021 Regional Plan), which conforms to the applicable SIP and to the emissions budgets from the *2020 Plan for Attaining the National Ozone Standards Plan for San Diego County*, which were found adequate for transportation conformity purposes by the U.S. Environmental Protection Agency effective October 2021; and

WHEREAS, Caltrans, Metropolitan Transit System (MTS), North County Transit District, the cities of Carlsbad, El Cajon, Oceanside, San Diego, Santee, Caltrans, MTS, and SANDAG have requested various changes to existing projects for inclusion into the 2023 RTIP, as shown in Table 2; and

WHEREAS, the regionally significant, capacity increasing projects have been incorporated into the quantitative air quality emissions analysis and conformity findings conducted for the 2021 Regional Plan and the 2023 RTIP; and

WHEREAS, Amendment No. 14 to the 2023 RTIP continues to provide for timely implementation of transportation control measures contained in the adopted RAQS/SIP for air quality and a quantitative emissions analysis demonstrates that the implementation of the RTIP projects and programs meet all the federally required emissions budget targets; and

WHEREAS, projects in Amendment No. 14 satisfy the transportation conformity provisions of 40 CFR 93.122(g) and all applicable transportation planning requirements per 23 CFR Part 450 including all performance-based planning requirements; and

WHEREAS, all other projects in Amendment No. 14 are either non-capacity increasing or exempt from the requirements to determine conformity; and

WHEREAS, the projects in 2023 RTIP Amendment No. 14 are fiscally constrained; and

WHEREAS, the projects in 2023 RTIP Amendment No. 14 are consistent with the Public Participation Policy adopted by the SANDAG Board of Directors; and

NOW THEREFORE, BE IT RESOLVED that the SANDAG Board of Directors, also acting as the San Diego County Regional Transportation Commission, does hereby approve Amendment No. 14 to the 2023 RTIP; and

BE IT FURTHER RESOLVED that the SANDAG Board of Directors, also acting as the San Diego County Regional Transportation Commission, finds the 2023 RTIP, including Amendment No. 14, is consistent with the 2021 Regional Plan, is in conformance with the applicable SIP, and with the 2016 RAQS for the San Diego region, is consistent with SANDAG Intergovernmental Review Procedures, and is consistent with SANDAG Public Participation Policy, as amended.

PASSED AND ADOPTED this 26th of July 2024.

Ayes Second Vice Chair Heebner, Councilmember Burkholder, Deputy Alonso Gonzalez (Chula Vista), Councilmember John Duncan (Coronado), Mayor Dave Druker (Del Mar), Mayor Bill Wells (El Cajon), Mayor Tony Kranz (Encinitas), Mayor Dane White (Escondido), Mayor Pro Tem Mitch McKay (Imperial Beach), Councilmember Shu, Mayor Racquel Vasquez (Lemon Grove), Councilmember Luz Molina (National City), Deputy Mayor Ryan Keim (Oceanside), Deputy Mayor Caylin Frank (Poway), Councilmember Raul Campillo (City of San Diego), Councilmember Ed Musgrove (San Marcos), Mayor John Minto (Santee), and Councilmember Dan O'Donnell (Vista).

- Noes None
- Absent County of San Diego

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Chair of the Board of Directors of the San Diego County Regional Transportation Commission

[Seal]

Attest

Sécretary of the Board of Directors of the San Diego County Regional Transportation Commission

			nmary of Chang RTIP Amendme		0)		LEGEND: ↑ Increase	
Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	 ↓ Reduce ↔ Revise + Add new 	Change Description
CAL09	Caltrans	Interstate 5 - HOV/Managed Lanes	\$907,455	\$908,672	\$1,217	1%	↑ CMAQ	
CAL09E	Caltrans	I-5 HOV Lanes: Oceanside	\$0	\$11,266	\$11,266	N/A	New project	
CAL105	Caltrans	Grouped Projects for Highway Safety Improvement - HSIP Program	\$23,779	\$23,779	\$0	0%	\leftrightarrow HSIP and Loca	l Funds between fiscal years
CAL277A	Caltrans	I-5 HOV/SR 78 Connector	\$16,118	\$16,118	\$0	0%	↔ TransNet - M	C between fiscal years
CAL633	Caltrans	805 South HOT Lane Conversion	\$0	\$10,000	\$10,000	N/A	New project	
CB44	Carlsbad, City of	Traffic Signal - RAMS	\$117	\$140	\$23	20%	↑ TransNet - LSI	
ELO6	El Cajon, City of	Traffic Signals Projects	\$4,474	\$4,493	\$19	1%	↑ TransNet - LSI	
MTS32A	San Diego Metropolitan Transit System	Preventive Maintenance	\$540,299	\$540,369	\$70	1%	个 FTA 5307	
051	Oceanside, City of	Cassidy Street Bridge Overcrossing Replacement	\$0	\$950	\$950	N/A	New project	
SAN13	San Diego Association of Governments	Joint Transit Operations Center	\$2,085	\$2,085	\$0	0%	\leftrightarrow Local Funds -	Toll Funds between fiscal years
SAN26B	San Diego Association of Governments	Downtown BRT Stations	\$20,978	\$20,884	-\$94	-1%	Completed project	t
SAN26C	San Diego Association of Governments	SR 15 Bus Rapid Transit (BRT) Mid-City Centerline Stations	\$62,615	\$61,672	-\$943	-2%	Completed projec	t
SAN29	San Diego Association of Governments	Sorrento to Miramar Double Track/Realign	\$74,913	\$75,514	\$601	1%	个 TransNet - MC	
SAN36	San Diego Association of Governments	Bus/Rail Signal & Communications Equipment	\$29,167	\$28,339	-\$828	-3%	个 TransNet - MC	; + TransNet - TSI; ↓ TDA

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Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	↔ Revise + Add new	Change Description
SAN47	San Diego Association of Governments	South Bay BRT	\$127,390	\$126,865	-\$525	-1%	↓ TransNet - MC	
SAN54	San Diego Association of Governments	ITS Operating	\$6,003	\$6,241	\$238	4%	个 TransNet - MC	
SAN64	San Diego Association of Governments	Eastbrook to Shell Double Track	\$37,451	\$37,092	-\$359	-1%	↓ SB1 - LPP Formu	la
SAN66	San Diego Association of Governments	Grouped Projects for Rehabilitation or Reconstruction of Track Structures, Track, and Trackbed in Existing Rights-of- Way: Blue Line Corridor	\$30,288	\$34,471	\$4,183	14%	↑ TransNet - MC	
SAN73	San Diego Association of Governments	San Elijo Lagoon Double Track	\$77,862	\$79,350	\$1,488	2%	个 TransNet - MC	
SAN114	San Diego Association of Governments	Grouped Projects for Rehabilitation or Reconstruction of Track Structures, Track, and Trackbed in Exisiting Rights-of- Way: Coastal Rail Corridor	\$488,133	\$630,953	\$142,820	29%		↑ SB1 - Cap & Trade; ↑ Local Funds; ↑ CPF; + g RIP; ↓ Coastal Conservancy; ↓ SB1 - TIRCP
SAN119	San Diego Association of Governments	Sorrento Valley Double Track	\$32,813	\$32,813	\$0	0%	↔ TransNet - MC I	between fiscal years
SAN132	San Diego Association of Governments	Elvira to Morena Double Track	\$200,040	\$199,713	-\$327	-1%	个 TransNet - MC; イ	↑ Local Funds; ↓ FTA 5307; ↓ STA
SAN147	San Diego Association of Governments	Grouped Projects for Bicycle and Pedestrian Facilities - Bayshore Bikeway	\$81,349	\$82,051	\$702	1%	个 TransNet - BPNS	; + SB1 - LPP Formula; \downarrow CRP; \uparrow Local Funds
SAN148	San Diego Association of Governments	Grouped Projects for Bicycle and Pedestrian Facilities - Coastal Rail Trail	\$37,643	\$46,457	\$8,814	23%	\leftrightarrow TransNet - BPN	S and CRP between fiscal years; + STIP-RIP Aug.
SAN153	San Diego Association of Governments	The Inland Rail Trail	\$92,012	\$97,405	\$5,393	6%		; \leftrightarrow CRP, RSTP, and ATP between fiscal years; \uparrow \downarrow TDA - Bicycles; \uparrow Local Funds
SAN196	San Diego Association of Governments	Grouped Projects for Bicycle and Pedestrian Facilities - San Diego River Trail	\$1,600	\$1,360	-\$240	-15%	↓ TransNet - BPNS	
SAN199	San Diego Association of Governments	Rose Canyon Bridge Replacements	\$220	\$220	\$0	0%	\leftrightarrow TransNet - MC a	and Local Funds between fiscal years

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Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	 ↓ Reduce ↔ Revise + Add new 	Change Description
SAN200	San Diego Association of Governments	San Onofre Bridge Replacement	\$110	\$110	\$0	0%	↔ TransNet - M	C and Local Funds between fiscal years
SAN224	San Diego Association of Governments	I-805/SR 94 Bus on Shoulder Demonstration Project	\$30,900	\$30,900	\$0	0%	↔ TransNet - M	C between fiscal years
SAN227	San Diego Association of Governments	Grouped Projects for Bicycle and Pedestrian Facilities - North Park/Mid-City Bikeways	\$91,729	\$92,111	\$383	0%	↑ TransNet - BPN	NS; 个 ATP - R
SAN228	San Diego Association of Governments	Grouped Projects for Bicycle and Pedestrian Facilities - Uptown Bikeways	\$74,681	\$75,259	\$578	1%	个 TransNet - BPN	NS; ↑ TransNet - MC; ↓ TransNet - SGIP
SAN258	San Diego Association of Governments	Central Mobility Hub	\$74,921	\$43,707	-\$31,215	-42%	↓ CMAQ; + FTA 5	5307
SAN260	North County Transit District	COASTER Train Sets	\$58,800	\$58,800	\$0	0%	Deleted TransNet	t - CP; \leftrightarrow TransNet - MC between fiscal years
SAN261	San Diego Association of Governments	Palomar Street Rail Grade Separation	\$7,000	\$34,135	\$27,135	388%	个 TransNet - MC	; + FRA
SAN262	San Diego Metropolitan Transit System	Low-Floor Light Rail Transit Vehicles	\$72,260	\$72,260	\$0	0%	↔ TransNet - M	C between fiscal years
SAN264	San Diego Association of Governments	Regional Electric Vehicle Charging Incentive Program	\$14,800	\$8,800	-\$6,000	-41%	Deleted CMAQ	
SAN265	San Diego Association of Governments	Flexible Fleet Pilots	\$9,736	\$9,736	\$0	0%	\leftrightarrow RSTP betwee	n fiscal years
SAN268	San Diego Association of Governments	Del Mar Bluffs V	\$87,899	\$88,399	\$500	1%	↑ SB1 - TCEP; $↓$	SB125 - TIRCP; \downarrow Local Funds
SAN275	San Diego Association of Governments	Pacific Coast Highway/Central Mobility Bikeway	\$7,314	\$7,314	\$0	0%	\leftrightarrow RSTP between	n fiscal years
SAN289	San Diego Association of Governments	San Dieguito to Sorrento Valley Double-Track	\$155,218	\$302,718	\$147,500	95%	↔ TransNet - M	C between fiscal years; 个 SB1 - Cap & Trade

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Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	↓ Reduce ↔ Revise + Add new	Change Description
SAN290	San Diego Association of Governments	Beyer Track and Slope	\$1,000	\$5,379	\$4,379	438%	+ Local Funds	
SAN312	San Diego Association of Governments	Del Mar Bluffs Access Improvements	\$9,000	\$9,000	\$0	0%	\leftrightarrow RSTP betwee	n fiscal years
SAN313	San Diego Association of Governments	I-805 South: HOV Conversion to Express Lanes (Palomar to SR 94), From East Palomar Street, on the south, to SR 94, on the north.	\$0	\$10,900	\$10,900	N/A	New project	
SAN315	San Diego Association of Governments	Airport Transit Connection	\$0	\$32,000	\$32,000	N/A	New project	
SAN316	San Diego Association of Governments	San Ysidro Track Relocation	\$0	\$3,677	\$3,677	N/A	New project	
SAN317	San Diego Association of Governments	Next Gen Rapid R-625 Advanced Planning	\$0	\$10,000	\$10,000	N/A	New project	
SD237	San Diego, City of	Coastal Rail Trail	\$20,673	\$24,789	\$4,116	20%	+ CPF	
SNT04	Santee, City of	Pavement Repair and Rehabilitation	\$34,619	\$34,067	-\$552	-2%	↓ TransNet - LSI	
SNT22	Santee, City of	Pavement Roadway Maintenance	\$11,145	\$11,697	\$552	5%	↑ TransNet - LSI	
V07	Various Agencies	Biological Mitigation Program	\$462,000	\$462,000	\$0	0%	↔ TransNet - RE years	MP (AC) and RSTP Conversion between fiscal
V08	Various Agencies	Regional Habitat Conservation Fund	\$77,961	\$78,271	\$310	0%	↑ TransNet - LEM	IP; ↑ TransNet - REMP; ↓ Local Funds
V12	Various Agencies	Grouped Projects for Bicycle and Pedestrian Facilities.	\$56,124	\$56,125	\$1	0%	个 TransNet - BPN between fiscal ye	IS; \leftrightarrow CRP, RSTP, ATP - S, and TDA - Bicycles ars
V14	Various Agencies	Grouped Projects for Bicycle and pedestrian facilities - Active Transportation Program (ATP)	\$124,453	\$124,453	\$0	0%	\leftrightarrow TransNet - BP	NS between fiscal years

			Table 1 - Summary of Changes Report (\$000) 2023 RTIP Amendment No. 14								
Project ID	Various Agencies Mini-Gravitation Various Agencies Grouped Studies ubbreviation Fund Typ TP-R Active Tr TP-S Active Tr MAQ Congesti ioastal Conservancy California RP Carbon R ed Disc RCEGP Rail Cross ed Disc CPF - Transit Infra Commun ed Disc CPF - Highway Infra Commun RA Federal F TA 5307 Federal F STP Regional STP Regional STP Senate B B1 - LPP Senate B B1 - TRCP Senate B B1 - TRCP Senate B TIP-RIP-AC STIP - Rejoil Credits Local fun ransNet - CP ransNet - CP Prop A ED	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	↓ Reduce ↔ Revise + Add new	Change Description			
V16	Various Agencies	Grouped Projects for Operating Assistance - TransNet Senior Mini-Grant Program	\$3,064	\$3,079	\$15	0%	↑ TransNet - SS				
/20	Various Agencies	Grouped Projects for Engineering - Complete Corridor Studies	\$34,365	\$36,102	\$1,737	5%	个 RSTP; + FRA; +	FTA 5307			
ATP-R ATP-S CMAC Coast CRP Fed D Fed D Fed D FRA FRA P FTA 5: Local RSTP TDA - SB1 - SB1 - SB1 - SB1 - SB1 - SB1 - T SB1 - T SB1 - T SB1 - T SB1 - T TransI TransI TransI TransI TransI TransI	2 al Conservancy isc RCEGP isc CPF - Transit Infra isc CPF - Highway Infra RIAA 307 Funds Conversion Bike LIPP TCEP TIRCP RIP-AC redits Net - BPNS Net - CP Net - LEMP	Fund TypeActive Transportation Program - RegionalActive Transportation Program - StatewideCongestion Mitigation and Air QualityCalifornia State Coastal Conservany Grant ProgramRail Crossing Elimination Grant ProgramRail Crossing Elimination Grant ProgramCommunity Planning Earmark FundsCommunity Planning Earmark FundsFederal Railroad AdministrationFederal Railroad Administration - Passenger Rail Investment and ImFederal Transit Administration Urbanized Area Formula ProgramFunds available from other sources such as developer fees, fare revRegional Surface Transportation Block GrantReimbursement of advanced federal funds which have been advanceTransportation Development Act for BicyclesSenate Bill 1 - Local Partnership ProgramSenate Bill 1 - Tranist and Intercity Rail Capital ProgramState Transit AssistanceSTIP - Regional Improvement Program ACLocal funds that can be used to match federal fundsProp A Extension - Dicycle, Pedestrian and Neighborhood Safety ProProp A Extension - Local System ImprovementsProp A Extension - Local System ImprovementsProp A Extension - Regional Environmental Mitigation ProgramProp A Extension - Regional Environmental Mitigation ProgramProp A Extension - Services ProgramProp A Extension - Transit System ImprovementsPr	enue or general fund ed with local funds in e	arlier years							

MPO ID: CAL09										RTIP #:	23-14
Project Title:	Interstate 5 - H	lOV/Mana	ged Lanes	3				EA	NO: 2358	00, 2T21	7,
Project Description:	Interstate 5 - c on I-5; constru Birmingham a HOV lanes an Palomar Airpo soundwalls on Credits will be phase and for	ict Phase nd replace d soundwa nt Rd; Cor private pl used to n	1: Constru San Elijo all on priva Instruct Pha roperty fro Inatch fede	ict HOV fro Bridge; C ate proper ase 3: Cor m Paloma	om Lomas S onstruct Pha ty from Birmi nstruct HOV r Airport Rd	anta Fe ase 2: co ingham t lanes an to SR-78	to nstruct o d 3. Toll	2T: 2T: PP RT SA 12(218, 2T350 359, 2T170 210, 2T21 ⁷ NO: 06150 P REF: A- NDAG ID: 00501, 120 00509	0, 2T171, 1, 2T212, CDE, 061 51 (2019) 1200511	2T172, 2T358 5 ,
Change Reason:	Increase fundi	ng									
RT:5 Capa	city Status:CI	Exemp	ot Categor	y:Non-Exe	empt						
Est Total Cost: \$954	,293	0	pen to Tra	ffic: Phase	e 1: Mar 202	2 Pha	ase 2: Ma	ar 2022	Phase 3:	Dec 2022	2
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$168,841	\$155,708	\$6,378	\$3,348	\$3,407				\$122,240	\$36,118	\$10,483
TransNet - MC AC	\$0	\$350	\$(350)								
CBI	\$416	\$416							\$416		
CMAQ	\$174,968	\$162,791	\$7,848	\$3,111				\$1,217	\$27,721	\$3,645	\$143,602
Earmark Repurposing	\$5,718	\$5,226	\$492						\$1,220		\$4,498
IM	\$3,886	\$3,886							\$3,886		
Other Fed - HIP	\$25,654	\$25,654									\$25,654
RSTP	\$102,520	\$102,519							\$48,169	\$10,118	\$44,233
STP	\$751	\$751							\$751		
SB1 - CCP	\$195,000	\$195,000									\$195,000
STIP-RIP AC	\$229,084	\$190,021	\$39,063						\$9,561		\$219,523
STIP-RIP State Cash	\$628	\$628							\$628		
Local Frida	\$1,206	\$1,206									\$1,206
Local Funds	ψ1,200	+.,									

* \$5.324M programmed in CAL46A; \$299K provided outside of the RTIP; \$12.035M programmed in CAL443; \$22.616M programmed in CAL468; \$6.744M programmed in CAL491

PROJECT LAST AMENDED 23-09

PROJECT LAST AMENI	JED 23-0	ອ									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$168,841	\$155,708	\$6,378	\$3,348	\$3,407				\$122,240	\$36,118	\$10,483
TransNet - MC AC	\$0	\$350	\$(350)								
CBI	\$416	\$416							\$416		
CMAQ	\$173,751	\$162,791	\$7,848	\$3,111					\$27,721	\$3,645	\$142,385
Earmark Repurposing	\$5,718	\$5,226	\$492						\$1,220		\$4,498
IM	\$3,886	\$3,886							\$3,886		
Other Fed - HIP	\$25,654	\$25,654									\$25,654
RSTP	\$102,520	\$102,519							\$48,169	\$10,118	\$44,233
STP	\$751	\$751							\$751		
SB1 - CCP	\$195,000	\$195,000									\$195,000
STIP-RIP AC	\$229,084	\$190,021	\$39,063						\$9,561		\$219,523
STIP-RIP State Cash	\$628	\$628							\$628		
Local Funds	\$1,206	\$1,206									\$1,206
TOTAL	\$907,455	\$844,156	\$53,431	\$6,459	\$3,407				\$214,592	\$49,881	\$642,982

Friday, June 21, 2024

Caltrans											
MPO ID: CAL09E										RTIP #:23	-14
Project Title:	I-5 HOV Lanes	: Oceansi	de						NO: 2T377	(
Project Description:	I-5 from SR 78 miles) - Desigr direction.								NO: 1547 NDAG ID: 1:	200516	
Change Reason:	New Project										
RT:5 Capac	city Status:NCI	Exemp	t Category	:Other - I	Non constr	uction rela	ated activ	vities			
Est Total Cost: \$11,2	266										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$100				\$40	\$40	\$20		\$100		
Other Fed - HIP	\$1,166				\$1,166				\$1,166		
STIP-RIP NHS	\$10,000				\$10,000				\$10,000		
TOTAL	\$11,266				\$11,206	\$40	\$20		\$11,266		

MPO ID: CAL105										RTIP #:	23-14
Project Title:	Grouped Proje	ects for Hi	ighway Sa	fety Impro	vement - I	HSIP Progr	am				
Project Description:	Projects are of Tables 2 and non-federal-a devices and of intersection si marking demo	3 categor id system operating a ignalization	ies - railroa roads, sho assistance on projects , truck clim	ad/highwa oulder imp other thar at individu nbing lanes	y crossing rovementa n signaliza ial interse s outside t	, safer s, traffic co ition projec ctions, pav	ntrol its, ement				
Change Reason: Capac Est Total Cost: \$23 ,	Revise funding city Status:NCI				Safety Im	provement	Program	n			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
HSIP	\$21,968	\$2,475	\$5,471	\$4,058	\$2,180	\$7,783	20/21				\$21,968
Local Funds	\$1,811	\$94	\$401	\$367	\$177	\$772					\$1,811
TOTAL	\$23,779	\$2,569	\$5,872	\$4,425	\$2,357	\$8,555					\$23,779
PROJECT LAST AM	1ENDED 23-09)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
HSIP	\$22,117	\$2,475	\$5,620	\$2,857	\$3,381	\$7,783					\$22,117
Local Funds	\$1,662	\$94	\$252	\$212	\$331	\$772					\$1,662
											φ1,00L

MPO ID: CAL277A										RTIP #:23	3-14
Project Title:	-5 HOV/SR 7	'8 Connect	or					SAI	NDAG ID: 1	1207803	
Change Reason:	In Oceanside studies and p (HOV)/manag ncrease func	oreliminary ged lanes o ling	engineerin direct conn	g for Higl ectors at	h-Occupai SR 78 to	ncy Vehicl I-5	e	1			
RT:78 Capaci	ty Status:NC	l Exemp	ot Category	:Other -	Engineer	ing studies	S				
Est Total Cost: \$16,1	18										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$16,118	\$2,627	\$1	\$563	\$4,758	\$3,876	\$1,976	\$2,316	\$16,118		
TOTAL	\$16,118	\$2,627	\$1	\$563	\$4,758	\$3,876	\$1,976	\$2,316	\$16,118		
PROJECT LAST AME	ENDED 23-0	9									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$16,118	\$2,627	\$1	\$505	\$4,763	\$3,876	\$1,976	\$2,369	\$16,118		
TOTAL	\$16,118	\$2,627	\$1	\$505	\$4,763	\$3,876	\$1,976	\$2,369	\$16,118		
MPO ID: CAL633										RTIP #:23	8-14
	205 South HO		anvorsion					٣٨			

Project Title: 80)5 South HO ⁻	T Lane Co	nversion					ĒA	NO: 2T375	i	
Project Description: I- 8 co	1	NO: 1545									
· · · · · · · · · · · · · · · · · · ·	ew Project Status:NCI		t Category		ansit - Con	struction	or renova	ation of pov	ver, signal,	and	
Est Total Cost: \$120,0	00										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
STIP-RIP State Cash	\$10,000				\$10,000				\$9,300	\$700	
TOTAL	\$10,000				\$10,000				\$9,300	\$700	

Carlsbad, City of											
MPO ID: CB44										RTIP #:23	-14
Project Title:	Traffic Signal	- RAMS							S (M-38)		
Project Description:	Management Carlsbad and maintenance (RAMS). <i>Trai</i>	the Coun cost share	ty - City of e for the Re	Carlsbad a egional Art	annual op erial Mana	erations a agement S	nd System,	Trai	nsNet - LSI:	CR	
Change Reason:	Increase fund	ing									
Capad	city Status:NC	Exem	pt Categor	y:Other -	Traffic sig	nal synchr	onizatior	n projects			
Est Total Cost: \$142	2										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$140	\$105	\$12	\$12	\$12				\$140		
TOTAL	\$140	\$105	\$12	\$12	\$12				\$140		
PROJECT LAST AM	1ENDED 23-02	2									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$117	\$105	\$12						\$117		
TOTAL	\$117	\$105	\$12						\$117		

El Cajon, City of											
MPO ID: EL06										RTIP #:2	3-14
Project Title: Ti	affic Signals	s Projects							S (T2-2)		
si fil a <i>T</i>	arious locat gnals and th per-optic sig nd other neo <i>ransNet</i> - LS AMS of \$10	ne Traffic I Inal interco cessary eo SI RAMS c	Manageme onnect cabl quipment to of \$10 is pro	nt Center, le, wireless improve t ogrammed	including s video mo raffic flow	rewire, ne onitoring c and safet	ameras, y	Ire	insNet - LSI:	CR	
Change Reason: In	crease fund	ling									
Capacity	/ Status:NC	Exem	pt Categor	y:Other -	Traffic sig	nal synchr	onization	projects			
Est Total Cost: \$4,493											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$580	\$580	<u> </u>								\$580
TransNet - L (Cash)	\$380	\$380									\$380
TransNet - LSI	\$2,946	\$1,716	\$410	\$210	\$210	\$200	\$200		\$68		\$2,878
TransNet - LSI (Cash)	\$8	\$8									\$8
TransNet - LSI Carry Over	\$579	\$579									\$579
TOTAL	\$4,493	\$3,263	\$410	\$210	\$210	\$200	\$200		\$68		\$4,425
PROJECT LAST AME	NDED 23-02	2							<u></u>		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$580	\$580									\$580
TransNet - L (Cash)	\$380	\$380									\$380
TransNet - LSI	\$2,927	\$1,716	\$410	\$200	\$200	\$200	\$200		\$49		\$2,878
TransNet - LSI (Cash)	\$8	\$8									\$8
TransNet - LSI Carry Over	\$579	\$579									\$579
TOTAL	\$4,474	\$3,263	\$410	\$200	\$200	\$200	\$200		\$49		\$4,425

North County Trans	it District										
MPO ID: SAN260										RTIP #:2	23-14
Project Title:	COASTER T	ain Sets						RT	P REF: TL0	6 (2021)	
Project Description:	In the San Di train sets to p 30-minute pe funds for the	orovide mo ak period	ore freque serviceTo	ent commute	er rail serv	ice, includ	ing	SA	NDAG ID: 1	239820	
Change Reason:	Revise fundin	g betwee	n fiscal ye	ears							
Сара	acity Status:CI	Exem	npt Catego	ory:Non-Exe	empt						
Est Total Cost: \$58,	800	(Open to T	raffic: May 2	2024						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$25,000	\$3,697	\$9,245	\$8,766	\$3,292						\$25,000
SB1 - LPP Formula	\$21,200	\$21,200									\$21,200
TDA	\$12,600		\$7,441	\$5,159							\$12,600
TOTAL	\$58,800	\$24,897	\$16,686	\$13,925	\$3,292						\$58,800
PROJECT LAST AM	IENDED 23-0	5							<u> </u>		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - CP	\$0	\$24,526	\$(14,000)	\$(10,526)							
TransNet - MC	\$25,000	\$14,009	\$10,968	\$23							\$25,000
SB1 - LPP Formula	\$21,200	\$21,200									\$21,200
TDA	\$12,600		\$12,600								\$12,600
TOTAL	\$58,800	\$59,735	\$9,568	\$(10,503)							\$58,800

Page 6

MPO ID: 051										RTIP #:23	-14
Project Title:	Cassidy Street	Bridge Ov	ercrossin	g Replace	ment			Tran	sNet - LSI:	CR	
Project Description:	Bridge 57C060 Street between 1927, the same bridge was clos separating and as a pedestrian	n Myers St e year as t sed to veh falling on	reet and F the concre ticle traffic to Cassidy	Pacific Street te portion in response Street. T	eet was co of the Oce se to piece he bridge	nstructed eanside P es of the b	in ier. The pridge				
Change Reason:	New Project	,	Ũ	,							
Capac	city Status:NCI	Exemp	t Category	:Safety - N	Non capac	ity wideni	ng or brid	dge reconstr	ruction		
Est Total Cost: \$950)										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - LSI	\$950			\$300	\$500	\$150			\$950		
TOTAL	\$950			\$300	\$500	\$150			\$950		

MPO ID: SAN13									I	RTIP #:2	23-14
Project Title:	Joint Transit C	Operations	Center					SAI	NDAG ID: 11	42600	
Project Description:	Regionwide -	operations	s facility/co	ntrol cente	er to coord	linate and	integrate		RMARK NO:		
	several Intellig	•	-				0	E20	08-BUSP-0	111	
	regional archi	tecture									
Change Reason:	Revise fundin	g between	fiscal year	rs							
Capac	city Status:NCI	Exemp	ot Category	y:Mass Tra	ansit - Cor	nstruction	or renova	ation of pov	/er, signal, a	nd	
		comm	unications	systems							
Est Total Cost: \$2,08	85										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5309 (Bus)	\$1,668	\$1,668									\$1,668
Loc Funds - Toll Funds	\$417	\$4	\$112	\$82	\$114	\$105			\$4		\$413
TOTAL	\$2,085	\$1,672	\$112	\$82	\$114	\$105			\$4		\$2,081
PROJECT LAST AN	1ENDED 23-05	·									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - H	\$0										
FTA 5309 (Bus)	\$1,668	\$1,668									\$1,668
Loc Funds - Toll Funds	\$417	\$112	\$200	\$70	\$35				\$4		\$413
TOTAL	\$2,085	\$1,780	\$200	\$70	\$35				\$4		\$2,081
						С	OMPL	ETED			
MPO ID: SAN26B									I	RTIP #:2	23-14
Project Title:	Downtown BR	T Stations	3					SAI	NDAG ID: 12	201509	
•	Broadway cor	ridor [.] Park	Rive 11th	n Ave Ket	tner Stree	t and India	Street -				
Project Description:	construct new										
	Diego for Bus										
Change Reason:	Complete proj	•	,								
	city Status:Cl		ot Category	y:Non-Exe	mpt						
Est Total Cost: \$20,8	880	0	pen to Tra	ffic: Oct 20	016						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$20,880	\$20,879							\$4,551		\$16,329
TOTAL	\$20,880	\$20,879							\$4,551		\$16,329
)									
PROJECT LAST AM	1ENDED 23-00							1			
PROJECT LAST AN	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
PROJECT LAST AM		PRIOR \$20,878	22/23 \$100	23/24	24/25	25/26	26/27	FUTURE	PE \$4,551	RW	CON \$16,427

San Diego Association	of Govern	ments				C	OMPL	ETED			
MPO ID: SAN26C										RTIP #::	23-14
Project Title: SF	R 15 Bus Ra	apid Trans	it (BRT) Mi	id-City Ce	nterline St	ations		SA	NDAG ID:	1201507	
	n SR 15 at ew BRT trar	2				rd const	ruct two				
Change Reason: Co	omplete pro	ject									
Capacity	y Status:Cl	Exem	pt Categor	y:Non-Exe	empt						
Est Total Cost: \$61,672	2	C	pen to Tra	ffic: Feb 2	018						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$38,522	\$38,523							\$8,070	\$48	\$30,404
CMAQ	\$21,428	\$21,428									\$21,428
FTA 5307	\$1,722	\$1,722							\$761		\$961
TOTAL	\$61,672	\$61,673							\$8,831	\$48	\$52,793
PROJECT LAST AMEN	NDED 23-05	5									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$39,465	\$38,523	\$350	\$592					\$8,070	\$48	\$31,347
CMAQ	\$21,428	\$21,428									\$21,428
FTA 5307	\$1,722	\$1,722							\$761		\$961
TOTAL	\$62,615	\$61,673	\$350	\$592					\$8,831	\$48	\$53,736

MPO ID: SAN29										RTIP #:	23-14
Toject The.	orrento to M hase 1: Cor			Ũ	at (MP) 24	9 8) to CP	Miramar		NO: R690 NO: 7301	SA	
(r	MP 251)Pha ealign curve or both Phas	se 2: CP I and const	Miramar (N ruct secor	/IP 251) to nd main tra	CP Cumb ck; fully fu	res (MP 2 nds PE ar	52.9) -	R1 SA	"P REF: T-(NDAG ID: 39812		
· · · · · · · · · · · · · · · · · · ·	crease fund				· · · · · · · ·						
	y Status:NC	Exem	pt Categoi	ry:Mass Tr	ansit - Tra	ck rehabili	tation in	existing rig	ght of way		
Est Total Cost: \$75,51									1		
	TOTAL	-	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$44,192		\$385	\$4,108	\$1,280				\$7,326	\$8,405	\$28,461
Fed Rail Admin (FRA-PRII									\$3,102		
Prop 1B - TCIF	\$10,800								64 700		\$10,800
SB1 - LPP Formula	\$1,720								\$1,720	¢40 500	
SB1 - TCEP	\$10,500								\$3,900	\$10,500	
STIP-IIP PTA STIP-IIP State Cash	\$3,900 \$1,300								\$3,900		
TOTAL	\$75,514		\$385	\$4,108	\$1,280				\$17,348	\$18,905	\$39,261
-	1		· ·	• ,						• •	
PROJECT LAST AME	NDED 23-0	5									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$43,591	\$38,419	\$2,263	\$2,846	\$63				\$7,326	\$7,804	\$28,461
Fed Rail Admin (FRA-PRII/		\$3,102							\$3,102		
Prop 1B - TCIF	\$10,800	\$10,800									\$10,800
SB1 - LPP Formula	\$1,720	\$1,720							\$1,720		
SB1 - TCEP	\$10,500	\$10,500								\$10,500	
STIP-IIP PTA	\$3,900	\$3,900							\$3,900		
STIP-IIP State Cash	\$1,300	\$1,300							\$1,300		
TOTAL	\$74,913	\$69,741	\$2,263	\$2,846	\$63				\$17,348	\$18,304	\$39,261

San Diego Associatior	n of Govern	ments									
MPO ID: SAN36									l	RTIP #:	23-14
Project Title: Bu	us/Rail Sign	al & Comn	nunication	is Equipme	nt				P REF: A-70	• •	
el	ountywide - ectrification eeder Cable	power dis	tribution p	orojects suc	h as cater	-	•	-	NDAG ID: 1 ⁻ 45100, 1144(,	
	educe fundii										
Capacity	Status:NCI	Exem	pt Catego	ry:Mass Tr	ansit - Tra	ck rehabil	itation in	existing rig	pht of way		
Est Total Cost: \$28,33	Э										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$1,086	\$1,077	\$9								\$1,086
TransNet - TSI	\$40			\$40							\$40
FTA 5307	\$18,510	\$18,316	\$194								\$18,510
FTA 5309 (FG)	\$1,112	\$1,112									\$1,112
Local Funds	\$2,353	\$2,353									\$2,353
TDA	\$5,238	\$3,209		\$658	\$1,369	\$2					\$5,238
TOTAL	\$28,339	\$26,067	\$203	\$698	\$1,369	\$2					\$28,339
PROJECT LAST AME	NDED 23-05	5							1		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$1,075	\$1,075									\$1,075
FTA 5307	\$18,510	\$18,316	\$194								\$18,510
FTA 5309 (FG)	\$1,112	\$1,112									\$1,112
Local Funds	\$2,353	\$2,353									\$2,353
TDA	\$6,117	\$3,209		\$2,901	\$5	\$2					\$6,117
TOTAL	\$29,167	\$26,065	\$194	\$2,901	\$5	\$2					\$29,167

San Diego Associat MPO ID: SAN47	ion of Governments
Project Title:	South Bay BRT
Project Description:	From the Otay Mesa Border Crossing to Downtown San Diego along SR 125, Palomar Street, I-805, and SR 94 - Rapid transit service from the I-805/Palomar Direct Access Ramp (DAR) to the Otay Mesa Border,

		and the second
including the cor	nstruction of a guideway on East Palomar over SR 125,	
around Otay Rar	nch Town Center Mall and through the new Millenia	
development; co	Instruction of 7 new Rapid transit stations	
Change Reason: Reduce funding,	Revise funding between fiscal years	
Capacity Status:CI	Exempt Category:Non-Exempt	

Est Total Cost: \$126,865

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$105,305	\$103,499	\$322	\$1,143	\$342				\$30,275		\$75,030
TransNet - Transit	\$148	\$148							\$148		
FTA 5307	\$545	\$545							\$545		
FTA 5309 (Bus)	\$1,827	\$1,827							\$1,827		
CAP-TRADE	\$11,000	\$11,000									\$11,000
Other State - LCTOP	\$376	\$376									\$376
Loc Funds - Toll Funds	\$6,500	\$6,500									\$6,500
Local Funds	\$1,164	\$1,164							\$180		\$984
TOTAL	\$126,865	\$125,059	\$322	\$1,143	\$342				\$32,975		\$93,890

PROJECT LAST AMENDED 23-05

		•									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$105,830	\$103,499	\$2,332						\$30,275		\$75,555
TransNet - Transit	\$148	\$148							\$148		
FTA 5307	\$545	\$545							\$545		
FTA 5309 (Bus)	\$1,827	\$1,827							\$1,827		
CAP-TRADE	\$11,000	\$11,000									\$11,000
Other State - LCTOP	\$376	\$376									\$376
Loc Funds - Toll Funds	\$6,500	\$6,500									\$6,500
Local Funds	\$1,164	\$1,164							\$180		\$984
TOTAL	\$127,390	\$125,059	\$2,332						\$32,975		\$94,415

RTIP #:23-14

SANDAG ID: 1280504

tem (IMTN	implemen projects s /IS), 511 /								RTIP #:2	
tem (ITS) tem (IMTN ude data c	projects s /IS), 511 /						RTF	P REF: A-68	(2021)	
tem (ITS) tem (IMTN ude data c	projects s /IS), 511 /		deployme	nt of Intell	igent Tran	sportatio	n	NDAG ID: 33		-
ude data c				ransportati	-	-	331	10, 33312, 1)
	alloation	Advanced	Traveler Ir	formation	System; a	ctivities	Trai	nsNet - LSI:	CR	
ase fundi	onection,	dissemina	ition, softw	are upgrad	des					
	ng									
tatus:NCI	Exem	pt Catego	ry:Safety -	Non signa	lization tra	iffic contr	ol and oper	ating		
TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	cc
\$185			\$185		_0.20			\$185		
\$6,056		\$1,910	\$2,086	\$2,020	\$40			\$6,056		
\$6,241		\$1,910	\$2,271	\$2,020	\$40			\$6,241		
							1			
		20/02	02/24	24/25	25/26	26/27	ELITURE	DE	P\//	CO
-	TRIOR	22/23	-	24/25	25/20	20/27	TOTORE		1	00
		\$1 910		\$1 910						
\$0,003		\$1,910	φ2,103	\$1,910				\$0,003		
								I	RTIP #:2	23-14
brook to S	Shell Doul	ole Track					PPN	NO: 2074		
		f				Laulaan			2021)	
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				•						
				Sy I (IVCI						
-		.ge ere e								
uce fundin	ng	-	w.Mass Tr	ansit - Tra	ck rehahili	tation in	evisting righ	nt of way		
-	ng	-	ry:Mass Tr	ansit - Tra	ck rehabili	tation in	existing righ	nt of way		
uce fundir tatus:NCI	ig Exem	pt Catego							RW	
uce fundir tatus:NCI	ng Exem PRIOR	pt Categor	23/24	24/25	ck rehabili 25/26	tation in 26/27	EXISTING RIGH	PE	RW	CC \$46
uce fundir tatus:NCI TOTAL \$4,825	Exem PRIOR \$4,157	pt Catego	23/24 \$76						RW	CC \$46 \$27,30
tatus:NCI TOTAL \$4,825 \$30,826	PRIOR \$4,157 \$3,526	pt Categor	23/24	24/25				PE \$4,360 \$3,526	RW	\$46
uce fundin tatus:NCI \$4,825 \$30,826 \$1,441	PRIOR \$4,157 \$3,526 \$1,441	22/23 \$203	23/24 \$76 \$27,300	24/25 \$389				PE \$4,360 \$3,526 \$1,441	RW	\$46 \$27,30
uce fundin tatus:NCI \$4,825 \$30,826 \$1,441 \$37,092	PRIOR \$4,157 \$3,526 \$1,441 \$9,124	pt Categor	23/24 \$76	24/25				PE \$4,360 \$3,526	RW	\$46
uce fundir tatus:NCI \$4,825 \$30,826 \$1,441 \$37,092 DED 23-05	PRIOR \$4,157 \$3,526 \$1,441 \$9,124	22/23 \$203 \$203	23/24 \$76 \$27,300 \$27,376	24/25 \$389 \$389	25/26	26/27	FUTURE	PE \$4,360 \$3,526 \$1,441 \$9,327		\$46 \$27,30 \$27,76
uce fundiri tatus:NCI \$4,825 \$30,826 \$1,441 \$37,092 DED 23-05 TOTAL	PRIOR \$4,157 \$3,526 \$1,441 \$9,124 PRIOR	22/23 \$203 \$203 \$203	23/24 \$76 \$27,300 \$27,376 23/24	24/25 \$389				PE \$4,360 \$3,526 \$1,441 \$9,327 PE	RW	\$46 \$27,30 \$27,76 CO
uce fundin tatus:NCI \$4,825 \$30,826 \$1,441 \$37,092 DED 23-05 TOTAL \$4,825	PRIOR \$4,157 \$3,526 \$1,441 \$9,124 PRIOR \$4,157	22/23 \$203 \$203	23/24 \$76 \$27,300 \$27,376 23/24 \$48	24/25 \$389 \$389	25/26	26/27	FUTURE	PE \$4,360 \$3,526 \$1,441 \$9,327 PE \$4,777		\$46 \$27,30 \$27,76 CO \$2
uce fundiri tatus:NCI \$4,825 \$30,826 \$1,441 \$37,092 DED 23-05 TOTAL	PRIOR \$4,157 \$3,526 \$1,441 \$9,124 PRIOR	22/23 \$203 \$203 \$203	23/24 \$76 \$27,300 \$27,376 23/24	24/25 \$389 \$389	25/26	26/27	FUTURE	PE \$4,360 \$3,526 \$1,441 \$9,327 PE		\$46 \$27,30 \$27,76 CO
	\$6,056 \$6,241 ED 23-05 TOTAL \$185 \$5,818 \$6,003 brook to S coastal rai e to CP S 0.6 mile s	\$185 \$6,056 \$6,241 DED 23-05 TOTAL PRIOR \$185 \$5,818 \$6,003 brook to Shell Dout coastal rail corridor e to CP Shell near \$ 0.6 mile section of	\$185 \$1,910 \$6,056 \$1,910 \$6,241 \$1,910 DED 23-05 22/23 \$185 \$1,910 \$5,818 \$1,910 \$6,003 \$1,910 \$6,003 \$1,910 brook to Shell Double Track coastal rail corridor from Cont e to CP Shell near Surfrider V 0.6 mile section of double track	\$185 \$185 \$6,056 \$1,910 \$2,086 \$6,241 \$1,910 \$2,271 DED 23-05 TOTAL PRIOR 22/23 23/24 \$185 \$1,910 \$1,998 \$185 \$5,818 \$1,910 \$1,998 \$6,003 \$1,910 \$2,183 brook to Shell Double Track coastal rail corridor from Control Point (Ce to CP Shell near Surfrider Way - in Oce 0.6 mile section of double track, add near Surfrider Way - in Oce 0.6 mile section of double track, add near Surfrider Way - in Oce 0.6 mile section of double track, add near Surfrider Way - in Oce 0.6 mile section of double track, add near Surfrider Way - in Oce 0.6 mile section of double track State 1.2 mile track add near Surfrider Way - in Oce 0.6 mile section of double track, add near Surfrider Way - in Oce 0.6 mile section of double track add near Surfrider Way - in Oce 0.6 mile section of double track add near Surfrider Way - in Oce 0.6 mile section of double track add near Surfrider Way - in Oce 0.6 mile section of double track add near Surfrider Way - in Oce 0.6 mile section of double track add near Surfrider Way - in Oce 0.6 mile section of double track add near Surfrider Way - in Oce 0.6 mile section of double track add near Surfrider Way - in Oce 0.6 mile section of double track add near Surfrider Way - in Oce 0.6 mile section of double track add near Surfrider Way - in Oce 0.6 mile section of double track add near Surfrider Way - in Oce 0.6 mile section of double track add near Surfrider Way - in Oce 0.6 mile section of double track add near Surfrider Way - in Oce 0.6 mile section of sec	\$185 \$185 \$6,056 \$1,910 \$2,086 \$2,020 \$6,241 \$1,910 \$2,271 \$2,020 DED 23-05 TOTAL PRIOR 22/23 23/24 24/25 \$185 \$1,910 \$1,998 \$1,910 \$5,818 \$1,910 \$1,998 \$1,910 \$6,003 \$1,910 \$2,183 \$1,910 \$6,003 \$1,910 \$2,183 \$1,910 \$6,003 \$1,910 \$2,183 \$1,910 \$6,003 \$1,910 \$2,183 \$1,910 \$6,003 \$1,910 \$2,183 \$1,910	\$185 \$185 \$6,056 \$1,910 \$2,086 \$2,020 \$40 \$6,241 \$1,910 \$2,271 \$2,020 \$40 PED 23-05 TOTAL PRIOR 22/23 23/24 24/25 25/26 \$185 \$185 \$185 \$1,910 \$1,998 \$1,910 \$6,003 \$1,910 \$1,998 \$1,910 \$1,910 \$1,910 \$6,003 \$1,910 \$2,183 \$1,910 \$1,910 \$1,910 \$6,003 \$1,910 \$2,183 \$1,910 \$1,910 \$1,910 \$6,003 \$1,910 \$2,183 \$1,910 \$1,910 \$1,910 \$6,003 \$1,910 \$2,183 \$1,910 \$1,910 \$1,910	\$185 \$185 \$6,056 \$1,910 \$2,086 \$2,020 \$40 \$6,241 \$1,910 \$2,271 \$2,020 \$40 PED 23-05 TOTAL PRIOR 22/23 23/24 24/25 25/26 26/27 \$185 \$185 \$185 \$185 \$1910 \$1,910 \$1	\$185 \$185 \$6,056 \$1,910 \$2,086 \$2,020 \$40 \$6,241 \$1,910 \$2,271 \$2,020 \$40 PED 23-05 TOTAL PRIOR 22/23 23/24 24/25 25/26 26/27 FUTURE \$185 \$1,910 \$1,998 \$1,910 \$2,183 \$1,910 \$1,910 \$2,183 \$1,910 \$1,910 \$2,183 \$1,910 \$1,910 \$2,183 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$1,910 \$2,183 \$1,910 \$1,910 \$2,183 \$1,910 \$1,910 \$2,183 \$1,910 \$2,183 \$1,910 \$1,910 \$2,183 \$1,910 \$2,183 \$1,910 \$2,183 \$1,910 \$2,183 \$1,910 \$2,183 \$1,910 \$2,183 \$1,910 \$2,183 \$1,910 \$2,183 \$1,910 \$2,183 \$1,910	\$185 \$185 \$185 \$185 \$6,056 \$1,910 \$2,086 \$2,020 \$40 \$6,056 \$6,241 \$1,910 \$2,271 \$2,020 \$40 \$6,241 PED 23-05 TOTAL PRIOR 22/23 23/24 24/25 25/26 26/27 FUTURE PE \$185 \$185 \$185 \$185 \$185 \$185 \$5,818 \$1,910 \$1,998 \$1,910 \$5,818 \$6,003 \$6,003 \$1,910 \$2,183 \$1,910 \$6,003 \$6,003 brook to Shell Double Track PPNO: 2074 RTP REF: T-3 (SANDAG ID: 12 \$ANDAG ID: 12 brook to Shell near Surfrider Way - in Oceanside, design to add a 0.6 mile section of double track, add new signals and replace the \$ANDAG ID: 12	\$185 \$185 \$185 \$185 \$6,056 \$1,910 \$2,086 \$2,020 \$40 \$6,056 \$6,056 \$1,910 \$2,271 \$2,020 \$40 \$6,241 PED 23-05 TOTAL PRIOR 22/23 23/24 24/25 25/26 26/27 FUTURE PE RW \$185<

San Diego Associat MPO ID: SAN66										RTIP #:2	23-14
Project Title:	Grouped Proje Track, and Tra							· · · · · ·	NDAG ID: <i>*</i> 0040	1210021,	
Project Description:											
	categories - re						ack and				
o	trackbed in ex		ts-of-way (non-capao	city increa	sing)					
Change Reason:	Increase fundi										
••••••••••••••••	city Status:NCI	Exemp	ot Category	/:Mass Tra	ansit - Red	constructio	on or rend	ovation of tr	ansit struc	tures	
Est Total Cost: \$34,	471										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - MC	\$20,055	\$15,604	\$67	\$140	\$1,057	\$2,651	\$536				\$20,055
FTA Funds - AR-5307	\$2,432	\$2,432									\$2,432
Prop 1B - SLPP	\$4,658	\$4,658									\$4,658
Local Funds	\$7,326	\$7,326									\$7,326
TOTAL	\$34,471	\$30,020	\$67	\$140	\$1,057	\$2,651	\$536				\$34,471
PROJECT LAST AM	1ENDED 23-05	;									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$15,872	\$15,604	\$112	\$151	\$5						\$15,872
FTA Funds - AR-5307	\$2,432	\$2,432									\$2,432
Prop 1B - SLPP	\$4,658	\$4,658									\$4,658
Local Funds	\$7,326	\$7,326									\$7,326
TOTAL	\$30,288	\$30,020	\$112	\$151	\$5						\$30,288
MPO ID: SAN73										RTIP #:	23-14
Project Title:	San Elijo Lago	on Double	e Track						NDAG ID: 1	1239806,	
Project Description:	On coastal rai	il corridor i	n Cardiff a	nd across	San Elijo	Lagoon fr	om MP	331	0708		
.,	239.2 near Mo	ontgomery	Ave to MF	241.3 in	Solana B	each - inst	all 1.5				
	miles of new of	double trac	k, replace	Bridge 24	0.4, recor	figure Co	ntrol				
		1.66 .11	معتم ملطنيما				لم	1			
	Point (CP) Ca	iraitt with c	iouble cros	ssovers, in	stall new	signals an	a				
	drainage struc			ssovers, in	stall new	signals an	a				
Change Reason:		ctures		sovers, in	stall new	signals an	a				
	drainage struc	ctures ing				-		existing righ	nt of way		
	drainage struc Increase fundi city Status:NCI	ctures ing				-		existing rig	nt of way		
Сарас	drainage struc Increase fundi city Status:NCI	ctures ing				-		existing righ	nt of way PE	RW	CON
Сарас	drainage struc Increase fundi city Status:NCI 349	ctures ing Exemp	ot Category	y:Mass Tra	ansit - Tra	ck rehabili	tation in			RW \$1,018	
Capao Est Total Cost: \$79 ,	drainage struc Increase fundi city Status:NCI 349 TOTAL	ctures ing Exemp PRIOR	ot Category	y:Mass Tra 23/24	ansit - Tra 24/25	ck rehabili	tation in		PE		CON \$22,251 \$3,728
Capac Est Total Cost: \$79 , <i>TransNet</i> - MC	drainage struc Increase fundi city Status:NCI 349 TOTAL \$25,593	tures ing Exemp PRIOR \$23,911	ot Category	y:Mass Tra 23/24	ansit - Tra 24/25	ck rehabili	tation in		PE \$2,324	\$1,018	\$22,251
Capac Est Total Cost: \$79 , <i>TransNet</i> - MC RSTP	drainage struct Increase fundi city Status:NCI 349 TOTAL \$25,593 \$9,413	tures ing Exemp PRIOR \$23,911 \$9,413	ot Category	y:Mass Tra 23/24	ansit - Tra 24/25	ck rehabili	tation in		PE \$2,324	\$1,018	\$22,251 \$3,728 \$4,343
Capac Est Total Cost: \$79 , <i>TransNet</i> - MC RSTP Prop 1B - TCIF	drainage struct Increase fundicity Status:NCI 349 TOTAL \$25,593 \$9,413 \$4,343	tures ing Exemp \$23,911 \$9,413 \$4,343	ot Category	y:Mass Tra 23/24	ansit - Tra 24/25	ck rehabili	tation in		PE \$2,324	\$1,018	\$22,251 \$3,728 \$4,343
Capac Est Total Cost: \$79 , <i>TransNet</i> - MC RSTP Prop 1B - TCIF STIP-RIP AC	drainage struct Increase fundicity Status:NCI 349 TOTAL \$25,593 \$9,413 \$4,343 \$40,000 \$79,349	PRIOR \$23,911 \$9,413 \$4,343 \$40,000 \$77,667	22/23 \$14	y:Mass Tra 23/24 \$380	ansit - Tra 24/25 \$1,289	ck rehabili	tation in		PE \$2,324 \$5,263	\$1,018 \$422	\$22,251 \$3,728 \$4,343 \$40,000
Capac Est Total Cost: \$79 , <i>TransNet</i> - MC RSTP Prop 1B - TCIF STIP-RIP AC TOTAL	drainage struct Increase fundicity Status:NCI 349 TOTAL \$25,593 \$9,413 \$4,343 \$40,000 \$79,349	PRIOR \$23,911 \$9,413 \$4,343 \$40,000 \$77,667	22/23 \$14	y:Mass Tra 23/24 \$380	ansit - Tra 24/25 \$1,289	ck rehabili	tation in		PE \$2,324 \$5,263	\$1,018 \$422	\$22,251 \$3,728 \$4,343 \$40,000
Capac Est Total Cost: \$79 , <i>TransNet</i> - MC RSTP Prop 1B - TCIF STIP-RIP AC TOTAL	drainage struc Increase fundi city Status:NCI 349 TOTAL \$25,593 \$9,413 \$4,343 \$40,000 \$79,349 IENDED 23-00	Ctures ing Exemp \$23,911 \$9,413 \$4,343 \$40,000 \$77,667	22/23 \$14 \$14	y:Mass Tra 23/24 \$380 \$380	ansit - Tra 24/25 \$1,289 \$1,289	ck rehabili 25/26	tation in 1 26/27	FUTURE	PE \$2,324 \$5,263 \$7,587	\$1,018 \$422 \$1,440	\$22,251 \$3,728 \$4,343 \$40,000 \$70,322 CON
Capac Est Total Cost: \$79 , <i>TransNet</i> - MC RSTP Prop 1B - TCIF STIP-RIP AC TOTAL PROJECT LAST AM	drainage struct Increase fundition Status:NCI 349 TOTAL \$25,593 \$9,413 \$4,343 \$40,000 \$79,349 IENDED 23-00 TOTAL	Ctures ing Exemp \$23,911 \$9,413 \$4,343 \$40,000 \$77,667 PRIOR	22/23 \$14 \$14 22/23	y:Mass Tra 23/24 \$380 \$380	ansit - Tra 24/25 \$1,289 \$1,289	ck rehabili 25/26	tation in 1 26/27	FUTURE	PE \$2,324 \$5,263 \$7,587 PE	\$1,018 \$422 \$1,440 RW	\$22,251 \$3,728 \$4,343 \$40,000 \$70,322 CON \$20,763
Capac Est Total Cost: \$79 , <i>TransNet</i> - MC RSTP Prop 1B - TCIF STIP-RIP AC TOTAL PROJECT LAST AM <i>TransNet</i> - MC	trainage struct Increase fundi Status:NCI 349 TOTAL \$25,593 \$9,413 \$4,343 \$40,000 \$79,349 IENDED 23-000 TOTAL \$24,105	PRIOR \$23,911 \$9,413 \$4,343 \$40,000 \$77,667 PRIOR \$23,947	22/23 \$14 \$14 22/23	y:Mass Tra 23/24 \$380 \$380	ansit - Tra 24/25 \$1,289 \$1,289	ck rehabili 25/26	tation in 1 26/27	FUTURE	PE \$2,324 \$5,263 \$7,587 PE \$2,324	\$1,018 \$422 \$1,440 RW \$1,018	\$22,251 \$3,728 \$4,343 \$40,000 \$70,322
Capac Est Total Cost: \$79 , <i>TransNet</i> - MC RSTP Prop 1B - TCIF STIP-RIP AC TOTAL PROJECT LAST AM <i>TransNet</i> - MC RSTP	TOTAL \$25,593 \$9,413 \$40,000 \$79,349 IENDED 23-000 \$24,105 \$9,413	PRIOR \$23,911 \$9,413 \$4,343 \$40,000 \$77,667 PRIOR \$23,947 \$9,413	22/23 \$14 \$14 22/23	y:Mass Tra 23/24 \$380 \$380	ansit - Tra 24/25 \$1,289 \$1,289	ck rehabili 25/26	tation in 1 26/27	FUTURE	PE \$2,324 \$5,263 \$7,587 PE \$2,324	\$1,018 \$422 \$1,440 RW \$1,018	\$22,251 \$3,728 \$4,343 \$40,000 \$70,322 CON \$20,763 \$3,728

Friday, June 21, 2024

MPO ID: SAN114									l	RTIP #:2	23-14
1 10,000 1100.	rouped Proje ack, and Tra							12	NDAG ID: 12 39810, 12398	313, 123	
T s ir	rojects are c ables 2 and tructures, tra creasing)- fr orridor; desig	3 categor ck, and tr om Ocea	ies: rehabi ackbed in nside to Sa	litation or existing ri an Diego a	reconstruc ght-of-way	ction of tra (non-cap	ick acity	12	39822, 12398 39824, 12398 39816, 12398	314, 123	89815,
Change Reason: Ir	crease fundi	ing									
Capacit	Status:NCI	Exem	pt Categor	y:Mass T	ransit - Tra	ick rehabi	litation in	existing rig	ght of way		
Est Total Cost: \$630,9	53			••••••							
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$73,230	\$46,582	\$1,633	\$1,161	\$2,196	\$1,949	\$11,996	\$7,712			\$73,230
TransNet - MC AC	\$0	\$500	\$(500)								
CMAQ	\$76,754	\$64,154		\$12,600							\$76,754
FTA 5307	\$24,266	\$5,766	\$5,500	\$6,736	\$6,264						\$24,266
FTA 5339	\$2,600	\$2,600									\$2,600
Fed Rail Admin (FRA-PRIIA	\$7,085	\$7,085									\$7,085
Fed DiscCPF-Trans Infra	\$54,893		\$1,000				\$53,893				\$54,893
RSTP	\$28,136	\$28,136									\$28,136
CAP-TRADE	\$4,617	\$4,617									\$4,617
Coastal Conservancy	\$103,300		\$103,300								\$103,300
SB1 - LPP Formula	\$4,831	\$4,831									\$4,831
SB1 - TCEP	\$30,528		\$30,528								\$30,528
SB1 - TIRCP	\$100,200		\$200		\$100,000						\$100,200
SB125 - TIRCP	\$36,397					\$36,397					\$36,397
STIP State Cash-Augmn R	P \$82,800						\$20,800	\$62,000			\$82,800
Local Funds	\$1,316	\$1,116		\$200							\$1,316
TOTAL	\$630,953	\$165,387	\$141,661	\$20,697	\$108,460	\$38,346	\$86,689	\$69,712			\$630,953

PROJECT LAST AMENDED 23-11

-	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$54,919	\$46,991	\$4,095	\$2,588	\$1,244						\$54,919
TransNet - MC AC	\$0	\$500	\$(500)								
CMAQ	\$76,754	\$64,154		\$12,600							\$76,754
FTA 5307	\$24,266	\$5,766	\$5,500	\$6,736	\$6,264						\$24,266
FTA 5339	\$2,600	\$2,600									\$2,600
Fed Rail Admin (FRA-PRIIA)	\$7,085	\$7,085									\$7,085
Fed DiscCPF-Trans Infra	\$1,000		\$1,000								\$1,000
RSTP	\$28,136	\$28,136									\$28,136
CAP-TRADE	\$4,017	\$4,017									\$4,017
Coastal Conservancy	\$104,000		\$104,000								\$104,000
SB1 - LPP Formula	\$4,831	\$4,831									\$4,831
SB1 - TCEP	\$30,528		\$30,528								\$30,528
SB1 - TIRCP	\$113,400		\$200		\$113,200						\$113,400
SB125 - TIRCP	\$36,397					\$36,397					\$36,397
Local Funds	\$200			\$200							\$200
TOTAL	\$488,133	\$164,080	\$144,823	\$22,124	\$120,708	\$36,397					\$488,133

San Diego Associatio	on of Govern	ments									
MPO ID: SAN119										RTIP #:	23-14
Project Title:	Sorrento Valle	ey Double	Track					F	RTP REF: T-3	(2021)	
Project Description:	From MP 247 convert 1.1 m flooding durin Sorrento Vall transit service	niles of sin ng storms, ey Station	gle-track to construct t	double-tra wo new br	ack, raise idges, exp	tracks to r band parki	ninimize ng lot at		Sandag id: 1	239807	
Change Reason: I	Revise fundin	ig betweer	n fiscal yea	rs							
	ity Status:NC				ansit - Tra	ck rehabili	tation in	existing	right of way		
Est Total Cost: \$32,8	13	'									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - MC	\$3,724	\$3,640	\$14	\$13	\$56				\$803	\$323	\$2,598
CMAQ	\$3,867	\$3,867									\$3,867
RSTP	\$12,861	\$12,861							\$5,156		\$7,705
Prop 1B - TCIF	\$12,055	\$12,055									\$12,055
Local Funds	\$306	\$306									\$306
TOTAL	\$32,813	\$32,729	\$14	\$13	\$56				\$5,959	\$323	\$26,531
PROJECT LAST AMI	ENDED 23-00	0									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - MC	\$3,724	\$3,632	\$92						\$803	\$323	\$2,598
CMAQ	\$3,867	\$3,867									\$3,867
RSTP	\$12,861	\$12,861							\$5,156		\$7,705
Prop 1B - TCIF	\$12,055	\$12,055									\$12,055
Local Funds	\$306	\$306									\$306
TOTAL	\$32,813	\$32,721	\$92						\$5,959	\$323	\$26,531

San Diego Association	of Govern	ments									
MPO ID: SAN132										RTIP #:	23-14
Project Title: Elv	ira to More	na Doubl	e Track					1	P REF: T-3	· /	
Fri an ne Cc	a coastal ra ar near Fria d install ne w/replacen onstruct nev ars Road a	ars Road w signals nent bridg v water/se	- convert 2 . Replace es at MP 2 ewer facilit	2.6 miles o 1 mile of d 260.4, 259 es for the	f single-tra ouble track .6, 259.1, 2 City of Sar	ck to doub c. Construc 258.6, and i Diego be	lle-track ct 257.2.		NDAG ID: ⁻ 9811	1146500	,
Change Reason: Re	duce fundii	ng, Revise	e funding b	between fis	scal years						
Capacity	Status:NCI	Exem	npt Catego	ry:Mass Tr	ransit - Tra	ck rehabili	tation in	existing rig	nt of way		
Est Total Cost: \$199,71	3										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - MC	\$41,702	\$36,688	\$921	\$688	\$1,684	\$676	\$628	\$418	\$7,310	\$987	\$33,405
CMAQ	\$24,878	\$24,878							\$2,776		\$22,102
FTA 5307	\$2,229				\$2,229						\$2,229
Fed Rail Admin (FRA-PRIIA)	\$17,963	\$9,920			\$8,043				\$6,082		\$11,881
RSTP	\$29,688	\$29,688							\$4,688	\$927	\$24,073
SB1 - TIRCP	\$61,383				\$61,383						\$61,383
STA	\$168	\$168									\$168
TCRP	\$4,052	\$4,052									\$4,052
Local Funds	\$17,261	\$16,114				\$568	\$510	\$68			\$17,261
TDA	\$389		\$389								\$389
TOTAL	\$199,713	\$121,508	\$1,310	\$688	\$73,339	\$1,244	\$1,138	\$486	\$20,856	\$1,914	\$176,943
PROJECT LAST AMEN	DED 23-11										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$39,334	\$36,688	\$969	\$376	\$754	\$490	\$42	\$15	\$7,310	\$987	\$31,037
CMAQ	\$24,878	\$24,878							\$2,776		\$22,102
FTA 5307	\$2,549	\$2,549							\$993		\$1,556
Fed Rail Admin (FRA-PRIIA)	\$17,963	\$9,920		\$8,043					\$6,082		\$11,881
RSTP	\$29,688	\$29,688							\$4,688	\$927	\$24,073
CAP-TRADE	\$61,383	\$61,383									\$61,383
SB1 - TIRCP	\$2,704			\$1,076	\$1,628						\$2,704
STA	\$248	\$248							\$248		
TCRP	\$4,052	\$4,052									\$4,052
Local Funds	\$16,852	\$16,722	\$130								\$16,852
TDA	\$389		\$389								\$389

San Diego Association of Governments RTIP #:23-14 MPO ID: SAN147 Grouped Projects for Bicycle and Pedestrian Facilities - Bayshore Bikeway SANDAG ID: 1129900, 1223055, 1223055, 1223096, 1223055, 1223096, 1223055, 1223096, 1223055, 1223056, 1223056 Project Description: Projects are consistent with 40 CFR Part 93.126 Exempt Tables 2 and Table 3 categories - Bicycle and pedestrian facilities (both motorized and Non-motorized) 1223056 Change Reason: Increase funding Increase funding

Capacity Status:NCI Exempt Category:Air Quality - Bicycle and pedestrian facilities

Est Total Cost: \$82,051

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$21,194	\$11,061	\$1,802	\$4,068	\$2,351	\$1,509	\$378	\$25			\$21,194
CRP	\$5,425		\$3,543			\$1,882					\$5,425
CRRSAA	\$10,895	\$10,895									\$10,895
Fed DiscCPF-Hwy Infra	\$5,650		\$5,650								\$5,650
RSTP	\$11,683	\$11,683									\$11,683
ATP - R	\$21,509	\$15,165		\$6,344							\$21,509
Coastal Conservancy	\$350		\$350								\$350
SB1 - LPP Formula	\$1,576				\$1,576						\$1,576
STIP-RIP STP TE	\$287	\$287									\$287
STIP-RIP State Cash	\$37	\$37									\$37
Local Funds	\$781	\$80			\$701						\$781
TDA - Bicycles	\$2,664		\$2,664								\$2,664
TOTAL	\$82,051	\$49,208	\$14,009	\$10,412	\$4,628	\$3,391	\$378	\$25			\$82,051

PROJECT LAST AMENDED 23-09

		-									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$20,269	\$11,061	\$1,098	\$4,688	\$2,100	\$1,067	\$230	\$25			\$20,269
CRP	\$7,925		\$3,543		\$1,882	\$2,500					\$7,925
CRRSAA	\$10,895	\$10,895									\$10,895
Fed DiscCPF-Hwy Infra	\$5,650		\$5,650								\$5,650
RSTP	\$11,683	\$11,683									\$11,683
ATP - R	\$21,509	\$15,165		\$6,344							\$21,509
Coastal Conservancy	\$350		\$350								\$350
STIP-RIP STP TE	\$287	\$287									\$287
STIP-RIP State Cash	\$37	\$37									\$37
Local Funds	\$80	\$80									\$80
TDA - Bicycles	\$2,664		\$2,664								\$2,664
TOTAL	\$81,349	\$49,208	\$13,305	\$11,032	\$3,982	\$3,567	\$230	\$25			\$81,349

San Diego Associati	ion of Govern	ments									
MPO ID: SAN148										RTIP #:	23-14
Project Title:	Grouped Proj	ects for Bi	cycle and F	Pedestrian	Facilities	- Coastal	Rail Trai	1	SANDAG ID 223017, 33		,
Project Description:	Projects are c categories - b non-motorize	icycle and				•					
Change Reason:	Increase fund	ing									
Capac	ity Status:NCI	Exem	pt Categor	y:Air Quali	ty - Bicyc	le and peo	destrian	acilities			
Est Total Cost: \$46,4	457										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - BPNS	\$31,220	\$30,919	\$92	\$141	\$36	\$31					\$31,220
CRP	\$238				\$238						\$238
ATP - R	\$1,025	\$1,025									\$1,025
STIP-RIP Augmentation	\$9,000					\$9,000					\$9,000
STIP-RIP STP TE	\$587	\$587									\$587
STIP-RIP State Cash	\$47	\$47									\$47
Local Funds	\$219	\$219									\$219
TDA - Bicycles	\$4,121	\$4,121									\$4,121
TOTAL	\$46,457	\$36,918	\$92	\$141	\$274	\$9,031					\$46,457
PROJECT LAST AM	IENDED 23-09)							1		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	E PE	RW	CON
TransNet - BPNS	\$31,406	\$30,920	\$280	\$206	-		-				\$31,406
CRP	\$238			\$238							\$238
ATP - R	\$1,025	\$1,025									\$1,025
STIP-RIP STP TE	\$587	\$587									\$587
STIP-RIP State Cash	\$47	\$47									\$47
Local Funds	\$219	\$219									\$219
TDA - Bicycles	\$4,121	\$4,121									\$4,121
TOTAL	\$37,643	\$36,919	\$280	\$444							\$37,643

MPO ID: SAN153		RTIP #:23-14
Project Title: Project Description Change Reason:	The Inland Rail Trail On and along the North County Transit District rail corridor from North Melrose Drive in Oceanside to North Pacific Street in San Marcos - environmental clearance for 7.0 miles of new bike path. Construction of 4.0 miles of new bike path; and final design and construct one new mile of Class I bike path (Phase 3). Construction is funded through phase 3 (3.0 miles in Vista). Phase 4 (Oceanside) will be constructed when funding is identified Toll Credits will be used to match federal funds for the CON phase Increase funding, Revise funding between fiscal years	PPNO: 7421W RTP REF: AT003 (2021) SANDAG ID: 1223023, 1223094, 1223095 EARMARK NO: CA832

Capacity Status:NCI Exempt Category:Air Quality - Bicycle and pedestrian facilities

Est Total Cost: \$97,405

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$25,464	\$21,735	\$636	\$480	\$793	\$1,099	\$721		\$10,178	\$1,880	\$13,406
CRP	\$4,394		\$3,882			\$512					\$4,394
Earmark Repurposing	\$92	\$92									\$92
RSTP	\$9,640		\$6,940				\$2,700				\$9,640
ATP - R	\$17,660	\$170	\$6,339		\$330	\$10,821			\$1,236		\$16,424
SB1 - LPP Formula	\$7,126		\$6,201		\$925						\$7,126
STIP-RIP AC	\$16,322	\$16,322									\$16,322
STIP-RIP STP TE	\$1,414	\$1,414							\$1,414		
STIP-RIP State Cash	\$2,298	\$2,298							\$183		\$2,115
Local Funds	\$2,541	\$2,541							\$2,541		
TDA - Bicycles	\$10,454	\$10,454							\$2,025		\$8,429
TOTAL	\$97,405	\$55,026	\$23,998	\$480	\$2,048	\$12,432	\$3,421		\$17,577	\$1,880	\$77,948

PROJECT LAST AMENDED 23-09

		-									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$22,632	\$21,735	\$687	\$114	\$47		\$49		\$10,178	\$1,880	\$10,574
CRP	\$4,394		\$3,882		\$512						\$4,394
Earmark Repurposing	\$92	\$92									\$92
RSTP	\$9,640		\$6,940	\$2,700							\$9,640
ATP - R	\$17,660	\$500	\$6,339		\$10,821				\$1,736		\$15,924
SB1 - LPP Formula	\$6,201		\$6,201								\$6,201
STIP-RIP AC	\$16,322	\$16,322									\$16,322
STIP-RIP STP TE	\$1,414	\$1,414							\$1,414		
STIP-RIP State Cash	\$2,298	\$2,298							\$183		\$2,115
Local Funds	\$1,080	\$1,080							\$1,080		
TDA - Bicycles	\$10,279	\$10,279							\$2,025		\$8,254
TOTAL	\$92,012	\$53,720	\$24,049	\$2,814	\$11,380		\$49		\$16,616	\$1,880	\$73,516

MPO ID: SAN196										RTIP #:2	23-14
Project Title:	Grouped Proj	ects for Bio	cycle and F	Pedestrian	Facilities	- San Die	go River	Trail SAN	DAG ID:	1223053	
Project Description	Projects are c categories - t non-motorize	picycle and									
Change Reason:	Reduce fundi	ng									
Сара	city Status:NC	l Exemp	ot Categor	y:Air Quali	ty - Bicyc	le and pe	destrian	facilities			
Est Total Cost: \$1,3	360										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - BPNS	\$1,028	\$906	\$9	\$53	\$60						\$1,028
Coastal Conservancy	\$332	\$332									\$332
TOTAL	\$1,360	\$1,238	\$9	\$53	\$60						\$1,360
PROJECT LAST A	MENDED 23-0	5									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$1,268	\$906	\$70	\$292			-				\$1,268
Coastal Conservancy	\$332	\$332									\$332
TOTAL	\$1,600	\$1,238	\$70	\$292							\$1,600
	•										
MPO ID: SAN199										RTIP #:2	23-14
Project Title:	Rose Canyon	Bridge Re	placemen	ts				SAN	DAG ID:	1145300	
Project Description	: Mileposts 254	4.7. 255.1.	and 255.3	replace	four agin	a timber tr	estle				
	railway bridge			•	•	-					
	standards for	state of go	od repair	and suppo	ort intercity	, commut	er and				
	freight rail se corridor.	rvices in a	segment c	of the natio	ns secon	d busiest r	ail				
Change Beesen		a hotucar	finantiver	-							
Change Reason:	Revise fundin	ig between	iiscai yea	15							

Capacity Status:NCI Exempt Category:Mass Transit - Reconstruction or renovation of transit structures

Est Total Cost: \$14,5	st Total Cost: \$14,545													
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO			
TransNet - MC	\$22	\$1			\$21				\$22					
FTA 5307	\$40	\$40							\$40					
Local Funds	\$143	\$63	\$8	\$65	\$7				\$143					
TDA	\$15	\$10			\$5				\$15					
TOTAL	\$220	\$114	\$8	\$65	\$33				\$220					

PROJECT LAST AMENDED 23-05

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON		
TransNet - MC	\$22				\$22				\$22				
FTA 5307	\$40	\$40							\$40				
Local Funds	\$143	\$63	\$8	\$65	\$7				\$143				
TDA	\$15	\$10			\$5				\$15				
TOTAL	\$220	\$113	\$8	\$65	\$34				\$220				

			Sand	lego ixe	-gion (i	Πψυυυ	5)				
San Diego Associati MPO ID: SAN200	ion of Govern	ments								RTIP #:2	23-14
	San Onofre B	ridae Ren	lacement				_	SAI	NDAG ID: 1		
						41		1		110100	
Project Description:					-	-	-				
	trestle railway				•			_			
	Railroad Adm and freight ra					-					
Change Reason:	Revise fundin				St rail Com		nation				
	ity Status:NC				anait Do	opotruotic		wation of t	ansit struct		
		L Exell	ipi Calego	19.101855 11		COnstructio	on or rend	Jvalion of li		lies	
Est Total Cost: \$14,7		-									
Translat MO	TOTAL		22/23	23/24	24/25 \$2	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$2				φZ				\$2		
FTA 5307	\$48				¢ 0				\$48		
Local Funds	\$48				\$9				\$48		
TDA	\$12	\$12							\$12		
TOTAL	\$110	\$99			\$11				\$110		
* An additional \$1.08M	contributed from	previous FTA	A grants								
PROJECT LAST AM	IENDED 23-0	C									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$2		\$2						\$2		
FTA 5307	\$48	\$48							\$48		
Local Funds	\$48	\$48							\$48		
TDA	\$12	\$12							\$12		
TOTAL	\$110	\$108	\$2						\$110		
MPO ID: SAN224										RTIP #:2	23-14
Project Title:	I-805/SR 94 E	Bus on Sh	oulder Der	monstratio	n Project			SAI	NDAG ID: 1	280513	
-	In Chula Vist	a on Fast	Palomar	Street hetv	veen Herit:	ade Road	and				
Project Description:	I-805, on I-80					-					
	between I-80										
	freeway shou			-	-						
	implement te										
	freeway bus		-					;			
	(CNG) buses	-	-		•						
Change Reason:	Revise fundin	iq betweei	n fiscal vea	ars							
	ity Status:NC				ansit - Pur	chase nev	w buses a	and rail car	s to replace	existing	
	5			or expansion						J	
Est Total Cost: \$30,9	900										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$16,816	\$13,123	\$691	\$858	\$1,366	\$777			\$2,159		\$14,657
FTA 5309 (Bus)	\$14,084	\$14,084							\$1,455		\$12,629
TOTAL	\$30,900	\$27,207	\$691	\$858	\$1,366	\$777			\$3,614		\$27,286
PROJECT LAST AM	ENDED 23-04	5						•			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$16,816	\$13,123	\$1,270	\$1,402	\$1,009	\$13	_0/21		\$2,159		\$14,657
FTA 5309 (Bus)	\$14,084	\$14,084							\$1,455		\$12,629
	. ,	. ,							. ,		,

\$1,009

\$13

\$1,402

TOTAL

\$30,900

\$27,207

\$1,270

\$27,286

\$3,614

San Diego Associati	ion of Govern	ments												
MPO ID: SAN227											RTIP #::	23-14		
Project Title:	Bikeways									SANDAG ID: 1223020, 1223079, 1223081, 1223082, 1223087				
Project Description:										7				
Change Reason:	Increase fund	ing												
Capac	city Status:NCI	Exem	pt Catego	ry:Air Qual	lity - Bicyc	le and peo	lestrian f	acilities						
Est Total Cost: \$92,	111													
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E	PE	RW	CON		
TransNet - BPNS	\$37,137	\$32,454	\$882	\$1,375	\$1,492	\$587	\$348					\$37,137		
CRP	\$5,600				\$5,600							\$5,600		
RSTP	\$8,590			\$3,182	\$5,408							\$8,590		
ATP - R	\$26,187			\$20,474	\$5,713							\$26,187		
SB1 - LPP Formula	\$2,000				\$2,000							\$2,000		
SB1 - TIRCP	\$9,990			\$9,990								\$9,990		
TDA - Bicycles	\$2,607	\$2,607										\$2,607		
TOTAL	\$92,111	\$35,061	\$882	\$35,021	\$20,213	\$587	\$348					\$92,111		
PROJECT LAST AM	IENDED 23-09)							1					
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR		PE	RW	CON		
TransNet - BPNS	\$36,755	\$32,454	\$1,065	\$1,597	\$696	\$500	\$329	\$11	4			\$36,755		
CRP	\$5,600			\$5,600								\$5,600		
RSTP	\$8,590			\$4,040	\$4,550							\$8,590		
ATP - R	\$19,446		\$4,317	\$13,733	\$1,396							\$19,446		
ATP - S	\$6,741			\$6,741								\$6,741		
SB1 - LPP Formula	\$2,000				\$2,000							\$2,000		

\$9,990

\$41,701

\$8,642

\$500

\$329

SB1 - TIRCP

TDA - Bicycles TOTAL \$9,990

\$2,607

\$91,729

\$2,607

\$35,061

\$5,382

\$9,990 \$2,607

\$91,729

\$114

MPO ID: SAN228										RTIP #:	23-14
Project Title: Gro	uped Proj	ects for B		SANDAG ID: 1223022, 1223083, 1223084, 1223085							
Tat	•	ories - Bi	with 40 Cl cycle and p			•					
Change Reason: Incr	ease fund	ing									
Capacity S	Status:NCI	Exem	pt Catego	ry:Air Qua	lity - Bicy	cle and pe	destrian f	acilities			
Est Total Cost: \$75,259											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$28,944	\$24,245	\$2,672	\$1,397	\$570	\$60	-				\$28,944
TransNet - MC	\$15,157		\$87	\$998	\$4,283	\$9,560	\$229				\$15,157
TransNet - SGIP	\$609	\$609									\$609
ATP - R	\$982			\$982							\$982
SB1 - LPP Formula	\$7,000		\$7,000								\$7,000
STIP State Cash-Augmn RIP	\$7,000		\$7,000								\$7,000
Local Funds	\$14,317	\$1,803		\$53	\$5,669	\$5,657	\$1,035	\$100			\$14,317
TDA - Bicycles	\$1,250	\$1,250									\$1,250
TOTAL	\$75,259	\$27,907	\$16,759	\$3,430	\$10,522	\$15,277	\$1,264	\$100			\$75,259
PROJECT LAST AMENI	22 03 00	1									
FROJECT LAST AWIENI	TOTAL	PRIOR	22/23	00/04	04/05	25/20	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$28,328	\$26,354	\$1,478	23/24 \$243	24/25 \$74	25/26 \$51	26/27 \$1	\$127	FE	1	\$28,328
TransNet - MC	\$15,156	¢20,001	\$33	\$1,491	\$7,742	\$5,119	\$772	¢.=.			\$15,156
TransNet - SGIP	\$648	\$648	çõõ	\$ 1,101	¢.,	<i>vo</i> , <i>i i o</i>	* ··· -				\$648
ATP - R	\$982			\$982							\$982
SB1 - LPP Formula	\$7,000		\$7,000								\$7,000
STIP State Cash-Augmn RIP	\$7,000		\$7,000								\$7,000
Local Funds	\$14,317	\$1,592	\$265	\$2,160	\$6,008	\$4,257	\$35				\$14,317
TDA - Bicycles	\$1,250	\$1,250		. ,	,	. ,					\$1,250
TOTAL	\$74,681	\$29,844	\$15,776	\$4,876	\$13,824	\$9,427	\$808	\$127			\$74,681

MPO ID: SAN258										RTIP #:23	-14
Project Title:	Central Mobili	ty Hub					_	R	P REF: MHL		
Project Description:		from Old erial Trolle ngineerin	ey Center - g for Centr	Environn al Mobility	nental An / Station a	alysis and and Airport		(2	021) NDAG ID: 11		
Change Reason:	Reduce fundi	ng									
· · · · · · · · · · · · · · · · · · ·	city Status:NCI		pt Catego	y:Other -	- Enginee	ring studies					
Est Total Cost: \$43,	706										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$2,035	\$2,035							\$2,035		
TransNet - MC AC	\$0	\$13,638	\$(13,638)								
CMAQ	\$19,400	\$5,000	\$14,400						\$19,400		
FTA 5307	\$785			\$100	\$685				\$785		
RSTP	\$18,565	\$18,565							\$18,565		
Local Funds	\$2,921	\$2,921							\$2,921		
TOTAL	\$43,706	\$42,159	\$762	\$100	\$685				\$43,706		
PROJECT LAST AN))							1		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$2,035	\$2,035			220	20/20			\$2,035		
TransNet - MC AC	\$0	\$13,638	\$(13,638)								
CMAQ	\$51,400	\$5,000	\$14,400	\$4,000	\$12,000	\$16,000			\$51,400		
RSTP	\$18,565	\$18,565							\$18,565		
Local Funds	\$2,921			\$2,921					\$2,921		
TOTAL	\$74,921	\$39,238	\$762	\$6,921	\$12,000	\$16.000			\$74,921		

MPO ID: SAN261										RTIP #:23	3-14
Project Title: P	alomar Stree	et Rail Gra	ade Separa	tion				SAN	NDAG ID:	1210091	
B	n the City of lue Line Tro e used to ma	lley - final	design for	Rail Grac	le Separat				S (M-39)		
Change Reason: In	crease fund	ing									
Capacity	/ Status:NCI	Exem	pt Category	y:Safety -	Railroad/h	nighway cr	ossing				
Est Total Cost: \$34,13	5										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$5,695	\$44	\$24	\$2	\$45	\$3,472	\$1,664	\$444	\$5,695		
TransNet - MC AC	\$0	\$3,430	\$(605)		\$(2,825)						
CMAQ	\$4,930	\$1,500	\$605		\$2,825				\$4,930		
Fed Rail Admin (FRA-PRIIA	\$21,510					\$21,510				\$21,510	
Fed DiscCPF-Trans Infra	\$2,000		\$2,000						\$2,000		
TOTAL	\$34,135	\$4,974	\$2,024	\$2	\$45	\$24,982	\$1,664	\$444	\$12,625	\$21,510	
PROJECT LAST AME	NDED 23-09)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$70	\$45	\$2	\$4	\$20				\$70		
TransNet - MC AC	\$0	\$3,430	\$(605)		\$(2,825)						
CMAQ	\$2,105	\$1,500	\$605						\$2,105		
CMAQ - Conversion	\$2,825				\$2,825				\$2,825		
Fed DiscCPF-Trans Infra	\$2,000		\$2,000						\$2,000		
TOTAL	\$7,000	\$4,975	\$2,002	\$4	\$20				\$7,000		

MPO ID: SAN264										RTIP #:	23-14
Project Title:	Regional Elec	tric Vehic	le Chargin	g Incentive	e Program	l		F	RTP REF: A-	71 (2021)	
Project Description:	Region wide agencies to p complexes, o with the goal Diego region vehicles. Toll phase Toll o phase	rovide inc r local age of expand and reduc Credits w	entives to encies to ir ling the ne cing green rill be used	businesse nstall elect twork of cl house gas to match	es, shoppin ric vehicle narging sta emission federal fun	ng centers charging ations in th s from pas nds for the	, housing stations ne San senger cON	S	andag id:	3502000	
Change Reason:	Delete fund se	ource, Re	duce fundi	ng							
	city Status:NCI		pt Catego		lity - Ride	-sharing a	nd van-po	oling pro	ogram		
Est Total Cost: \$8,8	00				· · · · · · · · · · · · · · · · · · ·						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27		E PE	RW	со
TransNet - MC	\$8,300	\$2,735	\$2,000	\$1,968	\$1,597						\$8,300
Local Funds	\$500			\$500							\$500
TOTAL	\$8,800	\$2,735	\$2,000	\$2,468	\$1,597						\$8,800
PROJECT LAST AM		5							1		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	E PE	RW	CON
TransNet - MC	\$8,300	\$2,735	\$2,000	\$1,968	\$1,597	20/20	20/21				\$8,300
CMAQ	\$6,000				\$3,000	\$1,000	\$1,000	\$1,00	0		\$6,000
Local Funds	\$500			\$500							\$500
TOTAL	\$14,800	\$2,735	\$2,000	\$2,468	\$4,597	\$1,000	\$1,000	\$1,00	00		\$14,800
		-									
MPO ID: SAN265										RTIP #:	23-14
Project Title:	Flexible Fleet	Pilots						S	ANDAG ID:	3501000	
Project Description:	In key employ operate, and mobility servi- identified that services, and considered. T phase	monitor fle ces enable are an op different	exible fleet ed by new otimal testi options su	t pilot proje technolog ng enviror ch as micr	ects aimeo ies. Pilot a iment for f otransit a	l to test ne areas will l lexible fle nd ridehail	ew shared be et ing will be				

Change Reason: Revise funding between fiscal years

Capacity Status:NCI Exempt Category:Air Quality - Ride-sharing and van-pooling program

Est Total Cost: \$9,736

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
RSTP	\$9,736	\$4,700		\$4,300	\$736						\$9,736
TOTAL	\$9,736	\$4,700		\$4,300	\$736						\$9,736
PROJECT LAST AMENE	DED 23-09)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
RSTP	\$9,736	\$4,700			\$5,036						\$9,736
TOTAL	\$9,736	\$4,700			\$5,036						\$9,736

MPO ID: SAN268										RTIP #:	23-14
Project Title: Del	Mar Bluffs	s V						SA	NDAG ID: 1	147100	
Project Description: Alc Co eni 1.6 to r dra will Change Reason: Inc	ast Boulev vronmenta miles of c maintain st inage stru	ard to MF I docume oastal blu ability of ctures, ar o match fo ing	245.7 at nt and des iff. Stabiliz the trackbo nd repair o ederal fund	ne City of d Carmel Va sign to main ation meas ed, replacir f localized ds for the F ory:Mass Tr	lley Road - ntain stabil sures includ ng/repairing areas of er PE phase	Complete ity of track ding soldie deteriora osion To	e bed on r piles ting Il Credits		ght of way		
Est Total Cost: \$88,399											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
FTA 5307	\$3,320	\$3,320							\$3,320		
Fed Rail Admin (FRA-PRIIA)	\$11,570	\$11,570									\$11,570
Fed DiscCPF-Trans Infra	\$10,000			\$10,000							\$10,000
CAP-TRADE	\$4,900	\$3,774	\$1,126						\$3,774		\$1,126
SB1 - TCEP	\$39,200		\$36,200		\$3,000						\$39,200
SB125 - TIRCP	\$7,500				\$7,500						\$7,500
Local Funds	\$11,829	\$2,829			\$2,175	\$6,825			\$2,829		\$9,000
TDA	\$80	\$80							\$80		
TOTAL	\$88,399	\$21,573	\$37,326	\$10,000	\$12,675	\$6,825			\$10,003		\$78,396
PROJECT LAST AMEN	DED 23-11	I									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5307	\$3,320	\$3,320							\$3,320		
Fed Rail Admin (FRA-PRIIA)	\$11,570	\$11,570									\$11,570
Fed DiscCPF-Trans Infra	\$10,000			\$10,000							\$10,000
CAP-TRADE	\$4,900	\$3,774	\$1,126						\$3,774		\$1,126
SB1 - TCEP	\$36,200		\$36,200								\$36,200
SB125 - TIRCP	\$9,900				\$9,900						\$9,900
Local Funds	\$11,929	\$2,929		\$9,000					\$2,929		\$9,000
	\$80	\$80							\$80		
TDA	φ0U	φ00									

MPO ID: SAN275										RTIP #:2	23-14
Project Title:	Pacific Coast	Highway/0	Central Mot	oility Bikev	vay			RT	P REF: AT)11 (202 [.]	1)
•	In the City of	San Diogo	along Doo	ific Coast	Highwoy	Docian	and	SA	NDAG ID: 1	223200	,
Project Description:	construct bik	•	•		• •	-					
	Central Mobi		-	•							
	the PE phase	2									
	ROW phase	,					0	1			
Change Reason:	Revise fundir	na betweer	n fiscal vear	s							
	city Status:NC		pt Category		ty - Bicy	le and ne	destrian f	acilities			
Est Total Cost: \$7,3	· · · · · · · · · · · · · · · · · · ·	Exem	producegory		ty Bloy		acoulari	dointieo			
	TOTAL	PRIOR	00/00		0.4/05	05/00	00/07	FUTURE	PE	RW	CON
RSTP	\$2,546		22/23	23/24 \$882	24/25	25/26 \$1,664	26/27	FUTURE	\$1,596	KVV	\$950
ATP - R	\$3,818			\$3,818		ψ1,004			\$3,818		φυυυ
SB1 - LPP Formula	\$950			<i>Q</i> 0 ,010		\$950			<i>40,010</i>		\$950
TOTAL	\$7,314			\$4,700		\$2,614			\$5,414		\$1,900
PROJECT LAST AM		0	•					·			
FRUJEUTLASTAN	TOTAL	PRIOR	00/00	00/04	04/05	05/00	00/07	FUTURE	PE	RW	CON
RSTP	\$3,496	FRIOR	22/23	23/24 \$882	24/25	25/26 \$1,318	26/27 \$1,296	FUTURE	\$1,900	\$300	\$1,296
ATP - R	\$3,818			\$3,818		<i>Q</i> 1,010	¢.,200		\$3,818	çõõõ	¢.,200
TOTAL	\$7,314			\$4,700		\$1,318	\$1,296		\$5,718	\$300	\$1,296
	¢1,011			ψ1,700		ψ1,010	ψ1,200		<i>\\</i> 0,110	\$600	¢1,200
MPO ID: SAN289										RTIP #:	23-14
Project Title:	San Dieguito	to Sorrente	o Valley Do	uble-Trac	k			SA	NDAG ID: 1	239823	
Project Description:	Near tracks i	n Del Mar -	- Completio	n of Proie	ct Approv	al and					
r roject Description.	Environment			-			SAN rail				
	corridor away										
	the advancer					•	·				
Change Reason:	Increase fund	ling	-	-	• •						
Capad	city Status:NC	I Exem	pt Category	:Safety - I	Hazard e	limination	program				
Est Total Cost: \$302	2,718	'		· · · · · · · · · · · · · · · ·							
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$2,718	_		\$211	\$650	\$550	\$947	\$360	\$211	\$650	\$1,857
	\$300.000		\$152,000		\$148 000				\$152,000		\$1/8 000

TransNet - MC	\$2,718			\$211	\$650	\$550	\$947	\$360	\$211	\$650	\$1,857
CAP-TRADE	\$300,000		\$152,000		\$148,000				\$152,000		\$148,000
TOTAL	\$302,718		\$152,000	\$211	\$148,650	\$550	\$947	\$360	\$152,211	\$650	\$149,857
PROJECT LAST AMENE	DED 23-0	5									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$2,718			\$511	\$760	\$954	\$493		\$511	\$760	\$1,447
RSTP	\$500			\$500					\$500		
CAP-TRADE	\$152,000		\$152,000						\$152,000		

\$760

\$954

\$493

TOTAL

\$155,218

\$152,000

\$1,011

\$1,447

\$760

\$153,011

San	Diego	Association	of Governments	

MPO ID: SAN290										RTIP #:23	8-14
Project Title:	Beyer Track a	ind Slope						SA	NDAG ID: 1	147000	
Project Description:	Point location	•	Blvd - Desi	ign and co	nstruct slo	ope and dr	ainage				
Change Reason:	Increase fund	ing									
Capad	city Status:NCI	Exem	pt Categor	y:Mass Tra	ansit - Tra	ck rehabili	tation in	existing rig	ht of way		
Est Total Cost: \$5,3	79										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
FTA 5307	\$500		\$500						\$500		
Local Funds	\$4,379			\$582	\$2,882	\$825	\$90		\$4,379		
TDA	\$500			\$500					\$500		
TOTAL	\$5,379		\$500	\$1,082	\$2,882	\$825	\$90		\$5,379		
PROJECT LAST AM	IENDED 23-03	3									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5307	\$500		\$500						\$500		
TDA	\$500			\$500					\$500		
TOTAL	\$1,000		\$500	\$500					\$1,000		
MPO ID: SAN312										RTIP #:23	8-14
Project Title:	Del Mar Bluffs	Access Ir	mproveme	nts				SA	NDAG ID: 1	147101	
Project Description:	Point location clearance, de which are ant	sign, and	constructic	on of pede	strian acce	ess improv	ements,				

whi cros Cre	ch are ant ssing and dits will be	icipated to a vertical e used to	nclude a accessway match feder	lateral (No (East-We ral funds f	orth-South) est) to the I) trail, a ra beach T	ailroad				
		•••••••	pt Category		Hazard eli	mination	program				
Est Total Cost: \$9,000				· · · · · · · · · · · · · · · · · · ·							
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
RSTP	\$9,000			\$4,080			\$4,920		\$4,080		\$4,920
TOTAL	\$9,000			\$4,080			\$4,920		\$4,080		\$4,920
PROJECT LAST AMENI	DED 23-09)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
RSTP	\$9,000			\$9,000					\$9,000		
TOTAL	\$9,000			\$9,000					\$9,000		

San Diego Associat	ion of Governn	nents									
MPO ID: SAN313										RTIP #:23	8-14
Project Title:	I-805 South: H East Palomar S			•	`		94), Fror	m SA	andag id: 12	280521	
Project Description: Change Reason:	Design for the managed lane New Project city Status:NCI	S.					express	;			
Est Total Cost: \$10 .		Exemp	ot Category	.Other - r	Ingineeni	ig studies					
	900										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$1,000				\$1,000				\$1,000		
STIP-RIP Augmentation	\$9,900					\$9,900			\$9,900		
TOTAL	\$10,900				\$1,000	\$9,900			\$10,900		

MPO ID: SAN315										RTIP #:23	-14
Project Title:	Airport Transit	Connectio	on					SA	NDAG ID: 1	149100	
Project Description:	Environmental Town and San Airport Toll C	ta Fe Dep	oot with a p	primary st	op at San	Diego Inte	ernational				
Change Reason:	New Project										
Capa	city Status:NCI	Exemp	ot Categor	y:Other -	Engineeri	ng studies	;				
Est Total Cost: \$32,	,000										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
CMAQ	\$32,000			\$4,000	\$11,500	\$11,500	\$5,000		\$32,000		
TOTAL	\$32,000			\$4,000	\$11,500	\$11,500	\$5,000		\$32,000		

MPO ID: SAN316										RTIP #:23	-14
Project Title:	San Ysidro Tra	ick Reloca	ation					SAN	IDAG ID: 1	149200	
Project Description:	Project will inc assessment to allow for the ad features Toll phase	relocate dvanceme	the rail tracent of the S	cks at the San Ysidro	San Ysidro Mobility F	o Port of E lub and its	intry to				
Change Reason:	New Project										
Capac	city Status:NCI	Exemp	t Category	:Other - I	Engineerin	g studies					
Est Total Cost: \$3,6	77										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5307	\$2,000				\$2,000				\$2,000		
Fed DiscCPF-Trans In	nfra \$648				\$648				\$648		
Local Funds	\$1,029				\$500	\$529			\$1,029		
TOTAL	\$3,677				\$3,148	\$529			\$3,677		

San Diego Association of Governments

MPO ID: SAN317										RTIP #:23	-14
Project Title:	Next Gen Rapi	d R-625 A	Advanced F	Planning				SA	NDAG ID: 34	401601	
Project Description:	Project develo route will opera Trolley Station Mid-City, South major education funds for the P	ate betwe in Chula heast Sar onal institu	en San Die Vista. The I Diego, Na	ego State route will ational Cit	University connect the connect	r and the F he commu ula Vista v	Palomar unities of with				
Change Reason:	New Project										
Capa	city Status:NCI	Exemp	ot Category	:Other -	Engineerii	ng studies					
Est Total Cost: \$10,	000										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
CMAQ	\$10,000				\$2,500	\$4,500	\$3,000		\$10,000		
TOTAL	\$10,000				\$2,500	\$4,500	\$3,000		\$10,000		

MPO ID: MTS32A										RTIP #:2	3-14
Project Title:	Preventive Ma	intenanc	е								
	MTS service a Preventive Ma 2023 Mainte Rail Systems: Preventive Ma	aintenanc enance o - Grade	e for the p f Equipme Crossing l	period betw nt, Rolling Replaceme	veen July Stock, Fa ents FY25	1, 2022 ar cilities for Projects I	nd June 30 Bus and nclude: -				
Change Reason:	2024. Increase fundi										
Est Total Cost: \$540 ,	ty Status:NCI	Exem	ipt Catego	ory:Mass T	ransit - Tr	ansit oper	ating assis	stance			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	cc
TransNet - TSI	\$132,953	TROR	\$44,919	\$45,562	\$42,472	25/20	20/21	TOTORE	\$132,953		
TransNet - TSI Carry Ove			\$9,645	\$813	• ·=, ·· =				\$10,458		
FTA 5307	\$202,070		\$32,000	\$32,070	\$33,000	\$34,000	\$35,000	\$36,000			
FTA 5307	\$194,588		\$29,588	\$31,000	\$32,000	\$33,000	\$34,000	\$35,000	. ,		
	\$300		\$300	ψ01,000	ψ02,000	ψ00,000	ψ04,000	φ00,000	\$300		
TDA	\$540,369		\$116,452	\$109,445	\$107,472	\$67,000	\$69,000	\$71,000	\$540,369		
TOTAL	\$340,303		\$110,452	\$105,445	\$107,472	<i>401,000</i>	409,000	\$71,000	\$540,505		
PROJECT LAST AM	ENDED 23-11										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - TSI	\$132,953		\$44,919	\$45,562	\$42,472				\$132,953		
TransNet - TSI Carry Ove	r \$10,458		\$9,645	\$813					\$10,458		
FTA 5307	\$202,000		\$32,000	\$32,000	\$33,000	\$34,000	\$35,000	\$36,000	\$202,000		
FTA 5337	\$194,588		\$29,588	\$31,000	\$32,000	\$33,000	\$34,000	\$35,000	\$194,588		
TDA	\$300		\$300						\$300		
TOTAL	\$540,299		\$116,452	\$109,375	\$107,472	\$67,000	\$69,000	\$71,000	\$540,299		
MPO ID: SAN262										RTIP #:2	3-14
Project Title:	Low-Floor Ligi	ht Rail Tr	ansit Vehi	cles				SA	NDAG ID: ²	1210090	
Project Description:	In the San Die 47 LRVs to re	• •			•						
	enhancement	-	sung SD i		support in	IIIOI Selvio	Je				
		5.									
	Joynoo tundin	a hotwoo	n final va	oro							
Change Reason:	Revise funding				ronoit Du	urahaga na		nd roll oor	a ta ranlaar	o viotina	
Change Reason:	Revise funding	Exem	pt Catego				ew buses a	and rail car	s to replace	e existing	
Change Reason:	ty Status:NCI	Exem	pt Catego	ory:Mass T			ew buses a	and rail car	s to replace	e existing	
Change Reason: Capaci	ity Status:NCI 60	Exerr vehic	npt Catego les or min	ory:Mass T or expansi	ons of flee	et					
Change Reason: Capaci	ty Status:NCI	Exem	pt Catego	ory:Mass T			ew buses a 26/27	and rail car	s to replace	e existing RW	
Change Reason: Capaci Est Total Cost: \$72,2	ity Status:NCI 60 TOTAL	Exerr vehic PRIOR	pt Catego les or min	ory:Mass T or expansi 23/24	ons of flee 24/25	et					\$30,26
Change Reason: Capaci Est Total Cost: \$72,2 <i>TransNet</i> - MC	ty Status:NCI 60 TOTAL \$30,260	Exem vehic PRIOR \$1	npt Catego les or min 22/23 \$1	ory:Mass T or expansi 23/24	ons of flee 24/25	et					\$30,26 \$42,00
Change Reason: Capaci Est Total Cost: \$72,2 <i>TransNet</i> - MC RSTP TOTAL	ty Status:NCI 60 TOTAL \$30,260 \$42,000 \$72,260	Exem vehic PRIOR \$1 \$30,000 \$30,001	22/23 \$1 \$12,000	ory:Mass T or expansi <u>23/24</u> \$15,003	ons of flee <u>24/25</u> \$15,255	et					\$30,26 \$42,00
Change Reason: Capaci Est Total Cost: \$72,2 <i>TransNet</i> - MC RSTP	ty Status:NCI 60 \$30,260 \$42,000 \$72,260 ENDED 23-09	Exem vehic PRIOR \$1 \$30,000 \$30,001	22/23 \$1 \$12,000	ory:Mass T or expansi <u>23/24</u> \$15,003	ons of flee <u>24/25</u> \$15,255	et		FUTURE	PE	RW	\$30,26 \$42,00 \$72,26
Change Reason: Capaci Est Total Cost: \$72,2 <i>TransNet</i> - MC RSTP TOTAL PROJECT LAST AMI	ty Status:NCI 60 \$30,260 \$42,000 \$72,260 ENDED 23-09 TOTAL	Exem vehic PRIOR \$1 \$30,000 \$30,001 PRIOR	22/23 \$1 \$12,000 \$12,001 22/23	ory:Mass T or expansi 23/24 \$15,003 \$15,003 23/24	ons of flee 24/25 \$15,255 \$15,255 24/25	et					\$30,26 \$42,00 \$72,26 CO
Change Reason: Capaci Est Total Cost: \$72,2 TransNet - MC RSTP TOTAL PROJECT LAST AMI TransNet - MC	ty Status:NCI 60 530,260 \$42,000 \$72,260 ENDED 23-09 TOTAL \$30,260	Exem vehic \$1 \$30,000 \$30,001 PRIOR \$1	22/23 \$1 \$12,000 \$12,001 \$22/23 \$60	ory:Mass T or expansi 23/24 \$15,003 \$15,003	ons of flee 24/25 \$15,255 \$15,255	25/26	26/27	FUTURE	PE	RW	CC \$30,26 \$42,00 \$72,26 CO \$30,26
Change Reason: Capaci Est Total Cost: \$72,2 <i>TransNet</i> - MC RSTP TOTAL PROJECT LAST AMI	ty Status:NCI 60 \$30,260 \$42,000 \$72,260 ENDED 23-09 TOTAL	Exem vehic PRIOR \$1 \$30,000 \$30,001 PRIOR	22/23 \$1 \$12,000 \$12,001 22/23	ory:Mass T or expansi 23/24 \$15,003 \$15,003 23/24	ons of flee 24/25 \$15,255 \$15,255 24/25	25/26	26/27	FUTURE	PE	RW	\$30,26 \$42,00 \$72,26 CO

									RTIP #::	23-14
Coastal Rail	Frail						Tra	nsNet - LSI:	CR	
of Carmel Va continues to focusing on t Road/Carmel is the Gilman proposed alig Drive and Inte direction and	lley Road Union Stat he norther Valley to Drive seg Inment wil erstate 5, a continue	and Sorrer ion Downt ly ten mile the Gilmar ment of th I follow Gil installing a	nto Valley I own San D s of the trai n Drive/I-5 e regional man Drive one-way p	Road to th iego. The I from the intersectio 40-mile bio between L protected c	e north an City is cur Sorrento ^v ns This cycle corrie a Jolla Vil cycle-track	d rrently Valley project dor. The llage in each				
ity Status:NC			· · · · · · · · · · · · · · · · · · ·	ty - Bicyc	le and peo	lestrian f	acilities			
TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
\$9,300	\$350		\$8,950					\$350		\$8,950
er \$4,149	\$3,140	\$1,009						\$3,140		\$1,009
\$4,116				\$4,116						\$4,116
\$7,224	\$7,224									\$7,224
\$24,789	\$10,714	\$1,009	\$8,950	\$4,116				\$3,490		\$21,299
	<u>`</u>							<u> </u>		
ENDED 23-0	J									
TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
	- -	22/23	23/24 \$8,950	24/25	25/26	26/27	FUTURE	PE \$350	RW	CON \$8,950
TOTAL	PRIOR	22/23 \$1,009	-	24/25	25/26	26/27	FUTURE		RW	
TOTAL \$9,300	PRIOR \$350		-	24/25	25/26	26/27	FUTURE	\$350	RW	\$8,950
	The proposed of Carmel Va continues to I focusing on the Road/Carmel is the Gilman proposed alig Drive and Inte direction and CIP# S-0095 Add new funct city Status:NC 789 TOTAL \$9,300 er \$4,149 \$4,116 \$7,224 \$24,789	of Carmel Valley Road continues to Union Stat focusing on the norther Road/Carmel Valley to is the Gilman Drive seg proposed alignment wil Drive and Interstate 5, i direction and a continue CIP# S-00951) Add new funding source city Status:NCI Exem 789 TOTAL PRIOR \$9,300 \$350 er \$4,149 \$3,140 \$4,116 \$7,224 \$7,224	The proposed path will begin near of Carmel Valley Road and Sorrer continues to Union Station Downt focusing on the northerly ten miles Road/Carmel Valley to the Gilmar is the Gilman Drive segment of th proposed alignment will follow Gil Drive and Interstate 5, installing a direction and a continuous sidewa CIP# S-00951) Add new funding source, Increase city Status:NCI Exempt Categor 789 TOTAL PRIOR \$9,300 \$350 \$4,116 \$1,009 \$7,224 \$7,224 \$24,789 \$10,714 \$1,009	The proposed path will begin near the City or of Carmel Valley Road and Sorrento Valley F continues to Union Station Downtown San D focusing on the northerly ten miles of the trait Road/Carmel Valley to the Gilman Drive/I-5 is the Gilman Drive segment of the regional 4 proposed alignment will follow Gilman Drive Drive and Interstate 5, installing a one-way p direction and a continuous sidewalk on the w CIP# S-00951) Add new funding source, Increase funding city Status:NCI Exempt Category:Air Quality 789 TOTAL PRIOR 22/23 23/24 \$9,300 \$350 \$8,950 \$4,116 \$7,224 \$7,224 \$24,789 \$10,714 \$1,009	The proposed path will begin near the City of Del Mar of Carmel Valley Road and Sorrento Valley Road to the continues to Union Station Downtown San Diego. The focusing on the northerly ten miles of the trail from the Road/Carmel Valley to the Gilman Drive/I-5 intersection is the Gilman Drive segment of the regional 40-mile bid proposed alignment will follow Gilman Drive between L Drive and Interstate 5, installing a one-way protected c direction and a continuous sidewalk on the west side c CIP# S-00951)Add new funding source, Increase funding city Status:NCIExempt Category:Air Quality - Bicyc789TOTALPRIOR22/2323/2424/25\$9,300\$350\$8,950\$4,116\$4,116\$4,116\$7,224\$7,224\$4,116\$24,789\$10,714\$1,009\$8,950\$4,116\$1,009\$8,950\$4,116	The proposed path will begin near the City of Del Mar at the inter of Carmel Valley Road and Sorrento Valley Road to the north an continues to Union Station Downtown San Diego. The City is cur focusing on the northerly ten miles of the trail from the Sorrento V Road/Carmel Valley to the Gilman Drive/I-5 intersections This is the Gilman Drive segment of the regional 40-mile bicycle corrisor proposed alignment will follow Gilman Drive between La Jolla Vil Drive and Interstate 5, installing a one-way protected cycle-track direction and a continuous sidewalk on the west side of the road CIP# S-00951) Add new funding source, Increase funding city Status:NCI Exempt Category:Air Quality - Bicycle and people ref \$9,300 \$350 \$4,116 \$4,116 \$7,224 \$7,224 \$24,789 \$10,714 \$1,009 \$8,950 \$4,116	The proposed path will begin near the City of Del Mar at the intersection of Carmel Valley Road and Sorrento Valley Road to the north and continues to Union Station Downtown San Diego. The City is currently focusing on the northerly ten miles of the trail from the Sorrento Valley Road/Carmel Valley to the Gilman Drive/I-5 intersections This project is the Gilman Drive segment of the regional 40-mile bicycle corridor. The proposed alignment will follow Gilman Drive between La Jolla Village Drive and Interstate 5, installing a one-way protected cycle-track in each direction and a continuous sidewalk on the west side of the road. (City CIP# S-00951)Add new funding source, Increase fundingStatus:NCI Exempt Category:Air Quality - Bicycle and pedestrian f789YoTAL PRIOR 22/23 23/24 24/25 25/26 26/27\$9,300\$350\$4,116\$4,116\$7,224\$7,224\$24,789\$10,714\$1,009\$8,950\$4,116	The proposed path will begin near the City of Del Mar at the intersection of Carmel Valley Road and Sorrento Valley Road to the north and continues to Union Station Downtown San Diego. The City is currently focusing on the northerly ten miles of the trail from the Sorrento Valley Road/Carmel Valley to the Gilman Drive/I-5 intersections This project is the Gilman Drive segment of the regional 40-mile bicycle corridor. The proposed alignment will follow Gilman Drive between La Jolla Village Drive and Interstate 5, installing a one-way protected cycle-track in each direction and a continuous sidewalk on the west side of the road. (City CIP# S-00951) Add new funding source, Increase funding City Status:NCI Exempt Category:Air Quality PRIOR 22/23 23/24 24/25 25/26 26/27 FUTURE \$9,300 \$350 \$8,950 \$4,116 \$4,	Coastal Rail Trail TransNet - LSI: The proposed path will begin near the City of Del Mar at the intersection of Carmel Valley Road and Sorrento Valley Road to the north and continues to Union Station Downtown San Diego. The City is currently focusing on the northerly ten miles of the trail from the Sorrento Valley Road/Carmel Valley to the Gilman Drive/I-5 intersections This project is the Gilman Drive segment of the regional 40-mile bicycle corridor. The proposed alignment will follow Gilman Drive between La Jolla Village Drive and Interstate 5, installing a one-way protected cycle-track in each direction and a continuous sidewalk on the west side of the road. (City CIP# S-00951) Add new funding source, Increase funding wity Status:NCI Exempt Category:Air Quality - Bicycle and pedestrian facilities 789 ToTAL PRIOR 22/23 23/24 24/25 25/26 26/27 FUTURE PE \$9,300 \$350 \$8,950 \$3,140 \$3,140 \$3,140 \$1,009 \$4,116 \$3,140 \$3,140 \$3,140 \$1,009 \$8,950 \$4,116 \$3,490 \$3,490	The proposed path will begin near the City of Del Mar at the intersection of Carmel Valley Road and Sorrento Valley Road to the north and continues to Union Station Downtown San Diego. The City is currently focusing on the northerly ten miles of the trail from the Sorrento Valley Road/Carmel Valley to the Gilman Drive/I-5 intersections This project is the Gilman Drive segment of the regional 40-mile bicycle corridor. The proposed alignment will follow Gilman Drive between La Jolla Village Drive and Interstate 5, installing a one-way protected cycle-track in each direction and a continuous sidewalk on the west side of the road. (City CIP# S-00951) Add new funding source, Increase funding bity Status:NCI Exempt Category:Air Quality er \$9,300 \$3,140 \$1,009 \$4,116 \$7,224

Santee, City of											
MPO ID: SNT04										RTIP #::	23-14
Project Title: F	Pavement Re	epair and F	Rehabilitati	on				T	ransNet - LSI:	CR	
 	Multiple locat eport Reco replacement minimum ove drainage imp	onstructior of existing erlay, pede provements	n and reha pavemen estrian ram s as part o	bilitation in t sections 2 ps, sidewa f the rehab	the form 2 inches r alk improv	of remova ninimum, ements, a	II and 1.5 inch nd				
	Reduce fundi										
Capaci	ty Status:NC	I Exem	pt Catego	ry:Safety -	Pavemen	t resurfac	ing and/or	rehabilit	ation		
Est Total Cost: \$34,00	67										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	E PE	RW	CON
TransNet - Bond	\$9,855	5 \$9,856							\$343		\$9,512
TransNet - L	\$7,729	\$7,729									\$7,729
TransNet - LSI	\$4,621	\$1,701		\$255	\$850	\$890	\$925		\$613		\$4,008
TransNet - LSI (Cash)	\$1	\$1									\$1
TransNet - LSI Carry Over	\$4,457	\$3,211	\$1,246						\$219		\$4,238
Local Funds	\$7,404	\$4,801	\$521	\$521	\$521	\$521	\$521		\$15		\$7,389
TOTAL	\$34,067	\$27,299	\$1,767	\$776	\$1,371	\$1,411	\$1,446		\$1,190		\$32,877
PROJECT LAST AME	ENDED 23-0	2							1		
-	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - Bond	\$9,855	\$9,856							\$343		\$9,512
TransNet - L	\$7,729	\$7,729									\$7,729
TransNet - LSI	\$5,173	\$1,701		\$807	\$850	\$890	\$925		\$613		\$4,560
TransNet - LSI (Cash)	\$1	\$1									\$1
TransNet - LSI Carry Over	\$4,457	\$3,211	\$1,246						\$219		\$4,238
Local Funds	\$7,404	\$4,801	\$521	\$521	\$521	\$521	\$521		\$15		\$7,389
TOTAL	\$34,619	\$27,299	\$1,767	\$1,328	\$1,371	\$1,411	\$1,446		\$1,190		\$33,429

Santee, City of MPO ID: SNT22										RTIP #::	23-14
Project Title: Pa	vement Ro	adway Ma	aintenance					7	ransNet - LSI:	Maint	
Ar	alysis Rep d patch fail	ort - Main ed areas	efined in Sa tenance rep followed by	oair in the Cape sea	form of cra al or Slurry	ack filling, v seal of th	grind				
		· · • • ; · · · · · ·	se funding b								
Capacity	Status:NCI	Exem	pt Category	Safety -	Pavement	t resurfacii	ng and/oi	r rehabili	tation		
Est Total Cost: \$11,697											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - LSI	\$4,894	\$1,684	\$1,171	\$898	\$364	\$381	\$396		\$243		\$4,651
TransNet - LSI Carry Over	\$1,802	\$1,748	\$54						\$78		\$1,724
Local Funds	\$5,001	\$2,396	\$521	\$521	\$521	\$521	\$521		\$9		\$4,992
TOTAL	\$11,697	\$5,828	\$1,746	\$1,419	\$885	\$902	\$917		\$330		\$11,367
PROJECT LAST AMEN	IDED 23-02	2							-!		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	E PE	RW	CON
TransNet - LSI	\$4,342	\$1,684	\$1,171	\$346	\$364	\$381	\$396		\$243		\$4,099
TransNet - LSI Carry Over	\$1,802	\$1,748	\$54						\$78		\$1,724
Local Funds	\$5,001	\$2,396	\$521	\$521	\$521	\$521	\$521		\$9		\$4,992
TOTAL	\$11,145	\$5,828	\$1,746	\$867	\$885	\$902	\$917		\$330		\$10,815

			San D	nego R	egion (in \$000	5)				
Various Agencies MPO ID: V07										RTIP #:	23-14
Project Title: Bio	logical Mit	igation Pr	ogram					SA	NDAG ID:	: 1200200	
Project Description: Co ma rec Pro	inagement juirements	and mon ; mitigatic ects, ther	itoring neo on efforts v	cessary for vill focus or	meeting n <i>TransNe</i>	n, enhancer project mitig et Early Act (RTP) Rev	gation ion				
	vise fundin Status:NC	· · · · · · · · ·	· · · · · · · · · · · ·		Advance	land acqui	sitions				
Est Total Cost: \$462,000		Exon	ipt outoge		, la vanoo	iunu uoqui					
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
 TransNet - REMP	_	\$359,072	\$20,437	\$12,095	\$7,459	25/20	20/21	TOTORE		\$131,547	\$204,375
TransNet - Reg EMP (AC)	\$0		¢20,101	\$(3,733)	\$(1,193)	\$(9,591)			<i>QOOOOOOOOOOOOO</i>	ф.ю.,о.н.	¢20 .,01 0
CMAQ - Conversion	\$37,284			φ(0,700)	φ(1,100)	φ(0,001)					\$37,284
RSTP	\$6,683										\$6,683
				¢0 700	¢1 102	¢0 501					\$0,000 \$14,517
RSTP - Conversion	\$14,517		¢4.000	\$3,733	\$1,193	\$9,591					
Local Funds TOTAL	\$4,453 \$462,000		\$4,000 \$24,437	\$12,095	\$7,459				\$63 141	\$131,547	\$4,453 \$267,312
IVIAL	+++++++++++++++++++++++++++++++++++++++	++10,000	•2-1,-101	\$12,000	\$1,100				\$00,141		+201,012
PROJECT LAST AMEN	DED 23-09	9									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - REMP	\$399,063	\$359,072	\$20,437	\$12,095	\$7,459				\$63,141	\$131,547	\$204,375
TransNet - Reg EMP (AC)	\$0	\$14,517			\$(7,317)	\$(7,200)					
CMAQ - Conversion	\$37,284	\$37,284									\$37,284
RSTP	\$6,683	\$6,683									\$6,683
RSTP - Conversion	\$14,517				\$7,317	\$7,200					\$14,517
Local Funds	\$4,453	\$453	\$4,000								\$4,453
TOTAL	\$462,000	\$418,009	\$24,437	\$12,095	\$7,459				\$63,141	\$131,547	\$267,312
	,	,	• , -	• • • • •	• • •				, ,	,.	,-
MPO ID: V08										RTIP #:	23-14
Project Title: Reg	gional Hab	itat Cons	ervation F	und				SA	NDAG ID:	: 1200300	
Project Description: Co	untywide -	regional	habitat ma	anagement	and mon	itoring					
Change Reason: Rev	vise fundin	g betwee	n fiscal ye	ars							
Capacity	Status:NC	Exen	npt Catego	ory:Other -	Plantings	, landscapi	ing, etc				
Est Total Cost: \$78,271											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - LEMP	\$28,815		\$5,218	\$3,848	\$4,789	\$2,768	\$3,955	\$3,955	\$28,815		
TransNet - REMP	\$49,206								\$30,034		\$19,172
Local Funds	\$250										\$250
TOTAL	\$78,271	-	\$5,218	\$3,848	\$4,789	\$2,768	\$3,955	\$3,955	\$58,849		\$19,422
		1									
PROJECT LAST AMEN	1		00/00	00/04	04/05	05/00	00/07	FUTUDE	DE		001
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LEMP	\$28,814	\$4,282	\$3,457	\$4,769	\$4,306	\$4,000	\$4,000	\$4,000	\$28,814		
TransNet - REMP	\$48,804	\$48,803							\$29,632		\$19,172
Local Funds	\$343	\$343									\$343
TOTAL	\$77,961	\$53,428	\$3,457	\$4,769	\$4,306	\$4,000	\$4,000	\$4,000	\$58,446		\$19,515

MPO ID: V12										RTIP #:2	23-14
Project Title:	Grouped Proje	ects for Bi	icycle and	Pedestriar	n Facilities	6.		1	ANDAG ID: 1		
Project Description:	Projects are c categories - b non-motorized	icycle and				•		12	223057, 1223	J58	
Change Reason:	Increase fundi	ing									
Capa	city Status:NCI	Exem	pt Catego	ry:Air Qual	ity - Bicy	cle and peo	lestrian f	acilities			
Est Total Cost: \$56,	125										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$26,761	\$11,702	\$6,250	\$6,452	\$1,475	\$555	\$327				\$26,761
CRP	\$8,543		\$2,669	\$5,874							\$8,543
CRRSAA	\$4,100		\$4,100								\$4,100
RSTP	\$2,813		\$1,863	\$950							\$2,813
ATP - R	\$4,450		\$4,450								\$4,450
ATP - S	\$2,834				\$2,834						\$2,834
CAP-TRADE	\$791			\$791							\$791
TDA - Bicycles	\$5,833		\$2,853	\$2,960	\$20						\$5,833
TOTAL	\$56,125	\$11,702	\$22,185	\$17,027	\$4,329	\$555	\$327				\$56,125
PROJECT LAST AN	IENDED 23-12	1							1		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$26,760	\$11,702	\$6,198	\$6,474	\$1,557	\$725	\$95	\$10)		\$26,760
CRP	\$8,543		\$2,593		\$3,450	\$2,500					\$8,543
CRRSAA	\$4,100		\$4,100								\$4,100
RSTP	\$2,813		\$1,863			\$950					\$2,813
ATP - R	\$4,450		\$4,450								\$4,450
ATP - S	\$2,834			\$2,834							\$2,834
CAP-TRADE	\$791			\$791							\$791
TDA - Bicycles	\$5,833		\$2,853	\$2,980							\$5,833
					\$5,007		\$95	\$1			\$56,124

MPO ID: V14										RTIP #::	23-14
	Grouped Proj Program (ATF		cycle and	pedestriar	n facilities	- Active T	ransportat		SANDAG ID: 1 1223093, 1223	'	
	Projects are o Table 3 categ					•					
Non-motorized)				Jouootinain		bour mot					
Change Reason:	Revise fundin ity Status:NCI	• • • • • • • • • •	n fiscal yea pt Catego		lity - Bicv	cle and pe	edestrian f	acilities			
Est Total Cost: \$124,											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27		RE PE	RW	CON
TransNet - BPNS	\$4,385	\$3,501	\$124	\$182	\$98	\$40	\$440	<u> </u>			\$4,385
TransNet - LSI	\$4,533	\$4,283	\$250								\$4,533
TransNet - LSI (Cash)	\$50	\$50									\$50
TransNet - LSI Carry Ove	r \$3,618	\$2,613	\$1,005								\$3,618
TransNet - MC	\$2,000				\$1,000	\$1,000					\$2,000
Fed DiscCPF-Hwy Infra	\$300		\$300								\$300
ATP - R	\$49,456	\$16,145	\$5,185	\$8,023	\$1,724	\$8,924	\$9,455				\$49,456
ATP - S	\$51,734	\$10,224	\$7,381	\$7,819	\$1,665		\$24,645				\$51,734
Local Funds	\$7,417	\$5,871	\$372	\$398	\$226	\$550					\$7,417
Local RTCIP	\$960		\$960								\$960
TOTAL	\$124,453	\$42,687	\$15,577	\$16,422	\$4,713	\$10,514	\$34,540				\$124,453
PROJECT LAST AM	ENDED 23-09))							I		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - BPNS	\$4,385	\$3,501	\$157	\$149	\$98	\$40	\$440				\$4,385
TransNet - LSI	\$4,533	\$4,283	\$250								\$4,533
TransNet - LSI (Cash)	\$50	\$50									\$50
TransNet - LSI Carry Ove	r \$3,618	\$2,613	\$1,005								\$3,618
TransNet - MC	\$2,000				\$1,000	\$1,000					\$2,000
Fed DiscCPF-Hwy Infra	\$300		\$300								\$300
ATP - R	\$49,456	\$16,145	\$5,185	\$8,023	\$1,724	\$8,924	\$9,455				\$49,456
ATP - S	\$51,734	\$10,224	\$7,381	\$7,819	\$1,665		\$24,645				\$51,734

\$7,417

\$124,453

\$960

Local Funds

Local RTCIP

\$7,417

\$124,453

\$960

\$5,871

\$42,687 \$15,610

\$372

\$960

\$398

\$16,389

\$226

\$4,713

\$550

\$10,514

\$34,540

MPO ID: V16									i	RTIP #:2	23-14
1 10,000 110.0	Grouped Proje Program	ects for Op	perating As	sistance -	TransNe	t Senior Mir	ni-Grant	12713	DAG ID: 12	500, 332	
(Projects are c categories: op agencies prov seniors	erating as	ssistance to	o transit op	perators -	non profit		12726 12708	800, 12727 800	700, 332	21400,
	ncrease fundi	ng									
	y Status:NCI	Exem	pt Categor	/:Mass Tra	ansit - Tra	insit operati	ng assis	stance			
Est Total Cost: \$3,079	•										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - SS	\$2,400	\$987	\$616	\$406	\$391						\$2,400
FTA 5310	\$61			\$61							\$61
Local Funds	\$618	\$279	\$128	\$113	\$98						\$618
TOTAL	\$3,079	\$1,266	\$744	\$580	\$489						\$3,079
PROJECT LAST AME	ENDED 23-02							C			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - SS	\$2,385	\$987	\$616	\$391	\$391						\$2,385
FTA 5310	\$61			\$61							\$61
Local Funds	\$618	\$279	\$128	\$113	\$98						\$618
TOTAL	\$3,064	\$1,266	\$744	\$565	\$489						\$3,064
MPO ID: V20 Project Title:	Grouped Proj	ects for Er	ngineering	- Complete	e Corrido	⁻ Studies	-		DAG ID: 16		-
Project Title: C Project Description: - - - - - - - - - - - - - - - - - - -	Projects are of Table 3 categ environmenta non-capacity Phase. ncrease fund	consistent ories - En I effects o increasing ing	with 40 CF gineering t f the propo g. Toll cred	R part 93. o assess s sed actior its are use	126 Exer social, eco or altern d for the	npt Tables 2 pnomic, and atives to tha match in the	d at action	1600 1600 1600 1600 1605		600001, 102, 160 504, 160 501, 160 701, 160	00501, 00505, 05201, 07801,
Project Title: C Project Description: I Change Reason: I Capaci	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI	consistent ories - En I effects o increasing ing	with 40 CF gineering t f the propo	R part 93. o assess s sed actior its are use	126 Exer social, eco or altern d for the	npt Tables 2 pnomic, and atives to tha match in the	d at action	1600 1600 1600 1600 1605	DAG ID: 16 101, 1600 503, 1600 801, 1601 501, 1605	600001, 102, 160 504, 160 501, 160 701, 160	00501, 00505, 05201, 07801,
Project Title: C Project Description: - - - - - - - - - - - - - - - - - - -	Projects are of Table 3 categ environmenta non-capacity Phase. ncrease fund ty Status:NCI 02	consistent ories - En I effects o increasing ing Exem	with 40 CF gineering t f the propc g. Toll cred pt Categor	R part 93. o assess s used actior its are use y:Other -	126 Exer social, eco o or altern d for the Engineeri	npt Tables 2 pnomic, and atives to tha match in the ng studies	d at action e PE	1600 16009 16008 16094 16094	DAG ID: 16 101, 1600 503, 1600 801, 1601 601, 1606 401, 1612	500001, 102, 160 504, 160 501, 160 701, 160 501, 168	00501, 00505, 05201, 07801, 35501
Project Title: C Project Description: C Change Reason: C Est Total Cost: \$36,1 0	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI 02 TOTAL	onsistent ories - En I effects o increasing ing Exem	with 40 CF gineering t f the propo g. Toll cred pt Categor 22/23	R part 93. o assess s used action its are use y:Other - 23/24	126 Exer social, eco o or altern d for the Engineeri 24/25	npt Tables 2 pnomic, and atives to tha match in the ng studies 25/26	d at action e PE <u>26/27</u>	1600 1600 1600 1600 1605	DAG ID: 16 101, 1600 503, 1600 801, 1601 501, 1605	600001, 102, 160 504, 160 501, 160 701, 160	00501, 00505, 05201, 07801, 35501
Project Title: C Project Description: C Change Reason: C Capaci Est Total Cost: \$36,1 0 <i>TransNet</i> - MC	Projects are of Table 3 categ environmenta non-capacity Phase. ncrease fund ty Status:NCI 02	consistent ories - En I effects o increasing ing Exem	with 40 CF gineering t f the propc g. Toll cred pt Categor	R part 93. o assess s used actior its are use y:Other -	126 Exer social, eco o or altern d for the Engineeri 24/25 \$177	npt Tables 2 pnomic, and atives to tha match in the ng studies	d at action e PE	1600 16009 16008 16094 16094	DAG ID: 16 101, 1600 503, 1600 801, 1601 601, 1606 401, 1612	500001, 102, 160 504, 160 501, 160 701, 160 501, 168	00501, 00505, 05201, 07801, 35501 <u>co</u>
Project Title: (Project Description: Change Reason: Capaci Est Total Cost: \$36,1 0	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI 02 TOTAL \$8,192 \$1,097	onsistent ories - En I effects o increasing ing Exem	with 40 CF gineering t f the propo g. Toll cred pt Categor 22/23	R part 93. o assess s used action its are use y:Other - 23/24	126 Exer social, eco o or altern d for the Engineeri 24/25	npt Tables 2 pnomic, and atives to tha match in the ng studies 25/26	d at action e PE <u>26/27</u>	1600 16009 16008 16094 16094	DAG ID: 16 101, 1600 503, 1600 801, 1601 601, 1606 401, 1612	500001, 102, 160 504, 160 501, 160 701, 160 501, 168	00501, 00505, 05201, 07801, 35501 co \$8,193 \$1,09
Project Title: C Project Description: I Change Reason: I Capaci Est Total Cost: \$36,1 0 <i>TransNet</i> - MC FTA 5307	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI 02 TOTAL \$8,192 \$1,097	onsistent ories - En I effects o increasing Exem <u>PRIOR</u> \$5,553	with 40 CF gineering t f the propo g. Toll cred pt Categor 22/23	R part 93. o assess s used action its are use y:Other - 23/24	126 Exer social, eco o or altern d for the Engineeri 24/25 \$177 \$1,097	npt Tables 2 pnomic, and atives to tha match in the ng studies 25/26	d at action e PE <u>26/27</u>	1600 16009 16008 16094 16094	DAG ID: 16 101, 1600 503, 1600 801, 1601 601, 1606 401, 1612	500001, 102, 160 504, 160 501, 160 701, 160 501, 168	00501, 00505, 05201, 07801, 35501 <u>co</u> \$8,19: \$1,09: \$50
Project Title: C Project Description: C Change Reason: C Est Total Cost: \$36,1 <i>TransNet</i> - MC FTA 5307 Fed Rail Admin (FRA-PRI	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI 02 TOTAL \$8,192 \$1,097 (A) \$500	onsistent ories - En I effects o increasing Exem PRIOR \$5,553	with 40 CF gineering t f the propo g. Toll cred pt Categor 22/23 \$2,037	R part 93. o assess s used action its are use y:Other - 23/24	126 Exer social, eco o or altern d for the i Engineeri 24/25 \$177 \$1,097 \$500	npt Tables 2 pnomic, and atives to tha match in the ng studies 25/26 \$114	d at action e PE <u>26/27</u>	1600 16009 16008 16094 16094	DAG ID: 16 101, 1600 503, 1600 801, 1601 601, 1606 401, 1612	500001, 102, 160 504, 160 501, 160 701, 160 501, 168	00501, 00505, 05201, 07801, 35501 co \$8,192 \$1,097 \$500 \$25,91
Project Title: C Project Description: C Change Reason: C Est Total Cost: \$36,1 <i>TransNet</i> - MC FTA 5307 Fed Rail Admin (FRA-PRII RSTP	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI 02 TOTAL \$8,192 \$1,097 (A) \$500 \$25,915	onsistent ories - En I effects o increasing Exem \$5,553 \$16,406	with 40 CF gineering t f the propo g. Toll cred pt Categor <u>22/23</u> \$2,037 \$6,269	R part 93. o assess s used action its are use y:Other - 23/24	126 Exer social, eco o or altern d for the i Engineeri 24/25 \$177 \$1,097 \$500	npt Tables 2 pnomic, and atives to tha match in the ng studies 25/26 \$114	d at action e PE <u>26/27</u>	1600 16009 16008 16094 16094	DAG ID: 16 101, 1600 503, 1600 801, 1601 601, 1606 401, 1612	500001, 102, 160 504, 160 501, 160 701, 160 501, 168	00501, 00505, 05201, 07801, 35501 co \$8,192 \$1,097 \$500 \$25,911 \$99
Project Title: C Project Description: C Change Reason: C Est Total Cost: \$36,1 0 <i>TransNet</i> - MC FTA 5307 Fed Rail Admin (FRA-PRII RSTP TDA	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI 02 TOTAL \$8,192 \$1,097 (A) \$500 \$25,915 \$98	onsistent ories - En I effects o increasing Exem \$5,553 \$16,406	with 40 CF gineering t f the propo g. Toll cred pt Categor <u>22/23</u> \$2,037 \$6,269	R part 93. o assess s used action its are use y:Other - 23/24	126 Exer social, eco o or altern d for the Engineeri 24/25 \$177 \$1,097 \$500 \$640	npt Tables 2 pnomic, and atives to tha match in the ng studies 25/26 \$114 \$2,600	d at action e PE <u>26/27</u>	1600 16009 16008 16094 16094	DAG ID: 16 101, 1600 503, 1600 801, 1601 601, 1606 401, 1612	500001, 102, 160 504, 160 501, 160 701, 160 501, 168	00501, 00505, 05201, 07801, 35501
Project Title: C Project Description: C Change Reason: C Est Total Cost: \$36,1 <i>TransNet</i> - MC FTA 5307 Fed Rail Admin (FRA-PRII RSTP TDA TOA Toll - Managed Lanes	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI 02 TOTAL \$8,192 \$1,097 (A) \$500 \$25,915 \$98 \$300 \$36,102	eonsistent ories - En I effects o increasing Exem \$5,553 \$16,406 \$82 \$22,041	with 40 CF gineering t f the propo g. Toll cred pt Categor 22/23 \$2,037 \$6,269 \$16	R part 93. o assess s sed actior its are use y:Other - <u>23/24</u> \$261	126 Exer social, eco o or altern d for the f Engineeri 24/25 \$177 \$1,097 \$500 \$640 \$239	npt Tables 2 pnomic, and atives to tha match in the ng studies 25/26 \$114 \$2,600 \$61	d at action e PE <u>26/27</u> \$50	1600 16009 16008 16094 16094	DAG ID: 16 101, 1600 503, 1600 801, 1601 601, 1606 401, 1612	500001, 102, 160 504, 160 501, 160 701, 160 501, 168	00501, 00505, 05201, 07801, 35501 \$5501 \$5501 \$1,097 \$500 \$25,918 \$300
Project Title: C Project Description: Change Reason: C Est Total Cost: \$36,1 <i>TransNet</i> - MC FTA 5307 Fed Rail Admin (FRA-PRII RSTP TDA TOI - Managed Lanes TOTAL	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI 02 TOTAL \$8,192 \$1,097 (A) \$500 \$25,915 \$98 \$300 \$36,102	eonsistent ories - En I effects o increasing Exem \$5,553 \$16,406 \$82 \$22,041	with 40 CF gineering t f the propo g. Toll cred pt Categor 22/23 \$2,037 \$6,269 \$16	R part 93. o assess s sed actior its are use y:Other - <u>23/24</u> \$261	126 Exer social, eco o or altern d for the f Engineeri 24/25 \$177 \$1,097 \$500 \$640 \$239	npt Tables 2 pnomic, and atives to tha match in the ng studies 25/26 \$114 \$2,600 \$61	d at action e PE <u>26/27</u> \$50	1600 16009 16008 16094 16094	DAG ID: 16 101, 1600 503, 1600 801, 1601 601, 1606 401, 1612	500001, 102, 160 504, 160 501, 160 701, 160 501, 168	00501, 00505, 05201, 07801, 35501 co \$8,192 \$1,097 \$500 \$25,911 \$90 \$300 \$36,102
Project Title: C Project Description: Change Reason: C Est Total Cost: \$36,1 <i>TransNet</i> - MC FTA 5307 Fed Rail Admin (FRA-PRII RSTP TDA TOI - Managed Lanes TOTAL	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI 02 TOTAL \$8,192 \$1,097 (A) \$500 \$25,915 \$98 \$300 \$36,102 ENDED 23-05	eonsistent ories - En I effects o increasing Exem \$5,553 \$16,406 \$82 \$22,041	with 40 CF gineering t f the propo g. Toll cred pt Categor \$2,037 \$6,269 \$16 \$8,322	R part 93. o assess s sed action its are use y:Other - <u>23/24</u> \$261 \$261	126 Exer social, eco o or altern d for the l Engineeri 24/25 \$177 \$1,097 \$500 \$640 \$239 \$2,653	npt Tables 2 pnomic, and atives to tha match in the ng studies 25/26 \$114 \$2,600 \$61 \$2,775	d at action e PE <u>26/27</u> \$50 \$50	1600 16009 16094 16094	DAG ID: 16 101, 1600 ⁻ 503, 1600 801, 1601 601, 1606 401, 1612 PE	500001, 102, 160 504, 160 501, 160 501, 160 501, 168	00501, 00505, 05201, 07801, 35501 \$8,193 \$1,09 \$25,913 \$300 \$25,913 \$300 \$36,102 CON
Project Title: C Project Description: C Change Reason: C Est Total Cost: \$36,1 <i>TransNet</i> - MC FTA 5307 Fed Rail Admin (FRA-PRII RSTP TDA TOI - Managed Lanes TOTAL PROJECT LAST AME	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI 02 TOTAL \$8,192 \$1,097 (A) \$500 \$25,915 \$98 \$300 \$36,102 ENDED 23-05 TOTAL	onsistent ories - En I effects o increasing Exem \$5,553 \$16,406 \$82 \$22,041	with 40 CF gineering t f the propo g. Toll cred pt Categor \$2,037 \$6,269 \$16 \$8,322 22/23	R part 93. o assess s sed action its are use y:Other - <u>23/24</u> \$261 \$261 <u>23/24</u>	126 Exer social, eco o or altern d for the l Engineeri 24/25 \$177 \$1,097 \$500 \$640 \$239 \$2,653 24/25	npt Tables 2 pnomic, and atives to tha match in the ng studies <u>25/26</u> \$114 \$2,600 \$61 \$2,775 25/26	d at action e PE <u>26/27</u> \$50 \$50 26/27	1600 16009 16094 16094	DAG ID: 16 101, 1600 ⁻ 503, 1600 801, 1601 601, 1606 401, 1612 PE	500001, 102, 160 504, 160 501, 160 501, 160 501, 168	00501, 00505, 05201, 07801, 35501 \$8,193 \$1,09 \$500 \$25,913 \$99 \$300 \$36,102 \$36,102 \$8,193
Project Title: C Project Description: C Change Reason: C Est Total Cost: \$36,1 0 <i>TransNet -</i> MC FTA 5307 Fed Rail Admin (FRA-PRII RSTP TDA Toll - Managed Lanes TOTAL PROJECT LAST AME <i>TransNet -</i> MC	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI 02 TOTAL \$8,192 \$1,097 (A) \$500 \$25,915 \$98 \$300 \$36,102 ENDED 23-09 TOTAL \$8,192	onsistent ories - En I effects o increasing Exem \$5,553 \$16,406 \$82 \$22,041 PRIOR \$5,553	with 40 CF gineering t f the propo g. Toll cred pt Categor \$2,037 \$6,269 \$16 \$8,322 22/23 \$2,035	R part 93. o assess s sed action its are use y:Other - <u>23/24</u> \$261 \$261 <u>23/24</u>	126 Exer social, eco o or altern d for the l Engineeri 24/25 \$177 \$1,097 \$500 \$640 \$239 \$2,653 24/25	npt Tables 2 pnomic, and atives to tha match in the studies <u>25/26</u> \$114 \$2,600 \$61 \$2,775 <u>25/26</u> \$50	d at action e PE <u>26/27</u> \$50 \$50 26/27	1600 16009 16094 16094	DAG ID: 16 101, 1600 ⁻ 503, 1600 801, 1601 601, 1606 401, 1612 PE	500001, 102, 160 504, 160 501, 160 501, 160 501, 168	00501, 00505, 05201, 07801, 35501 \$5501 \$8,192 \$1,097 \$500 \$25,911 \$90 \$300
Project Title: C Project Description: C Project Description: C Capaci Est Total Cost: \$36,1 <i>TransNet -</i> MC FTA 5307 Fed Rail Admin (FRA-PRII RSTP TDA Toll - Managed Lanes TOTAL PROJECT LAST AME <i>TransNet -</i> MC RSTP	Projects are of Table 3 categenvironmenta non-capacity Phase. ncrease fund ty Status:NCI 02 TOTAL \$8,192 \$36,102 ENDED 23-09 \$8,192 \$8,192 \$25,775	eonsistent ories - En I effects o increasing Exem \$5,553 \$16,406 \$5,553 \$16,406	with 40 CF gineering t f the propo p. Toll cred pt Categor \$2,037 \$6,269 \$16 \$8,322 22/23 \$2,035 \$6,269	R part 93. o assess s sed action its are use y:Other - <u>23/24</u> \$261 \$261 <u>23/24</u>	126 Exer social, eco o or altern d for the l Engineeri 24/25 \$177 \$1,097 \$500 \$640 \$239 \$2,653 24/25	npt Tables 2 pnomic, and atives to tha match in the studies <u>25/26</u> \$114 \$2,600 \$61 \$2,775 <u>25/26</u> \$50	d at action e PE <u>26/27</u> \$50 \$50 26/27	1600 16009 16094 16094	DAG ID: 16 101, 1600 ⁻ 503, 1600 801, 1601 601, 1606 401, 1612 PE	500001, 102, 160 504, 160 501, 160 501, 160 501, 168	00501, 00505, 05201, 07801, 35501 \$5501 \$1,091 \$500 \$25,911 \$300 \$36,102 \$36,102 \$25,715

RTIP Fund Types

Federal Funding	
BIP/CBI	Border Infrastructure Program/Corridors and Borders Infrastructure Program
CMAQ	Congestion Mitigation and Air Quality
DEMO-Sec 117/STP	Surface Transportation Program under FHWA Administrative Program (congressionally directed appropriations)
EARREPU	Earmark Repurposing
FRA-PRIIA	Federal Railroad Administration Passenger Rail Investment and Improvement Act of 2008
FTA Section 5307	Federal Transit Administration Urbanized Area Formula Program
FTA Section 5309 (Bus)	Federal Transit Administration Discretionary Program
FTA Section 5309 (FG)	Federal Transit Administration Fixed Guideway Modernization Formula Program
FTA Section 5310	Federal Transit Administration Elderly & Disabled Program
FTA Section 5337	Federal Transit Administration State of Good Repair Grant Program
FTA Section 5339	Federal Transit Administration Bus and Bus Facilities Formula Grant Program
HSIP	Highway Safety Improvement Program
CRRSAA	Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act
NHS	National Highway System (administered by Caltrans)
RSTP	Regional Surface Transportation Program
STP-RL	Surface Transportation Program - Highway Railway Crossings Program (Section 130)
TE	Transportation Enhancement Program
CMAQ/RSTP Conversion	Reimbursement of advanced federal funds which have been advanced with local funds in earlier years
State Funding	
ATP	Active Transportation Program (Statewide and Regional)
Coastal Conservancy	California Coastal Conservancy Fund
PTA	Public Transportation Account
SB1 - CCP	Senate Bill 1 - Congested Corridors Program
SB1 - TCEP	Senate Bill 1 - Trade Corridor Enhancement Program
SB1 - LPP Formula	Senate Bill 1 - Local Parternship Formula Program
SB1 - TIRCP	Senate Bill 1 - Transit and Intercity Rail Program
STA	State Transit Assistance
STIP-IIP	State Transportation Improvement Program - Interregional Program
STIP-RIP	State Transportation Improvement Program - Regional Improvement Program
TCIF	Trade Corridor Improvement Fund (State Prop. 1B)
TIRCP	Transit and Intercity Rail Capital Program
TCRP	Traffic Congestion Relief Program
Local Funding	
Local Funds AC	Local Funds - Advanced Construction; mechanism to advance local funds to be reimbursed at a later fiscal year with federal/state funds

RTCIP	Regional Transportation Congestion Improvement Program
TDA	Transportation Development Act
TransNet-BPNS	Prop. A Extension Local Transportation Sales Tax - Bicycle, Pedestrian and Neighborhood Safety Program
TransNet-CP	Prop. A Local Transportation Sales Tax - Commercial Paper
<i>TransNet</i> -H	Prop. A Local Transportation Sales Tax - Highway
TransNet-L	Prop. A Local Transportation Sales Tax - Local Streets & Roads
<i>TransNet</i> -L (Cash)	TransNet - L funds which agencies have received payment, but have not spent
TransNet-LSI	Prop. A Extension Local Transportation Sales Tax - Local System Improvements
TransNet-LSI Carry Over	TransNet - LSI funds previously programmed but not requested/paid in year of allocation
TransNet-LSI (Cash)	TransNet - LSI funds which agencies have received payment, but have not spent
TransNet-MC	Prop. A Extension Local Transportation Sales Tax - Major Corridors
TransNet-MC AC	TransNet - Major Corridors - Advanced Construction; mechanism to advance TransNet funds to be reimbursed at a later fiscal year with federal/state funds
TransNet-REMP	Prop. A Extension Local Transportation Sales Tax - Regional Environmental Mitigation Program
TransNet-SGIP	Prop. A Extension Local Transportation Sales Tax - Regional Smart Growth Incentive Program
TransNet-SS	Prop. A Extension Local Transportation Sales Tax - Senior Services
TransNet-TSI	Prop. A Extension Local Transportation Sales Tax- Transit System Improvements

Table 3a: Revenues San Diego Association of Governments (SANDAG) 2023 Regional Transportation Improvement Program (in \$000s) - Amendment No. 14

Legend

United and the second	20231	Regional Transportation Improvement Program (in \$00		2022/	2023	2023/2	024	2024/2	2025	2025	/2026	2026/	2027	ΤΟΤΑ	L
Comp			Prior Years												Current
Operational Funds BEAV70 EXCLUSION EXCLUSION EXCLUSION EXCLUSION		Sales Tax	\$4,216,945	\$583,508	\$589,132	\$428,568	\$440,290	\$319,479	\$330,099	\$241,584	\$252,662	\$234,442	\$250,181	\$6,120,945	\$6,079,309
		County	\$4,216,945	\$583,508	\$589,132	\$428,568	\$440,290	\$319,479	\$330,099	\$241,584	\$252,662	\$234,442	\$250,181	\$6,120,945	\$6,079,309
Image: state of the s		Other Local Funds	\$814,779	\$333,427	\$326,767	\$194,371	\$197,163	\$142,236	\$148,009	\$47,877	\$58,025	\$81,296	\$82,896	\$1,609,088	\$1,627,640
Image: state of the s	N N	City General Funds	\$782,105	\$322,334	\$315,674	\$188,215	\$191,007	\$118,018	\$123,791	\$47,877	\$58,025	\$81,296	\$82,896	\$1,534,946	\$1,553,499
Image: state of the s	ğ	Street Taxes and Developer Fees	\$32,674	\$11,093	\$11,093	\$6,156	\$6,156	\$24,218	\$24,218					\$74,142	\$74,142
Under Second		RSTP Exchange funds													
Under Second		Other	\$1,033,859	\$160,428	\$154,881	\$120,889	\$123,797	\$105,472	\$107,174	\$105,524	\$105,690	\$105,519	\$105,519	\$1,631,624	\$1,630,920
Post-Highway Operational and Postector Program BitADD BitADD BitADD BitADD		Local Total	\$6,065,582	\$1,077,363	\$1,070,781		\$761,250	\$567,187	\$585,282	\$394,985	\$416,377	\$421,258	\$438,597	\$9,361,657	\$9,337,869
Bitch? Including Augumentation? Bitch? Includi		State Highway Operations and Protection Program	\$134,267	\$471,159	\$471,159	\$103,255		\$154,558	\$154,558	\$144.057	\$144.057	\$113,169	\$113,169	\$1,120,465	\$1,120,465
Unit Status Status <td></td> <td></td> <td>\$134,267</td> <td></td> <td></td> <td>\$103,255</td> <td>\$103,255</td> <td>\$154,558</td> <td>\$154,558</td> <td>\$144,057</td> <td>\$144,057</td> <td>\$113,169</td> <td>\$113,169</td> <td></td> <td>\$1,120,465</td>			\$134,267			\$103,255	\$103,255	\$154,558	\$154,558	\$144,057	\$144,057	\$113,169	\$113,169		\$1,120,465
OP Size (%) S		SHOPP Prior													
UPU (Functional Augmentation) SPR.07 SPR.07 <thspr.07< th=""> SPR.07 <thspr.07< td="" th<=""><td></td><td>State Transportation Improvement Program</td><td>\$712,311</td><td>\$58,047</td><td>\$58,047</td><td>\$20,010</td><td>\$20,010</td><td>\$1,193</td><td>\$21,193</td><td>\$1,183</td><td>\$20,083</td><td>\$82,082</td><td>\$102,882</td><td>\$874,826</td><td>\$934,526</td></thspr.07<></thspr.07<>		State Transportation Improvement Program	\$712,311	\$58,047	\$58,047	\$20,010	\$20,010	\$1,193	\$21,193	\$1,183	\$20,083	\$82,082	\$102,882	\$874,826	\$934,526
Progedition 1 & 4 Lists -			\$670,562	\$58,047	\$58,047	\$20,010	\$20,010	\$1,193	\$21,193	\$1,183	\$20,083	\$82,082	\$102,882		\$892,777
Progestion I.A. S-Liked S-Like S-Like <ths-like< th=""> <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$41,749</td></t<></ths-like<>															\$41,749
Stor Action Transportation Program 54.437 22.448 52.37 50.207 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368 51.200 52.368		Proposition 1 A												· · · · · ·	\$41,843
Telefox Status	μ	Proposition 1 B	\$653,252					\$1,319	\$1,319			\$895	\$895	\$655,466	\$655,466
Telefox Status	IAT	Active Transportation Program	\$44,957	\$29,448	\$25,131	\$50,372	\$47,538	\$15,606	\$12,266	\$10,219	\$21,040	\$42,489	\$42,489	\$193,421	\$193,421
Page Bigsar and Accountability Act of 2007 (EB) SBS.	S	·													
Turtle Congustion and of Program (CEQ) 164:00 100 100 100 100 100 100 1000 1000,000 1		Highway Bridge Program (HBP)	\$131,987	\$42,582	\$42,582	\$29,711	\$29,711	\$25,166	\$30,199	\$19,600	\$24,900	\$153,968	\$153,968	\$403,015	<mark>\$413,347</mark>
State Transit Assistance (e.g., Dopulation/revenue based, Prop. State State, State State, State State, State State, State, State State, S		Road Repair and Accountability Act of 2017 (SB1)	\$515,599	\$128,765	\$128,765	\$59,440	\$58,364	\$306,018	\$358,074	\$63,635	\$64,585	\$10,774	\$10,774	\$1,084,590	\$1,136,161
S2 S2/10 S2		Traffic Congestion Relief Program (TCRP)	\$95,298											\$95,298	\$95,298
Product 957579 5564.00 957.0		State Transit Assistance (e.g., population/revenue based, Prop	\$225.198	\$31746	\$31746	\$40.984	\$40.984	\$54305	\$54305	\$41909	\$41909	\$41909	\$41909	\$436131	\$436,050
State Total \$27,2007															
Stort - Utage Stort <															\$556,676
1300a Field 1 5									-						\$5,583,254
S2020 How and small starts (capital investment Crants) S82(4.80) \$100,000<		3		\$99,194	\$99,194	\$103,886	\$104,056			\$100,920	\$100,920	\$103,029	\$103,029		\$1,446,057
Other \$99726 \$94,433 \$92,020 \$23,020 \$24,359 \$	E	-													\$97,565
Other \$99726 \$94,433 \$92,020 \$23,020 \$24,359 \$	NSI N			\$100,000	\$100,000			\$41,396	\$41,396						\$1,066,376
Other \$99726 \$94,433 \$92,020 \$23,020 \$24,359 \$	R							** ***							\$87,064
Other 997/26 \$4,433 \$20,020 \$23,020 \$24,725 \$24,750 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$53,605 \$50,000 \$1066 \$1066 \$1066 \$1066 \$10,600 <td>5</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>1</td> <td></td> <td>\$16,773</td>	5	-									1		1		\$16,773
Other 997/26 \$4,433 \$20,020 \$23,020 \$24,725 \$24,750 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$53,605 \$50,000 \$1066 \$1066 \$1066 \$1066 \$10,600 <td>R</td> <td>3</td> <td></td> <td>\$18,257</td>	R	3													\$18,257
Other 997/26 \$4,433 \$20,020 \$23,020 \$24,725 \$24,750 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$43,591 \$53,605 \$50,000 \$1066 \$1066 \$1066 \$1066 \$10,600 <td>В</td> <td></td> <td>\$735,326</td>	В														\$735,326
Federal Transit Total \$2,477,118 \$2,282,905 \$2,31,956 \$22,3060 \$22,31,957 \$22,3070 \$27,538 \$177,538 \$170,538 \$170,538 \$10,037 \$2,34,724 \$3,31,957 \$22,3060 \$2,31,957 \$22,3060 \$2,31,957 \$22,3060 \$2,31,957 \$2,31,957 \$2,31,957 \$2,31,957 \$2,31,957 \$2,31,957 \$2,31,957 \$2,31,957 \$2,31,957 \$2,31,957 \$2,31,957 \$2,31,957 \$4,3591 \$4,3591 \$4,3591 \$4,3591 \$4,3591 \$4,3591 \$4,3591 \$4,3591 \$4,3591 \$5,31,957 \$5,5000 \$5,000	Ë	3						\$6,102		\$6,166	\$6,166	\$6,231			\$85,563
Congestion Mitigation and Ar Quality (CMAQ) \$44,8783 \$45,878 \$42,756 \$42,756 \$42,757 \$44,8783 \$45,873 \$43,8798 \$43,599 \$43,599 \$43,599 \$43,599 \$43,599 \$43,599 \$43,599 \$43,599 \$43,599 \$43,599 \$43,599 \$43,597 \$43,517,608								4007 700		4100 570	4100 570	¢100.071			\$182,770
Coordinate Border Infrastructure (SAFETEA-LU Sec.1303) \$332,006 \$50,000															\$3,735,750
GAPKEE Bonds (includes Debt Service Payments) S </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>\$41,898</td> <td></td> <td>\$42,736</td> <td>\$42,736</td> <td>\$43,591</td> <td>\$43,591</td> <td>\$43,591</td> <td>\$43,591</td> <td></td> <td>\$663,443</td>						\$41,898		\$42,736	\$42,736	\$43,591	\$43,591	\$43,591	\$43,591		\$663,443
Highway Infrastructure Program (HEP) \$38,730 \$19,776 \$19,776 \$19,776 \$19,776 \$11,66			\$312,606	\$5,000	\$5,000		\$15,000							\$317,606	\$332,606
High Printip Projects (HPP) and Demo 588,662 \$10,80			\$70 F70	t10 mc	the mc				#2.2.C.C					AFR (/ C	450 000
Sufface Harsportation Program \$349,63 \$49,63 \$49,63 \$50,870 \$52,25 \$55,525 \$55,	X								\$1,166						\$59,612
Sufface Harsportation Program \$349,63 \$49,63 \$49,63 \$50,870 \$52,25 \$55,525 \$55,	≩					to org	t (050	t7 701	to 100	ta 207	ta 207				\$89,742
Sufface Harsportation Program \$349,63 \$49,63 \$49,63 \$50,870 \$52,25 \$55,525 \$55,	흐		\$2,475	\$5,620	\$5,471	\$2,857	\$4,058	\$3,381	\$2,180	\$7,783	\$7,783			\$22,117	\$21,968
Sufface Harsportation Program \$349,63 \$49,63 \$49,63 \$50,870 \$52,25 \$55,525 \$55,	Ŧ		\$49,278					\$150,000	\$150,000					\$199,278	\$199,278
Sufface Harsportation Program \$349,63 \$49,63 \$49,63 \$50,870 \$52,25 \$55,525 \$55,	R I			ton	tore										
Sufface fraisportation Program Sp4,923 Sp4,963 Sp4,963 Sp0,870 Sp3,870 Sp3,225 Sp3,255 Sp3,255 Sp3,525	DE		\$8,152	\$816	\$816	to/c	to/0								\$8,968
Sufface fraisportation Program Sp4,923 Sp4,963 Sp4,963 Sp0,870 Sp3,870 Sp3,225 Sp3,255 Sp3,255 Sp3,525	Ë		¢r.(7027	¢ / 0 C 07	¢ / 0 C 07			¢ra aar	¢50.005	¢cz coc	¢rz ror	¢cz coc	¢EZ EDE		\$849 \$807.751
Other Stassage \$20,381 \$22,381 \$25,157 \$77,656 \$11,518 \$15,635 \$\$5,874 \$5,97,16 \$5,247,033 \$2,447,033 \$2,447,033 \$2,447,033 \$5,247,033 \$5,27,497 \$5,017,077 \$110,773 \$10,773			\$547,923	\$49,683	\$49,683	\$30,870	\$⊃0,870	\$3Z,ZZ5	<i>32,225</i>	⊅ວ <i>3</i> ,5∠5	a53,525	\$33,5Z5	\$33,5Z5	\$807,750	\$807,751
Federal Highway Total \$1,677,3,00 \$147,138 \$151,766 \$174,131 \$190,332 \$259,861 \$263,942 \$110,773 \$110,773 \$97,116 \$97,116 \$2,447,053 \$2,47,050 \$2,150 \$10,773 <			¢107 CO2	\$20,791	405 157	\$77 CEC	\$77 GEC	¢11 510	¢15 675	¢E 077	¢5 077			\$270 OF (\$308,014
Passenger Rail Investment and Improvement Act of 2008 (PRIIA) Other \$37,440 \$33,340 \$33,343 \$27,300 \$88,543 \$82,500 \$32,500												\$97116	\$97116		\$308,014 \$2,492,231
PRIIA Other					- JISI,700					- 		497,110	, 9 7,110		
$\frac{1}{1}$ $\frac{1}$			\$37,440			\$35,343	\$27,300		\$8,543		\$21,510			\$72,783	<mark>\$64,740</mark>
Federal Railroad Administration Total \$37,440 \$433,630 \$433,630 \$483,620 \$483,620 \$21,50 \$<	Å.														
Federal Total \$4,192,859 \$430,043 \$434,670 \$549,199 \$483,621 \$504,384 \$288,311 \$309,821 \$277,947 \$331,840 \$6,197,655 \$6,297 W by of under the provided of the provided			A77 (()			A75 7 / 7	407 700		¢0.5.(7		¢01 510		_	450 507	*C / T / O
TIFIA (Transportation Infrastructure Finance and Innovation Act) \$537,484 \$537,484 \$\$325,000 <td></td> <td>\$64,740</td>															\$64,740
		Federal Total	\$4,192,859	\$430,043	\$434,670	\$540,871	\$549,199	\$483,621	\$504,384	\$288,311	\$309,821	\$277,947	\$331,840	\$6,197,655	\$6,292,720
	۳														
	E U	TIEIA (Transportation Infrastructure Finance and Inneuration Anti-	¢==== /.0/					¢775 000	¢775.000					\$962 494	\$862,484
	NA N	THA (Transportation infrastructure Finance and Innovation Act)	¢007,484					\$3∠3,000	\$323,000					ФОО 2,484	роо 2,484
	N N														
	Z_	Innovative Financing Total						\$32 <u>5,000</u>	\$3 <u>25,000</u>					\$862,484	\$862,484
	REVEN		\$13,426,437	\$2,533,366	\$2,526,394	\$1,611,751	\$1,633,591	\$1,949,676	\$2,210,282	\$986,379	\$1,065,253	\$1,152,392	\$1,244,424	\$21,818,438	\$22,106,381

Table 3b: Program

San Diego Association of Governments (SANDAG)

2023 Regional Transportation Improvement Program (in \$000s) - Amendment No. 14

Indicates change from prior amendment

		Diany	2022/2	2023	2023/.	2024	2024/	2025	2025/	2026	2026/2	027	ΤΟΤΑ	L
	Funding Source	Prior Years	Prior	Current	Prior	Current	Prior	Current	Prior	Current	Prior	Current	Prior	Current
	Sales Tax	\$4,216,945	\$557,355	\$564,740	\$396,972	\$409,048	\$313,750	\$324,871	\$171,672	\$182,901	\$157,403	\$250,118	\$5,910,517	\$5,948,622
	TransNet	\$4,216,945	\$557,355	\$564,740	\$396,972	\$409,048	\$313,750	\$324,871	\$171,672	\$182,901	\$157,403	\$250,118	\$5,910,517	\$5,948,622
AL	Other Local Funds City General Funds	\$814,779 \$782,105	\$333,427 \$322,334	\$326,767 \$315,674	\$194,371 \$188,215	\$197,163 \$191,007	\$142,236 \$118,018	\$148,009 <u>\$123,791</u>	\$47,877 \$47,877	\$58,025 \$58,025	\$81,296 \$81,296	\$82,896 <u>\$82,896</u>	\$1,609,088 \$1,534,946	\$1,627,640 \$1,553,499
LOCAL	Street Taxes and Developer Fees	\$32,674	\$11,093	\$11,093	\$6,156	\$6,156	\$24,218	\$24,218	φ 4 7,077	\$30,023	\$01,230	. 902,090	\$74,142	\$74,142
	Other	\$1,033,859	\$160,428	\$154,881	\$120,889	\$123,797	\$105,472	\$107,174	\$105,524	\$105,690	\$105,519	\$105,519	\$1,631,624	\$1,630,920
	Local Total	\$6,065,582	\$1,051,210	\$1,046,389	\$712,232	\$730,009	\$561,459	\$580,054	\$325,073	\$346,615	\$344,218	\$438,534	\$9,151,229	\$9,207,182
	State Highway Operations and Protection Program	\$134,267	\$471,159	\$471,159	\$103,255	\$103,255	\$154,558	\$154,558	\$144,057	\$144,057	\$113,169	\$113,169	\$1,120,465	\$1,120,465
	SHOPP (Including Augmentation)	\$134,267	\$471,159	\$471,159	\$103,255	\$103,255	\$154,558	\$154,558	\$144,057	\$144,057	\$113,169	\$113,169	\$1,120,465	\$1,120,465
	State Transportation Improvement Program	\$712,311	\$58,047	\$58,047	\$20,010	\$20,010	\$1,193	\$21,193	\$1,183	\$20,083	\$82,082	\$102,882	\$874,826	\$934,526
	STIP (Including Augmentation) STIP Prior	\$670,562	\$58,047	\$58,047	\$20,010	\$20,010	\$1,193	\$21,193	\$1,183	\$20,083	\$82,082	\$102,882	\$833,077	\$892,777
	Proposition 1 A	\$41,749 \$41,843											\$41,749 \$41,843	\$41,749 \$41,843
	Proposition 1 B	\$653,252					\$1,319	\$1,319			\$895	\$895	\$655,466	\$655,466
щ	Active Transportation Program	\$44,957	\$29,448	\$25,131	\$50,372	\$47,538	\$1,319 \$15,606	\$1,319 \$12,266	\$10,219	\$21,040	\$695 \$42,489	\$695 \$42,489	\$193,421	\$193,421
STATE	Highway Maintenance (HM)	φ++,557	\$20,440	φ20,101	430,372	000,770	\$13,000	φ12,200	φ10,215	φ21,040	\$42,405	942,405	ψ1 3 3,421	φ1 3 3,421
ν	Highway Bridge Program (HBP)	\$131.987	\$42,582	\$42.582	\$29,711	\$29,711	\$25,166	\$30,199	\$19,600	\$24,900	\$153.968	\$153,968	\$403.015	\$413,347
	Road Repair and Accountability Act of 2017 (SB1)	\$515,599	\$128,765	\$128,765	\$59,440	\$58,364	\$306,018	\$358,074	\$63,635	\$64,585	\$10,774	\$10,774	\$1,084,590	\$1,136,161
	Traffic Congestion Relief Program (TCRP)	\$95,298											\$95,298	\$95,298
	State Transit Assistance (STA)(e.g., population/revenue based,	\$225,198	\$31,746	\$31,746	\$40,984	\$40,984	\$54,305	\$54,305	\$41,909	\$41,909	\$41,909	\$41,909	\$436,131	\$436,050
	Prop 42)	\$223,190	\$31,740	\$31,740	\$40,964	\$40,964	\$54,505	\$34,303	\$41,909	\$41,909	\$41,909	\$41,909	\$450,151	\$436,050
	State Emergency Repair Program													
	Other	\$75,799	\$264,213	\$263,513	\$23,280	\$23,280	\$15,702	\$163,702	\$22,480	\$22,480	\$7,901	\$7,901	\$470,159	\$556,676
	State Total	\$2,630,511	\$1,025,960	\$1,020,943	\$327,052	\$323,142	\$573,868	\$795,616	\$303,084	\$339,054	\$453,187	\$473,987	\$5,375,214	\$5,583,254
	5307 - Urbanized Area Formula Program	\$926,392	\$99,000	\$99,000	\$103,886	\$104,056	\$104,976	\$110,987	\$93,852	\$93,852	\$95,814	\$95,814	\$1,428,191	\$1,430,101
L.	5309a - Fixed Guideway Modernization	\$97,086	\$100.000	¢100.000	¢100.000	¢100.000	\$479	\$479					\$97,565	\$97,565
Ň	5309b - New and Small Starts (Capital Investment Grants) 5309c - Bus and Bus Related Grants	\$824,980 \$57,734	\$100,000	\$100,000	\$100,000 \$29,330	\$100,000 \$29,330	\$41,396	\$41,396					\$1,066,376 \$87,064	\$1,066,376 \$87,064
LA I	5310 - Elderly & Persons with Disabilities Formula Program	\$11,165	\$105	\$105	\$4,046	\$4,046	\$1,456	\$1,456					\$16,773	\$16,773
	5311 - Nonurbanized Area Formula Program	\$12,690	\$488	\$488	\$1,283	\$1,283	\$1,265	\$1,265	\$1.265	\$1,265	\$1,265	\$1,265	\$18,257	\$18,257
R.	5337 - State of Good Repair	\$398,012	\$61,944	\$61,944	\$66,791	\$66,791	\$67,770	\$67,770	\$68,867	\$68,867	\$69,981	\$69,981	\$733,366	\$733,366
FEDERAL TRANSIT	5339 - Bus and Bus Facilites Program	\$49,334	\$11,690	\$11,690	\$6,039	\$6,039	\$5,553	\$5,553	\$6,166	\$6,166	\$5,591	\$5,591	\$84,374	\$84,374
ш	Other	\$99,726	\$8,483	\$8,483	\$20,020	\$20,020		\$648				\$53,893	\$128,229	\$182,770
	Federal Transit Total	\$2,477,118	\$281,711	\$281,711	\$331,396	\$331,567	\$222,896	\$229,555	\$170,151	\$170,151	\$172,651	\$226,544	\$3,660,194	\$3,716,645
	Congestion Mitigation and Air Quality (CMAQ)	\$446,783	\$44,407	\$44,407	\$33,211	\$33,211	\$24,825	\$23,825	\$43,590	\$42,590	\$10,000	\$17,000	\$624,244	\$607,816
	Coordinated Border Infrastructure (SAFETEA-LU Sec.1303)	\$312,606	\$5,000	\$5,000		\$15,000							\$317,606	\$332,606
≻	GARVEE Bonds (Includes Debt Service Payments)	¢70.770	¢10.771C	¢10.77.0				¢1100					#F0 ((C	#F0 C10
A ∧	Highway Infrastructure Program (HIP)	\$38,730 \$88,662	\$19,716	\$19,716				\$1,166					\$58,446	\$59,612
E	High Priority Projects (HPP) and Demo	\$88,662	\$1,080 \$5,620	\$1,080	\$2,857	\$4,058	\$3,381	\$2,180	\$7,783	\$7,783			\$89,742 \$22,117	\$89,742 \$21,968
Ĕ	Highway Safety Improvement Program (HSIP) Public Lands Highway	\$2,475	\$5,620 \$816	<mark>\$5,471</mark> \$816	\$2,857	\$4,058	\$3,381	\$2,180	\$7,785	\$7,785			\$22,117	\$8,968
AL	National Significant Freight & Highway Projects	\$0,IJZ	2010	2010									\$0,900	906,900
FEDERAL HICHWAY	(FASTLANE/INFRA)	\$49,278					\$150,000	\$150,000					\$199,278	\$199,278
E.	Recreational Trails				\$849	\$849							\$849	\$849
ш.	Surface Transportation Program (Regional)	\$547,923	\$49,371	\$49,371	\$50,865	\$50,870	\$52,150	\$52,225	\$48,847	\$50,134	\$67,431	\$58,755	\$816,587	\$809,277
	Other Strategy (Strategy)	\$183,692	\$20,381	\$23,617	\$77,656	\$77,656	\$11,518	\$15,598	\$5,874	\$2,394			\$278,854	\$302,957
	Federal Highway Total	\$1,678,302	\$146,390	\$149,478	\$165,439	\$181,645	\$241,875	\$244,994	\$106,094	\$102,900	\$77,431	\$75,755	\$2,416,691	\$2,433,074
	Passenger Rail Investment and Improvement Act of 2008	\$37,440			\$35,343	\$27,300		\$8,543		\$21,510			\$72,783	\$94,793
< ∠	(PRIIA)	υ-+++, ι εφ			υυυ,υ μ ο	φ27,500				φ21,51U			\$72,703	φ24,755
FRA	Other													
	Federal Railroad Administration Total	\$37,440			\$35,343	\$27,300							\$72,783	\$94,793
	Federal Total	\$4,192,859	\$428,101	\$431,189	\$532,178	\$540,512	\$464,771	\$474,549	\$276,245	\$273,051	\$250,082	\$302,299	\$6,149,668	\$6,244,513
INNOVATIVE FINANCE														
NO NO	TIFIA (Transportation Infrastructure Finance and Innovation	\$537,484					\$325,000	\$325,000					\$862,484	\$862,484
INOVATIV FINANCE	Act)													
Ϋ́Ξ	Innovativa Financina Total	¢====					\$705.000	¢725.000					¢002.404	toc2.404
	Innovative Financing Total AM TOTAL	\$537,484 \$13,426,437	\$2,505,272	\$2,498,521	\$1,571,463	\$1,593,663	\$325,000 \$1,925,097	\$325,000 \$2,175,219	\$904,401	\$958,721	\$1,047,488	\$1,214,820	\$862,484 \$21,538,595	\$862,484 \$21,867,380
FROOR		\$13,420,437	\$Z,3U3,272	ΨZ,430,3ZI	\$1,371,463	\$1,595,005	\$1,923,097	φ2,1/3,219	\$504,40I	φ930,721	\$1,0 4 7,400	\$1,Z14,OZU	\$Z1,000,000	\$21,007,30U

FY26/27 includes programming for future years and is included here for reference only

Table 3c: Revenues versus Program

San Diego Association of Governments (SANDAG)

2023 Regional Transportation Improvement Program (in \$000s) - Amendment No. 14

Indicates change from prior amendment

	Funding Source	2022 Prior	/2023 Current	2023 Prior	/2024 Current	2024 Prior	/2025 Current	2025 Prior	5/2026 Current	2026 Prior	5/2027 Current	TO1 Prior	TAL Current
LOCAL	Local Total	\$26,153	\$24,392	\$31,596	\$31,241	\$5,729	\$5,229	\$69,911	\$69,761	\$77,039	\$63	\$210,428	
STATE	State Highway Operations and Protection Program SHOPP (Including Augmentation) SHOPP Prior State Transportation Improvement Program STIP (Including Augmentation) STIP Prior Proposition 1 A Proposition 1 B Active Transportation Program Highway Maintenance (HM) Highway Bridge Program (HBP) Road Repair and Accountability Act of 2017 (SB1) Traffic Congestion Relief Program (TCRP) State Transit Assistance (STA)(e.g., population/revenue based, Prop Other												
FEDERAL TRANSIT	State Total5307 - Urbanized Area Formula Program5309a - Fixed Guideway Modernization5309b - New and Small Starts (Capital Investment Grants)5309c - Bus and Bus Related Grants5310 - Elderly & Persons with Disabilities Formula Program5311 - Nonurbanized Area Formula Program5337 - State of Good Repair5339 - Bus and Bus Facilites ProgramOther	\$194 \$1,000	\$194 \$1,000			\$315 \$549	\$1,480 \$315 \$549	\$7,067 \$320	\$7,067 \$320	\$7,215 \$325 \$640	\$7,215 \$325 \$640	\$14,476 \$1,960 \$1,189	\$15,956 \$1,960 \$1,189
FEDERAL HIGHWAY	Federal Transit Total Congestion Mitigation and Air Quality (CMAQ) Coordinated Border Infrastructure (SAFETEA-LU Sec.1303) GARVEE Bonds (Includes Debt Service Payments) Highway Infrastructure Program (HIP) High Priority Projects (HPP) and Demo Highway Safety Improvement Program (HSIP) National Significant Freight & Highway Projects (FASTLANE/INFRA Surface Transportation Program (Regional) Other Federal Highway Total	\$1,194 \$436 \$312 \$748	\$1,194 \$436 \$312 \$1,540 \$2,288	\$8,687 \$5 \$8,692	\$8,687	\$864 \$17,911 \$74 \$74 \$17,986	\$2,344 \$18,911 \$36 \$36 \$18,948	\$7,387 \$1 \$4,678 \$4,679	\$7,387 \$1,001 \$3,391 \$3,480 \$7,873	\$8,180 \$33,591 -\$13,906 \$19,685	\$8,180 \$26,591 -\$5,230 \$21,361	\$17,625 \$60,627 -\$8,837 \$51,790	\$19,104 \$55,627 -\$1,527 \$5,057 \$59,157
FRA	Passenger Rail Investment and Improvement Act of 2008 (PRIIA) Other Federal Railroad Administration Total		\$3,482						\$15,260				
INNOVATIVE FINANCE	Federal Total TIFIA (Transportation Infrastructure Finance and Innovation Act) Innovative Financing Total	\$1,942	\$3,482	\$8,692	\$8,687	\$18,850	\$21,292	\$12,066	\$15,260	\$27,865	\$29,541	\$69,415	\$78,261
REVEN	JES - PROGRAM TOTAL	\$28,095	\$27,873	\$40,288	\$39,928	\$24,579	\$26,520	\$81,978	\$85,021	\$104,904	\$29,604	\$279,843	\$208,948

FY26/27 includes programming for future years and is included here for reference only

2023 RTIP - Amendment No. 14

Changes During Public Comment Period

Agency	Project ID	Project Title	INC/(DEC) (\$000)		LEGEND: ↑ Increase ↓ Reduce ↔ Revise + Add new	Change Description
San Diego Association of Governments	SAN258	Central Mobility Hub	(\$31,215)	↓ CMAQ; +	FTA 5307	
Various Agencies	V20	Grouped Projects for Engineering - Complete Corridor Studies	\$1,737	↑ RSTP; + FR	A; + FTA 5307	,

Federal Requirements Analysis for 2023 RTIP Amendment No. 14

Metropolitan Planning and Transportation Conformity

The U.S. Department of Transportation (U.S. DOT) Metropolitan Planning Regulations¹ and U.S. Environmental Protection Agency (U.S. EPA) Transportation Conformity Regulations² establish six criteria requirements which the RTIP must satisfy. The metropolitan planning regulations require that: (1) the RTIP be financially constrained and (2) make progress toward achieving federal performance targets. The transportation conformity regulations state that the RTIP must: (3) be consistent with San Diego Forward: The Regional Plan (Regional Plan); (4) meet regional emissions tests; (5) include timely implementation of transportation control measures (TCMs); and 6) include inter-agency consultation and public involvement.

The 2023 RTIP meets all six tests required under federal metropolitan planning and transportation conformity regulations. SANDAG made these findings for the 2023 RTIP under the required federal tests on September 23, 2022. On December 16, 2022, Federal Highways and the Federal Transit Administration found that the 2023 RTIP conforms with the provisions of 40 CFR Parts 51 and 93. Amendment No. 14 continues to meet all federal requirements.

Financial Constraint Test

Federal regulations 23 CFR Section 450.326(j) require the 2023 RTIP to be a revenue-constrained document with programmed projects based upon available or committed funding and/or reasonable estimates of future funding. Chapter 4 of the 2023 RTIP discusses in detail the financial capacity analysis of major program areas, including a discussion of available revenues.

Finding: The projects contained within the 2023 RTIP, including Amendment No. 14, are reasonable when considering available funding sources as demonstrated in Tables 4a through 4c, including a comparison from the prior approved version (changes are highlighted in yellow.)

Performance Management Test

Federal regulations 23 CFR Section 450.326(c) require the 2023 RTIP to be designed such that once implemented, it makes progress toward achieving the performance targets established under 450.306(d) and shall include, to the maximum extent practicable, a description of the anticipated effect of the RTIP toward achieving the performance targets identified in the transportation plan, linking investment priorities to those performance targets. Appendix H of the 2023 RTIP provides information on the projects which support safety and transit asset management performance management requirements.

Finding: The projects contained within the 2023 RTIP, including Amendment No. 14, make progress toward achieving the performance targets for all performance-based planning requirements established by the Board of Directors.

Consistency with San Diego Forward: The Regional Plan Test

Finding: The 2023 RTIP, through Amendment No. 14, is consistent with San Diego Forward: The 2021 Regional Transportation Plan (2021 Regional Plan) adopted on December 10, 2021 (policies, programs, and projects). All projects conform to the scope, cost, and schedule included in the 2021 Regional Plan.

Regional Emissions Tests

These findings are based on the regional emissions analyses' tests shown in Table 5-2 in Chapter 5 of the 2023 RTIP.

Finding: The regional emissions analyses for the 2023 RTIP through Amendment No. 14 are consistent with the emissions analyses for the 2023 Regional Plan.

Finding: The proposed amendment does not reflect a change in the design, concept, or scope of the projects or the conformity analysis years as modeled for the regional emissions analysis of the 2021 Regional Plan and the 2023 RTIP, as amended.

Finding: The 2023 RTIP, including Amendment No. 14, remains in conformance with the applicable State Implementation Plan³ (SIP).

Timely Implementation of TCM Test

Finding: The TCMs, established as Transportation Tactics in the 1982 SIP, have been fully implemented and Amendment No. 14 continues to fund the four TCMs, which include: (1) ridesharing; (2) transit improvements; (3) traffic flow improvements; and (4) bicycle facilities and programs.

Inter-Agency Consultation and Public Involvement Test

Finding: The 2023 RTIP complies with all federal and state requirements for public involvement by following the strategies described in Board Policy No. 025: Public Participation Plan Policy. Amendment No. 14 was posted for a 15-day public comment period from June 27, 2024, through July 17, 2024.

Finding: The SANDAG Conformity Working Group (CWG), including members from the San Diego County Air Pollution Control District, Caltrans, California Air Resources Board, SANDAG, U.S. DOT, and U.S. EPA, serve as a forum to meet the federal and state requirements for interagency consultation for the 2023 RTIP. All exempt projects in Amendment No. 14 were submitted to the CWG on June 28, 2024, for its review and members concurred with the exempt categorization.

¹ 23 Code of Federal Regulation (CFR) Part 450, subpart C

² 40 CFR part 93, subpart A

³ 2020 Plan for Attaining the National Ozone Standards Plan for San Diego County, which were found adequate for transportation conformity purposes by the U.S. Environmental Protection Agency effective October 2021

Grouped Project Listings

Amendment No. 14

Grouped Projects for Safety Improvements -Highway Safety Improvement - HSIP Program(CAL105) Through 23-14

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
CAL448	Caltrans	of Encinitas Blvd and Vulcan Avenue,	Replace existing permissive left-turn phases and signal heads with protected left-turn phases and signal heads on existing and/or new traffic signal poles and mast arms.	\$45,000	\$487,200	\$0	\$0	\$0	\$0	\$0	\$532,200
CAL450	Caltrans	Lighting (H8-11-007)	Install LED luminaire safety lighting at signalized intersections and LED street lighting along project corridors.	\$50,000	\$668,000	\$0	\$0	\$0	\$0	\$0	\$718,000
CAL458	Caltrans			\$1,315,620	\$0	\$0	\$0	\$6,408,580	\$0	\$0	\$7,724,200
CAL512	Caltrans	Indians - The intersection of	Install high visibility crossings and advanced stop bars; install bike lane stripping, edge- lines and centerlines; construct sidewalks and curb ramps; install pedestrian signal head and safety lighting system.	\$0	\$0	\$0	\$348,300	\$0	\$0	\$0	\$348,300
CAL513	Caltrans	Chula Vista - Pedestrian Interval Operations (H9- 11-002)	Install LEED Pedestrian Interval Signals	\$87,500	\$0	\$0	\$0	\$2,146,400	\$0	\$0	\$2,233,900
CAL514	Caltrans	Road and 2nd Street, from Washington Avenue to Broadway	Install raised medians, high visibility pedestrian crossings at signalized intersections, curb extensions, and pedestrian crossings at the uncontrolled locations (with enhanced safety features.)	\$380,386	\$2,331,914	\$0	\$0	\$0	\$0	\$0	\$2,712,300

Grouped Projects for Safety Improvements -Highway Safety Improvement - HSIP Program(CAL105) Through 23-14

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
CAL517	Caltrans		Install sidewalk/pathway and install pedestrian hybrid beacon (HAWK).	\$99,000	\$0	\$0	\$670,600	\$0	\$0	\$0	\$769,600
CAL518	Caltrans	Real approximately 350 Ft. south of Via Molena between the shopping	Install a pedestrian staggered mid block crosswalk (2-crossing) with pedestrian hybrid beacon to connect pedestrians and bicycles to the east and west sides of El Camino Real (H9- 11-007)	\$0	\$0	\$0	\$517,600	\$0	\$0	\$0	\$517,600
CAL523	Caltrans	Signalized intersections at the following corridors: 8th Street, 18th Street, D Avenue,	Upgrade existing permission left-turn phases and signal heads with protected left-turn phases on existing and/or new traffic, signal poles and mast arms. Add left turn lane striping at project signalized intersections with no left turn pocket lanes (H9-11-012)	\$189,000	\$0	\$1,356,100	\$0	\$0	\$0	\$0	\$1,545,100
CAL524	Caltrans	intersections along the		\$225,000	\$0	\$2,105,300	\$0	\$0	\$0	\$0	\$2,330,300
CAL527	Caltrans	San Diego - safety improvements (H9-11- 016)	This project involves extending existing guardrails, installing end terminals or crash cushions and widening sidewalks to provide adequate access (H9-11-016)	\$178,300	\$0	\$0	\$819,900	\$0	\$0	\$0	\$998,200

Grouped Projects for Safety Improvements -Highway Safety Improvement - HSIP Program(CAL105) Through 23-14

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
CAL528	Caltrans	San Diego County - San Miguel Road at Sunnyside Elementary School (H9-11-017)	San Diego County - San Miguel Road at Sunnyside Elementary School in the unincorporated community of Bonita in San Diego County.	\$0	\$382,500	\$0	\$0	\$0	\$0	\$0	\$382,500
CAL530	Caltrans	San Pasqual Band of Mission Indians - Reservations within the County of San Diego (H9-11-019)	Upgrade existing guardrail form wood posts to steel posts.	\$0	\$351,200	\$0	\$0	\$0	\$0	\$0	\$351,200
CAL532	Caltrans	length of Brown Road,	Install new signs, new dynamic/variable speed warning sign, new edge-lines, new centerlines and centerlines and departure line rumble strips.	\$0	\$73,900	\$0	\$0	\$0	\$0	\$0	\$73,900
CAL617	Caltrans	San Diego County - Various Locations throughout San Diego County.	Metal Beam Guardrail and End-Treatment Upgrades (H11-11-009)	\$0	\$0	\$963,600	\$0	\$0	\$0	\$0	\$963,600
CAL618	Caltrans		Upgrade metal beam guardrail and end- treatment. (H10-11-017)	\$0	\$1,577,700	\$0	\$0	\$0	\$0	\$0	\$1,577,700
			Total	\$2,569,806	\$5,872,414	\$4,425,000	\$2,356,400	\$8,554,980	\$0	\$0	\$23,778,600

Grouped Projects for Rehabilitation or Reconstruction of Track Structures, Track, and Trackbed in Exisiting Rights-of-Way: Blue Line Corridor(SAN66) Through 23-14

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
SAN173	San Diego Association of Governments	BL Rail Infrastructure	purchase and install 17 traction power substations (TPSS) and ROW as needed; includes fencing, new power feeds and access development	\$29,920,400	\$0	\$0	\$0	\$0	\$0	\$0	\$29,920,400
SAN281	San Diego Association of Governments	, ,	railway signaling design work and construction to make improvements on Blue Line Grade Crossing to provide pedestrian crossing improvements.	\$99,946	\$66,897	\$140,000	\$1,057,000	\$2,651,000	\$535,500	\$0	\$4,550,343
			Total	\$30,020,346	\$66,897	\$140,000	\$1,057,000	\$2,651,000	\$535,500	\$0	\$34,470,743

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Grouped Projects for Rehabilitation or Reconstruction of Track Structures, Track, and Trackbed in Exisiting Rights-of-Way: Coastal Rail Corridor(SAN114)

Through 23-14

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Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
SAN117	San Diego Association of Governments	Poinsettia Station Improvements	includes track reconfiguration, intertrack fence, reconstruction of pedestrian loading platforms, signals, and a new grade separated pedestrian crossing	\$35,758,543	\$82,639	\$364,000	\$375,000	\$275,000	\$25,450	\$0	\$36,880,632
SAN130	San Diego Association of Governments		Conduct feasibility study of two rail trench alternatives; prepare final enviornmental document and 30 percent design for 1.0 miles of double track, a new bridge across Buena Vista Lagoon, and new signals	\$2,728,078	\$0	\$0	\$4,499	\$0	\$0	\$0	\$2,732,577
SAN149	San Diego Association of Governments	Coaster PE	preliminary engineering and environmental studies for prioritization of Coaster improvement projects to better define future projects	\$1,426,056	\$168,079	\$55,000	\$75,000	\$0	\$0	\$0	\$1,724,135
SAN182	San Diego Association of Governments	San Diego River Bridge	Construct 0.9 miles of double track and new bridge over the San Diego River	\$91,648,869	\$647,000	\$0	\$0	\$0	\$0	\$0	\$92,295,869
SAN183	San Diego Association of Governments	Batiquitos Lagoon Double Track	design and construct 0.8 miles of double-track and a new bridge over Batiquitos Lagoon	\$13,587,609	\$103,543,500	\$684,000	\$654,000	\$540,000	\$4,273,000	\$1,469,500	\$123,282,109
SAN259	San Diego Association of Governments	LOSSAN Corridor Improvements	includes preliminary engineering, Project Study Reports (PSRs), design criteria and funding applications for complete corridor projects. Toll Credits will be used to match federal funds for the PE phase Toll Credits will be used to match federal funds for the PE phase	\$3,925,053	\$1,095,000	\$0	\$0	\$0	\$0	\$0	\$5,020,053
SAN274	San Diego Association of Governments		Preliminary engineering for a future railroad trench in the City of Carlsbad; on coastal rail corridor in Carlsbad at Mile Post (MP) 228.0 to MP 230.6, near the city's downtown village area.	\$382,760	\$0	\$0	\$0	\$0	\$20,800,000	\$0	\$21,182,760
SAN30	San Diego Association of Governments	San Dieguito Lagoon Double Track	prepare final environmental document and design for 2.1 miles of second track and San Dieguito Bridge replacement.	\$85,641,411	\$36,124,925	\$19,594,000	\$107,352,000	\$1,134,000	\$61,591,000	\$68,242,000	\$311,437,336
SAN30A	San Diego Association of Governments	San Dieguito Lagoon Double Track Platform	Construct a special event platform at the Del Mar Fairgrounds	\$0	\$0	\$0	\$0	\$36,396,621	\$0	\$0	\$36,396,621
			Total	\$235,098,379	\$141,661,143	\$20,697,000	\$108,460,499	\$38,345,621	\$86,689,450	\$69,711,500	\$630,952,092

Grouped Projects for Bicycle and Pedestrian Facilities -Bayshore Bikeway(SAN147) Through 23-14

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
SAN154	San Diego Association of Governments	Bayshore Bikeway - Segment 8B	Prepare 65 percent design plans for 0.4 miles of new bikeway. A private developer will construct the remaining portion of the bikeway south of where the SANDAG project ends at Ada Avenue.	\$1,181,465	\$14,440	\$0	\$0	\$0	\$0	\$0	\$1,195,905
SAN195	San Diego Association of Governments	Bayshore Bikeway: Barrio Logan	Environmental clearance, design, and construction of 2.3 miles of new bike path Toll Credits will be used to match federal funds for the CON phase	\$21,383,465	\$13,599,172	\$10,288,000	\$4,537,500	\$1,479,000	\$363,000	\$25,000	\$51,650,137
SAN203	San Diego Association of Governments	Border to Bayshore Bikeway	Environmental clearance, design, and construction of 6.5 miles of new bikeways. Toll Credits will be used to match federal funds for the CON phase	\$26,668,121	\$395,050	\$124,000	\$90,000	\$1,912,000	\$15,000	\$0	\$29,204,171
			Total	\$49,233,051	\$14,008,662	\$10,412,000	\$4,627,500	\$3,391,000	\$378,000	\$25,000	\$82,050,213

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Grouped Projects for Bicycle and Pedestrian Facilities -Coastal Rail Trail(SAN148) Through 23-14

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
SAN155	San Diego Association of Governments	Coastal Rail Trail San Diego - Rose Creek	Construct 2.1 miles Class 1 shared use path	\$27,428,183	\$81,877	\$80,360	\$12,145	\$0	\$0	\$0	\$27,602,565
SAN156	San Diego Association of Governments	Coastal Rail Trail - Encinitas	environmental clearance, design and construction for 1.7 miles of bicycle facility	\$9,490,015	\$10,094	\$61,000	\$262,000	\$9,031,000	\$0	\$0	\$18,854,109
			Total	\$36,918,198	\$91,971	\$141,360	\$274,145	\$9,031,000	\$0	\$0	\$46,456,674

Grouped Projects for Bicycle and Pedestrian Facilities -San Diego River Trail(SAN196) Through 23-14

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
SAN198			Environmental clearance and design of 2 miles of new bike path, including connection to Mast Park.	\$1,237,792	\$8,842	\$53,000	\$60,000	\$0	\$0	\$0	\$1,359,634
			Total	\$1,237,792	\$8,842	\$53,000	\$60,000	\$0	\$0	\$0	\$1,359,634

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Grouped Projects for Bicycle and Pedestrian Facilities -North Park/Mid-City Bikeways(SAN227) Through 23-14

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
SAN158	San Diego Association of Governments	North Park/Mid-City Bikeways: Robinson Bikeway	Preliminary engineering and environmental clearance for 13 miles of bikeway in the North Park/Mid City area. Construct a 0.2-mile bikeway that consists of on-street bike facilities, traffic calming improvements, and an elevated shared-use path.	\$4,045,789	\$0	\$5,405,000	\$99,000	\$103,000	\$220,000	\$0	\$9,872,789
SAN230		North Park/Mid-City Bikeways: Howard Bikeway	Environmental clearance, design, and construction of 1.2 miles of bikeway consisting of on street bike facilities and traffic calming improvements Toll Credits will be used to match federal funds for the PE phase	\$1,336,584	\$50,216	\$6,831,000	\$1,897,863	\$83,921	\$0	\$0	\$10,199,584
SAN232	San Diego Association of Governments	North Park/Mid-City Bikeways: University Bikeway	Construct 2.8 miles on-street protected bikeway. (Toll Credits will be used for ATP)	\$2,999,877	\$190,562	\$22,357,000	\$7,411,000	\$400,000	\$128,138	\$0	\$33,486,577
SAN233	San Diego Association of Governments	North Park/Mid-City Bikeways: Georgia- Meade Bikeway	Design 3.5 miles and construct 6.5 miles of urban bikeways including traffic calming improvements. Includes construction of Landis bikeway.	\$25,618,443	\$452,457	\$265,197	\$30,346	\$0	\$0	\$0	\$26,366,443
SAN284	San Diego Association of Governments	North Park/Mid-City Bikeways: Orange Bikeway	Construction of a 2.5 mile bikeway consisting of on-street bike facilities and traffic calming improvements.	\$1,060,048	\$188,609	\$162,343	\$10,775,000	\$0	\$0	\$0	\$12,186,000
			Total	\$35,060,741	\$881,844	\$35,020,540	\$20,213,209	\$586,921	\$348,138	\$0	\$92,111,393

Grouped Projects for Bicycle and Pedestrian Facilities -Uptown Bikeways(SAN228) Through 23-14

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
SAN160		Uptown Bikeways: Fourth and Fifth Avenue Bikeways	Construct 4.5 miles of new on-street bikeways.	\$22,230,527	\$1,632,473	\$130,000	\$236,000	\$0	\$0	\$0	\$24,229,000
SAN234	San Diego Association of Governments	Uptown Bikeways: Eastern Hillcrest Bikeways	Design and construct 1.7 miles of on-street bikeway, including design and construction of the Normal Street Promenade.	\$3,329,010	\$692,365	\$1,051,000	\$9,952,000	\$15,217,000	\$1,264,000	\$100,000	\$31,505,375
SAN235	San Diego Association of Governments	Uptown Bikeways: Washington Street and Mission Valley Bikeways	design and construct 3.3 miles of on-street bikeways.	\$2,292,437	\$14,425,653	\$1,141,000	\$127,000	\$0	\$0	\$0	\$17,986,090
SAN236	San Diego Association of Governments	Uptown Bikeways: Mission Hills and Old Town Bikeways	Final design of 1.8 miles of on-street bikeways. Toll Credits will be used to match federal funds for the PE phase.	\$154,895	\$8,952	\$1,108,460	\$207,000	\$60,048	\$0	\$0	\$1,539,355
			Total	\$28,006,869	\$16,759,443	\$3,430,460	\$10,522,000	\$15,277,048	\$1,264,000	\$100,000	\$75,259,820

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Grouped Projects for Bicycle and Pedestrian Facilities(V12) TI

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Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
SAN204	San Diego Association of Governments	Central Avenue Bikeway	Environmental clearance, design, and construction of 1.0 miles of new bike path.	\$1,259,212	\$69,596	\$272,000	\$3,040,000	\$347,000	\$311,404	\$0	\$5,299,212
SAN205	San Diego Association of Governments	Pershing Bikeway	Environmental clearance, design, and construction of 3.5 miles of new bike and pedestrian facilities between North Park and Downtown San Diego.	\$6,909,725	\$8,717,691	\$8,941,500	\$919,500	\$0	\$0	\$0	\$25,488,416
SAN206	San Diego Association of Governments	Downtown to Imperial Avenue Bikeway	Design and construct 3.9 miles of urban on- street bikeways. Toll Credits will be used to match federal funds for the CON phase	\$3,533,457	\$13,398,158	\$7,813,000	\$369,500	\$207,500	\$15,500	\$0	\$25,337,115
			Total	\$11,702,394	\$22,185,445	\$17,026,500	\$4,329,000	\$554,500	\$326,904	\$0	\$56,124,743

Grouped Projects for Bicycle and pedestrian facilities -Active Transportation Program (ATP)(V14) Through 23-14

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Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
CAL330	Caltrans	SR-15 Commuter Bike Facility	Construct Class 1 bicycle facility	\$15,639,000	\$5,000	\$0	\$0	\$0	\$0	\$0	\$15,644,000
CAL386	Caltrans	National City - SRTS Ped Enhancements	the project will address walkability barriers by providing high visibility continental crosswalks, ADA accessible ramps with truncated domes, pedestrian crosswalk signs and sidewalk replacement at locations near elementary schools and Granger Junior High School, a traffic circle, traffic calming extensions and speed cushions	\$1,690,000	\$1,678,000	\$0	\$0	\$0	\$0	\$0	\$3,368,000
CHV96	Chula Vista, City of	/ Bayshore Bikeway Segment 6A	To complete design and construction of Bayshore Bikeway Segment 6A which includes a separated Class 1 bike path, prefabricated bridge, fencing, high visibility crosswalk, pedestrian/bike traffic signal. Project was awarded ATP Cycle 6 (Regional) grant funding. Local CIP# STL0451.	\$0	\$0	\$204,750	\$295,250	\$3,310,000	\$0	\$0	\$3,810,000
ENC47	Encinitas, City o	f Santa Fe Drive ATP Corridor Improvements	In Encinitas, on Santa Fe Drive between Windsor Drive and El Camino Real; construct sidewalk, curb, gutter and ramps, pavement widening and installation of new bike lanes and pedestrian improvements	\$217,000	\$925,000	\$0	\$0	\$0	\$0	\$0	\$1,142,000
ESC46	Escondido, City of	Escondido Creek Trail Bike Path Improvements	This project closes gaps on approximately 2.5 miles of the Escondido creek trail bike path by adding lighting, ped signals, crosswalks, ramps and signage to 7 intersections. The project's construction limits are the Escondido creek trail bike path between Juniper Street and Citrus Avenue Toll Credits will be used to match federal funds for the CON phase	\$1,632,000	\$250,000	\$0	\$0	\$0	\$0	\$0	\$1,882,000
ESC49	Escondido, City of	Quince & Tulip Pedestrian Signals	Installation of pedestrian signals along the Escondido Creek Bike Path at Quince and Tulip	\$822,000	\$5,000	\$0	\$0	\$0	\$0	\$0	\$827,000
IB22	Imperial Beach, City of		1.3 miles of bicycle and pedestrian improvements that include a road diet, green buffered bike lanes, sharrows, bicycle bend- outs, high-visibility crosswalks, and curb extensions	\$599,000	\$2,479,000	\$276,000	\$0	\$0	\$0	\$0	\$3,354,000
IB24	Imperial Beach, City of	Palm Avenue Complete Multimodal Corridor	1.5 miles of active transportation improvements including class IV bike lanes, crosswalks, curb extensions, street trees, lighting, transit islands, and ADA curb ramps/sidewalks	\$1,115,000	\$0	\$150,000	\$2,220,000	\$1,000,000	\$21,742,000	\$0	\$26,227,000
LG27	Lemon Grove, City of	Connect Main Street Phase 2 and 3	Connect Main Street is an active transportation corridor project including class I multi-use paths, DG pedestrian trails, and bike boulevard treatments.	\$0	\$0	\$375,000	\$0	\$4,516,000	\$0	\$0	\$4,891,000

Grouped Projects for Bicycle and pedestrian facilities -Active Transportation Program (ATP)(V14) Through 23-14

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
LG28	Lemon Grove, City of	Connect Main Street Phases 4 thru 6	Connect Main Street is an active transportation corridor project including class I multi-use paths, DG pedestrian trails, and bike boulevard treatments.	\$0	\$0	\$115,000	\$1,275,000	\$0	\$6,695,000	\$0	\$8,085,000
NC38	National City, City of	National City Bike Wayfinding	The project will install more 100 bicycle wayfinding signs at decision points throughout the City's recently constructed bicycle network	\$15,000	\$927,000	\$0	\$0	\$0	\$0	\$0	\$942,000
NC39	National City, City of	Central Community Mobility Enhancements	Implement a north-south bicycle boulevard, close a sidewalk gap, and provide pedestrian enhancements in National City along M, N, and L Avenues, between 4th Street and 30th Street.	\$388,000	\$1,095,000	\$0	\$0	\$0	\$0	\$0	\$1,483,000
NC40	National City, City of	Bayshore Bikeway - Segment 5	Construct Class 1 and Class 4 protected bicycle facilities with enhanced intersection treatments for people walking and biking Toll Credits will be used to match federal funds for the PE phase	\$970,000	\$300,000	\$7,493,000	\$0	\$0	\$0	\$0	\$8,763,000
NC41	National City, City of	8th Street and Roosevelt Ave. Active Transportation Corridor, National City	Constructs .4 miles of a one-way 7' cycle track (.8 miles counting both sides), .75 miles of a 14' wide multi-use path and various intersection adjustments for safety improvements.	\$0	\$5,185,000	\$0	\$0	\$0	\$0	\$0	\$5,185,000
NC42	National City, City of	Highland Avenue Inter- City Bike Connection	National City, CA. Highland Avenue from 30th Street to just south of the SR-54 EB ramps. Construct Class IV and II bicycle facilities, traffic calming, pavement markings, signing, signal modifications, and ADA curb ramps.	\$58,000	\$260,000	\$1,027,000	\$0	\$0	\$0	\$0	\$1,345,000
NC46	National City, City of	24th Street Transit Center Connections	Construct more than two miles of separated bike lanes (Class IV), 2 curb extensions, traffic signal modifications with bike signals, continental crosswalks, and curb ramps.	\$0	\$0	\$150,000	\$445,000	\$0	\$2,903,000	\$0	\$3,498,000
NC47	National City, City of	8th Street Bicycle and Pedestrian Rail Crossing Enhancements	Construct a two-way Class 1 safe crossing of the rail tracks near 8th and Harbor in National City for bicycles and pedestrians. Removal of a vehicle free right-turn lane.	\$0	\$0	\$600,000	\$0	\$1,648,000	\$0	\$0	\$2,248,000
NC48	National City, City of	22nd Street Separated Bikeway	3,000 feet of separated bikeway (Class I and IV), curb extensions, a new traffic signal with bike signals, continental crosswalks, curb ramps, and 400 feet of new sidewalk.	\$0	\$0	\$150,000	\$380,000	\$0	\$2,760,000	\$0	\$3,290,000

Grouped Projects for Bicycle and pedestrian facilities -Active Transportation Program (ATP)(V14) Through 23-14

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
O50			The Laurel Elementary Safe Routes to School includes infrastructure improvements, complemented by non-infrastructure activities to improve the safety and convenience for students walking and biking. The scope of work includes a mini roundabout, curb extensions, striping and signage, a traffic calming median, Rectangular Rapid Flashing, high visibility crosswalks, and a sidewalk gap closure.	\$289,733	\$160,000	\$1,085,267	\$0	\$0	\$0	\$0	\$1,535,000
SAN272	San Diego Association of Governments		The GoByBIKE San Diego Construction Outreach Program builds support for new bike infrastructure.	\$1,628,401	\$118,844	\$162,156	\$57,599	\$0	\$0	\$0	\$1,967,000
SAN310	San Diego Association of Governments	Bayshore to Imperial Bikeway	Environmental clearance for a 7.9 mile regional bikeway of continuous bicycle boulevards, buffered bike lanes, and Class III/IV facilities including 15 traffic circles, 7 roundabouts, and 35 intersection treatments.	\$0	\$0	\$4,634,000	\$40,000	\$40,000	\$440,000	\$0	\$5,154,000
SD234	San Diego, City of	Chollas Creek-Bayshore Bikeway	Final design and construction plans for 0.75 mile segment of multi-use path connecting from Southeastern San Diego along the Chollas Creek to the Bayshore Bikeway in Barrio Logan.	\$695,000	\$5,000	\$0	\$0	\$0	\$0	\$0	\$700,000
SD245	San Diego, City of	Euclid+ Market Complete Streets project	Final design and construction of new and expanded sidewalks, new bike facilities, and added crosswalks, medians, and curb extensions to slow and calm traffic (S16061)	\$12,751,553	\$1,300,000	\$0	\$0	\$0	\$0	\$0	\$14,051,553
VISTA59	Vista, City of	Townsite Complete Street Project	This project will transform Townsite Drive and W. Los Angeles Drive to a complete street accommodating all users by constructing sidewalks, traffic circles, curb extensions, bike lanes, Sharrows and high visibility crosswalks. The project will also construct curb extensions, high visibility crosswalk, green bike lane extensions through intersections and two mid block pedestrian traffic signals on N. Santa Fe Avenue between California Avenue and Bobier Drive. Toll Credits will be used to match federal funds for the CON phase. Toll Credits will be used to match federal funds for the CON phase	\$4,177,000	\$883,930	\$0	\$0	\$0	\$0	\$0	\$5,060,930
			Total	\$42,686,687	\$15,576,774	\$16,422,173	\$4,712,849	\$10,514,000	\$34,540,000	\$0	\$124,452,483

Grouped Projects for Operating Assistance -TransNet Senior Mini-Grant Program(V16) Through 23-14

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
SAN138	San Diego Association of Governments	Renewing Life	Class D vehicle procurement	\$466,676	\$0	\$76,757	\$0	\$0	\$0	\$0	\$543,433
SAN185	San Diego Association of Governments	FACT - RideFact	Provide a "one stop" transportation solution for seniors and persons with disabilities to reach medical appointments and other related services through operating trip reimbursement	\$2,215,696	\$96,041	\$0	\$0	\$0	\$0	\$0	\$2,311,737
SAN279	San Diego Association of Governments	Travelers Aid Society - RideFinder	RIDEFinder - Operating	\$28,136	\$96,864	\$0	\$0	\$0	\$0	\$0	\$125,000
SAN87	San Diego Association of Governments	ElderHelp - Volunteer Driver Program	expand existing program	\$1,237,294	\$157,836	\$176,859	\$176,859	\$0	\$0	\$0	\$1,748,848
SAN90	San Diego Association of Governments	Peninsula Shepherd Senior Center - Volunteer Drive Program	provides door-through-door service and local shuttle van service for seniors living in the Peninsula communities	\$584,358	\$80,000	\$14,688	\$0	\$0	\$0	\$0	\$679,046
SAN92	San Diego Association of Governments	Travelers Aid Society - SenioRide	provides a menu of free transportation options to low-income clients ages 60 and up throughout San Diego County. This includes senior bus passes, taxicab vouchers, MTS Access and NCTD LIFT vouchers, and rides with volunteer drivers in private cars	\$2,460,199	\$312,500	\$312,500	\$312,500	\$0	\$0	\$0	\$3,397,699
			Total	\$6,992,359	\$743,241	\$580,804	\$489,359	\$0	\$0	\$0	\$8,805,763

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
CAL549	Various Agencies	Comprehensive Multimodal Corridor Plan (CMCP) - High Speed Transit/I-15	In the San Diego Region a comprehensive integrated management plan for increasing transportation options, decreasing congestion, and improving travel time in the I-15 Corridor from SR 76 to I-805. A CMCP includes all travel modes in a defined corridor - highways and freeways, parallel and connection roadways, public transit (bus, bus rapid, light rail, intercity rail) and bikeways. Toll Credits will be used to match federal funds for the PE phase	\$0	\$0	\$0	\$0	\$1,500,000	\$0	\$0	\$1,500,000
CAL550	Various Agencies	Comprehensive Multimodal Corridor Plan (CMCP) - Coast, Canyons and Trails (SR 52)	In the San Diego Region a comprehensive integrated management plan for increasing transportation options, decreasing congestion, and improving travel times in the SR-52/SR-67 Corridor on SR 52 from I-5 to Sr 67 and along SR 67 from I-8 to Mapleview Street. A CMCP includes all travel modes in a defined corridor - highways and freeways, parallel and connection roadways, public transit (bus, bus rapid transit, light rail, intercity rail) and bikeways. Toll Credits will be used to match federal funds for the PE phase	\$2,057,549	\$86,451	\$0	\$0	\$0	\$0	\$0	\$2,144,000
CAL551	Various Agencies	Comprehensive Multi- Modal Corridor Plan (CMCP) - High Speed Transit/SR-94	In the San Diego Region a comprehensive integrated management plan for increasing transportation options, decreasing congestion, and improving travel times along the SR 94 corridor from I-5 to SR 125. A CMCP includes all travel modes in a defined corridor - highways and freeways, parallel and connection roadways, public transit (bus, bus rapid transit, light rail, intercity rail) and bikeways Toll Credits will be used to match federal funds for the PE phase	\$0	\$1,880,000	\$60,000	\$199,857	\$0	\$0	\$0	\$2,139,857

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
CAL552	Various Agencies	Corridor System Management Plan (CSMP) - South Bay to Sorrento Corridor	In the San Diego Region, a comprehensive integrated management plan for increasing transportation options, decreasing congestion, and travel times in the I-805I-5 South corridor from the U.SMexico Border along SR 11, SR 905, I-5, and I-805 to SR 94, then along I-805 and SR 15/I-15 to SR 52, then along I-805 to the I-5/I-805 Merge. A CSMP includes all travel modes in a defined corridor - highways and freeways, parallel and connection roadways, public transit (bus, bus transit, light rail, intercity rail) and bikeways. Toll Credits will be used to match federal funds for the PE phase Toll Credits will be used to match federal funds for the PE phase	\$5,775,930	\$24,070	\$0	\$0	\$0	\$0	\$0	\$5,800,000
CAL553	Various Agencies	Corridor System Management Plan (CSMP) - North County	In the San Diego Region, a comprehensive integrated management plan for increasing transportation options, decreasing congestion, and improving travel time between the I-5 and the I-15 freeways along the SR 76, SR 78, Palomar Airport Road and the SPRINTER rail corridor. A CSMP includes all travel modes in a defined corridor - highways and freeways, parallel and connection roadways, public transit (bus, bus transit, light rail, intercity rail) and bikeways. Toll Credits will be used to match federal funds for the PE phase. Toll Credits will be used to match federal funds for the PE phase	\$2,970,000	\$30,000	\$0	\$0	\$0	\$0	\$0	\$3,000,000
SAN253	Various Agencies	Comprehensive Multimodal Corridor Plan (CMCP) - Central Mobility Hub and Connections	In the San Diego Region a comprehensive integrated management plan for increasing transportation options, decreasing congestion, and improving travel times in the Central Mobility Station/I-5/Coronado & Downtown Connections Corridor. A CMCP includes all travel modes in a defined corridor - highways and freeways, parallel and connection roadways, public transit (bus, bus rapid transit, light rail, intercity rail) and bikewaysProject includes analysis to support P3 partnerships and connections to naval bases. Toll Credits will be used to match federal funds for the PE phase.Toll Credits will be used to match federal funds for the PE phase	\$6,500,590	\$3,291,410	\$0	\$1,596,800	\$0	\$0	\$0	\$11,388,800

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
SAN254	Various Agencies	Corridor System Management Plan - High Speed Transit/l-8	In the San Diego Region, along the I-8 corridor from I-5 to east of the SR 67, a comprehensive integrated management plan for increasing transportation options, decreasing congestion, and improving travel times in the High Speed Transit/-8 Corridor. A CSMP includes all travel modes in a defined corridor - highways and freeways, parallel and connection roadways, public transit (bus, bus rapid transit, light rail, intercity rail) and bikeways. Toll Credits will be used to match federal funds for the PE phase	\$2,929,952	\$97,500	\$88,548	\$0	\$0	\$0	\$0	\$3,116,000
SAN255	Various Agencies	Corridor System Management Plan (CSMP) - High Speed Transit/SR 56	In the San Diego Region a comprehensive integrated management plan for increasing transportation options, decreasing congestion, and improving travel times in the SR 56 Corridor from I-5 to I-15. A CSMP includes all travel modes in a defined corridor - highways and freeways, parallel and connection roadways, public transit (bus, bus rapid transit, light rail, intercity rail) and bikeways. Toll Credits will be used to match federal funds for the PE phase	\$0	\$0	\$0	\$0	\$1,100,000	\$0	\$0	\$1,100,000
SAN256	Various Agencies	Corridor System Management Plan - High Speed Transit/SR 125	In the San Diego Region a comprehensive integrated management plan for increasing transportation options, decreasing congestion, and improving travel times along the SR 125 corridor from SR 905/SR 11 to SR 52. A CSMP includes all travel modes in a defined corridor - highways and freeways, parallel and connection roadways, public transit (bus, bus rapid transit, light rail, intercity rail) and bikeways. Toll Credits will be used to match federal funds for the PE phase	\$0	\$2,729,180	\$52,074	\$796,000	\$115,000	\$0	\$0	\$3,692,254
SAN269	Various Agencies	Modal Corridor Plan	In the San Diego Region, a comprehensive integrated management plan for increasing transportation options, decreasing congestion, and improving travel times in all corridors in the San Diego Region. A CMCP includes all travel modes - highways and freeways, parallel and connection roadways, public transit (bus, bus rapid transit, light rail, intercity rail) and bikeways. This project is focused on scoping efforts and developing work plans for all of the CMCPs in the grouped listing	\$586,919	\$183,040	\$60,000	\$60,000	\$60,000	\$50,041	\$0	\$1,000,000

Project ID	Lead Agency	Project Title	Project Description	Prior Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	Future	Total Cost
V22	Various Agencies	CMCP - San Vicente Corridor (SR 67)	A Comprehensive Multimodal Corridor Plan (CMCP) is a comprehensive, integrated management plan for increasing transportation options, decreasing congestion, and improving travel times in the SR 67 transportation corridor along SR 67 from Mapleview Street in the City of Lakeside to SR 78. A CMCP includes all travel modes in a defined corridor - highways and freeways, parallel and connecting roadways, public transit (bus, bus rapid transit, light rail, intercity rail) and bikeways Toll Credits will be used to match federal funds for the PE phase. Toll Credits will be used to match federal funds for the PE phase	\$1,220,000	\$832	\$0	\$0	\$0	\$0	\$0	\$1,220,832

Total	\$22,040,940	\$8,322,483	\$260,622	\$2,652,657	\$2,775,000	\$50,041	\$0	\$36,101,743