

# Transportation Committee Agenda

#### Friday, July 21, 2023 9 a.m.

Welcome to SANDAG. The Transportation Committee meeting scheduled for Friday, July 21, 2023, will be held in person in the SANDAG Board Room. While Committee members will attend in person, members of the public will have the option of participating either in person or virtually.

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**Mission Statement:** We are the regional agency that connects people, places, and innovative ideas by implementing solutions with our unique and diverse communities.

**Our Commitment to Equity:** We hold ourselves accountable to the communities we serve. We acknowledge we have much to learn and much to change; and we firmly uphold equity and inclusion for every person in the San Diego region. This includes historically underserved, systemically marginalized groups impacted by actions and inactions at all levels of our government and society.

We have an obligation to eliminate disparities and ensure that safe, healthy, accessible, and inclusive opportunities are available to everyone. The SANDAG equity action plan will inform how we plan, prioritize, fund, and build projects and programs; frame how we work with our communities; define how we recruit and develop our employees; guide our efforts to conduct unbiased research and interpret data; and set expectations for companies and stakeholders that work with us.

We are committed to creating a San Diego region where every person who visits, works, and lives can thrive.

# **Transportation Committee**

Friday, July 21, 2023

#### **Comments and Communications**

#### 1. Public Comments/Communications/Member Comments

Public comments under this agenda item will be limited to five public speakers. Members of the public shall have the opportunity to address the Transportation Committee on any issue within the jurisdiction of the Transportation Committee that is not on this agenda. Public speakers are limited to three minutes or less per person. If the number of public comments under this agenda item exceeds five, additional public comments will be taken at the end of the agenda. Subjects of previous agenda items may not again be addressed under public comment. Transportation Committee members also may provide information and announcements under this agenda item.

2.	Agency Report Coleen Clementson, SANDAG	Discussion
	Deputy Chief Executive Officer Coleen Clementson will present an update on pertinent agency activities.	
3.	<b>SSTAC and Mobility Working Group Report</b> SSTAC and Mobility Working Group Chairs will have an opportunity to provide an update on the various activities of the Working Groups.	Discussion
	Consent	
+4.	Approval of Meeting Minutes Francesca Webb	Approve
N	The Transportation Committee is asked to review and approve the minutes from its June 16, 2023, meeting. <i>Aeeting Minutes</i>	
+5.	Grant Program Quarterly Status Update and Smart Growth Incentive	Approve

J.	Grant Program quarterly Status Opuate and Smart Growth Incentive
	Program Amendment Request
	Tracy Ferchaw, Aly Vazquez, Lauren Lee, and Ben Gembler, SANDAG

This report provides an update on the progress and performance of projects funded by SANDAG's grant programs. The Transportation Committee is also asked to approve a 4-month schedule extension for the City of National City's Sweetwater Road Protected Bikeway Smart Growth Incentive Program project.

#### Grants Quarterly Status Update

- Att 1 Glossary of Terms
- Att 2 Discussion Memo
- Att 3 Project Showcase
- Att 4 County of San Diego Withdrawal Letter
- Att 5 Valley Center Community Plan Update Grant Agreement
- Att 6 City of National City Request Letter

+6. Regional Active Transportation Program Awards and FY 2024 Program Budget Amendments Jenny Russo and Chris Kluth, SANDAG	Recommend
The Transportation Committee is asked to recommend the Board of Directors approve the proposed budget amendments. Regional Act Transportation Program Awards FY 24 Program Budget Amendment Att 1 - Bike EAP Priority List Att 2 - Proposed FY 2024 Program Budget Amendments ATP	
+7A. State Infrastructure Investments and FY 2024 Program Budget Amendments Sharon Humphreys, Maria Rodriguez-Molina, and Tim Dewitt, SANDAG	Recommend
<ul> <li>+7A. Proposed FY 2024 Program Budget Amendments: SR 11/Otay Mesa East Port of Entry and Harbor Drive 2.0/Vesta Bridge</li> <li>The Transportation Committee is asked to recommend that the Board of Directors accept the allocation of \$140,000,000 in Trade Corridor</li> <li>Enhancement Program Funds for the SR 11/ Otay Mesa East Port of Entry</li> <li>Project (FY24 Capital Improvement Program Project No. 1201101) and the allocation of \$18,500,000 for Harbor Drive 2.0/Vesta Bridge (FY24 Capital Improvement Program Project No. 1148000).</li> <li>TCEP Budget Amendment Final</li> <li>Att 1 - Proposed Budget Amendment 1201101 OME</li> <li>Att 2 - Proposed Budget Amendment Harbor 2.0 Vesta</li> </ul>	
+7B.+7B. FY 2024 Program Budget Amendment: Batiquitos Double Track Project Sharon Humphreys, Maria Rodriguez-Molina, and Tim Dewitt, SANDAG	Recommend
<ul> <li>+7B. FY 2024 Program Budget Amendment: Batiquitos Double Track Project</li> <li>The Transportation Committee is asked to recommend that the Board of Directors accept Solutions for Congested Corridors Program funding, as approved by the California Transportation Commission, and amend the FY 2024 SANDAG Program Budget for the advancement of the Batiquitos Double Track project (Capital Improvement Project No. 1239816).</li> <li>Batiquitos Budget Amendment Proposed Program Budget Amendment for CIP No. 1239816 Batiquitos</li> </ul>	
+8. 2023 Regional Transportation Improvement Program: Amendment No. 5 Richard Radcliffe, SANDAG	Recommend
The Transportation Committee is asked to recommend that the Board of Directors, acting as the San Diego County Regional Transportation Commission (RTC), adopt Resolution No. RTC-2024-01 approving Amendment No. 5 to the 2023 Regional Transportation Improvement Program, in substantially the same form as Attachment 1. 2023 RTIP Amendment 5	

Att 1 - Draft Board Resolution Att 2 - Am No. 5 Summary

	Reports
+9.	Grants Evaluation Process Jenny Russo, SANDAG
ļ	Staff will present an overview of the current competitive selection process for SANDAG's various grant programs along with best practices to inform members for possible action. Grants Evaluation Process Att 1 - Discussion Memo Att 2 - Sample CFP Supporting Materials
+10	. 2022 State of the Commute Report Connor Vaughs and Grace Mino, SANDAG
	Staff will present an overview of the 2022 State of the Commute.

2022 State of the Commute Report Att 1 - 2022 State of the Commute Highlights **Supporting Materials** 

#### +11. Regional Zero Emission Vehicle Strategy

Susan Freedman, SANDAG

Staff will present an overview of and seek input on, the draft Regional ZEV Strategy that is being developed through SANDAG's participation in the Accelerate to Zero Emissions Collaboration. **Regional ZEV Strategy Supporting Materials** 

#### 12. Upcoming Meetings

The next meeting of the Transportation Committee is scheduled for Friday, September 1, 2023, at 9 a.m.

+ next to an agenda item indicates an attachment

\* next to an agenda item indicates that the Board of Directors also is acting as the San Diego County Regional Transportation Commission for that item

Information

Information

Discussion/ Possible

Action

Att 3 - 23-05 Table 2 TC

Att 4 - 2023 Financial Summary

Att 5 - 23-05 Changes During Public Comment

Att 6 - Federal Requirements Analysis

Att 7 - TTP-STIP-for-California

Att 8 - Public Comments and Responses



July 21, 2023

## June 16, 2023, Meeting Minutes

#### **View Meeting Video**

Chair Jack Shu (East County) called the meeting of the Transportation Committee to order at 9:05 a.m.

#### 1. Public Comments / Communications / Member Comments

Tim Bilash, member of the public, spoke regarding environmental science related to engineering and construction of projects.

Blair Beekman, member of the public, spoke regarding various County issues including tech accountability, the bus driver strike and shortage, and the San Diego City Council decision regarding homeless encampments.

Katheryn Rhodes, member of the public, spoke regarding the San Diego City Council decision regarding homeless encampments.

The Original Dra, member of the public, spoke in opposition to collaboration with the United Nations.

Councilmember Jewel Edson (North County Transit District [NCTD]) provided an update on the LOSSAN corridor.

Chairwoman Erica Pinto (Southern California Tribal Chairman's Association) spoke regarding the Supreme Court's decision to uphold the Childrens Welfare Act, provided an update on the work of the Native American Advisory to Caltrans Committee, and spoke in support of PRIDE and the Two-Spirit community.

Chair Shu spoke regarding the City of La Mesa's collaboration with Caltrans to find solutions to traffic congestion.

#### 2. Agency Report

Director of Regional Planning Antoinette Meier presented an update on key programs, projects, and agency initiatives.

Blair Beekman spoke regarding rail service along the bluffs as well as Tribal transportation issues.

The Original Dra spoke regarding Senate Bill 1 and health and safety issues around lithium batteries.

Action: Discussion only.

#### Consent

#### 3. Approval of Meeting Minutes

The Transportation Committee was asked to approve the minutes from its June 2, 2023, meeting.

#### 4. FY 2023 Transportation Development Act Claim Amendment

The Transportation Committee was asked to adopt Resolution No. 2023-15, approving the FY 2023 Transportation Development Act claim amendment for the North County Transit District.

Item: 4

#### 5. FY 2024 Transportation Development Act and State Transit Assistance Claims

The Transportation Committee is asked to recommend that the Board of Directors adopt Resolutions Nos. 2023-16 through 2023-21, approving the FY 2024 Transportation Development Act and State Transit Assistance (STA) claims in substantially the same form as the attached resolutions; and approve the STA findings as certified by North County Transit District.

The Original Dra spoke regarding bathroom access along public transit routes.

Blair Beekman spoke regarding SANDAG bond issuance and what projects to fund.

<u>Action</u>: Upon a motion by Councilmember Edson and a second by Councilmember John Duncan (South County), the Transportation Committee voted to approve the Consent Agenda.

The motion passed.

Yes: Chair Shu, Vice Chair Raul Campillo (City of San Diego), Mayor Tony Kranz (North County Coastal), Mayor John Franklin (North County Inland), NCTD Chair Edson, Commissioner Sandy Naranjo (Port of San Diego), Rafael Perez (San Diego County Regional Airport Authority), and Councilmember Duncan.

No: None.

Abstain: None.

Absent: County of San Diego and Metropolitan Transit System (MTS).

#### Reports

#### 6. Annual Public Transit Report

Associate Regional Planner Zac Bradt presented the item.

Tim Bilash spoke in support of the item.

The Original Dra spoke regarding funding for public restrooms and impacts of the bus driver shortage.

Blair Beekman spoke regarding transit connections between Oceanside and San Clemente.

<u>Action</u>: Upon a motion by Vice Chair Campillo and a second by NCTD Chair Edson, the Transportation Committee voted to recommend that the Board of Directors approve and submit to the State Legislature the Annual Report on Public Transit for the previous fiscal year.

The motion passed.

Yes: Chair Shu, Vice Chair Campillo, Mayor Kranz, NCTD Chair Edson, Mayor Franklin, Commissioner Naranjo, Rafael Perez, and Councilmember Duncan.

No: None.

Abstain: None.

Absent: County of San Diego and MTS.

#### 7. Proposed FY 2024 Transit Agency Operating Budgets

Senior Budget Program Analyst Julian Podgruszewski; Gordon Meyer and Julia Tuer, MTS; and Eun Park Lynch and Chris Orlando, NCTD; presented an update on the Blueprint and requested input on draft near- and long-term implementation strategies.

Blair Beekman spoke regarding support for electric bus systems, first and last-mile transit; and technology deployment.

The Original Dra spoke regarding dangers of lithium batteries and both transit budgets funding priorities.

<u>Action</u>: Upon a motion by Mayor Kranz and a second by Commissioner Naranjo, the Transportation Committee voted to approve the NCTD and the MTS FY 2024 operating budgets for funding.

The motion passed.

Yes: Chair Shu, Vice Chair Campillo, Mayor Kranz, NCTD Chair Edson, Commissioner Naranjo, Rafael Perez, and Councilmember Duncan.

No: None.

Abstain: None.

Absent: County of San Diego, MTS, and North County Inland.

#### 8. Next Gen Rapid Routes 41, 471, and 625 Conceptual Planning

Zac Bradt presented an update on the conceptual planning for Next Gen Rapid Routes.

Tim Bilash spoke in support of this item, the completion and design of the Blue Line, and possible location for future dedicated bus lanes.

The Original Dra spoke in opposition to investment in public transportation and reduction of freeway lanes.

Blair Beekman spoke regarding the Purple Trolley Line and Rapid services, and the future of biometric technology.

Zach Defazio Farrell commented regarding traffic signals and bus routes.

Action: Information only.

#### 9. Upcoming Meetings

The July 7, 2023, Transportation Committee meeting has been cancelled. The next scheduled meeting is Friday, July 21, 2023, at 9 a.m.

#### 10. Adjournment

Chair Shu adjourned the meeting at 12 p.m.

# Attendance at Transportation Committee Meeting

Jurisdiction	Name	Member/ Alternate	Attend
San Diego County Regional	Mayor Esther Sanchez	Member	No
Airport Authority	Rafael Perez	Alternate	Yes
City of San Diego	Vice Chair Raul Campillo	Member	Yes
City of Sall Diego	Councilmember Marni von Wilpert	Alternate	No
	Supervisor Terra Lawson-Remer	Member	No
County of San Diego	Supervisor Joel Anderson	Alternate	No
	Supervisor Nora Vargas	Alternate	No
East County	Chair Jack Shu	Member	Yes
East County	Councilmember Jennifer Mendoza	Alternate	Yes
Matropalitan Trapait System	Councilmember Vivian Moreno	Member	No
Metropolitan Transit System	Councilmember Marcus Bush	Alternate	No
North County Coostal	Mayor Tony Kranz	Member	Yes
North County Coastal	Deputy Mayor David Zito	Alternate	Yes
North County Inland	Mayor John Franklin	Member	Yes
	Mayor Steve Vaus	Alternate	No
	Councilmember Priya Bhat-Patel	Member	No
North County Transit District	Councilmember Jewel Edson	Alternate	Yes
	Councilmember Corinna Contreras	Alternate	No
Dart of Can Diana	Commissioner Sandy Naranjo	Member	Yes
Port of San Diego	Vice Chairman Rafael Castellanos	Alternate	No
Courth Courts	Councilmember John Duncan	Member	Yes
South County	Councilmember Jose Rodriguez	Alternate	Yes
Advisory Members			
	Gustavo Dallarda	Member	No
Caltrans	Ann Fox	Alternate	Yes
	Mario Orso	Alternate	No
Southern California Tribal	Erica Pinto	Member	Yes
Chairmen's Association	James Hill	Member	No

# **SANDAG** Transportation Committee

July 21, 2023

# Grant Program Quarterly Status Update and Smart Growth Incentive Program Amendment Request

#### Overview

The TransNet Extension Ordinance and Expenditure

Plan provides funding for various regional competitive grant programs available to local jurisdictions, transit agencies, and nonprofit organizations that help implement the 2021 Regional Plan. Grant programs include the Environmental Mitigation Program Land Management Grant Program (EMP LMG), Smart Growth Incentive Program (SGIP), Active Transportation Grant Program (ATGP), and Senior Mini-Grant Program (SMG). Additionally, SANDAG receives Federal Transit Administration Section 5310 funding that it distributes through the Section 5310 Grant Program, as well as Access for All funding from the California Public Utilities Commission that it distributes through the Access for All (AFA) grant program.

SANDAG Board Policy No. 035 applies to all competitive grant programs administered through SANDAG and outlines competitive grant program procedures. SANDAG awards grant funds on a competitive basis that considers the grantees' ability to perform their proposed projects on time. SANDAG intends to hold grantees accountable for completing

#### Action: Approve

This report provides an update on the progress and performance of projects funded by SANDAG's grant programs.

Item: 5

The Transportation Committee is also asked to approve a 4-month schedule extension for the City of National City's Sweetwater Road Protected Bikeway SGIP project.

#### Fiscal Impact:

None.

#### Schedule/Scope Impact:

During the reporting period (January 1, through March 31, 2023), four projects were completed, one project requested to withdraw from the SGIP program, and six projects were on the watch list.

If approved, the 4-month schedule extension for the Sweetwater Road Protected Bikeway SGIP project will be completed and open to the public in December 2023.

the project to ensure fairness in the competitive process and to encourage grantees toward implementation for public benefit on project deliverables as soon as possible. Projects are placed on a watch list if a grantee has not made timely progress toward its milestones or key project deliverables or has not implemented any SANDAG-issued corrective actions.

Status reporting on the grant projects is provided biannually to the ITOC and quarterly to one or more policy advisory committees based on which bodies provide oversight for each grant program. For a listing of policy advisory committees and grant project oversight, see "Policy Committee Oversight" in Attachment 1. This status update provides an overview of the progress and performance of projects funded through these grant programs.

#### TransNet Environmental Mitigation Program Land Management Grants

Through the EMP LMG, SANDAG provides land managers with funding to help maintain and enhance the integrity and size of regional habitat preserves and protect endangered species. Eligible applicants include land managers from private nonprofit organizations, local jurisdictions, and other government agencies. Examples of land management projects include habitat restoration, habitat preservation, and non-native plant species eradication. As of the end of the reporting period, SANDAG has awarded more than \$18 million to 136 projects throughout the San Diego region, and 116 grant-funded projects have been completed and closed out.

#### TransNet Smart Growth Incentive Program

The SGIP provides funding to local jurisdictions for transportation-related infrastructure improvements and planning efforts that support smart growth and transit-oriented development in Smart Growth Opportunity Areas. As of the end of the reporting period, SANDAG has awarded approximately \$59 million to 73 projects throughout the San Diego region, with 43 projects completed.

#### Active Transportation Grant Program

The ATGP supports local efforts to increase the region's walking, biking, and transit use. The ATGP encourages local jurisdictions to plan and build facilities that promote multiple travel choices and increase biking and walking. The ATGP also is funded with Transportation Development Act funds. As of the end of the reporting period, SANDAG has awarded over \$28 million to 87 projects throughout the San Diego region, with 82 projects completed.

#### Specialized Transportation Grant Program

The Specialized Transportation Grant Program is funded by the Federal Transit Administration's Enhanced Mobility of Seniors and Individuals with Disabilities Program (Section 5310) and the TransNet SMG Program. The funds are used for operating, mobility management, and capital expenses associated with providing transportation services for older adults and individuals with disabilities. As of the end of the reporting period, SANDAG has awarded over \$24 million in SMGs and over \$38 million in federal funds, with 192 grants completed.

#### Access for All Grant Program

The Access for All Grant Program is funded by the California Public Utilities Commission through a tencent fee imposed on each Transportation Network Company ride completed in the region. The program funds projects and programs that expand on-demand Wheelchair Accessible Vehicle service for individuals with disabilities in the San Diego region. As of the end of the reporting quarter, SANDAG has awarded \$2.5 million in funding to one project and the grantee began providing services in June, 2023.

#### **Key Considerations**

Four projects were completed during the reporting period, and six were on the Watch List. A glossary of key terms for the grant programs is included in Attachment 1. Attachment 2 is a discussion memo highlighting project status changes within the reporting period for each grant program. Attachment 3 showcases completed projects or projects that met major milestones during the reporting period.

The Cycle 10 EMP LMG projects awarded by the Board of Directors in October 2022, received their executed grant agreements during the reporting period. Eleven of these projects are threat reduction stewardship projects that will reduce threats to Management Strategic Plan (MSP) priority species and their habitats on existing conserved lands and will be completed within 18 months. Seven of these projects are species and habitat recovery projects that include habitat restoration and enhancement projects with a focus on Management Strategic Plan (MSP) priority species and their habitats and will be completed within 3-5 years.

The County of San Diego has requested that its Valley Center Community Plan Update project be withdrawn from the SGIP grant program. Due to changes in local and state policies and the impacts on the plan's environmental review process, the County will be unable to meet the timeframe of the grant completion. Details on the withdrawal, including a draft termination letter, are provided in Attachment 4.

The City of National City is requesting a 4-month schedule extension for their Sweetwater Road Protected Bikeway SGIP project. Because the extension request is beyond twelve months aggregate, and approval of the time extension would cause the project to exceed the completion milestone of the project duration; per Board Policy 1, Transportation Committee must approve this extension request if it determines that extenuating circumstances existed that the grantee could not have reasonably foreseen. Details of the request and reasons for the extension are included in Attachment 5.

At its July 12, 2023 meeting, the ITOC recommended that the Transportation Committee approve the requested Sweetwater Road Protected Bikeway amendment. The ITOC also expressed concern regarding the County's Valley Center Community Plan Update withdrawal and the use of the grant expenditures to date and provided direction to staff to look at options for returning expended grant funds from future grant projects.

#### **Next Steps**

The next quarterly status update on these grant programs is scheduled to be presented in October 2023. If approved, the 4-month schedule extension for the Sweetwater Road Protected Bikeway SGIP project will be completed and open to the public in December 2023.

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

Key Staff Contacts: *EMP LMG:* Lauren Lee, (619) 595-5660, lauren.lee@sandag.org *SGIP/ATGP:* Tracy Ferchaw, (619) 699-1977, tracy.ferchaw@sandag.org *STGP:* Aly Vazquez, (619) 744-5890, aly.vazquez@sandag.org *AFA :* Benjamin Gembler (619) 849-6767, benjamin.gembler@sandag.org

Attachments:

- 1. Glossary of Terms
- 2. Discussion Memo
- 3. Project Showcase
- 4. County of San Diego Withdrawal
- 5. Valley Center Community Plan Update Grant Agreement
- 6. City of National City Request Letter

### **Glossary of Terms**

Term	Applicable Grant Program(s)	Definition		
Active Project	All	An ongoing project that is neither complete nor pending and will continue being funded and reported on during the next quarter.		
Actual Performance	All	Refers to the grantee's performance of the project during the project term, which contrasts with the proposed performance (see definition below).		
Amendment (AM)	All	<ul> <li>Refers to no-cost, schedule-only extensions and scope modifications brought about by extenuating circumstances such as COVID-19. The Chief Executive Officer can approve time extension requests of up to twelve months aggregate or that do not miss Project Milestones (see definition). All such amendments are subsequently reported as a delegated action to the SANDAG Board of Directors. Amendments exceeding twelve months aggregate or that miss Project Milestones are considered by the following Policy Advisory Committee:</li> <li>SGIP, HAP, and EMP - Regional Planning Committee (RPC)</li> <li>ATGP, SGIP, STGP, EMP, AFA -Transportation Committee (TC)</li> </ul>		
Americans with Disabilities Act (ADA)	All	A federal law that prohibits discrimination and ensures equal opportunity for persons with disabilities in employment, state and local government services, public accommodations, commercial facilities, and transportation		
AFA	AFA	Acronym for the Access for All Program.		
ARPA	STGP	Acronym for the American Rescue Plan Act, which allocated additional funding to Section 5310.		
ATGP	ATGP	Acronym for the TransNet Active Transportation Grant Program.		
Capital Project	All	A project to purchase or construct real or personal property such as vehicles, computers, software, sidewalks, bulb-outs, and bike lanes that provide or enhance transportation services.		
Completed Project	All	<ul> <li>A grantee has completed its project when it has provided all required deliverables in the grant agreement. <u>Board Policy No. 035</u> further defines completion as:</li> <li>Capital Project: the prime construction contractor has been relieved from its maintenance responsibilities</li> <li>Planning Project: the grantee has approved the final project deliverable</li> <li>A project that is shaded blue in the quarterly status report connotes a project that was completed in the reporting quarter.</li> </ul>		
Consolidated Transportation Services Agency (CTSA)	STGP	CTSAs were created under the Social Service Transportation Improvement Act of 1979 to promote the consolidation of state social service transportation. In 2006, SANDAG selected Facilitating Access to Coordinated Transportation (FACT) as the CTSA for the San Diego region after a competitive selection process. In 2020, the SANDAG Board of Directors approved the dedication of 25% of STGP Cycle 11 funding to the CTSA for mobility management activities.		

Term	Applicable	Definition
Grant		
	Program(s)	
Cost per Trip	STGP	Used as a performance measure for Operating and Capital STGP Projects. Cost Per Trip refers to the Net Project Cost (grant plus required matching funds) divided by the number of One-Way Passenger Trips provided in the reporting period.
Cost per Unit	STGP	Used as a performance measure for Mobility Management projects. Cost per Unit is the Net Project Cost (grant plus required matching funds) divided by the number of Units provided in the reporting period, such as the number of ride referrals.
Cost per Vehicle Service Hour	STGP	Used as a performance measure for Operating and Capital STGP Projects. Cost per Vehicle Service Hour is the Net Project Cost (grant plus matching funds) divided by the number of Vehicle Service Hours.
CRRSAA	STGP	Acronym for Coronavirus Response and Relief Supplemental Appropriations Act of 2021, which allocated additional funding to Section 5310.
Education Encouragement and Awareness (EEA)	ATGP	Refers to a Non-Capital ATGP Project Category. These are projects or programs that raise awareness about biking and walking as viable transportation alternatives for trips to work, school, shopping, and other daily activities.
		Acronym for the TransNet Environmental Mitigation Program
HAP	HAP	Acronym for the Housing Acceleration Program.
Individuals with Disabilities	All	Individuals with disabilities as defined by the Americans with Disabilities Act.
Mobility Management Project	STGP	A project that improves coordination among public transportation and other transportation service providers. Mobility Management does not include operating a public transportation service and is measured in Units of Service.
Net Project Cost	STGP	The Total Project Cost less any revenue generated through the project. The Net Project Cost is paid through grant and matching funds.
One-Way Passenger Trip (OWPT)	STGP	Refers to one rider making a one-way trip from origin to destination, calculated each time a passenger boards a vehicle.
Operating Project	STGP	Refers to an STGP Project Category. The project operates a transportation service that provides trips to seniors and individuals with disabilities.
Performance Threshold	STGP	Refers to 130% of the proposed Cost per Trip or Cost per Unit.
Policy Committee Oversight	All	<ul> <li>Independent Taxpayer Oversight Committee (ITOC): TransNet- funded grant programs.</li> <li>Regional Planning Committee (RPC): EMP, SGIP, and HAP grant programs.</li> <li>Transportation Committee (TC): ATGP, SGIP, EMP, AFA, and STGP grant programs.</li> </ul>

Term	Applicable Grant Program(s)	Definition
Project Milestone and Completion Deadlines	All	<ul> <li>Refers to milestone and completion deadlines following the issuance of the Notice to Proceed on the project that are required per <u>Board</u></li> <li><u>Policy No. 035</u> and vary based on project type:</li> <li><u>Capital Projects</u>: completed within three and a half years if a construction contract is necessary; or open to the public within eighteen months if no construction contract is necessary.</li> <li><u>Planning Projects</u>: completed within three years if a consultant contract is necessary; or completed within two years if no consultant contract is necessary.</li> <li><u>Operations Projects</u>: operations commence within eighteen months if a service contract is necessary; or operations commence within one year if no service contract is necessary.</li> <li><u>Equipment or Vehicle Projects</u>: purchase contract awarded within six months and use of the equipment or vehicles for public benefit within three months of acceptance of the equipment or vehicles from the supplier.</li> </ul>
Proposed Performance	STGP	Refers to the level of performance a grantee proposed in its application and is required to maintain through its grant agreement.
Recovery Plan	STGP	A detailed plan and implementation schedule submitted by a grantee whose project is on a Watch List or is otherwise not in compliance with its grant agreement. The Recovery Plan includes how the grantee intends to achieve the Performance Threshold or come into compliance with the grant agreement. If performance does not improve, SANDAG staff notifies the relevant Policy Advisory Committee, who may decide to discontinue project funding.
Minimum Match Requirement	STGP	The minimum amount of matching funds required of a grantee is represented as a percentage of the total project cost. The Minimum Match requirement varies by funding source (e.g., Section 5310 or SMG) and by project type (e.g., Capital, Operating, or Mobility Management).
REAP	HAP	Acronym for the Regional Early Action Program, the funding source for the HAP program.
Seat Utilization Rate	STGP	Used as a performance measure for Capital Projects to assess the efficient use of a vehicle. The Seat Utilization Rate refers to the ratio of passengers to available seats in a vehicle and is calculated by dividing the number of One-Way Passenger Trips by the number of total available seats, which in turn is calculated as the number of seats in a vehicle multiplied by the number of vehicle trips.
Section 5310	STGP	Refers to the Federal Transit Administration Section 5310 Program: Enhanced Mobility of Seniors & Individuals with Disabilities
Senior	STGP	For SMG-funded projects, refers to individuals 60 years or older. For Section 5310-funded projects, refers to individuals 65 years or older.
SGIP	SGIP	Acronym for the TransNet Smart Growth Incentive Program
SMG	STGP	Acronym for the TransNet Senior Mini-Grant Program

Term	Applicable Grant Program(s)	Definition
Specialized Transportation Grant Program	STGP	Refers to the SMG and Section 5310 grant programs collectively.
Total Project Cost	All	The sum of the funds provided by the grantee (matching funds plus revenue) and the amount of grant funding awarded.
TransNet-Funded Grant Programs	All	Competitive grant programs funded through the <u>TransNet Extension</u> <u>Ordinance and Expenditure Plan</u> . The status of these grant programs is reported to the Independent Taxpayer Oversight Committee on a biannual basis. Grant programs funded through TransNet include ATGP, EMP, SGIP, and SMG.
Transportation Brokerage	STGP	A member organization that provides negotiated competitive rates to facilitate trips based on the lowest price.
Units of Service	STGP	Used as a performance measure for Mobility Management projects. Examples of units of Service include web hits, referrals, and training provided to inform riders of their transportation options or facilitate coordination among specialized transportation providers.
Vehicle Service Hour	STGP	Used as a performance measure for Operating and Capital Projects. Vehicle Service Hour refers to the number of hours a vehicle that is transporting seniors and individuals with disabilities is in service.
Vehicle Trip	STGP	One vehicle makes one or more one-way trips from origin to destination with one or multiple riders.
Watch List	All	<ul> <li>Cost Efficiency (STGP): SANDAG places a project on the Cost-Efficiency Watch List if the actual, cumulative Cost per Trip or Cost per Unit exceeds the Performance Threshold. If this occurs, SANDAG requires the grantee to complete a Recovery Plan.</li> <li>Schedule (ALL): SANDAG places a project on the Schedule Watch List if the grantee will be unable to fully draw down funds without the approval of an extension request by a Policy Advisory Committee. SANDAG's projection is based on grant draw-down rates and other data reported to SANDAG after the sixth month of the project's start date.</li> </ul>

## **Discussion Memo**

This Discussion Memo highlights grant project status changes during the reporting period. The detailed status of each program's projects is located here.

#### Environmental Mitigation Program – Land Management Grant Program

During the reporting period, three projects were on-schedule, eighteen new projects received executed grant agreements, and one project remained on the Watch List.

#### Projects on the Watch List & Reasoning

- San Diego Audubon Society Silverwood-Anstine
  - Project is on the Watch List due to the Grantee's contractor not meeting prevailing wage requirements. SANDAG filed a complaint with the Department of Industrial Relations (DIR) in March 2022. SANDAG has been awaiting a case assignment by the DIR since that time and refiled with the DIR in May 2023.
  - The Project is complete and will be closed out once the labor compliance issues are resolved by the DIR. SANDAG's labor compliance consultant has indicated that this process could take two years to complete due to a backlog of cases with the DIR.

#### **Smart Growth Incentive Program**

During the reporting period, one project was completed, twelve projects were on schedule, one project requested to withdraw, and one project remained on the Watch List. Additional details on the withdrawal request are included in Attachment 4.

#### **Completed Projects**

• County of San Diego – Casa De Oro Campo Road Specific Plan

#### Project Requesting Withdrawal

• County of San Diego - Valley Center Community Plan Update

#### Projects on the Watch List & Reasoning

- City of San Diego Downtown Mobility Cycle Way Improvements
  - Project is on the Watch List due to two of the Grantee's contractors not meeting prevailing wage requirements. SANDAG has been working with the City's labor compliance staff to resolve the issues.
    - Hanson Aggregates Pacific The City filed a complaint with the DIR in August 2022, and were assigned a case investigator by the DIR in November 2022. The City will receive no further updates until the case has been resolved by the DIR.
    - T&M Electric The City has been working with the contractor to address potential payroll violations. SANDAG and the City's labor compliance staff will continue to meet to resolve the outstanding issues.

#### Active Transportation Grant Program

During the reporting period, one project was completed, two projects were on-schedule, and no projects were on the Watch List.

#### Completed Project

• City of National City - National City Boulevard Intercity-Bike Connection

#### **Specialized Transportation Grant Program**

During the reporting period, two projects were completed, forty-four projects were on-schedule, and four projects were on the Watch List.

#### **Completed Projects**

- City of Vista Out and About Transportation Section 5310 COVID Relief Operating Project
- St. Madeleine's Sophie's Center Mileage Reimbursement Section 5310 COVID Relief Operating project

#### Projects on the Watch List & Reasoning

The following projects were on the Watch List due to a high cost per trip caused by high gas prices, driver shortages, and inflation. The issue was brought to the Transportation Committee on February 3, 2023 (Item 6), and Grants staff is reevaluating the weight of cost per trip on grant monitoring efforts and will be implementing changes to its annual performance monitoring with the start of the Cycle 12 call for projects awarded projects, which will begin in fall, 2023.

- Facilitating Access to Coordinated Transportation (FACT) RideFACT Senior Mini-Grant Operating project
- FACT RideFACT Section 5310 Operating project
- St. Madeleine's Sophie's Center Mileage Reimbursement Section 5310 Operating project
- City of Vista Out and About Transportation Section 5310 Operating Project

#### Access for All Grant Program

During the reporting period, Grants staff worked with the awarded recipient, FACT, to finalize the project scope of work and other award details to be able to execute the grant agreement. The grant agreement was executed on May 12, 2023, and services begin on June 1, 2023.

# Attachment 3 Project Showcase

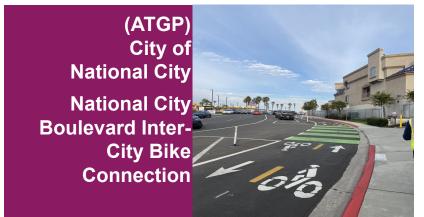
(EMP LMG) City of San Diego San Pasqual Cactus Wren

Enhance and restore habitat for the endangered coastal cactus wren.



(STGP) St. Madeleine's Sophie's Center Mileage





## SANDAG | 1

# MEMO



Date: June 9, 2023

File Number 3300100

- Memo to: Susan Huntington, Director of Financial Planning, Budgets and Grants Jenny Russo, Grants Program Manager
- From: Tracy Ferchaw, Associate Grants Program Analyst
- Subject: County of San Diego Valley Center Community Plan Update Project Early Termination

SANDAG received a letter from the County of San Diego, dated February 27, 2023 (Attachment 1), requesting early termination of its Valley Center Community Plan Update Project (Agreement No. 5005475). The letter further addresses the County's leveraging of the work and deliverables of the grant to date and efforts to address the needs of the Valley Center community and has helped to establish a "Placemaking Vision" for the community.

This Project is funded through the Smart Growth Incentive Grant Program (SGIP) and currently has a termination date of February 28, 2023. The most recent quarterly progress report is included as Attachment 2, which outlines grant tasks undertaken and deliverables to date.

In accordance with the Grant Agreement Section XI. D, Timely Progress and Right of SANDAG to Terminate, SANDAG has determined that the County has not willfully misused grant funding by failing to make adequate progress.

Attachments 3-5 include grant balances and draft close out letter.

Enclosure(s)

Attachment 1 - SGIP grant withdrawal request-VCCPU Attachment 2 - Quarterly Progress Report from April 17, 2023 Attachment 3 - Final PO Grant Balance Attachment 4 - Final Retention Balance Attachment 5 – Draft Close out letter

CC: Copy to project files



County of San Diego

PLANNING & DEVELOPMENT SERVICES 5510 OVERLAND AVENUE, SUITE 310, SAN DIEGO, CA 92123 (858) 505-6445 General • (858) 694-2705 Codes (858) 565-5920 Building Services www.SDCPDS.org

> DAHVIA LYNCH DIRECTOR

February 27, 2023

Ms. Tracy Ferchaw SANDAG 401 B Street, Suite 800 San Diego, CA 92101

Dear Ms. Ferchaw:

The County of San Diego requests to withdraw from agreement No. 5005477 for the Valley Center Community Plan Update (CPU). The CPU is dependent on the ability to initiate and complete environmental review, including preparation of an Environmental Impact Report. Changes in local and state policies have resulted in several considerations not previously anticipated for the CPU. These changes have had an impact on the CPU development schedule beyond what was anticipated for the period of performance of the TransNet Smart Growth Incentive Program Planning grant and Valley Center CPU project.

In furtherance of addressing the needs of expressed by the Valley Center community, the County has already leveraged existing grant-funded deliverables form the CPU process. CPU inputs and deliverables directly informed the Caltrans grant-funded Valley Center Corridor Concept Plan (CCP) project. Qualitative information from the CPU engagement directly informed the CCP focus and priorities. The draft CPU Guiding Principles, Goals & Policies, draft Mobility Element Network changes, and draft Land Use Subareas and Alternatives all helped to shape the draft CCP. Quantitative analysis contributed to informing the draft CCP development process, including the CPU Infrastructure Existing Conditions Report, Feasibility analysis for unbuilt Mobility Element alignments, and the Market Existing Conditions Report and Market Forecast (demographic and economic profiles, and land use demand projections).

Principally, the CPU efforts to date helped to establish a "Placemaking Vision" for Valley Center, including objectives such as healthy, safe, and vibrant communities directly related to Valley Center Road corridor. The draft CPU goals and policies further defined a vision for Valley Center including prioritization of creating a sense of place, community character, and sustainable, multi-modal circulation at the community-level. The CCP builds on these aspirations and focuses on corridor safety to implement the CPU circulation vision including traffic safety to reduce speeding and high-intensity accidents, and intersection capacity to enhance emergency response and evacuation capabilities. Additional opportunities exist to further leverage the CPU inputs and analysis by memorializing in the CCP text, the CCP Implementation Plan (future actions to explore/prioritize), and CCP technical appendices. To complete the CCP development, PDS is planning additional engagement with the Community Planning

Draft Valley Center CPU Withdraw Letter February 27, 2023 Page 2

Group and sub-committees to review the latest CCP inputs with a community focus group and public safety officials, including the County Sheriff, California Highway Patrol, and the Valley Center Fire Protection District. A CCP Implementation Plan workshop will be held to review and gather additional inputs and explore opportunities to advance draft CPU and CCP priorities identified to date.

The County is looking forward to future possibilities to partner with SANDAG in advancing mutually beneficial programs and projects including regional housing, GHG reduction and safety efforts. PDS is continually seeking federal and State funding opportunities to implement the draft Valley Center CCP and CPU priorities for evacuation planning, roadway safety improvements (multi-modal infrastructure), roundabouts (GHG reduction potential and safety benefits), rural transit and micro mobility solutions (including bike lane and pedestrian improvements), and additional parks, recreation centers, and senior housing opportunities.

While we are proposing to withdraw from the current grant, we do see ongoing needs for grant funding to support sustainability in the unincorporated area, and we look forward to working with SANDAG in the future on these grants. In addition, while we envision future housing being focused largely in VMT efficient and infill areas, we are concurrently focusing on the needs of the more rural communities, like Valley Center. This approach will ensure that our planning efforts support the sustainability and viability of these types of rural communities over time.

The County looks forward to continuing to work with SANDAG and is appreciative of opportunities including the grants that support planning for sustainable rural communities. As regional development pressures continue to increase due to population growth, rural communities need planning resources now more than ever to adapt to changing regional dynamics at the intersection of reducing GHG and homelessness and sustaining thriving communities of all sizes. As the County continues to coordinate with SANDAG to further identify opportunities to equitably distribute the mobility benefits of the 5 Big Moves to further reduce GHG emissions regionwide, we believe it is best to withdraw from the current grant agreement for the Valley Center Community Plan Update, with the understanding that the County would like to re-apply during a future SGIP grant cycle solicitation once a path forward for these efforts is known.

If you have any questions or would like to discuss further, please do not hesitate to contact me at (858) 694-2962 or <u>dahvia.lynch@sdcounty.ca.gov</u>. Thank you.

Sincerely, DAHVIA LYNCH, Director

DAHVIA LYNCH, Director Planning & Development Service County of San Diego To see this document's instructions, click the ¶ button on your toolbar.

Project: Valley Center Community Plan Update Grant Agreement No.: 5005477 Grantee: County of San Diego Grant Program: Smart Growth Incentive Program - Planning Project Manager: Kevin Johnston, (619) 458-2473, <u>kevin.johnston@sdcounty.ca.gov</u>

#### *TransNet* Smart Growth Incentive Program and *TransNet* Transportation Development Act Active Transportation Grant Program Quarterly Report

Report Submittal Date: April 17, 2023 Reporting Period: FY2022-2023, Quarter 3

#### Part 1 – Description of Activity for Reporting Period

- Status: The County has requested to withdraw from the grant, per the attached withdrawal request letter, dated February 27,
- Work Accomplished
  - Task #3: Analysis
    - o Responding to public inquiries
- Deliverables Produced

Is there an accompanying invoice for this period?

Yes

- 🛛 No
- Work Anticipated for the Next Reporting Period
  - N/A
- List of Attachments
  - Attachment 1: Word document of quarterly report
  - Attachment 2: PDF of signed quarterly report
  - Attachment 3: The County's grant withdrawal request letter, dated February 27, 2023
  - Deliverables uploaded to file share (We Transfer)

#### Part 2 – Final Report Items (per Tracy Ferchaw's email of 4/5/23)

The Final Report questions 1-13 are all not applicable, as no Community Plan Update was completed, so no changes to the current Valley Center Community Plan were adopted. Provided below is a summary of outreach and completed deliverables while the project was

active with outreach and analysis associated with the grant scope, from 2019 through fall 2021.

#### Outreach

Included in the file share are outreach photos and outreach materials. Provided below are summaries of outreach events.

#### Project Kickoff/Scope Review Meeting

An initial Project Kickoff/Scope Review Meeting was held on January 16, 2019. With a larger turnout than expected and some attendees not able to get seats, PDS held a second Kickoff Meeting at a larger venue on January 31, 2019. Both were in-person meetings in Valley Center.

This meeting included a presentation on the proposed scope of the project, a question-andanswer session, and breakout stations for initial community input. Breakout stations included land use, mobility, conservation/open space/parks, noise/safety, and housing. Exhibit boards and facilitator discussions provided details on existing conditions and included input prompt questions on gaps and community needs related to the topic of the station. Approximately 90 total stakeholders attended one or both Kickoff Meetings. A recording of the January 31 meeting can be found at the bottom of the project website at this link: https://www.sandiegocounty.gov/pds/CommunityGroups/vccpu/

#### Community Plan Update Subcommittee Meeting – Kickoff for Subcommittee Collaboration

This was the first meeting of the Community Plan Update (CPU) Subcommittee for input and collaboration on the project. It was an in-person meeting held on August 29, 2019. The CPU Subcommittee is a Subcommittee of the Valley Center Community Planning Group. This first meeting focused on the project scope, timeline, and proposed roles and responsibilities for the Subcommittee. The meeting included small group discussions on issues like rural character, housing types, evacuation routes, habitat preservation, and park and recreation needs, among other topics. A second input exercise focused on initial ideas for the designation of Land Use Subareas, where the CPU process would develop and analyze multiple alternatives for land use scenarios, including General Plan and zoning changes. Approximately 25 stakeholders attended this meeting.

#### Visioning/Existing Conditions Workshop

This was a combined Visioning/Existing Conditions Workshop and EIR NOP public scoping meeting, held in-person, on February 22, 2020. The first part of the meeting included a presentation on the EIR process and addressing questions on the EIR process. The second part of the meeting including a presentation on existing conditions in the community, covering data in various categories/elements the CPU would address, followed by interactive stations focused on general and geographic-based input focused on four themes, including Rural Character and the Environment, Lifetime in the Community, Economic Vitality, and Mobility. Approximately 50 stakeholders attended this workshop.

#### Goals and Policies Update Process Meetings

The process to update the goals and policies for the Community Plan included staff analysis of 573 existing and stakeholder-proposed goals and policies, a public review period for comments on staff analysis prior to community deliberations, and nine meetings of the CPU Subcommittee

and Community Planning Group. The community group meetings started with an in-person meeting of the CPU Subcommittee on January 29, 2020, to explain the goals and policies staff analysis process, upcoming public review comment period for goals and policies, and subsequent deliberations meetings of the CPU Subcommittee and full Community Planning Group. This meeting also included breakout input sessions on topics to be covered in the CPU elements. Following the start of the Covid 19 pandemic, the eight goals and policies deliberations meetings were all virtual, with County staff assisting in facilitating the review process and answering stakeholder questions during the meetings. The deliberations meetings included meetings of the CPU Subcommittee in 2020, on September 16, November 12, and December 9; and in 2021 on January 6 and January 20. The full Community Planning Group considered the CPU Subcommittee recommendations and conducted further deliberations with staff assistance in 2021, on March 8, March 22, and April 12. Details of these meetings, including links to goals and policies matrices versions through the deliberations process, and motions and votes can be found on the project website linked below, under the headings, Community Planning Group Meetings on Goals and Policies and Valley Center CPU Subcommittee Meetings on Goals and Policies. These meetings averaged approximately 20 stakeholders in attendance. https://www.sandiegocounty.gov/pds/CommunityGroups/vccpu/

#### Workshops on Draft Subareas and Alternatives, Guiding Principles, and Mobility Element Network Changes

On July 15, 2021, a virtual public workshop was held for the Draft Land Use Subareas and Alternatives (scenarios/alternatives for General Plan and zoning changes in four areas), the draft CPU Guiding Principles, and the draft Mobility Element Network Changes. The workshop included presentation of each of these draft components of the CPU process and how analysis and input to date had shaped the draft proposals. Attendees had the opportunity to ask questions and provide input during the workshop and during a 30-day public review period following the workshop. The workshop presentation, materials, and recording can be found on this secondary web page, focused on the workshop:

https://www.sandiegocounty.gov/content/sdc/pds/CommunityGroups/vc-subaltworkshop.html

Following this initial workshop on Subareas/Alternatives, Guiding Principles, and Mobility Element Network changes, a follow-up CPU Subcommittee meeting was held in-person on July 28, 2021, for further discussion and addressing stakeholder follow-up questions on these draft proposals. Approximately 25 stakeholders attended each of these meetings.

#### Takeaways and Lessons Learned

Valley Center is a community of widely varying viewpoints on land use, mobility, and other issues addressed in a community plan update process, so it can be challenging to find consensus on any issue. The extensive outreach process undertaken demonstrated the need have prompts/questions/discussion topics as focused as possible to allow stakeholders to carefully consider what they wanted to see in the future of their community. For example, many in the community agree that they want to stay rural, but we found that means different things to different people. Some of those concerned about too much growth that could be induced by new mobility infrastructure were still fierce advocates of more evacuation routes, due to wildfire safety concerns. The more involved stakeholders really appreciate gathering a better understanding of the development process, how regulations are connected, and how infrastructure improvements can be tied to development applications, so it's not always best to keep it high level and simple. There is need to cater the outreach format to the audience and goals of outreach, as much as possible. It was apparent during this process that Valley Center

is a community that really benefits from in-person outreach events to help stakeholders get a better perspective of the viewpoints of others and allow for individualized discussion/Q&A with facilitators before and after the formal workshop agenda times. The team was glad to get back to in-person events in 2021, for both the Community Plan Update and Valley Center Road Corridor Concept Plan processes.

Common themes from input included:

- Safety as a priority in land use and mobility considerations
- The need for more evacuation routes and wildfire safety initiatives
- Maintaining a rural character, preserving sensitive habitats, and preserving topography and viewsheds outside the two Villages
- Keeping higher density housing and commercial within the two Villages, as much as possible

While the County is not moving forward on the CPU grant scope for the reasons stated in the February 27, 2023, withdrawal letter, the analysis and outreach input from the CPU process have been essential to the development of the Valley Center Road Corridor Concept Plan (VCRCCP), which is still moving forward. For additional information on the VCRCCP, please see the project website here:

https://www.sandiegocounty.gov/content/sdc/pds/CommunityGroups/vcroadstudy.html

#### Deliverables

#### Uploads to the file sharing site (We Transfer)

- A document with web links for outreach materials
- Photos from outreach events
- The Infrastructure Existing Conditions Report
- The Market Existing Conditions Report and Market Forecast
- The Mobility Element Network Feasibility Assessment
- The Draft Mobility Element Network Changes
- The Draft Subareas and Alternatives
- The Draft Guiding Principles
- Goals and Policies Matrices, with analysis of 573 existing and proposed goals and policies
- The Working Draft Goals and Policies (following community deliberations meetings

referenced above)

#### Part 4 – Project Status Report Signature (e-signature)

Johnston, Kevin Digitally signed by Johnston, Kevin Date: 2023.04.17 13:17:52 -0700'

Prepared by:

Kevin Johnston, Project Manager

Date: April 17, 2023

PO\_RPT\_BYLI

#### SAN DIEGO ASSOCIATION OF GOVERNMENTS Purchase Order Report

PAGE 1

#### 04/18/23 11:21:31

USER: TWI

PO NUMBER		VENDOR NAME		STATUS					
5005477		COUNTY OF SAN DIEGO	V01603 EN				ENCUMBRANCE		
<u>PR AND IT</u>	<u>TEM #</u>	PROJECT NUMBER	ACCOUNT NUMBE	<u>ER</u> <u>DESCRIPTION</u> <u>INVOIO</u>	<u>CE # TO</u>	POST DATE	<u>ACTIVITY</u>	PAID	BALANCE
R0044128	0001	1224056 4600	27101 60580000	Valley Center Community Plan		01/28/2019	325,000.00	0.00	
R0044128	0001	1224056 4600	27101 60580000	VC Community Plan 3/27- 5005477	/05	07/31/2020	0.00	132,604.05	
R0044128	0001	1224056 4600	27101 60580000	VC Community Plan 7/1-9/24/20500547	706	10/31/2020	0.00	33,613.25	
R0044128	0001	1224056 4600	27101 60580000	VC Commty Plan 9/25-12/31/205005477	707	12/31/2020	0.00	47,607.00	
R0044128	0001	1224056 4600	27101 60580000	VC Community Plan 7/1-9/24/20500547	706	02/18/2021	0.00	-33,613.25	
R0044128	0001	1224056 4600	27101 60580000	VC Community Plan 7/1-9/24/20500547	706A	02/18/2021	0.00	33,613.25	
R0044128	0001	1224056 4600	27101 60580000	VC Community Plan 1/1-3/25/21500547	708	03/31/2021	0.00	26,077.50	
R0044128	0001	1224056 4600	27101 60580000	VC Community Plan 3/27- 5005477	705	04/28/2021	0.00	-132,604.05	
R0044128	0001	1224056 4600	27101 60580000	VC Community Plan 3/27- 5005477	/05A	04/28/2021	0.00	132,604.05	
R0044128	0001	1224056 4600	27101 60580000	SGIP Valley Center 3/26-6/30 5005477	709	06/30/2021	0.00	30,276.49	
R0044128	0001	1224056 4600	27101 60580000	Valley Center SGIP 7/1-9/23/215005477	10	09/30/2021	325,000.00	318,063.10	6,936.90
R0044128	0001	1224056 4600	27101 60580000	Valley Center SGIP 9/24-12/31 5005477	/11	12/31/2021	0.00	21,057.10	
R0044128	0001	1224056 4600	27101 60580000	Valley Center SGIP 1/1-3/24/225005477	12	03/31/2022	0.00	513.90	
				13	, ,	ITEM TOTAL'S			

**PO Total** 325,000.00

318,063.10

6,936.90



June 27, 2023

Donald Chase Land Use/Environmental Planning Manager County of San Diego Planning and Development Services 5510 Overland Avenue, Suite 310 San Diego, CA 92123 Donald.Chase@sdcounty.ca.gov

Dear Mr. Chase:

Subject: Termination of the Valley Center Community Plan Update Project, Smart Growth Incentive Program (SGIP) Agreement N0. 5005477

The San Diego Association of Governments (SANDAG) received your letter dated February 27, 2023 (Enclosure 1), requesting Contract No. 5005477 for the Valley Center Community Plan Update Project be withdrawn from the SGIP Program because the Project could not be completed.

This letter serves as notification that Contract No. 5005477 has been terminated as of today. SANDAG staff will not reimburse any other costs submitted from the County for work completed on this Project. The remaining grant balance of \$6,936.90 (Enclosure 2), will stay within the *TransNet* Smart Growth Incentive Program to be allocated during a future call for projects.

As a reminder, per Section IX of the Agreement entitled Reporting, Record Retention, and Access, the County and any subgrantees assisting with the implementation of the project must retain project records for a minimum of three years after termination.

Please contact me at (619) 699-1977 or via email at tracy.ferchaw@sandag.org if you have any questions regarding the termination of this contract.

Sincerely,

Susan Huntington

SUSAN

HUNTINGTON Director of Financial Planning, Budgets, and Grants

Enclosure(s)

- 1) Valley Center Community Plan Update Withdrawal Letter
- 2) Grant Balance
- 3) Retention Balance

(619) 699–1900

SANDAG.org



# Valley Center Withdrawal Memo with attachments - ready for signature

**Final Audit Report** 

2023-06-27

Created:	2023-06-27
By:	Tracy Ferchaw (tracy.ferchaw@sandag.org)
Status:	Signed
Transaction ID:	CBJCHBCAABAAP3Zrqq_1Qed1IDW6DwqGfVLiixZbvcL6

# "Valley Center Withdrawal Memo with attachments - ready for si gnature" History

- Document created by Tracy Ferchaw (tracy.ferchaw@sandag.org) 2023-06-27 - 9:53:09 PM GMT
- Document emailed to Susan Huntington (susan.huntington@sandag.org) for signature 2023-06-27 9:54:29 PM GMT
- Email viewed by Susan Huntington (susan.huntington@sandag.org) 2023-06-27 - 10:02:28 PM GMT
- Document e-signed by Susan Huntington (susan.huntington@sandag.org) Signature Date: 2023-06-27 - 10:05:03 PM GMT - Time Source: server
- Agreement completed. 2023-06-27 - 10:05:03 PM GMT

#### **TransNet SMART GROWTH INCENTIVE PROGRAM – PLANNING**

#### FOURTH FUNDING CYCLE

#### GRANT AGREEMENT 5005477 BETWEEN THE SAN DIEGO ASSOCIATION OF GOVERNMENTS AND COUNTY OF SAN DIEGO REGARDING VALLEY CENTER COMMUNITY PLAN UPDATE

THIS GRANT AGREEMENT 5005477 (Agreement) is made this  $28^{\text{TM}}$  day of  $3000^{\text{CM}}$ ,  $3019^{\text{CM}}$ , by and between the San Diego Association of Governments, 401 B Street, Suite 800, San Diego, California, hereinafter referred to as SANDAG, and the County of San Diego, 5510 Overland Avenue, Suite 310, San Diego, CA 92123, hereinafter referred to as Grantee. SANDAG and Grantee are hereinafter collectively referred to as the Parties. This agreement expires on  $3000^{\text{CM}}$ ,  $2019^{\text{CM}}$ , 2019, 2011.

The following recitals are a substantive part of this Agreement:

- **A.** The SANDAG Board of Directors allocates funds under the *TransNet* local sales tax program to support local transportation-related infrastructure projects in the San Diego region through a competitive process.
- **B.** The *TransNet* Extension Ordinance contains provisions to fund the Smart Growth Incentive Program (SGIP) for which funding began on April 1, 2008. The SGIP encompasses projects that better integrate transportation and land use and recognizes the comprehensive effort to integrate smart growth place making, access to transit, and environmental justice.
- **C.** In January 2010, the SANDAG Board of Directors approved Board Policy No. 035: Competitive Grant Program Procedures, which is included as Attachment B. This Grant Award, Agreement and the Grantee's performance thereunder are subject to Board Policy No. 35, which includes multiple "use it or lose it" provisions.
- D. On December 15, 2017, SANDAG issued a call for projects from local jurisdictions in San Diego County wishing to apply for a portion of the *TransNet* SGIP funds for use on capital improvement and planning projects meeting certain criteria, and authorizing up to \$1 million from the SGIP to be used for the development of climate action plans and complete streets policies through two new subprograms.
- **E.** On July 27, 2018, the SANDAG Board of Directors approved a list of recommended SGIP Projects for the fourth competitive grant cycle, and one of those projects is the subject of this Agreement. The Scope of Work, Project Schedule, and Approved Project Budget are included as Attachment A.
- **F.** Grantee's Project is funded with \$325,000 in *TransNet* SGIP funds and is included in the Regional Transportation Improvement Plan (RTIP). The *TransNet* MPO ID for the Project is CNTY97.
- **G.** The purpose of this Agreement is to establish the terms and conditions for SANDAG to provide Grantee with funding to implement the Project.
- H. Although SANDAG will be providing financial assistance to Grantee to support the Project, SANDAG will not take an active role or retain substantial control of the Project. Therefore, this Agreement is characterized as a funding agreement rather than a cooperative agreement.

I. Grantee understands that *TransNet* funds derive from retail transactions and use tax revenues which fluctuate. The SANDAG funding commitment to SGIP Projects, including this Project, is subject to these fluctuations, which may impact funding availability for this Project.

#### I. GRANT AWARD

- **A.** The total amount payable to Grantee pursuant to this Agreement by SANDAG shall be the proportion of actual Project costs allocated to grant funding in the Approved Project Budget and shall not exceed the grant award of \$325,000.
- **B.** It is agreed and understood that this Agreement fund limit is a ceiling and that SANDAG will only reimburse the allowable cost of services actually rendered as authorized by SANDAG at or below that fund limitation established herein.

#### **II. APPROVED PROJECT BUDGET**

Except to the extent that SANDAG determines otherwise in writing, the Grantee agrees as follows: The Grantee and SANDAG have agreed to a Project budget that is designated the "Approved Project Budget." The Grantee and/or third-party contractor(s) will incur obligations and make disbursements of Project funds only as authorized by the Approved Project Budget. An amendment to the Approved Project Budget requires the issuance of a formal amendment to the Agreement per Board Policy No. 035, unless the re-allocation of funds among budget items or fiscal years does not increase the total amount of the funding awarded for the Project, does not negatively impact the benefits obtained from the Project, and is consistent with applicable laws, regulations, and policies. Prior written SANDAG Project Manager approval is required for transfers of funds between approved project budget line items.

#### III. MATCHING FUNDS

Grantee agrees to provide matching funds in an amount of 48 percent of the actual cost of the Project, estimated to be \$625,000 based on the Approved Project Budget. If the actual cost of the Project exceeds the Project budget, Grantee is responsible for 100 percent of the actual cost greater than the budgeted cost.

#### A. Availability of Grant Funding

Except where expressly allowed in writing herein, reimbursement of credits for local matching funds will be made or allowed only for work performed on and after the Notice to Proceed date and prior to the termination date of this Agreement, unless expressly permitted by SANDAG, in writing.

#### **B.** Reduction of Matching Funds

The Grantee agrees that no refund of, or reduction in, the amount of matching funds may be made unless a reduction of the proportional share of the grant funding provided under this Agreement also is made to SANDAG.

#### C. Prompt Payment of Matching Funds

The Grantee agrees to complete all proceedings necessary to provide its share of the Project costs at or before the time the matching funds are needed for Project costs. The Grantee agrees to provide not less than its required match amount of Project costs on a proportional basis as Project costs are incurred and coinciding with usual invoicing. Each of Grantee's

invoices must include its proportional matching fund contribution, along with supporting, descriptive and/or explanatory documentation for the matching funds provided such that the Grantee maintains a cumulative match percentage no less than the required match percentage as specified above.

#### **IV. PROJECT MANAGERS**

Grantee's Project Manager is Robert Efird.

The SANDAG Project Manager is Tracy Ferchaw.

Project manager continuity and experience is deemed essential in Grantee's ability to carry out the project in accordance with the terms of this Agreement. Grantee shall not change the project manager without first providing written notice to SANDAG.

#### V. NOTICE

All notices required to be given, by either party to the other, shall be deemed fully given when made in writing and received by the parties at their respective addresses:

San Diego Association of Governments Attention: Tracy Ferchaw 401 B Street, Suite 800 San Diego, CA 92101

Grantee: County of San Diego Attention: Robert Efird 5510 Overland Avenue, Suite 310 San Diego, CA 92123

#### VI. PROJECT IMPLEMENTATION

#### A. General

The Grantee agrees to carry out the Project as follows:

- 1. Project Description. Grantee agrees to perform the work as described in the Scope of Work included as Attachment A.
- 2. Effective Date. The effective date of this Agreement or any amendment hereto is the date on which this Agreement or an amendment is fully executed. The Grantee agrees to undertake Project work promptly after receiving a Notice to Proceed from SANDAG.
- 3. Grantee's Capacity. The Grantee agrees to maintain or acquire sufficient legal, financial, technical, and managerial capacity to: (a) plan, manage, and complete the Project as described in Attachment A and provide for the use of any Project property; (b) carry out the safety and security aspects of the Project; and (c) comply with the terms of the Agreement and all applicable laws, regulations, and policies pertaining to the Project and the Grantee, including but not limited to the *TransNet* Extension Ordinance and Board Policy No. 035.
- 4. Project Schedule. The Grantee agrees to complete the Project according to the Project Schedule included in Attachment A and in compliance with Board Policy No. 035, as amended, and included as Attachment B.

- 5. Project Implementation and Oversight. Grantee agrees to comply with the Project Implementation and Oversight Requirements, included as Attachment C, and Board Policy No. 035, as amended.
- 6. Changes to Project Scope of Work. This Agreement was awarded to Grantee based on the application submitted by Grantee with the intention that the awarded funds would be used to implement the Project as described in the Scope of Work (included in Attachment A). Any substantive deviation from Grantee's Scope of Work during project implementation may require reevaluation or result in loss of funding. If Grantee knows or should have known that substantive changes to the Project will occur or have occurred, Grantee will immediately notify SANDAG in writing. SANDAG will then determine whether the Project is still consistent with the overall objectives of the grant program and whether the changes would have negatively affected the Project ranking during the competitive grant evaluation process. SANDAG reserves the right to have grant funding withheld from Grantee, or refunded to SANDAG, due to Grantee's failure to satisfactorily complete the Project or due to substantive changes to the Project.
- 7. Media and Community Outreach Coordination. The Grantee agrees to notify and/or assist SANDAG of/with any media and community outreach efforts, including presentations to community groups, other agencies, and elected officials and/or community events related to the Project, such as ground breaking and ribbon cutting activities. Press materials shall be provided to SANDAG staff for review before they are distributed. SANDAG logo(s) should be included in press materials and other project collateral based on SANDAG logo usage guidelines provided by SANDAG, but may never be included in such documents without advance approval from SANDAG.

As part of the quarterly reports submitted to SANDAG, the Grantee agrees to provide project milestone information to support media outreach and communications efforts. This includes project photos taken throughout the project at program events or as part of project tasks. The photos should be high resolution (at least 4 inches by 6 inches with a minimum of 300 pixels per inch) and contain captions with project descriptions, dates, locations, and the names of those featured, if appropriate. SANDAG reserves the right to use the information provided by the Grantee for any combination of the following, including but not limited to: social media posts, online photo albums, videos, press releases, PowerPoint presentations, web updates, newsletters, and testimonials. In submitting photos to SANDAG, the Grantee agrees that the photos have been obtained with the consent of all persons featured in the photo (or that of a parent or guardian of persons under the age of 18) using the SANDAG Photo and Testimonial Release form to be provided by SANDAG, or a similar release form developed by Grantee and agreed upon by SANDAG, and to release the rights of the photos to SANDAG for its use.

8. Project Signage and Designation of *TransNet* Funded Facilities. Each capital project of \$250,000 or more funded in whole or in part by revenues from the *TransNet* Extension Ordinance shall be clearly designated during its construction or implementation as being provided by revenues from the *TransNet* Extension Ordinance.

Grantee agrees to follow the project signage specifications and to install appropriately sized signs in the quantity called for by the *TransNet* Signage Guide (provided by SANDAG). Grantee agrees to follow sign specifications and submit proof files to SANDAG for approval before production.

9. Baseline Data Collection. Prior to the construction of grant-funded improvements, the Grantee is responsible for developing a baseline data collection plan with SANDAG to gather information on pedestrian and bike activity. At a minimum, data should be collected for observed bike, pedestrian, and vehicle volumes (where applicable), as well as their behaviors, in the project area. Once the data collection plan is approved by SANDAG staff, the Grantee is responsible for carrying out the plan and returning collected data to SANDAG as a deliverable. Standardized forms required for data collection will be provided by SANDAG, and sufficient completion of these forms is required of the Grantee in order to accomplish the Baseline Data Collection deliverable.

Grantees are encouraged to use the National Bicycle and Pedestrian Documentation Project methodology and plan for the following:

- a. Conduct counts prior to project construction, during National Documentation Days in the second week of September.
- b. Conduct counts for two hours, at peak times relative to the facility. For example, facilities attracting utilitarian trips should be counted on a Tuesday, Wednesday, or Thursday from 4 to 7 p.m., whereas facilities attracting recreational trips should be counted on a Saturday, from 9 to 11 a.m.

In the case that the above timeframes are deemed infeasible due to the project schedule, the Grantee and SANDAG will collaborate on an alternative data collection methodology/procedure to collect data the first week of May.

Grantees should budget \$5,000 for data collection.

#### **B.** Application of Laws

Should a federal or state law pre-empt a local law, regulation, or the *TransNet* Extension Ordinance, the Grantee must comply with the federal or state law and implementing regulations. No provision of this Agreement requires the Grantee to observe or enforce compliance with any provision, perform any other act, or do any other task in contravention of federal, state, territorial, or local law, regulation, or ordinance. If compliance with any provision of this Agreement violates or would require the Grantee to violate any law, the Grantee agrees to notify SANDAG immediately in writing. Should this occur, SANDAG and the Grantee agree that they will make appropriate arrangements to proceed with or, if necessary, terminate the Project or affected portions thereof expeditiously.

#### C. Changes in Project Performance

The Grantee agrees to notify SANDAG immediately, in writing, of any change in local law, conditions (including its legal, financial, or technical capacity), or any other event that may adversely affect the Grantee's ability to perform the Project in accordance with the terms of the Agreement and as required by Board Policy No. 035. The Grantee also agrees to notify SANDAG immediately, in writing, of any current or prospective major dispute, breach, default, or litigation that may adversely affect SANDAG's interests in the Project; and agrees to inform SANDAG, also in writing, before naming SANDAG as a party to litigation for any reason, in any forum. At a minimum, the Grantee agrees to send each notice to SANDAG required by this subsection to SANDAG's Office of General Counsel.

#### D. Compliance Information System (CIS)

If Grantee will utilize persons other than its own employees to carry out work, Grantee and all subgrantees, third-party contractors, and/or subcontractors (hereinafter "subcontractors") shall report payment details using the SANDAG web-based CIS by the 15th of each month following receipt of payment by SANDAG. CIS allows SANDAG to monitor promptness of payment to subcontractors and will allow Grantee and its subcontractors to manage their own records, maintain accurate contract information, and report payment details online. CIS is mandatory for Grantee and subcontractors to use unless SANDAG instructs otherwise. A Grantee account will be created after execution of this Agreement, which will allow Grantee to enter data into CIS via an internet browser. After execution of this Agreement, Grantee will receive instructions on how to set up its account and enter required subcontractor data into CIS via an internet browser. Grantee or its subcontractors to enter required payment information into CIS. Failure of Grantee or its subcontractors to enter required information and confirm payments on a timely basis will result in delay of payment by SANDAG to Grantee.

#### E. Licenses and Permits

Grantee represents and warrants to SANDAG that Grantee and its subcontractors will have all necessary licenses, permits, qualifications and approvals of whatever nature that are required to legally practice its profession and/or perform services under this Agreement at all times during the term of this Agreement.

#### F. Registration with DIR and Prevailing Wage Requirements

All provisions of this section shall be passed through to any subcontractors performing work related to this Agreement. Failure of Grantee or its subcontractors to comply with any of these requirements will result in delay of payment by SANDAG to Grantee.

1. Payment of Prevailing Wages

Grantee acknowledges that any work that qualifies as a "public work" within the meaning of California Labor Code §1720 shall cause Grantee, and its subcontractors, to comply with the provisions of California Labor Code § 1775 et seq, which includes the payment of prevailing wages to all workers performing prevailing wage work.

2. Public Works Contractor Registration With DIR

If Grantee or its subcontractors will engage in the performance of a public work as defined by California Labor Code §1720 et seq. and will utilize persons who are not employees of a public entity, registration and payment of an annual registration fee to the DIR shall be required of each entity performing the work. This requirement applies to anyone affected by the public works statutes found in the California Labor Code, including but limited to landscapers, fencers, surveyors, soil testers, dredgers, heavy equipment operators, and inspectors. Registration can be completed online at https://efiling.dir.ca.gov/PWCR/.

3. Subcontract Requirements

If Grantee will award any subcontracts for the performance of a public work:

- a. Grantee will verify, prior to award of any subcontract for a public work, that the selected subcontractor is currently licensed and registered with the DIR.
- b. Grantee will create a Project Registration Form (aka PWC-100 form) for each subcontract using the California Department of Industrial Relations (DIR) online database, available at https://www.dir.ca.gov/pwc100ext/. Grantee will complete the registration within 30 calendar days of award of each subcontract.
- c. Grantee shall notify SANDAG 10 business days prior to the subcontractor performing the prevailing wage work so SANDAG can prepare for labor compliance monitoring.
- d. If there are any changes to the subcontractor or its lower-tier subcontractors, Grantee will advise DIR of these changes by making updates to the Project Registration Form in the DIR's the online database.
- 4. Certified Payroll Reporting to DIR

Grantee and all subcontractors performing a public work pursuant to this Agreement shall use the DIR's Electronic Certified Payroll Reporting (eCPR) System, available at https://efiling.dir.ca.gov/eCPR/pages/eCPROnlineForm.jsp, to furnish certified payroll records to the California Labor Commissioner. Grantee and its subcontractors are required to utilize the eCPR system throughout the duration of the public work, regardless of whether SANDAG later requires the Grantee and its subcontractors to utilize the SANDAG Labor Compliance Monitoring System.

5. Retention and Inspection of Payroll Records and Employment of Registered Apprentices

Grantee agrees to comply and cause any of its applicable subcontractors to comply with Labor Code §1776 regarding retention and inspection of payroll records and noncompliance penalties, Labor Code §1777.5 regarding employment of registered apprentices, and Labor Code §1813 regarding forfeiture for violations of the maximum hours per day and per week provisions contained in the same chapter.

In order to ensure compliance with the Labor Code, Grantee and its subcontractors shall be subject to site visits and spot-check audits by SANDAG. During these audits and inspections, SANDAG or its designee may request Grantee or subcontractor records, including but not limited to certified payroll, apprenticeship, and other ancillary records at any time during the term of the Agreement.

If such an audit or site visit discloses that Grantee or a subcontractor has not kept complete and accurate records or complied with the requirements of the California Labor Code, Grantee and all of its subcontractors performing the public work will be required to immediately stop work and DIR will be notified. Additionally, Grantee will be required to input and submit all applicable certified payrolls and accompanying documentation related to the Project and retroactive to the start of the Project into the SANDAG Labor Compliance Monitoring System (LCMS). SANDAG will provide Grantee and any first-tier subcontractors a log-on identification and password to access the SANDAG LCMS reporting system. Grantee will be required to enter all of its second-tier and lower subcontractors' information into LCMS on an ongoing basis. In addition, the SANDAG LCMS will allow Grantee to convert certified payroll records to the XML file format for upload to the DIR system.

## G. Standard of Care

Grantee expressly warrants that the work to be performed pursuant to this Agreement shall be performed in accordance with the applicable standard of care. Where approval by SANDAG, its Executive Director, or other representative of SANDAG is indicated in the Scope of Work, it is understood to be conceptual approval only and does not relieve the Grantee of responsibility for complying with all laws, codes, industry standards, and liability for damages caused by negligent acts, errors, omissions, noncompliance with industry standards, or the willful misconduct of the Grantee or its subgrantees.

## H. Third-Party Contracting

Although the Grantee may delegate any or almost all Project responsibilities to one or more third-party contractors, the Grantee agrees that it, rather than any third-party contractor, is ultimately responsible for compliance with all applicable laws, regulations, and this Agreement.

1. Competitive Procurement. Grantee shall not award contracts over \$3,500 on the basis of a noncompetitive procurement for work to be performed under this Agreement without the prior written approval of SANDAG. Contracts awarded by Grantee, if intended as local match credit, must meet the requirements set forth in this Agreement regarding local match funds.

If Grantee hires a third-party contractor to carry out work funded under this Agreement, Grantee shall: prepare an Independent Cost Estimate prior to soliciting proposals/bids; publicly advertise for competing proposals/bids for the work; for professional services, use cost as an evaluation factor in selecting the third-party contractor and for construction services, award the work to the lowest responsive and responsible bidder; document a Record of Negotiation establishing that the amount paid by Grantee for the work is fair and reasonable; and pass through the relevant obligations in this Agreement to the contractor.

- 2. Debarment. Grantee shall execute and cause their third-party contractors to execute debarment and suspension certificates stating they have not been disqualified from doing business with government entities.
- 3. Flowdown. Grantee agrees to take appropriate measures necessary, including the execution of a subagreement, lease, third-party contract, or other, to ensure that all Project participants, including alternate payees or third-party contractors at any tier, comply with all applicable federal laws, regulations, policies affecting Project implementation and Agreement requirements. In addition, if an entity other than the Grantee is expected to fulfill any responsibilities typically performed by the Grantee, the Grantee agrees to assure that the entity carries out the Grantee's responsibilities as set forth in this Agreement.
- 4. No SANDAG Obligations to Third-Parties. In connection with the Project, the Grantee agrees that SANDAG shall not be subject to any obligations or liabilities to any subgrantee, lessee, third-party contractor at any tier or other person or entity that is not a party to the Agreement for the Project. Notwithstanding that SANDAG may have concurred in or approved any solicitation, subagreement, lease, alternate payee designation, or third-party contract at any tier, SANDAG has no obligations or liabilities to any entity other than the Grantee.

5. Equipment Purchases. Grantee shall maintain ownership of any equipment purchased using Agreement funding and shall use such the equipment only for the purposes set forth in this Agreement. The parties agree to meet and confer in good faith to ensure the continued use of the equipment for the purposes intended, which may include reimbursement to SANDAG when the fair market value of the equipment at Project completion exceeds \$5,000.

SANDAG and Grantee agree that Grantee shall keep an inventory record for each piece of equipment purchased under this Agreement and maintain each piece of equipment in good operating order consistent with the purposes for which they were intended. SANDAG shall have the right to conduct periodic maintenance inspections for the purpose of confirming the existence, condition, and proper maintenance of the equipment.

## VII. ETHICS

## A. Grantee Code of Conduct/Standards of Conduct

The Grantee agrees to maintain a written code of conduct or standards of conduct that shall govern the actions of its officers, employees, council or board members, or agents engaged in the award or administration of subagreements, leases, or third-party contracts supported with grant funding. The Grantee agrees that its code of conduct or standards of conduct shall specify that its officers, employees, council or board members, or agents may neither solicit nor accept gratuities, favors, or anything of monetary value from any present or potential subgrantee, lessee, or third-party contractor at any tier or agent thereof. The Grantee may set *de minimis* rules where the financial interest is not substantial, or the gift is an unsolicited item of nominal intrinsic value. The Grantee agrees that its code of conduct or standards of conduct shall also prohibit its officers, employees, board members, or agents from using their respective positions in a manner that presents a real or apparent personal or organizational conflict of interest or personal gain. As permitted by state or local law or regulations, the Grantee agrees that its code of conduct shall include penalties, sanctions, or other disciplinary actions for violations by its officers, employees, council or board members, or subgrantees or their agents.

#### **B.** Personal Conflicts of Interest

The Grantee agrees that its code of conduct or standards of conduct shall prohibit the Grantee's employees, officers, council or board members, or agents from participating in the selection, award, or administration of any third-party contract or subagreement supported by grant funding if a real or apparent conflict of interest would be involved. Such a conflict would arise when an employee, officer, board member, or agent, including any member of his or her immediate family, partner, or organization that employs, or intends to employ, any of the parties listed herein has a financial interest in a firm competing for award.

#### C. Organizational Conflicts of Interest

The Grantee agrees that its code of conduct or standards of conduct shall include procedures for identifying and preventing real and apparent organizational conflicts of interest. An organizational conflict of interest exists when the nature of the work to be performed under a proposed third-party contract or subagreement may, without some restrictions on future activities, result in an unfair competitive advantage to the third-party contractor or subgrantee or impair its objectivity in performing the contract work.

#### D. SANDAG Code of Conduct

SANDAG has established policies concerning potential conflicts of interest. These policies apply to Grantee. For all awards by SANDAG, any practices which might result in unlawful activity are prohibited including, but not limited to, rebates, kickbacks, or other unlawful considerations. SANDAG staff members are specifically prohibited from participating in the selection process when those staff have a close personal relationship, family relationship, or past (within the last 12 months), present, or potential business or employment relationship with a person or business entity seeking a contract with SANDAG. It is unlawful for any contract to be made by SANDAG if any individual Board member or staff has a prohibited financial interest in the contract. Staff also are prohibited from soliciting or accepting aratuities from any organization seeking funding from SANDAG. SANDAG's officers, employees, agents, and board members shall not solicit or accept gifts, gratuities, favors, or anything of monetary value from consultants, potential consultants, or parties to subagreements. By signing this Agreement, Grantee affirms that it has no knowledge of an ethical violation by SANDAG staff or Grantee. If Grantee has any reason to believe a conflict of interest exists with regard to the Agreement or the Project, it should notify the SANDAG Office of General Counsel immediately.

#### E. Bonus or Commission

The Grantee affirms that it has not paid, and agrees not to pay, any bonus or commission to obtain approval of its grant funding application for the Project.

### F. False or Fraudulent Statements or Claims

The Grantee acknowledges and agrees that by executing the Agreement for the Project, the Grantee certifies or affirms the truthfulness and accuracy of each statement it has made, it makes, or it may make in connection with the Project, including, but not limited to, the Grantee's grant application, progress reports and invoices.

#### VIII. PAYMENTS

#### A. Method of Payment

The method of payment for this Agreement will be based upon actual allowable costs described herein.

#### **B.** Alternate Payee

If the Grantee designates a party as an Alternate Payee, Alternate Payee is authorized to submit payment requests directly to SANDAG to receive reimbursement for allowable Project costs. This does not alleviate Grantee from all obligations under this Grant Agreement.

#### C. Invoicing

Grantee or Alternate Payee is required to submit invoices quarterly. Invoices must be accompanied by a quarterly report. The Grantee invoice and reporting forms will be provided by the SANDAG Project Manager. SANDAG will make payments for eligible amounts to Grantee or Alternate Payee as promptly as SANDAG fiscal procedures permit upon receipt of Grantee's or Alternate Payee's itemized signed invoice(s). SANDAG shall retain 10 percent from the amounts invoiced until satisfactory completion of work. SANDAG shall promptly pay retention amounts to Grantee or Alternate Payee following satisfactory completion of work, receipt of final invoice, and all required documentation.

#### D. Eligible Costs

The Grantee agrees that Project costs eligible for grant funding must comply with the following requirements, unless SANDAG determines otherwise in writing. To be eligible for reimbursement, Project costs must be:

- 1. Consistent with the Project Scope of Work, the Approved Project Budget, and other provisions of the Agreement.
- 2. Necessary in order to accomplish the Project.
- 3. Reasonable for the goods or services purchased.
- 4. Actual net costs to the Grantee (i.e., the price paid minus any refunds, rebates, or other items of value received by the Grantee that have the effect of reducing the cost actually incurred, excluding program income). Project generated revenue realized by the Grantee shall be used in support of the Project. Project generated revenue and expenditures, if any, shall be reported at the end of the Agreement period.
- 5. Incurred for work performed on or after the SANDAG Notice to Proceed date, and before the termination date, and also must have been paid for by the Grantee.
- 6. Satisfactorily documented with supporting documentation, which is to be submitted with each invoice.
- 7. Treated consistently in accordance with generally accepted accounting principles and procedures for the Grantee and any third-party contractors and subgrantees, (see Section entitled "Accounting Records").
- 8. Eligible for grant funding as part of the grant program through which the funds were awarded.
- 9. Indirect Costs are only allowable with prior SANDAG approval. Grantee must submit the following documentation as part of the grant application materials: (1) an indirect cost allocation audit approved by a qualified independent auditor or (2) the applicant's proposed method for allocating indirect costs in accordance with federal guidelines. Indirect cost allocation plans must be reviewed and renewed annually.

#### E. Excluded Costs

Certain costs associated with bike and pedestrian projects that do not directly benefit people walking and biking are ineligible. These ineligible expenses include, but are not limited to: curb, gutter, and other drainage improvements; newly installed driveway ramps; roadway shoulders, where roadway design standards require a roadway shoulder width at least as wide as would be required for a standard bike lane; and any required element under a different capital improvement project other than the Project. Expenses related to the replacement of existing infrastructure as a result of Project work may be eligible for reimbursement, but Grantee will be required to justify the necessary inclusion of such improvements prior to requesting reimbursement.

The Grantee understands and agrees that payment to the Grantee for any Project cost does not constitute SANDAG's final decision about whether that cost is allowable and eligible for payment under the Project and does not constitute a waiver of any violation by the Grantee of the terms of this Agreement or Board Policy No. 035. The Grantee acknowledges that SANDAG will not make a final determination about the allowability and eligibility of any cost until the final payment has been made on the Project or the results of an audit of the Project requested by SANDAG or its Independent Taxpayers' Oversight Committee (ITOC) has been completed, whichever occurs latest. If SANDAG determines that the Grantee is not entitled to receive any portion of the grant funding requested or paid, SANDAG will notify the Grantee in writing, stating its reasons. The Grantee agrees that Project closeout will not alter the Grantee's responsibility to return any funds due to SANDAG as a result of later refunds, corrections, performance deficiencies, or other similar actions; nor will Project closeout alter SANDAG's right to disallow costs and recover funds provided for the Project on the basis of a later audit or other review. Upon notification to the Grantee that specific amounts are owed to SANDAG, whether for excess payments of grant funding, disallowed costs, or funds recovered from third parties or elsewhere, the Grantee agrees to promptly remit to SANDAG the amounts owed, including applicable interest, penalties and administrative charges.

#### IX. ACCOUNTING, REPORTING, RECORD RETENTION, AND ACCESS

#### A. **Project Accounts**

The Grantee and/or Alternate Payee agree to establish and maintain for the Project either a separate set of accounts or separate accounts within the framework of an established accounting system that can be identified with the Project. The Grantee and/or Alternate Payee also agree to maintain documentation of all checks, payrolls, invoices, contracts, vouchers, orders, or other accounting documents related in whole or in part to the Project so that they may be clearly identified, readily accessible, and available to SANDAG upon request and, to the extent feasible, kept separate from documents not related to the Project.

#### **B.** Reports

The Grantee agrees to submit to SANDAG all reports required by law and regulation, policy, this Agreement, and any other reports SANDAG may specify. SANDAG reserves the right to specify that records be submitted in particular formats.

#### C. Quarterly Reports

Grantee shall submit written quarterly reports to SANDAG detailing the progress of its work, expenditures incurred, and information regarding whether the Project is projected to be completed within the limits of the Approved Project Budget, Project Schedule, and consistent with Board Policy No. 035 and any policy amendments thereto. Grantee shall document the progress and results of work performed under this Agreement to the satisfaction of SANDAG. This includes progress and final reports, plans, specifications, estimates, and other evidence of attainment of the Agreement objectives, which are requested by SANDAG or ITOC. Grantee may be required to attend meetings of SANDAG staff and committees, including but not limited to ITOC, the Regional Planning Committee, the Transportation Committee, and the SANDAG Board of Directors, to report on its progress and respond to questions.

### D. Record Retention

During the course of the Project and for three years thereafter from the date of transmission of the final expenditure report, the Grantee agrees to maintain, intact and readily accessible, all communications, data, documents, reports, records, contracts, and supporting materials relating to the Project, as SANDAG may require. All communications and information provided to SANDAG become the property of SANDAG and public records, as such, may be subject to public review. Please see SANDAG's Board Policy 015: Records Management Policy, which is available at www.sandag.org/legal, for information regarding the treatment of documents designated as confidential.

## E. Access to Records of Grantees and Subgrantees

The Grantee agrees to permit, and require its subgrantees to permit, SANDAG or its authorized representatives, upon request, to inspect all Project work, materials, payrolls, and other data, and to audit the books, records, and accounts of the Grantee and its subgrantees pertaining to the Project.

## F. Communities Served Data and Reporting

If requested, Grantee shall provide SANDAG with data regarding how the Project's benefits and burdens were equitably distributed among socio and economic populations in the area affected by the Project, and associated smart growth data, and/or any other relevant information.

## X. PROJECT COMPLETION, AUDIT, SETTLEMENT, AND CLOSEOUT

#### A. Project Completion

Within 90 calendar days following Project completion or termination by SANDAG, the Grantee agrees to submit a final certification of Project expenses and final reports, as applicable. All payments made to the Grantee shall be subject to review for compliance by SANDAG with the requirements of this Agreement and shall be subject to an audit upon completion of the Project.

#### B. Project Audit

The Grantee agrees to have financial, performance, and compliance audits performed as SANDAG may require consistent with the *TransNet* Extension Ordinance. The Grantee agrees that Project closeout will not alter the Grantee's audit responsibilities. Audit costs are allowable Project costs.

#### C. Performance Audit

The Grantee agrees to cooperate with SANDAG or ITOC with regard to any performance audit that is performed on the Project.

## D. Project Closeout

Project closeout occurs when SANDAG notifies the Grantee that SANDAG has closed the Project, and, if applicable, either forwards the final grant funding payment and or acknowledges that the Grantee has remitted the proper refund. The Grantee agrees that Project closeout by SANDAG does not invalidate any continuing requirements imposed by the Agreement or any unmet requirements set forth in a written notification from SANDAG.

## E. Project Use

Grantee was awarded this Agreement based on representations in its grant application regarding the Project's intended use. If the Project is a capital project, Grantee hereby commits to continued use of the Project for the purposes stated in its application for a period of at least five years after completion of the Project. SANDAG may require Grantee to refund grant funding provided for the Project in the event Grantee fails to use the Project for its intended purposes as stated in the grant application or for any disallowed costs.

## XI. TIMELY PROGRESS AND RIGHT OF SANDAG TO TERMINATE

- A. Grantee shall make diligent and timely progress toward completion of the Project within the timelines set forth in the Project Schedule, and consistent with Board Policy No. 035 and any policy amendments thereto.
- **B.** In the event Grantee encounters or anticipates difficulty in meeting the Project Schedule, the Grantee shall immediately notify the SANDAG Project Manager in writing, and shall provide pertinent details, including the reason(s) for the delay in performance and the date by which Grantee expects to complete performance or delivery. This notification shall be informational in character only and receipt of it shall not be construed as a waiver by SANDAG of a project delivery schedule or date, or any rights or remedies provided by this Agreement, including Board Policy No. 035 requirements.
- C. Grantee agrees that SANDAG, at its sole discretion, may suspend or terminate all or any part of the grant funding if the Grantee fails to make reasonable progress on the Project and/or violates the terms of the Agreement or Board Policy No. 035, or if SANDAG determines that the purpose of the laws or policies authorizing the Project would not be adequately served by the continuation of grant funding for the Project.
- **D.** In general, termination of grant funding for the Project will not invalidate obligations properly incurred by the Grantee before the termination date to the extent those obligations cannot be canceled. If, however, SANDAG determines that the Grantee has willfully misused grant funding by failing to make adequate progress, or failing to comply with the terms of the Agreement, SANDAG reserves the right to require the Grantee to refund to SANDAG the entire amount of grant funding provided for the Project or any lesser amount as SANDAG may determine.
- E. Expiration of any Project time period established in the Project Schedule will not, by itself, automatically constitute an expiration or termination of the Agreement for the Project, however, Grantee must request and SANDAG may agree to amend the Agreement in writing if the Project Schedule will not be met. An amendment to the Project Schedule may be made at SANDAG's discretion if Grantee's request is consistent with the provisions of Board Policy No. 035.

## XII. CIVIL RIGHTS

The Grantee agrees to comply with all applicable civil rights laws, regulations and policies and shall include the provisions of this section in each subagreement. lease, third-party contract or other legally binding document to perform work funded by this Agreement. Applicable civil rights laws, regulations and policies include, but are not limited to, the following:

#### A. Nondiscrimination

SANDAG implements its programs without regard to income level, disability, race, color, and national origin in compliance with the Americans with Disabilities Act and Title VI of the Civil Rights Act. Grantee shall prohibit discrimination on these grounds, notify the public of their rights under these laws, and utilize a process for addressing complaints of discrimination. Furthermore, Grantee shall make the procedures for filing a complaint available to members of the public and will keep a log of all such complaints. Grantee must notify SANDAG immediately if a complaint is lodged that relates to the Project or program funded by this grant. If Grantee receives a Title VI-related or ADA-related complaint, Grantee must notify SANDAG in writing within 72 hours of receiving the complaint so that SANDAG can determine whether it needs to carry out its own investigation.

#### B. Equal Employment Opportunity

During the performance of this Agreement, Grantee and all of its subcontractors, if any, shall not unlawfully discriminate, harass, or allow harassment, against any employee or applicant for employment because of sex, race, color, ancestry, religious creed, national origin, disability (including HIV and AIDS), mental disability, medical condition (cancer), age (over 40), marital status, denial of family and medical care leave, denial of pregnancy disability leave, veteran status, or sexual orientation. Grantee and its subcontractors shall ensure that the evaluation and treatment of their employees and applicants for employment are free from such discrimination and harassment. Grantee and its subcontractors shall comply with the provisions of the Fair Employment and Housing Act (California Government Code Section 12900, et seq.) and the applicable regulations promulgated thereunder (California Code of Regulations, Title 2, Section 7285.0, et seq.). The applicable regulations of the Fair Employment and Housing Commission implementing California Government Code Section 12990 (a-f), set forth in Chapter 5 of Division 4 of Title 2 of the California Code of Regulations, are incorporated into this Agreement by this reference and are made a part hereof as if set forth in full. Grantee and its subcontractors shall give written notice of their obligations under this clause to labor organizations with which they have a collective bargaining or other agreement.

#### **XIV. DISPUTES AND VENUE**

#### A. Choice of Law

This Agreement shall be interpreted in accordance with the laws of the State of California.

#### **B.** Dispute Resolution Process

In the event Grantee has a dispute with SANDAG during the performance of this Agreement, Grantee shall continue to perform unless SANDAG informs Grantee in writing to cease performance. The dispute resolution process for disputes arising under this Agreement shall be as follows:

1. Grantee shall submit a statement of the grounds for the dispute, including all pertinent dates, names of persons involved, and supporting documentation, to SANDAG's Project Manager. The Project Manager and other appropriate SANDAG staff will review the documentation in a timely manner and reply to Grantee within 20 calendar days. Upon receipt of an adverse decision by SANDAG, Grantee may submit a request for reconsideration to SANDAG's Executive Director or designee. The request for reconsideration must be received within ten calendar days from the postmark date of

SANDAG's reply. The Executive Director or designee will respond in writing to the request for reconsideration within ten working days.

2. If Grantee is dissatisfied with the results following exhaustion of the above dispute resolution procedures, Grantee shall make a written request to SANDAG for appeal to the SANDAG Regional Planning Committee for SGIP projects or to the SANDAG Transportation Committee for ATGP projects. SANDAG shall respond to a request for mediation within 30 calendar days. The decision of the Regional Planning Committee or Transportation Committee shall be final.

## C. Venue

If any action is brought to interpret or enforce any term of this Agreement, the action shall be brought in a state or federal court situated in the County of San Diego, State of California. In the event of any such litigation between the parties, the prevailing party shall be entitled to recover all reasonable costs incurred, including reasonable attorney's fees, litigation and collection expenses, witness fees, and court costs as determined by the court.

#### **XV. ASSIGNMENT**

Grantee shall not assign, sublet, or transfer (whether by assignment or novation) this Agreement or any rights under or interest in this Agreement.

## **XVI. INSURANCE**

Grantee shall procure and maintain during the period of performance of this Agreement, and for 12 months following completion, policies of insurance from insurance companies authorized to do business in the State of California or the equivalent types and amounts of self-insurance, as follows:

#### A. General Liability

Combined single limit of \$1,000,000 per occurrence and \$2,000,000 general aggregate for personal and bodily injury, including death, and broad form property damage. The policy must include an acceptable "Waiver of Transfer Rights of Recovery Against Others Endorsement." The policy must name SANDAG as an additional insured in the endorsement. A deductible or retention may be utilized, subject to approval by SANDAG.

#### **B.** Automobile Liability

For personal and bodily injury, including death, and property damage in an amount not less than \$1,000,000.

## C. Workers' Compensation and Employer's Liability

Policy must comply with the laws of the State of California. The policy must include an acceptable "Waiver of Right to Recover from Others Endorsement" naming SANDAG as an additional insured.

## D. Other Requirements

Grantee shall furnish satisfactory proof by one or more certificates (original copies) that it has the foregoing insurance. The insurance shall be provided by an acceptable insurance provider, as determined by SANDAG, which satisfies the following minimum requirements:

- 1. An insurance carrier qualified to do business in California and maintaining an agent for service of process within the state. Such insurance carrier shall maintain a current A.M. Best rating classification of "A-" or better, and a financial size of "\$10 million to \$24 million (Class V) or better," or
- 2. A Lloyds of London program provided by syndicates of Lloyds of London and other London insurance carriers, providing all participants are qualified to do business in California and the policy provides for an agent for service of process in California.
- E. Certificates of insurance shall be filed with SANDAG. These policies shall be primary insurance as to SANDAG so that any other coverage held by SANDAG shall not contribute to any loss under Grantee's insurance. Insurance policies shall not be canceled without first giving 30 days advance written notice to SANDAG. For purposes of this notice requirement, any material change in the policy prior to its expiration shall be considered a cancellation.

## **XVII. INDEMNIFICATION AND HOLD HARMLESS**

## A. Generally

With regard to any claim, protest, or litigation arising from or related to the Grantee's performance in connection with or incidental to the Project or this Agreement, Grantee agrees to defend, indemnify, protect, and hold SANDAG and its agents, officers, Board members, and employees harmless from and against any and all claims, including, but not limited to prevailing wage claims against the Project, asserted or established liability for damages or injuries to any person or property, including injury to the Grantee's or its subgrantees' employees, agents, or officers, which arise from or are connected with or are caused or claimed to be caused by the negligent, reckless, or willful acts or omissions of the Grantee and its subgrantees and their agents, officers, or employees, in performing the work or services herein, and all expenses of investigating and defending against same, including attorney fees and costs; provided, however, that the Grantee's duty to indemnify and hold harmless shall not include any claims or liability arising from the established sole negligence or willful misconduct of SANDAG, its Board of Directors, agents, officers, or file.

## **B.** Intellectual Property

Upon request by SANDAG, the Grantee agrees to indemnify, save, and hold harmless SANDAG and its Board of Directors, officers, agents, and employees acting within the scope of their official duties against any liability, including costs and expenses, resulting from any willful or intentional violation by the Grantee of proprietary rights, copyrights, or right of privacy, arising out of the publication, translation, reproduction, delivery, use, or disposition of any data furnished under the Project. The Grantee shall not be required to indemnify SANDAG for any such liability caused solely by the wrongful acts of SANDAG employees or agents.

#### **XVIII. INDEPENDENT CONTRACTOR**

#### A. Status of Grantee

Grantee shall perform the services provided for within this Agreement as an independent contractor, and not as an employee of SANDAG. Grantee shall be under the control of SANDAG as to the result to be accomplished and not the means, and shall consult with SANDAG as provided for in the Scope of Work. The payments made to Grantee pursuant to this Agreement shall be the full and complete compensation to which Grantee is entitled. SANDAG shall not make any federal or state tax withholdings on behalf of Grantee. SANDAG shall not be required to pay any workers' compensation insurance on behalf of Grantee. Grantee agrees to indemnify SANDAG for any tax, retirement contribution, social security, overtime payment, or workers' compensation payment which SANDAG may be required to make on behalf of Grantee or any employee of Grantee for work done under this Agreement.

#### B. Actions on behalf of SANDAG

Except as SANDAG may specify in writing, Grantee shall have no authority, express or implied, to act on behalf of SANDAG in any capacity whatsoever, as an agent or otherwise. Grantee shall have no authority, express or implied, to bind SANDAG or its members, agents, or employees, to any obligation whatsoever, unless expressly provided for in this Agreement.

#### **XIX. SEVERABILITY AND INTEGRATION**

If any provision of the Agreement is determined invalid, the remainder of that Agreement shall not be affected if that remainder would continue to conform to the requirements of applicable laws or regulations. This Agreement represents the entire understanding of SANDAG and Grantee as to those matters contained in it. No prior oral or written understanding shall be of any force or effect with respect to those matters covered herein. This Agreement may not be modified or altered except in writing, signed by SANDAG and the Grantee.

#### XX. SIGNATURES

The individuals executing this Agreement represent and warrant that they have the legal capacity and authority to do so on behalf of their respective legal entities.

IN WITNESS WHEREOF, the parties have executed this Agreement as of the date written above.

SAN DIEGO ASSOCIATION OF GOVERNMENTS

CHARLES "MUGGS" STOLL Director of Land Use and Transportation Planning

APPROVED AS TO FORM:

**Office of General Counsel** 

COUNTY OF SAN DIEGO

RK WAR

Director of Planning and Development Services

APPROVED AS TO FORM:

Office of Counse County

#### Scope of Work, Schedule, and Budget

#### Scope of Work, Schedule, and Budget Worksheet (Revised - due to Caltrans grant for Valley Center Road Special Study)

Grant Program: Smart Growth Incentive Program - Planning Project

Applicant/Jurisdiction: County of San Diego

Project Title: Valley Center Community Plan Update

#### Part I: Project Overview

Project Elimit: The Valley Center Community Planning Area (CPA) (county designation) generally north of the City of Escondids, east of (+5, south of the Pela Reservation, and west of the Rincon Reservation

Project Summary: The project will update the content and broaden the scope of the existing community plan by focusing on land use refinaments, direct-lying mobility and housing options, connecting community services, and simplifying/streamlining development review processes

#### Part II: Scope of Work, Schedule, and Budget

Propose tasks, dehverables, a lume/rame, and a budget for molementing the project. The project schedule must be based on "Months from Horize to Proceed" (HTF) and should comply with Brated Policy No. 035 timehres. The Total Project Cost cellumn with auto-calculate.

Capital projects are required to include \$5.000 (or bateline bite and pedestinan data collection. If this Scope of Work, Schedule, and Budget Worksheet a for a SGIP Planning, ATGP Non-Capital, SGIP CAP, or SGIP Complete Streats Policy project, overwrite fine item. Fin the table below

Task No.	Task Description	Deliverables	Start Date	Completion Date	Total Project Cost
1	ProjectIndiation	Elizkoff Meeting, Project Webzite, Consultant Contracts, Outreach Plan, Graphics Standards	1 manth (4/1/2019)	3 months (7/1/2019)	\$ 45.000 00
2	Remarch/Existing Conditions	Site Vaits, Existing Conditions Reports, Stateholder Workshops, Draft Goals & Policies, SEIR Project Description, SEIR Initial Study	2 months (6/1/2019)	£1 months (3/1/2020)	\$ 155,000.00
3	Analysia	Draft Community Plan Concepts Draft Dasign Guidelines, Stakeholder Workshops, Planning Concept Evaluation	9 months (1/1/2020)	18 montha (10/1/2020)	\$ 145 000 D0
4	Drafts Reports	Draft Community Plan. Draft SEIR	15 months (7/1/2020)	21 months (12/1/2020)	\$ 160,000.00
5	Final Reports	Final Community Plan, Final SEIR	22 months (12/1/2020)	28 manths (7/1/2021)	\$ \$20,000 00

615.000.00 TOTAL PROJECT COST (grant request funds + matching funds)

1675 000 00

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110

#### Scalonal Constraints

As applying a light fy any sessional constraints that make agone the press) project, or specific tasks to begin in the completed by a specific date

Port III: Summary of Funding Total projections Total grouper cost Total match emount that will be contributed

SENDAG great & contribution March > contrabution

Will the matching funds include TransNet Local Streets and Road (\$51)\*

Part IV/ Project Budget Expenditures per Year SetOAS self-edireference this information for the Regional Setuporterion Improvement Program fith spraces researchancing

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Constant.		Applicable) June 30, 20,373 Match Amount	Tatal Drave Advances	Tarlad Bdurtching Purnets	Total Project Cast			
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CONSTRUCTION			5	5	5			
Total	1	1	5 323 000 00	1 300.000.00	\$ 623 000 00			

Calimptory	Category Description
ENV/ENGR	Environmental, Engineering, and
	Flanning
ROW	Right-of-Way
CONSTRUCTION	Construction

#### MPO ID NO. CNTY97

## **ATTACHMENT B**



BOARD POLICY NO. 035

#### COMPETITIVE GRANT PROGRAM PROCEDURES

#### **Applicability and Purpose of Policy**

This Policy applies to all grant programs administered through SANDAG, whether from *TransNet* or another source, including but not limited to the Smart Growth Incentive Program, Environmental Mitigation Program, Bike and Pedestrian Program, Senior Mini Grant Program, Federal Transit Administration grant programs, and Active Transportation Grant Program.

Nothing in this Policy is intended to supersede federal or state grant rules, regulations, statutes, or contract documents that conflict with the requirements in this Policy. There are never enough government grant funds to pay for all of the projects worthy of funding in the San Diego region. For this reason, SANDAG awards grant funds on a competitive basis that takes the grantees' ability to perform their proposed project on a timely basis into account. SANDAG intends to hold grantees accountable to the project schedules they have proposed in order to ensure fairness in the competitive process and encourage grantees to get their projects implemented quickly so that the public can benefit from the project deliverables as soon as possible.

#### **Procedures**

- 1. **Project Milestone and Completion Deadlines** 
  - 1.1. When signing a grant agreement for a competitive program funded and/or administered by SANDAG, grant recipients must agree to the project delivery objectives and schedules in the agreement. In addition, a grantee's proposal must contain a schedule that falls within the following deadlines. Failure to meet the deadlines below may result in revocation of all grant funds not already expended. The final invoice for capital, planning, or operations grants must be submitted prior to the applicable deadline.
    - 1.1.1. Funding for Capital Projects. If the grant will fund a capital project, the project must be completed according to the schedule provided in the grant agreement, but at the latest, any necessary construction contract must be awarded within two years following execution of the grant agreement, and construction must be completed within eighteen months following award of the construction contract. Completion of construction for purposes of this policy shall be when the prime construction contract award is necessary, the construction project must be complete within eighteen months following execution of the grant agreement.
    - 1.1.2. Funding for Planning Grants. If the grant will fund planning, the project must be completed according to the schedule provided in the grant agreement, but at the latest, any necessary consultant contract must be awarded within one year following execution of the grant agreement, and the planning project must be complete within two years following award of the consultant contract. Completion of planning for purposes of this policy shall be when grantee approves the final planning project deliverable. If no consultant contract award is necessary, the

planning project must be complete within two years of execution of the grant agreement.

- 1.1.3 Funding for Operations Grants. If the grant will fund operations, the project must be completed according to the schedule provided in the grant agreement, but at the latest, any necessary services contract for operations must be awarded within one year following execution of the grant agreement, and the operations must commence within six months following award of the operations contract. If no services contract for operations is necessary, the operations project must commence within one year of execution of the grant agreement.
- 1.1.4 Funding for Equipment or Vehicles Grants. If the grant will fund equipment or vehicles, the project must be completed according to the schedule provided in the grant agreement, but at the latest, any necessary purchase contracts for equipment or vehicles must be awarded within one year following execution of the grant agreement, and use of the equipment or vehicles for the benefit of the public must commence within six months following award of the purchase contract.
- 2. Project Milestone and Completion Deadline Extensions
  - 2.1. Schedules within grant agreements may include project scopes and schedules that will identify interim milestones in addition to those described in Section 1 of this Policy. Grant recipients may receive extensions on their project schedules of up to six months for good cause. Extensions of up to six months aggregate that would not cause the project to miss a completion deadline in Section 1 may be approved by the SANDAG Executive Director. Extensions beyond six months aggregate or that would cause the project to miss a completion deadline in Section 1 must be approved by the Policy Advisory Committee that has been delegated the necessary authority by the Board. For an extension to be granted under this Section 2, the following conditions must be met:
    - 2.1.1. For extension requests of up to six months, the grantee must request the extension in writing to the SANDAG Program Manager at least two weeks prior to the earliest project schedule milestone deadline for which an extension is being requested. The Executive Director or designee will determine whether the extension should be granted. The Executive Director's action will be reported out to the Board in following month's report of delegated actions.
    - 2.1.2. A grantee seeking an extension must document previous efforts undertaken to maintain the project schedule, explain the reasons for the delay, explain why the delay is unavoidable, and demonstrate an ability to succeed in the extended time frame the grantee proposes.
    - 2.1.3. If the Executive Director denies an extension request under this Section 2, the grantee may appeal within ten business days of receiving the Executive Director's response to the responsible Policy Advisory Committee by sending the appeal to the SANDAG Program Manager.
    - 2.1.4. Extension requests that are rejected by the Policy Advisory Committee will result in termination of the grant agreement and obligation by the grantee to return to SANDAG any unexpended funds within 30 days. Unexpended funds are funds

for project costs not incurred prior to rejection of the extension request by the Policy Advisory Committee.

- **3.** Project Delays and Extensions in Excess of Six Months
  - 3.1. Requests for extensions in excess of six months, or that will cause a project to miss a completion deadline in Section 1 (including those projects that were already granted extensions by the Executive Director and are again falling behind schedule), will be considered by the Policy Advisory Committee upon request to the SANDAG Program Manager.
  - 3.2 A grantee seeking an extension must document previous efforts undertaken to maintain the project schedule, explain the reasons for the delay, explain why the delay is unavoidable, and demonstrate an ability to succeed in the extended time frame the grantee proposes. The grantee must provide the necessary information to SANDAG staff to place in a report to the Policy Advisory Committee. If sufficient time is available, and the grant utilized *TransNet* funds, the request will first be taken to the Independent Taxpayer Advisory Committee (ITOC) for a recommendation. The grantee should make a representative available at the meeting to present the information to, and/or answer questions from, the ITOC and Policy Advisory Committee.
  - 3.3 The Policy Advisory Committee will only grant an extension under this Section 3 for extenuating circumstances that the grantee could not have reasonably foreseen.
- 4. Resolution and Execution of the Grant Agreement
  - 4.1 Two weeks prior to the review by the Policy Advisory Committee of the proposed grants, prospective grantees must submit a resolution from their authorized governing body that includes the provisions in this Subsection 4.1. Failure to provide a resolution that meets the requirements in this Subsection 4.1 will result in rejection of the application and the application will be dropped from consideration with funding going to the next project as scored by the evaluation committee. In order to assist grantees in meeting this resolution deadline, when SANDAG issues the call for projects it will allow at least 90 days for grant application submission.
    - 4.1.1 Grantee governing body commits to providing the amount of matching funds set forth in the grant application.
    - 4.1.2 Grantee governing body authorizes staff to accept the grant funding and execute a grant agreement if an award is made by SANDAG.
  - 4.2 Grantee's authorized representative must execute the grant agreement within 45 days from the date SANDAG presents the grant agreement to the prospective grantee for execution. Failure to meet the requirements in this Subsection 4.2 may result in revocation of the grant award.
- 5. Increased Availability of Funding Under this Policy
  - 5.1. Grant funds made available as a result of the procedures in this Policy may be awarded to the next project on the recommended project priority list from the most recent project selection process, or may be added to the funds available for the next project funding cycle, at the responsible Policy Advisory Committee's discretion. Any project

that loses funding due to failure to meet the deadlines specified in this Policy may be resubmitted to compete for funding in a future call for grant applications.

Adopted: January 2010 Amended: November 2014

### PROJECT IMPLEMENTATION AND OVERSIGHT REQUIREMENTS

#### All Grant Types (Capital, Non-Capital, and/or Planning Projects)

- 1. **Contact Information:** Grantee must provide SANDAG with contact information for the project manager. Grantee must provide SANDAG with updated contact information in a timely manner if there are any changes to staff assigned.
- 2. **Request for Proposals and Consultant Selection:** Upon request by SANDAG, Grantee must submit draft Request for Proposals or bid solicitation documents to SANDAG staff for review and comment for consistency with the agreed upon Scope of Work with SANDAG (Attachment A).
- 3. **Design Development, Stakeholder, and Community Meetings:** Grantee must provide SANDAG with agendas and meeting summaries for all design development (for capital projects only) and community meetings. SANDAG staff may attend any meetings as appropriate.
- 4. Quarterly Reports, Invoices, and Deliverables: Grantee must submit quarterly reports and invoices to SANDAG, detailing accomplishments in the quarter, anticipated progress next quarter, pending issues and actions toward resolution, and status of budget and schedule. The Grantee invoice and reporting forms will be provided by the SANDAG Project Manager. Furthermore, the Grantee agrees to provide project milestone information (such as presentations to community groups, other agencies, and elected officials, ground-breakings, and ribbon-cuttings) to support media and communications efforts. Grantee needs to document and track in-kind contributions designated as matching funds as part of project management. Grantee must provide all deliverables identified in the Scope of Work.
- 5. Media and Community Outreach Coordination: Press materials shall be provided to SANDAG staff before they are distributed. SANDAG and *TransNet* logo(s) should be included in press materials and other project collateral based on logo usage guidelines to be provided by SANDAG. Grantee agrees to provide project milestone information to support media and communications efforts.
- 6. Photo Documentation: Grantees are responsible for the following photo documentation:
  - Existing conditions photos (as applicable), which should illustrate the current conditions of the project site and demonstrate the need for improved facilities
  - Project milestone photos (such as workshops, presentations to community groups, other agencies, and elected officials)

Photos should be high resolution (at least 4 inches by 6 inches with a minimum of 300 pixels per inch) and contain captions with project descriptions, dates, locations, and the names of those featured, if appropriate. Grantees must obtain consent of all persons featured in photos (or that of a parent or guardian of persons under the age of 18) by using the SANDAG Photo and Testimonial Release form to be provided by SANDAG, or a similar release form developed by Grantee and agreed upon by SANDAG.

## **Capital Grants Only**

1. Baseline Data Collection: Prior to the construction of grant-funded improvements, the Grantee is responsible for developing a baseline data collection plan with SANDAG to gather information on pedestrian and bike activity. At a minimum, data should be collected for observed bike and pedestrian volumes, behavior, and attitudes in the project area. Once the data collection plan is approved by SANDAG staff, the Grantee is responsible for carrying out the plan and returning collected data to SANDAG as a deliverable. Standardized forms required for data collection will be provided by SANDAG, and sufficient competition of these forms is required of the Grantee in order to accomplish the Baseline Data Collection deliverable.

Grantees are encouraged to use the National Bicycle and Pedestrian Documentation Project methodology and plan for the following:

- Conduct counts prior to project construction, during National Documentation Days in the second week of September.
- Conduct counts for two hours, at peak times relative to the facility. For example, facilities attracting utilitarian trips should be counted on a Tuesday, Wednesday, or Thursday from 5 to 7 p.m., whereas facilities attracting recreational trips should be counted on a Saturday, from 9 to 11a.m.

In the case that the above timeframes are deemed infeasible due to the project schedule, the Grantee and SANDAG will collaborate on an alternative data collection methodology and procedure.

Grantees should plan to budget \$5,000 for data collection.

- 2. Plan Review: Grantee must submit project design drawings and cost estimates (if available) to SANDAG for review and comment at 30 percent, 60 percent, 90 percent, and 100 percent design. SANDAG staff may meet with the Grantee to comment on submitted plans and assure substantial conformance. SANDAG may comment on submitted plans regarding:
  - Whether the plans are consistent with the Project proposed in the original grant application
  - Consistency with accepted pedestrian/bike facility and smart growth design standards
- 3. Project Signage: Each project or program of \$250,000 or more funded in whole or in part by revenues from the *TransNet* Extension Ordinance shall be clearly designated during its construction or implementation as being provided by such revenues. SANDAG will provide sign specifications. Grantee agrees to follow sign specifications in *TransNet* Signage Guide and submit proof files to SANDAG for approval before production.
- 4. **Performance Monitoring:** SANDAG staff may measure performance of the constructed capital improvements against stated project objectives, and evaluate the overall grant program. Grantee is expected to meet with SANDAG staff to identify relevant performance measures and data sources, and provide available data and feedback regarding the program as appropriate.



5/4/2023

CIP 19-20

ELECTRONIC MAIL

Tracy Ferchaw SANDAG 401 B Street, Suite 800 San Diego, CA 92101

## Subject: Sweetwater Road Bikeway Project Amendment Request Letter

Dear Ms. Ferchaw,

The City of National City is requesting an amendment to extend the term of Agreement No. 5005483 for the Sweetwater Road Bikeway project by a period of 4 months. The requested 4-month extension will provide for additional time to address unanticipated project requirements and complete construction.

## Previous efforts undertaken to maintain the project schedule:

The City has been working diligently to maintain the project schedule by having regular meetings with the design team and the consultant construction manager to ensure all planning and design met the safety, quality, and cost considerations of the City prior to bidding.

Part of the design/planning process was to obtain the Caltrans permit in order to perform the work in Caltrans right of way. The City and consultant worked with Caltrans for several months in order to receive their approval for the permit. Also due to Covid-19, Caltrans had a very slow review process that delayed the project schedule for several months. As a result, the Design Phase of this project lasted longer than the 21 months forecasted in the grant schedule impacting the final completion of the construction phase.

Engineering & Public Works Department 1243 National City Boulevard, National City, CA 91950-4301 619/336-4380 Fax 619/336-4397 www.nationalcityca.gov

## Detailed explanation on the reason for delay, and how it was unavoidable:

The City was unable to advertise the project without a Caltrans Encroachment Permit. The City received the all required Caltrans Right of Way permits by May 16, 2022, and advertised the project on July 14, 2022. Due to long lead times for electrical equipment and weather delays the construction phase of the project has been negatively impacted.

As of March 31st, the project has incurred 13 weather related delay days outside the City's control. It should be noted that each rain event negatively impacts the project schedule since it makes the soils unworkable, and the contractor is required to wait 3-4 days for the soil to dry out so that it can be workable. These issues occurred during the construction of the concrete bike and pedestrian pathways.

In addition, the several rain events we had in the last few months affected the road deterioration already present on the pavement. For this reason, we had to perform a new pavement condition survey to identify the additional pavement that was deteriorated and determine the best strategies to repair the deteriorated pavement.

## Ability to succeed in the timeframe proposed:

The City is maintaining a very strong relationship with the contractor and partnering to find ways to advance the schedule. In addition, the dryer and warmer weather will help the project progress over the next few months due to allowing the contractor to efficiently work without stopping during concrete and paving operations. The City is also weighing the option of longer work windows for the contractor's paving and slurry seal operations to accelerate the project.

As for June 2023, the contractor completed the project's first phase, completing the section of Plaza Bonita Road, creating additional bike and pedestrian pathways connecting the existing bike lane on Sweetwater Road to the existing Sweetwater River Trail Entrance. After completing this project's first phase, we noted that several cyclists were happy to use the new facility.

Sincerely,

Luca Zappiello Assistant Engineer - Civil

## Scope, Schedule, and Budget Worksheet

Grant Program: Smart Growth Incentive Program - Capital Project

Jurisdiction: City of National City

## Part I: Project Overview

Project Title: Sweetwater Road Protected Bikeway

- Project Limit: Sweetwater Road between 2nd Ave and Plaza Bonita Road; Plaza Bonita Road between Sweetwater Road and Sweetwater River Bikeway entrance located on Plaza Bonita Road
- Project Summary: The project will provide nearly 1.2 miles of protected bike facilities along Sweetwater Road and extend the Class 1 bike path on Plaza Bonita Road to Sweetwater Road (0.4 miles). The project will include a road diet, bicycle-friendly intersection improvements, and pedestrian enhancements. The proposed bicycle facilities will directly link the City's bike network to the regional network.

## Part II: Scope of Work, Schedule, and Budget

Task No.	Task Description	Deliverables	Start Date	Completion Date	Revised Completion Date	Total Project Cost
1	CONACT RECEIVE DETE (RECURRED)	Baseline Data Collection Plan; Raw Bike/Ped Data	Notice to Proceed (NTP)	3	19	\$ 5,000.00
2	Final Design	See Below:				
2.1	Project Management	Status Reports	3	18	22	\$ 32,000.00
2.2	Contract Designer	Design Contract; 100% Specifications	3	21	29	\$ 330,000.00
3	Complete Project Construction	See Below:				\$-
3.1	Award Construction Contract	Bid Documents; Contract	21	41	44	\$ 30,000.00
3.2	Construction Management	Notice of Completion	24	54	58	\$ 270,000.00
3.3	Complete Project Construction	Notice of Completion	24	54	58	\$ 2,111,906.00

## Revised Completion Date subtracted from the Original Completion Date equals the Requested Schedule Extension (example: 58-54= 4 months)

TOTAL PROJECT COST (grant request funds + matching funds):	\$ 2,778,906.00

## Part III: Summary of Funding Total project cost:

Total grant amount requested from SANDAG: Total match amount that will be contributed:

SANDAG grant % contribution: Match % contribution:

906.00
00.00
906.00
5

89.96%	
10.04%	

Will the matching funds include TransNet Local Streets and Road (LSI)?

Yes

# **SANDAG** Transportation Committee

July 21, 2023

# Regional Active Transportation Program Awards and FY 2024 Program Budget Amendment

## Overview

SANDAG has been awarded \$27.671 million in state funding through the state Active Transportation Program. An additional \$106,000 of TransNet Bike Funding (BPNS) will be used as match funding for these state awards. Amendments to the FY 2024 Program Budget are required to accept and incorporate this funding. The Board of Directors is scheduled to consider these amendments to the FY 2024 Program Budget at their July 2023 meetings.

In 2013, the Board of Directors approved a \$200 million initial investment over ten years to implement the Regional Bike Plan Early Action Program (EAP). The EAP (Attachment 1) is a network of high-quality bikeways comprised of new facilities designed to increase transportation options for people to make

## Action: Recommend

The Transportation Committee is asked to recommend the Board of Directors approve the proposed budget amendments.

Item: 6

## **Fiscal Impact:**

Approval of the proposed FY 2024 Program Budget Amendment will add \$27.78 million, to the Regional Bikeway Program.

## Schedule/Scope Impact:

Additional budget will allow three projects to move toward construction and three more projects to advance preliminary engineering and environmental efforts.

connections to transit, schools, employment, shopping, recreational centers, and other everyday destinations.

Ten years into the program, many projects have opened to the public, others are in construction, with more beginning construction in the upcoming year. The initial investment has allowed the EAP Program to leverage outside funding consistent with the intent of TransNet. To date, 44% of expenditures have been TransNet funds while leveraging 56% of funds from outside Federal, State, or Local sources.

The SANDAG Active Transportation Program continues to seek opportunities for additional funding. This report provides a summary of successful grants submitted to the State and Regional Active Transportation program and proposed amendments to add funding received to the FY 24 Program Budget.

## **Key Considerations**

Active Transportation Program summary - The Active Transportation Program (ATP) is administered by the California Transportation Commission (CTC) and distributes funding for active transportation projects. Funding is competitively awarded in two stages, beginning with a statewide competition led by the CTC, followed by a regional competition conducted by the Metropolitan Planning Organization of each region. The CTC adopted the region's funding recommendations and contingency project list at its meeting on June 28-29, 2023.

## Successful ATP Grant Application Projects

*CIP 1223020: North Park | Mid-City Bikeways: Robinson Avenue Bikeway -* \$5.17 million regional ATP toward construction of 0.2-mile bikeway that is a critical connection joining the 12-mile Uptown Bikeways network with the 13 miles North Park | Mid-City Bikeways network.

*CIP 1223079: Howard Avenue Bikeway* – \$6.74 million from state ATP adding to original partial funding of \$1.39 million toward construction 1.2 miles of traffic calmed bike boulevard on Howard Avenue from Park Boulevard to I-805 in North Park community in City of San Diego.

*CIP 1223085: Uptown Bikeways: Mission Hills and Old Town* - \$982 thousand regional ATP for design of 1.8 miles of traffic calmed on-street bikeways on West University Avenue from Ibis Street to First Street and San Diego Avenue from Noell Street to Congress Street, continuing on to the Old Town Transit Center.

*CIP 1223096: Bayshore Bikeway: Barrio Logan Phase 2* - \$6.34 million regional ATP for construction of bike and pedestrian safety improvements (advanced preemption systems, ADA compliant sidewalks, wider medians, pavement markings, chain link fence, and traffic signal modification) at three key intersections along Harbor Drive. This is a new project. In conjunction with this amendment, \$3.151 million in TransNet BPNS will be moved from CIP 1223055 as leverage and matching funds.

*CIP 1223097: Bayshore to Imperial: Connecting Regional Bikeways* - \$4.61 million regional ATP for planning and preliminary engineering of 7.9 miles (15.8 lane-miles) of traffic calmed and separated bikeways connecting the Imperial Avenue Bikeway, which has just gone out to bid, and the Bayshore Bikeway. This is a new project and will go through the cities of San Diego, National City, and Chula Vista.

*CIP 1223200: Pacific Highway Coastal Rail Trail Airport Connection (PACTAC)* - \$3.82 million of Regional ATP for planning and preliminary engineering of 5.5 miles (11 lane-miles) of separated bikeway that are part of the Coastal Rail Trail from Sea World Drive to Grape Street, with various spurs and network connections. This is a new project.

## **Next Steps**

Pending approval by the Board of Directors, SANDAG will amend the budgets for the projects listed in this report to advance construction of the Robinson Bikeway, the Howard Avenue Bikeway, Bayshore Bikeway:Barrio Logan Phase 2, and advance preliminary engineering, environmental studies, and design work for Bayshore to Imperial: Connecting Regional Bikeways, Pacific Highway Coastal Rail Trail Airport Connection (PACTAC), and Uptown Bikeways: Mission Hills and Old Town.

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

Key Staff Contact:

- Chris Kluth, (619) 699-1952, Chris.Kluth@sandag.org
- Attachments:
- 1. 2013 Bike EAP Priority List
- Proposed FY 2024 Program Budget Amendments: Active Transportation Program – CIP 1223020, CIP 1223055, CIP 1223079, CIP1223085, CIP 1223096, CIP 1223097, CIP 1223200

#### Regional Bike Plan EAP Proposed Project Priority

#### Attachment 1

	Plids	ing: EAP within \$200m of	cap EAP exceeding \$200m cap ** Continued from previous phase							
							Funding			
					FY	Existing	Through			
riority	Facility Type	Project		Jurisdiction(s)	Starting					Rolling Total Cost
1	High-Priority Urban Bikeway High-Priority Urban Bikeway	1 3	Uptown Uptown	San Diego San Diego	14 14	Design Design	Const. Const.	\$ \$	22,889,000 17,979,000	
1	High-Priority Urban Bikeway	7	Uptown	San Diego	14	Design	Const.	\$	2,579,000	
2	High-Priority Urban Bikeway	2	North Park Mid-City	San Diego	14	Design	Const.	\$	5,727,000	
2	High-Priority Urban Bikeway	4	North Park Mid-City	San Diego	14	Design	Const.	\$	5,775,000	\$ 54,948,000
2	High-Priority Urban Bikeway	5	North Park Mid-City	San Diego	14	Design	Const.	\$	2,688,000	
2	High-Priority Urban Bikeway	6	North Park Mid-City	San Diego	14	Design	Const.	\$	4,869,000	
2	High-Priority Urban Bikeway Class I Bikeway	14 31A	North Park Mid-City San Diego River Trail - Qualcomm Stadium	San Diego San Diego	14 14	Design Design	Const. Const.	\$ \$	4,319,000 829,000	
4	Class I Bikeway	31B	San Diego River Trail - Eduatornin Station	Santee	14	Design	ROW	\$	2,816,000	
5	Class I Bikeway	33	Coastal Rail Trail San Diego - Rose Creek	San Diego	14	Design	Const.	\$	20,636,000	
6	Class I Bikeway	36	Bayshore Bikeway - Main St to Palomar	Chula Vista/Imperial Beach	14	Enviro	Const.	\$	2,959,000	
7	Class I Bikeway	39C	Coastal Rail Trail Encinitas - Chesterfield to G	Encinitas	14	Design	Const.	\$	6,885,000	\$ 100,949,000
8	Class I Bikeway	39D	Coastal Rail Trail Encinitas - Chesterfield to Solana Beach	Encinitas	14	Design	Eng.	\$	100,000	
9	Class I Bikeway	51 (A,B,C,D)	Inland Rail Trail	San Marcos, Vista, Co. of SD	14	Env/Design	Const.	\$	32,691,000	
13 14	Class I Bikeway	52 53	Coastal Rail Trail Oceanside - Wisconsin to Oceanside Blvd.	Oceanside National City	14	Const	Const.	\$ \$	200,000	
14	Class I Bikeway Class I Bikeway	55	Plaza Bonita Bike Path Bayshore Bikeway - National City Marina to 32nds St	National City San Diego/National City	14 14	Const Const	Const. Const.	\$ \$	400,000 1,503,000	
15	Class I Bikeway	54	I-15 Mid-City - Adams Ave to Camino Del Rio S	San Diego/National City	14	Engineering	Const.	\$	9,341,000	
17	Class I Bikeway	50	Bayshore Bikeway - Barrio Logan	San Diego	14		ROW	\$	4,604,000	
18	High-Priority Urban Bikeway	6A	Pershing and El Prado	San Diego	15		Const.	\$	7,282,000	\$ 157,071,000
18	High-Priority Urban Bikeway	7A	Pershing and El Prado	San Diego	15		Const.	\$	613,000	
19	High-Priority Urban Bikeway	8	Downtown to Southeast connections	San Diego	15		ROW	\$	787,000	
19 19	High-Priority Urban Bikeway	9 10	Downtown to Southeast connections Downtown to Southeast connections	San Diego	15 15		ROW	\$ \$	3,045,000	
19 20	High-Priority Urban Bikeway High-Priority Urban Bikeway	10	San Ysidro to Imperial Beach - Bayshore Bikeway Connection	San Diego Imperial Beach/San Diego	15 15		ROW	ş	2,825,000 1,726,000	
20	High-Priority Urban Bikeway	21	San Ysidro to Imperial Beach - Bayshore Bikeway Connection	Imperial Beach/San Diego	15		ROW	\$	860,000	
21	High-Priority Urban Bikeway	18	Terrace Dr/Central Ave - Adams to Wightman	San Diego	15		Const.	\$	1,407,000	
22	Class I Bikeway	31C	San Diego River Trail - I 805 to Fenton	San Diego	16		Const.	\$	1,741,000	
23	Class I Bikeway	31D	San Diego River Trail - Short gap connections	San Diego	16		Const.	\$	1,370,000	
24	Class I Bikeway	39B	Coastal Rail Trail Encinitas - Leucadia to G Street	Encinitas	16		Const.	\$	4,763,000	
25	Class I Bikeway Class I Bikeway	45	Coastal Rail Trail San Diego - UTC Coastal Rail Trail San Diego - Rose Canvon	San Diego	16	Fau (Dasian	ROW	\$ \$	791,000	
26 27	Class I Bikeway	46 48D	Coastal Rail Trail San Diego - Rose Canyon Coastal Rail Trail San Diego - Pac Hwy (W. Washington Street to Laurel Street)	San Diego San Diego	16 16	Env/Design	ROW Const.	\$ \$	2,508,000	
28	Class I Bikeway	48E	Coastal Rail Trail San Diego - Pac Hwy (W. Weshington Street to Santa Fe Depot)	San Diego	16		Const.	\$	7,628,000	
8**	Class I Bikeway	39D	Coastal Rail Trail San Diego - Encinitas Chesterfield to Solana Beach (construction phase)	Encinitas	17		Const.	\$	127,000	
29	Class I Bikeway	48C	Coastal Rail Trail San Diego - Pac Hwy (Taylor Street to W. Washington Street)	San Diego	17		Const.	\$	3,994,000	
20**	High-Priority Urban Bikeway	13, 21	San Ysidro to Imperial Beach - Bayshore Bikeway Connection	Imperial Beach/San Diego	18		Const.	\$	6,204,000	
30	Class I Bikeway	48B	Coastal Rail Trail San Diego- Pac Hwy (Fiesta Island Road to Taylor Street)	San Diego	18		Const.	\$	7,270,000	
4**	Class I Bikeway	31B	San Diego River Trail - Father Junipero Serra Trail to Santee (construction phase)	Santee	19		Const.	\$	7,412,000	
17** 19**	Class I Bikeway High-Priority Urban Bikeway	50 8, 9, 10	Bayshore Bikeway - Barrio Logan (construction phase) Downtown to Southeast connections (construction phase)	San Diego San Diego	19 19		Const. Const.	\$ \$	13,591,000 17,015,000	
25**	Class I Bikeway	45	Coastal Rail Trail San Diego - UTC (construction phase)	San Diego	19		Const.	ş	2,691,000	
31	High-Priority Urban Bikeway	11, 16, 16A	City Heights /Encanto/Lemon Grove	Lemon Grove/San Diego	19		Const.	\$	7,045,000	
32	High-Priority Urban Bikeway	12, 12A	City Heights/Fairmount Corridor	San Diego	19		Const.	\$	12,216,000	
33	High-Priority Urban Bikeway	14A	Roland to Grossmont/La Mesa	La Mesa/El Cajon/San Diego	19		Const.	\$	2,469,000	\$ 271,222,000
34	High-Priority Urban Bikeway	15, 15A, 20, 20A	La Mesa/Lemon Grove/El Cajon connections	Lemon Grove/La Mesa	19		Const.	\$	5,458,000	
26**	Class I Bikeway	46	Coastal Rail Trail - Rose Canyon (construction phase)	San Diego	20		Const.	\$	8,433,000	
35 36	Class I Bikeway Class I Bikeway	31E 31F	San Diego River Trail - Qualcomm Stadium to Ward Rd San Diego River Trail - Rancho Mission Road to Camino Del Rio North	San Diego	20 20		Const. Const.	\$ \$	1,568,000 263,000	
37	Class I Bikeway	33A	Coastal Rail Trail San Diego - Rose Creek Mission Bay Connection	San Diego San Diego	20		Const.	ş Ş	3,990,000	
38	Class I Bikeway	38B	Coastal Rail Trail Carlsbad - Reach 4 Cannon to Palomar Airport Rd.	Carlsbad	20		Const.	\$	5,084,000	
39	Class I Bikeway	38C	Coastal Rail Trail Carlsbad - Reach 5 Palomar Airport Road to Poinsettia Station	Carlsbad	20		Const.	\$	2,738,000	
40	Class I Bikeway	39A	Coastal Rail Trail Encinitas - Carlsbad to Leucadia	Encinitas	20		Const.	\$	6,634,000	\$ 305,391,000
41	High-Priority Urban Bikeway	41	Coastal Rail Trail Del Mar	Del Mar	20		Const.	\$	396,000	
42	Class I Bikeway	42	Coastal Rail Trail San Diego - Del Mar to Sorrento via Carmel Valley	Del Mar/San Diego	20		Const.	\$	411,000	
43	Class I Bikeway	43	Coastal Rail Trail San Diego - Carmel Valley to Roselle via Sorrento	San Diego	20		Const.	\$ ¢	867,000	
44 45	Class I Bikeway High-Priority Urban Bikeway	44 13B, 24	Coastal Rail Trail San Diego - Roselle Canyon Chula Vista National City connections	San Diego Chula Vista/National City	20 21		Const. Const.	\$ \$	4,958,000 10,516,000	
45	High-Priority Urban Bikeway	138, 24	Pacific Beach to Mission Beach	San Diego	21		Const. Const.	ş	9,509,000	
40	High-Priority Urban Bikeway	25, 26, 26A	Ocean Beach to Mission Bay	San Diego	21		Const.	\$	23,815,000	
48	Class I Bikeway	31H	San Diego River Trail - Bridge connection (Sefton Field to Mission Valley YMCA)	San Diego	22		Const.	\$	7,259,000	
49	Class I Bikeway	311	San Diego River Trail - Mast Park to Lakeside baseball park	Santee	22		Const.	\$	10,335,000	
50	Class I Bikeway	35	I-8 Flyover (Camino del Rio South to Camino del Rio North)	San Diego	22		Const.	\$	9,914,000	
51	Class I Bikeway	37B	Coastal Rail Trail Oceanside - Broadway to Eaton	Oceanside	22		Const.	\$	445,000	
52	High-Priority Urban Bikeway	17, 23, 29, 29A	El Cajon - Santee connections	El Cajon/La Mesa/Santee	22		Const.	\$	12,289,000	
53	Class I Bikeway Class I Bikeway	31J 32	San Diego River Trail - Father JS Trail to West Hills Parkway Inland Rail Trail Oceanside	San Diego	22 22		Const.	\$ ¢	2,883,000	
54 55	Class I Bikeway Class I Bikeway	32 38A	Inland Rail Trail Oceanside Coastal Rail Trail Carlsbad - Reach 3 Tamarack to Cannon	Oceanside Carlsbad	22		Const. Const.	\$ \$	18,786,000 4,814,000	
56	High-Priority Urban Bikeway	22	Clairemont Drive (Mission Bay to Burgener)	San Diego	22		Const.	\$ \$	7,688,000	
57	High-Priority Urban Bikeway	25A	Harbor Drive (Downtown to Ocean Beach)	San Diego	23		Const.	\$	6,980,000	
58	High-Priority Urban Bikeway	28	Mira Mesa Bike Boulevard	San Diego	23		Const.	\$	3,751,000	
59	Class I Bikeway	13C	Sweetwater River Bikeway Ramps	National City	23		Const.	\$	8,883,000	\$ 449,891,000
60	Class I Bikeway	37A	Coastal Rail Trail Oceanside - Alta Loma Marsh bridge	Oceanside	23		Const.	\$	4,684,000	
61	Class I Bikeway	48A	Coastal Rail Trail San Deigo - Mission Bay (Clairemont to Tecolote)	San Diego Coronado	23 23		Const.	\$	3,092,000 2,817,000	
62	Class I Bikeway	49	Bayshore Bikeway Coronado - Golf course adjacent				Const.	Ś		

Project Name: North Pa	roject Name: North Park/Mid-City Bikeways: Robinson Bikeway										Corridor Director: Chris Kluth Attachment 2									
CIP No.: 1223020	)		R	TIP No.: SI	AN158															
Project Scope										Site Locati	ion									
Preliminary engineering and envised bikeway that consists of on-street								ruct a 0.2-mil	e			8	_		7					
Project Limits													1.1		(8	05				
In the City of San Diego on Rob	inson Avenu	e between Park	k Bouleva	rd and Alaban	na Street,	including a m	issing seg	ment of						EL Co	jon Blvd.	1				
Robinson Avenue between Flori				Æ	Erca	JOIT BIVU.	+		-											
Progress to Date												/	11			1				
Design is 95% complete and wil				$\rightarrow$	Univers	ity Ave.	$-\gamma$		-											
once funding is identified.			9	· · ·		5 5 -		5					1+	1	Landis	st $X$	1			
Design is 95% complete. Right-	of-wav and u	itilitv work are ir	n process									Park		Robinson A			\			
Major Milestones	,	,										Park Blvd.								
Draft Environmental Document		Jan-16		Jan-16									11-							
Final Environmental Document		May-16		Aug-24									19	2						
Ready to Advertise		TBD		Oct-24									6	2			\			
Begin Construction		TBD		April-25										4						
Open to Public Construction Complete		TBD TBD		Oct-26 Oct-27								5	11							
SANDAG Expenditure P	lan (thous		are)	001-27					L			$\sim$ \	2 1							
OANDAO Experiantare r	Prior		ui 3)																_	
Budget Phase	Years	FY 23		FY 24		FY 25		FY 2	6	FY 27	7	FY 28		FY 29	FY 30	FY 31	FY 32	Tota	al	
Administration	\$781	<del>\$50</del>	\$30	<del>\$50</del>	\$86	<del>\$150</del>	\$150	<del>\$150</del>	\$130	<del>\$26</del>	\$20	<del>\$0</del>	\$10	\$0	\$0	\$0	\$0	<del>\$1,207</del>	\$1,207	
Environmental Document	2184	Ð	0	θ	0	θ	0	θ	0	θ	0	Ð	0	0	0	0	0	<del>2184</del>	2184	
Design	458	<del>191</del>	10	<del>100</del>	281	θ	0	θ	0	θ	0	θ	0	0	0	0	0	<del>749</del>	749	
Right-of-Way Support	33	<del>61</del>	0	<del>50</del>	111	θ	0	θ	0	θ	0	θ	0	0	0	0	0	<del>144</del>	144	
Right-of-Way Capital	0	<del>18</del>	0	<del>116</del>	218	<del>163</del>	184	Ð	0	0	0	Ð	0	0	0	0	0	<del>297</del>	402	
Construction Support	0	Ð	0	0	0	375	315	375	315	67	187	Ð	0	0	0	0	0	817	817	
Construction Capital	0	Ð	0	Ð	0	<del>1800</del>	1500	<del>1800</del>	1500	<del>190</del>	790	Ð	0	0	0	0	0	<del>3790</del>	3790	
Vehicles	0	Ð	0	0	0	0	0	Ð	0	0	0	Ð	0	0	0	0	0	Ð	C	
I.T.	0	Ð	0	0	0	0	0	Ð	0	0	0	θ	0	0	0	0	0	Ð	C	
Legal	49	<del>20</del>	0	<del>80</del>	100	<u>22</u>	22	47	17	0	0	Ð	0	0	0	0	0	<del>188</del>	188	
Communications	52	5	0	<del>10</del>	15	40	40	Ð	0	0	0	0	0	0	0	0	0	<del>107</del>	107	
Project Contingency	0	0	0	<del>50</del>	50	<del>180</del>	130	<del>-180</del>	125	<del>20</del>	20	0	0	0	0	0	0	<del>430</del>	325	
Total SANDAG	\$3,557	\$345	\$40	\$456	\$861	\$2,730	\$2,341	\$2,522	\$2,087	\$303	\$1,017	<del>\$0_</del>	\$10	\$0	\$0	\$0	\$0	<del>\$9,913</del>	\$9,913	

Outside Agency Expend	diture Plan	(thousands	of dolla	ars)															
	Prior																		
Budget Phase	Years	FY 23		FY 24		FY 28	5	FY 2	6	FY 2	7	FY 28		FY 29	FY 30	FY31	FY 32	Tota	1
Environmental Document	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	\$0	\$0	\$0	\$0	<del>\$0-</del>	\$0
Design	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Right-of-Way Support	0	θ	0	θ	0	θ	0	θ	0	θ	0	Ð	0	0	0	0	0	θ	0
Right-of-Way Capital	0	θ	0	θ	0	θ	0	θ	0	θ	0	Ð	0	0	0	0	0	θ	0
Construction Support	0	θ	0	θ	0	θ	0	θ	0	θ	0	Ð	0	0	0	0	0	θ	0
Construction Capital	0	θ	0	θ	0	θ	0	θ	0	θ	0	Ð	0	0	0	0	0	θ	0
Vehicles	0	θ	0	θ	0	θ	0	θ	0	θ	0	Ð	0	0	0	0	0	θ	0
Total Outisde Agency	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	\$0	\$0	\$0	\$0	<del>\$0-</del>	\$0
Total Expenditures	\$3,557	<del>\$345</del> -	\$40	<del>\$456</del> -	\$861	<del>\$2,730</del> -	\$2,341	<del>\$2,522</del>	\$2,087	<del>\$303</del> -	\$1,017	<del>\$0-</del>	\$10	\$0	\$0	\$0	\$0	<del>\$9,913</del>	\$9,913

Funding Plan (thousand	unding Plan (thousands of dollars)																		
Funding Source	Prior Years	FY 23		FY 24	Ļ	FY 2	5	FY 2	6	FY 27		FY 28		FY 29	FY 30	FY31	FY 32	Tota	d
Local																			
91000100 TransNet-BPNS	\$950	<del>\$345</del> -	\$40	<del>\$456</del> -	\$532	<del>\$0-</del>	\$100	<del>\$0-</del>	\$100	<del>\$0-</del>	\$19	<del>\$0-</del>	\$10	\$0	\$0	\$0	\$0	<del>\$1,751</del>	\$1,751
91040000 TDA-Bike	2,607	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	<del>2,607</del>	2,607
State																			
83100001 ATP-R	0	Ð	0	0	329	Ð	2,241	0	1,797	0	805	Ð	0	0	0	0	0	Ð	5,172
Total Funding	\$3,557	<del>\$345</del> -	\$40	<del>\$456</del> -	\$861	<del>\$0-</del>	\$2,341	<del>\$0</del> -	\$1,897	<del>\$0</del> -	\$824	<del>\$0-</del>	\$10	\$0	\$0	\$0	\$0	<del>\$4,358</del>	\$9,530

Project Name: Bayshore	Bikeway:	Barrio Lo	gan							(	Corridor E	Director: Ch	ris Klut	h					
CIP No.: 1223055			R	TIP No.:	SAN195					l	Project M	anager: Di	nara Us	ssenova					
Project Scope										Site Locati	on								
Environmental clearance, design,	and construc	tion of 2.3 m	niles of new	bike path.					Ī		1	Stal.			8		1		
Project Limits											X		-		Commercial	St	Y		
On Harbor Drive from Park Boulev	vard to 32nd	Street in Sar	n Diego.									Y		X					
Progress to Date													V						
Construction is 30% complete.												15	sato Sitos		5		d Street		
Major Milestones											~	18		Bayshore E	Bikeway V		320		
Draft Environmental Document Final Environmental Document Ready to Advertise Begin Construction Open to Public Construction Complete		N/A Dec 18 Oct 21 Mar-22 Dec 25 Dec 27		N/A Dec-18 Oct-21 Mar-22 Dec-25 Dec-27							-(75)	- All				CH	no one	M	
SANDAG Expenditure Pla	i <b>n</b> (thousan	nds of dolla	ars)																
Budget Phase	Prior Years	FY 2		FY 2	24	FY 2	-	FY 2	c	FY 27	,	FY 28		FY 29	FY 30	FY 31	FY 32	Tota	
Administration	\$1,691	\$500	\$500	\$733	\$583	\$807	\$607	\$675	\$475	\$125	\$75	\$25	\$25	\$0	\$0	\$0	\$0	\$4.556	\$3,956
Environmental Document	1,038	4000	1	Ω	0	ф. Ф	0	φο	0	φ.20 Ω	0	Ω	0	0	0	0	0	<del>1,039</del>	1,039
Design	3,469	599	599	- 553	553	- Ө	0	- Ө	0	е 0	0	e e	0	0	0	0	0	4.621	4,621
Right-of-Way Support	240	<del>129</del>	129	<del>19</del>	19	θ	0	θ	0	θ	0	Ð	0	0	0	0	0	388	388
Right-of-Way Capital	270	<del>1,100</del>	1,100	<del>2,642</del>	1,317	<del>220</del>	220	θ	0	θ	0	θ	0	0	0	0	0	4,232	2,907
Construction Support	457	<del>1,618</del>	1,618	<del>1,800</del>	1,800	<del>1,482</del>	782	<del>612</del>	312	<del>100</del>	100	<del>-10</del>	10	0	0	0	0	<del>6,079</del>	5,079
Construction Capital	949	8 <u>,229</u>	8,229	<del>10,442</del>	10,442	7,443	4,083	<del>1,895</del>	1,395	300	200	35	35	0	0	0	0	<del>29,293</del>	25,333
Vehicles	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	Ð	0
I.T.	0	θ	0	θ	0	Ð	0	θ	0	θ	0	Ð	0	0	0	0	0	Ð	0
Legal	80	55	55	٥	0	Ð	0	Ð	0	0	0	Ð	0	0	0	0	0	<del>135</del>	135
Communications	26	6	6	<del>100</del>	100	85	85	85	85	θ	0	Ð	0	0	0	0	0	<del>302</del>	302
Project Contingency	0	θ	0	<del>880</del>	500	<del>1,879</del>	649	<del>1,282</del>	282	θ	0	Ð	0	0	0	0	0	<del>4,041</del>	1,431
Total SANDAG	\$8,220	<del>\$12,237</del>	\$12,237	<del>\$17,169</del>	\$15,314	<del>\$11,916</del>	\$6,426	<del>\$4,549</del>	\$2,549	<del>\$525</del> -	\$375	<del>\$70-</del>	\$70	\$0	\$0	\$0	\$0	<del>\$54,686</del>	\$45,191
Outside Agency Expendit	ure Plan/	thousands	of dollar	2)			_									_			

Outside Agency Expendi		nousanus	or uonar	s)															
Budget Phase	Prior Years	FY 2	23	FY	24	FY 2	5	FY 2	6	FY 27		FY 28		FY 29	FY 30	FY31	FY 32	Tota	al
Environmental Document	\$0	<del>\$0</del> -	\$0	<del>\$0-</del>	\$0	<del>\$0</del> -	\$0	<del>\$0</del> -	\$0	<del>\$0-</del>	\$0	<del>\$0</del> -	\$0	\$0	\$0	\$0	\$0	<del>\$0</del> -	\$0
Design	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Right-of-Way Support	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Right-of-Way Capital	0	0	0	0	0	Ð	0	0	0	0	0	Ð	0	0	0	0	0	Ð	0
Construction Support	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Construction Capital	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Vehicles	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Total Outisde Agency	\$0	<del>\$0</del> -	\$0	<del>\$0</del> -	\$0	<del>\$0</del> -	\$0	<del>\$0-</del>	\$0	<del>\$0</del> -	\$0	<del>\$0-</del>	\$0	\$0	\$0	\$0	\$0	<del>\$0-</del>	\$0
Total Expenditures	\$8,220	\$12,237	\$12,237	\$17,169	\$15,314	<b>\$11,916</b>	\$6,426	<b>\$4,549</b>	\$2,549	<del>\$525</del>	\$375	<del>\$70</del> -	\$70	\$0	\$0	\$0	\$0	<b>\$54,686</b>	\$45,191

Funding Plan (thousands of																			
Funding Source	Prior Years	FY	23	FY	24	FY 2	5	FY 26		FY 27		FY 28		FY 29	FY 30	FY31	FY 32	Tota	al
Federal																			
74030003 ATP-R	\$0	<del>\$4,944</del>	\$4,944	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	\$0	\$0	\$0	\$0	<del>\$4,944</del>	\$4,944
74040003 FHWA HIP CPFCD	0	<del>835</del>	835	<del>2,411</del>	2,411	<del>2,404</del>	2,404	θ	0	θ	0	Ð	0	0	0	0	0	<del>5,650</del>	5,650
74090001 Carbon Red Prg (CRP)	0	θ	0	<del>3,543</del>	3,543	θ	0	θ	0	θ	0	θ	0	0	0	0	0	<del>3,543</del>	3,543
75500001 CRRSAA	1006	<del>2,797</del>	2,797	<del>3,250</del>	3,250	<del>2,147</del>	2,147	θ	0	θ	0	Ð	0	0	0	0	0	<del>9,200</del>	9,200
State																			
85160000 Coastal Conservancy	0	<del>350</del>	350	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	<del>350</del>	350
Local																			
91000100 TransNet-BPNS	7204	<del>647</del>	647	<del>7,965</del>	6,110	<del>1,518</del>	600	760	382	<del>125</del>	125	<del>25</del>	25	0	0	0	0	<del>18,244</del>	15,093
91040000 TDA-Bike	0	<del>2,664</del>	2,664	θ	0	Ð	0	θ	0	θ	0	Ð	0	0	0	0	0	<del>2,664</del>	2,664
91080001 County of San Diego	10	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	<del>-10</del>	10
Total Funding	\$8,220	<del>\$12,237</del>	\$12,237	<del>\$17,169</del>	\$15,314	<del>\$6,069</del>	\$5,151	<del>\$760</del>	\$382	<del>\$125</del>	\$125	<del>\$25</del>	\$25	\$0	\$0	\$0	\$0	<del>\$44,605</del>	\$41,454

Project Name: North Pa	rk/ivila-City	Bikeways:	Howa	ra Bikewa	У						ornaori	Jirector: Cnri	s Niuth						
CIP No.: 1223079			RT	IP No.: SA	N230					Pr	oject M	anager: Mar	y McG	uirk					
Project Scope									:	Site Locatio	n								
Environmental clearance, design mprovements.	i, and construc	tion of a 1.2 m	ile bikewa	ay consisting o	of on-street	t bike facilitie	s and traffi	ic calming				+++++++++++++++++++++++++++++++++++++++	++++++++++		8				
Project Limits										+++++	+++++++	+++++++++++++++++++++++++++++++++++++++		~	$\sim$				
n the City of San Diego North Pa	ark community	on Howard Av	enue bet	ween Park Bo	oulevard ar	nd 32nd Stree	t.					Adam		ve.				5	
Progress to Date										-		7 (0.0.1)			$\mathbf{\cdot}$				
Final environmental clearance is funding is identified.	95% complete	). Design will b	e complei	<del>te in FY 202</del> 4	. Construct	<del>iion phase ca</del>	n begin wł	hen			Park	El Ca	ajon	Blvo	я.				
inal environmental clearance is	95% complete	e. Design will b	e complet	te in FY 2024															
Major Milestones										_	B	Howa	ard .	Avé?					
Draft Environmental Document		Feb-18		Feb-18							-								
Final Environmental Document		Jul-23		Sep-23							J	Unive	ersit	v Av	e.	<b>N</b>			
Ready to Advertise		TBD		Jul-24							(	0		<b>,</b>					
Begin Construction		TBD		Jan-25												\805/	)		
Open to Public		-HBD		Jul-26												$\sim$			
Construction Complete		TBD		Jul-27							(						<u> </u>		
SANDAG Expenditure PI		nds of dollar	s)																
Budget Phase	Prior Years	FY 23		FY 24		FY 25		FY 26		FY 27		FY 28		FY 29	FY 30	FY 31	FY 32	Total	
Administration		<del>\$29</del>	¢20	\$150	¢150	\$285	¢005	\$275	¢075	\$100	\$100	\$0	\$0	\$0					¢1.000
Auministration	\$167	<del>~29</del>	\$29	<del>9100</del>	\$150	<del>9∠80</del>	\$285	<del>\$2/5</del>	\$275	<del>9 (00</del>	\$100	<del>90</del>	φU	\$0	\$0	\$0	\$0	<del>\$1,006</del>	\$1,006

Auministration	\$107	<del>\$20</del>	929	<del>0100</del>	\$150	<del>\$200</del>	φ200	<del>\$210</del>	\$Z15	<del>\$100</del>	\$100	<del>40</del>	φU	φU	φU	φU	φU	<del>\$1,000</del>	φ1,000
Environmental Document	170	<del>45</del>	45	<del>15</del>	15	θ	0	θ	0	θ	0	θ	0	0	0	0	0	<del>230</del>	230
Design	972	55	55	44	44	Ð	0	Ð	0	Ð	0	Ð	0	0	0	0	0	<del>1,071</del>	1,071
Right-of-Way Support	0	θ	0	θ	0	θ	0	Ð	0	θ	0	θ	0	0	0	0	0	θ	0
Right-of-Way Capital	0	θ	0	θ	0	θ	0	Ð	0	θ	0	θ	0	0	0	0	0	θ	0
Construction Support	0	θ	0	<del>-100</del>	100	<del>970</del>	970	<del>1,200</del>	1,200	<del>300</del>	300	θ	0	0	0	0	0	<del>2,570</del>	2,570
Construction Capital	0	Ð	0	0	0	<del>2,955</del>	2,955	<del>3,800</del>	3,800	<del>950</del>	950	Ð	0	0	0	0	0	7,705	7,705
Vehicles	0	θ	0	θ	0	θ	0	Ð	0	θ	0	θ	0	0	0	0	0	θ	0
I.T.	0	θ	0	θ	0	θ	0	Ð	0	θ	0	θ	0	0	0	0	0	θ	0
Legal	0	Ð	0	0	0	Ð	0	Ð	0	Ð	0	Ð	0	0	0	0	0	Ð	0
Communications	28	3	3	35	35	35	35	35	35	Ð	0	Ð	0	0	0	0	0	<del>136</del>	136
Project Contingency	0	θ	0	θ	0	<del>500</del>	500	<del>220</del>	220	<del>65</del>	65	θ	0	0	0	0	0	<del>785</del>	785
Total SANDAG	\$1,337	<del>\$132</del>	\$132	\$344-	\$344	<del>\$4,745</del>	\$4,745	<del>\$5,530-</del>	\$5,530	<del>\$1,415</del>	\$1,415	<del>\$0-</del>	\$0	\$0	\$0	\$0	\$0	<del>\$13,503</del>	\$13,503

Outside Agency Expend	liture Plan	(thousands	of dolla	rs)															
	Prior																		
Budget Phase	Years	FY 23		FY 24		FY 25	ة ا	FY 26	3	FY 27	7	FY 28		FY 29	FY 30	FY31	FY 32	Tota	al
Environmental Document	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	\$0	\$0	\$0	\$0	<del>\$0-</del>	\$0
Design	0	Ð	0	0	0	0	0	Ð	0	Ð	0	θ	0	0	0	0	0	Đ	0
Right-of-Way Support	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Right-of-Way Capital	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Construction Support	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Construction Capital	0	Ð	0	0	0	Ð	0	Ð	0	Ð	0	Ð	0	0	0	0	0	Ð	0
Vehicles	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Total Outisde Agency	\$0	<del>\$0</del> -	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0</del> -	\$0	<del>\$0</del> -	\$0	\$0	\$0	\$0	\$0	<del>\$0</del> -	\$0
Total Expenditures	\$1,337	\$1 <u>32</u>	\$132	\$344	\$344	<del>\$4,745</del>	\$4,745	\$ <del>5,530</del> -	\$5,530	\$1,415	\$1,415	<del>\$0</del> -	\$0	\$0	\$0	\$0	\$0	\$13,503	\$13,503

Funding Plan (thousands	of dollars	)																	
	Prior																		
Funding Source	Years	FY 23		FY 24		FY 2	5	FY 2	6	FY 27		FY 28		FY 29	FY 30	FY31	FY 32	Tota	ai
Federal																			
74100001 RSTP	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$250</del>	\$250	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	\$0	\$0	\$0	\$0	<del>\$250</del>	\$250
State																			
83100001 ATP-R	0	θ	0	θ	0	<del>1,396</del>	3,387	Ð	3,800	Ð	950	θ	0	0	0	0	0	<del>1,396</del>	8,137
Local																			
91000100 TransNet-BPNS	1,337	<del>132</del>	132	<del>3</del> 44	344	θ	0	Ð	0	Ð	0	θ	0	0	0	0	0	<del>1,813</del>	1,813
Total Funding	\$1,337	<del>\$132</del>	\$132	<del>\$3</del> 44-	\$344	<del>\$1,646</del>	\$3,637	<del>\$0-</del>	\$3,800	<del>\$0-</del>	\$950	<del>\$0-</del>	\$0	\$0	\$0	\$0	\$0	<del>\$3,459</del>	\$10,200

Total SANDAG	\$155	\$165	\$165	\$237	\$539	\$0-	\$501	<u>\$0</u>	\$179	<u>\$0</u>	\$0	\$0-	\$0	\$0	\$0	\$0	\$0	\$557	\$1.539
Project Contingency	0	0	0	30	30	ф Ф	0	0	179	0	0	0 0	0	0	0	0	0	30	209
Communications	10	0	0	6	6	- 0	0	0	0	0	0	0	0	0	0	0	0	- 16	16
Legal	0	Đ	0	٥	0	Q	0	Đ	0	Q	0	Ð	0	0	0	0	0	Ð	0
I.T.	0	٥	0	٥	0	0	0	0	0	0	0	٥	0	0	0	0	0	Ð	0
Vehicles	0	٥	0	٥	0	0	0	Ð	0	Q	0	٥	0	0	0	0	0	Ð	0
Construction Capital	0	Ð	0	φ.	0	0	0	Ð	0	0	0	θ	0	0	0	0	0	Ð	0
Construction Support	0	Ð	0	٥	0	0	0	Ð	0	0	0	Ð	0	0	0	0	0	Ð	0
Right-of-Way Capital	0	Ð	0	0	0	Ð	78	0	0	0	0	Ð	0	0	0	0	0	Ð	78
Right-of-Way Support	0	θ	0	θ	0	θ	20	θ	0	θ	0	θ	0	0	0	0	0	θ	20
Design	87	<del>150</del>	150	<del>-162</del>	125	θ	403	θ	0	θ	0	θ	0	0	0	0	0	<del>399</del>	765
Environmental Document	0	θ	0	θ	339	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	339
Administration	\$58	<del>\$15</del>	\$15	<del>\$39</del>	\$39	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	\$0	\$0	\$0	\$0	<del>\$112</del>	\$112
Budget Phase	Years	FY 23		FY 24		FY 25		FY 26		FY 2		FY 28		FY 29	FY 30	FY 31	FY 32	Tota	
	Prior																		
SANDAG Expenditure	Plan (thousa		ars)						L				_			``			_
Open to Public Construction Complete		TBD		TBD									_			17			
Begin Construction		TBD TBD		TBD TBD								4				5	2		
Ready to Advertise		TBD		TBD								7		204		2	•		
Final Environmental Document		Jul-16		May-24											1				
Draft Environmental Document		N/A		Jul-16								NT'L AIRP	ORT		11				
Major Milestones												SAN DIE	GO						
Final environmental clearance i	is in process. E	besign is 65%	complete.											$\checkmark$		3	Brd Ave.	Υ <b>ι</b>	
Fig. 1															/			7	
Design is 70% complete and w	ill be complete	d in FY 2024.	•											5	13511 U	niversity	Ave.	H	
Progress to Date													S	an Diego 1 Ave.	ashington		1	++-	
On West University Avenue, be Street, between Old Town Tran						an Diego Aveni	ue and Co	ngress			7	K					Ave.	A	
Project Limits	turne likis Ote			dia dia mandri di di di		Disco					5	A Cong	gressA	ve.			4th		
_	street bikeway:	5.									T			-8			(	163	
Project Scope Final design of 1.8 miles of on-s	etroot bikowow	-							-	Site Local	tion						_	-	
CIP No.: 122308	อ		R I	IP NO 34	ANZ30					Site Locat	-	anager: <b>Ma</b>	idal Pa	irra					
-		11155101111		IP No.: SA		ays													
Project Name: Uptown	Bikeways:	Mission H	ills and	Old Town	Bikewa	avs —					Corridor E	irector: Ch	ris Klut	th					

Outside Agency Expen	diture Plan	(thousand	s of dolla	ırs)															
Budget Phase	Prior Years	FY 23		FY 24		FY 25		FY 26		FY 27		FY 28		FY 29	FY 30	FY31	FY 32	Tota	
Environmental Document	\$0	<del>\$0</del> -	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0</del> -	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	\$0	\$0	\$0	\$0	<del>\$0</del> -	\$0
Design	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Right-of-Way Support	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Right-of-Way Capital	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Construction Support	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Construction Capital	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Vehicles	0	θ	0	θ	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	θ	0
Total Outisde Agency	\$0	<del>\$0</del> -	\$0	<del>\$0</del> -	\$0	<del>\$0</del> -	\$0	<del>\$0</del> -	\$0	<del>\$0</del> -	\$0	<del>\$0</del> -	\$0	\$0	\$0	\$0	\$0	<del>\$0</del> -	\$0
Total Expenditures	\$155	<del>\$165</del>	\$165	<del>\$237</del>	\$539	<del>\$0</del> -	\$501	<del>\$0</del> -	\$179	<del>\$0</del> -	\$0	<del>\$0</del> -	\$0	\$0	\$0	\$0	\$0	<del>\$557</del> -	\$1,539

Funding Plan (thousand	ls of dollars	;)																	
Funding Source	Prior Years	FY 23		FY 24	L	FY 25		FY 26		FY 27		FY 28		FY 29	FY 30	FY31	FY 32	Tota	1
Federal																			
74030003 ATP-R	0	θ	0	θ	339	θ	0	θ	0	θ	0	θ	0	0	0	0	0	Ð	339
State																			
83100001 ATP-R	0	Ð	0	0	0	0	464	0	179	0	0	Ð	0	0	0	0	0	Ð	643
Local																			
91000100 TransNet-BPNS	\$155	<del>\$165</del>	\$165	<del>\$237_</del>	\$200	<del>\$0_</del>	\$37	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	<del>\$0-</del>	\$0	\$0	\$0	\$0	\$0	<del>\$557</del>	\$557
Total Funding	\$155	<del>\$165</del> -	\$165	<del>\$237-</del>	\$539	<del>\$0</del> -	\$501	<del>\$0</del> -	\$0	<del>\$0</del> -	\$0	<del>\$0</del> -	\$0	\$0	\$0	\$0	\$0	<del>\$557</del> -	\$1,539

Project Name: Baysho	ore Bikewa	y: Barrio	o Logan	Phase 2		Corridor D	)irector: C	hris Klu	th			
	ction Impr											
CIP No.: 122309	6	R	ГІР No.: <b>S</b>	SAN195		Project M	anager: D	inara Us	senova			
Project Scope						Site Locat	ion					
Improvements at 28th Street incl medians, improved pavement ma the lane configuration at Main St improvements to existing railway	arkings, modifica reet, implementa	ations to an ation of adva	existing stor anced preem	m drain systemption, and	em and	J.						
Project Limits						-	4		Com	mercial St		
Along Harbor Drive at Sampson Community of Barrio Logan.	Street, Schley S	itreet, and 2	8th Street in	the City of S	San Diego,			$\supset$				
Progress to Date								X				
Environmental clearance is in pro	ocess.						10 South	Bay	shore Bike	way	Cont Street	
Major Milestones						$\sim$	of Oats		and the second second		210	5
Draft Environmental Document Final Environmental Document Ready to Advertise Begin Construction Open to Public Construction Complete			N/A Jan-24 Jul-24 Jan-25 Jan-26 Jan-27			- <u>(75</u> ) «	P				C Patrices I	All and
SANDAG Expenditure P	lan (thousan	de of doll			L							
	Prior		ar <i>5)</i>									
Budget Phase	Years	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28	FY 29	FY 30	FY 31	FY 32	Total
Administration	\$0	\$0	\$150	\$300	\$300	\$150	\$0	\$0	\$0	\$0	\$0	\$900
Environmental Document	0	100	100	0	0	0	0	0	0	0	0	200
Design	0	126	500	185	0	0	0	0	0	0	0	811
Right-of-Way Support	0	40	328	0	0	0	0	0	0	0	0	368
Right-of-Way Capital	0	0	0	1,008	0	0	0	0	0	0	0	1,008
Construction Support	0	0	0	425	525	100	0	0	0	0	0	1,050
Construction Capital	0	0	0	1,800	2,200	500	0	0	0	0	0	4,500
Vehicles	0	0	0	0	0	0	0	0	0	0	0	0
I.T.	0	0	0	0	0	0	0	0	0	0	0	0
Professional Services	0	0	0	0	0	0	0	0	0	0	0	0
Communications	0	0	0	54	54	50	0	0	0	0	0	158
Project Contingency	0	0	0	200	200	100	0	0	0	0	0	500
Total SANDAG	\$0	\$266	\$1,078	\$3,972	\$3,279	\$900	\$0	\$0	\$0	\$0	\$0	\$9,495
Caltrans Expenditure Pl	<b>an</b> (th <u>ousan</u> d	ds of <u>dolla</u>	ars)									
Budget Dhees	Prior	EV 23	EV 24		EV CC	5)( 07	51/ 00	EV 00	EV 20	EV 24	EV 20	Tatal

	<b>`</b>		,									
Budget Phase	Prior Years	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28	FY 29	FY 30	FY 31	FY 32	Total
Environmental Document	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Design	0	0	0	0	0	0	0	0	0	0	0	0
Right-of-Way Support	0	0	0	0	0	0	0	0	0	0	0	0
Right-of-Way Capital	0	0	0	0	0	0	0	0	0	0	0	0
Construction Support	0	0	0	0	0	0	0	0	0	0	0	0
Construction Capital	0	0	0	0	0	0	0	0	0	0	0	0
Vehicles	0	0	0	0	0	0	0	0	0	0	0	0
Total Caltrans	\$0	\$266	\$1,078	\$3,972	\$3,279	\$900	\$0	\$0	\$0	\$0	\$0	\$9,495
Total Expenditures	\$0	\$266	\$1,078	\$3,972	\$3,279	\$900	\$0	\$0	\$0	\$0	\$0	\$9,495

Funding Plan (thousands	of dollars)											
	Prior											
Funding Source	Years	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28	FY 29	FY 30	FY 31	FY 32	Total
State												
83100001 ATP-R	\$0	\$0	\$0	\$2,472	\$3,072	\$800	\$0	\$0	\$0	\$0	\$0	\$6,344
Local												
91000100 TransNet-BPNS	0	266	1,078	1,500	207	100	0	0	0	0	0	3,151
Total Funding	\$0	\$266	\$1,078	\$3,972	\$3,279	\$900	\$0	\$0	\$0	\$0	\$0	\$9,495

Project Name: Bayshore	to Imperia	al Bikewa	v			С	orridor Di	rector: (	Chris Klu	ith		
CIP No.: <b>1223097</b>		IP No.: <b>T</b>							Mary Mc(			
Project Scope					5	Site Locat						
Environental clearance for a 7.9 mil buffered bike lanes, and Class III/IV intersection treatments.												
Project Limits												
Travels along multiple roads to com from Imperial Ave and 47th Street in												
<b>Progress to Date</b> Environmental phase will begin in F	Y 2024.											
Major Milestones	<b>A</b>	05										
Draft Environmental Document	Apr											
Final Environmental Document	Apr											
Ready to Advertise	TBI											
Begin Construction	TBI											
Open to Public	TBI											
Construction Complete	TBI											
SANDAG Expenditure Plar	n (thousand Prior	s of dollars	s)									
Budget Phase	Years	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28	FY 29	FY 30	FY 31	FY 32	Total
Administration	\$0	\$0	\$10	\$20	\$20	\$6	\$0	\$0	\$0	\$0	\$0	\$56
Environmental Document	0	0	414	2,100	2,100	0	0	0	0	0	0	4,614
Design	0	0	0	0	0	0	0	0	0	0	0	0
Right-of-Way Support	0	0	0	0	0	0	0	0	0	0	0	0
Right-of-Way Capital	0	0	0	0	0	0	0	0	0	0	0	0
Construction Support	0	0	0	0	0	0	0	0	0	0	0	0
Construction Capital	0	0	0	0	0	0	0	0	0	0	0	0
Vehicles	0	0	0	0	0	0	0	0	0	0	0	0
I.T.	0	0	0	0	0	0	0	0	0	0	0	0
Professional Services	0	0	0	0	0	0	0	0	0	0	0	0
Communications	0	0	10	20	20	0	0	0	0	0	0	50
Project Contingency	0	0	0	0	0	0	0	0	0	0	0	0
Total SANDAG	\$0	\$0	\$434	\$2,140	\$2,140	\$6	\$0	\$0	\$0	\$0	\$0	\$4,720
Caltrans Expenditure Plan	(thousands	of dollars	)									
	Prior		, 									
Budget Phase	Years	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28	FY 29	FY 30	FY 31	FY 32	Total
Environmental Document	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Design	0	0	0	0	0	0	0	0	0	0	0	0

Funding Plan (thousands	of dollars)											
Funding Source	Prior Years	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28	FY 29	FY 30	FY 31	FY 32	Total
<b>Local</b> 91000100 TransNet-BPNS	\$0	\$0	\$20	\$40	\$40	\$6	\$0	\$0	\$0	\$0	\$0	\$106
State 83100001 ATP-R	0	0	414	2,100	2,100	0	0	0	0	0	0	4,614
Total Funding	\$0	\$0	\$434	\$2,140	\$2,140	\$6	\$0	\$0	\$0	\$0	\$0	<b>68</b>

\$0

\$2,140

\$0

\$2,140

\$0

\$6

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$4,720

\$0

\$434

\$0

\$0

Right-of-Way Support

**Right-of-Way Capital** 

**Construction Support** 

**Construction Capital** 

Total Expenditures

Vehicles

Total Caltrans

\$0

\$0

Project Name: Pacific	Coast Hig	ghway/Cer	ntral Mobility	/ Bikeway		C	Corridor Di	rector:	(	Chris Klu	ıth					
CIP No.: 1223200	0	RTI	P No.: TBD			F	Project Ma	nager:	1	imothy	Briggs					
Project Scope						s	ite Locat	ion								
Construct Bikeway along Pacific (	Coast Highwa	<del>y</del> .						~	I d	pt			114	55		
Final environmental document for	r new bikeway	along Pacific	Coast Highway.						5	San Dieg	805		SP	5		
Project Limits									Sile	}	2	K	X		X	
Adjacent to Central Mobility Station	on.								5	fran	(163)		15	*8**		
Progress to Date								A	3	A.					A	
Environmental phase to begin up	on completion	of Central Mo	bility Station Stud	Ι.				$\chi$	$\mathbf{x}$	A A A		644			-	
Environmental phase will begin u	pon funding a	llocation.						F			ł		A		Ţ.	
Major Milestones										(282)	Page 1	A			Ì	
Draft Environmental Document		BD Aug								2				1	5	
Final Environmental Document Ready to Advertise		BD Aug							Coro	nado	(75)		Ŧ	805	~	
Begin Construction		BD TBD											.At	11		
Open to Public	Ŧ	BD TBD										ation	al 🛓	FK	$\mathcal{C}$	
Construction Complete		BD TBD									C	ity	4	H		
SANDAG Expenditure Pl		nds of dollar	s)													
Dudant Dhana	Prior Years	FY 23	FY 24	EV 0	-	EV 0	•	FY 27		FY 28	FY 29	FY 30	FY 31	FY 32	<b>T</b> -4-	
Budget Phase Administration	so	\$0	<b>FT 24</b> <del>\$0</del> \$25	FY 2 0 <del>\$0</del>	<b>5</b> \$450	FY 2 <del>\$500</del>	\$450	\$500	\$214	\$0	\$0	F1 30 \$0	\$0	\$0	Tota <del>\$1,000</del>	\$1,364
Environmental Document	٥¢ 0	Ф0 0	<del>φο</del> φ20 θ 90		1,500	<del>300</del>	1,500	9500 0	900	Ф0 0	ФО 0	ФФ 0		Ф0 0	<del>300</del>	4,800
Design	0	0	ф 30	0 <del>0</del>	1,500	<del>1,000</del>	1,500	ф Д	0	0	0	0	0	0	<del>1,000</del>	4,000
Right-of-Way Support	0	0	<u>Ф</u>	0 <del>0</del>	0	100	0	<del>0</del>	0	0	0	0	0	0	-1,000 -100	0
Right-of-Way Capital	0	0	Φ	0 <del>0</del>	0	200	0	<del>о</del>	0	0	0	0	0	0	-100 200	0
	0		Φ		-		-	-	0	0	0	0	0	•		
Construction Support	Ũ	0	Φ	0 <del>0</del> 0 <del>0</del>	0	<del>0</del>	0	<del>1,500</del> 5.246	0	0	0	0	0	0	<del>1,500</del> 5.246	0
Construction Capital	0	-	, in the second s		0	<del>0</del>	-	<del>5,246</del>	Ŭ	-	-	-		-	<del>5,246</del>	0
Vehicles	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0
I.T.	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0
Professional Services	0	0		0 0	100	<del>50</del>	100	<del>50</del>	50	0	0	0	0	0	<del>100</del>	300
Communications	0	0	<del>0</del> 10		100	<del>50</del>	100	θ	100	0	0	0	0	0	<del>50</del>	400
Project Contingency	0	0	<mark>0</mark> 10	0 0	150	θ	150	θ	50	0	0	0	0	0	θ	450

	Prior																
Budget Phase	Years	FY 23	FY 24	4	FY 2	5	FY 2	6	FY 2	7	FY 28	FY 29	FY 30	FY 31	FY 32	Tota	i i
Environmental Document	\$0	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	\$0	\$0	\$0	\$0	\$0	<del>\$0</del>	\$0
Design	0	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	θ	0
Right-of-Way Support	0	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	θ	0
Right-of-Way Capital	0	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	θ	0
Construction Support	0	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	θ	0
Construction Capital	0	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	θ	0
Vehicles	0	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	θ	0
Total Caltrans	\$0	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	\$0	\$0	\$0	\$0	\$0	<del>\$0</del>	\$0
Total Expenditures	\$0	\$0	<del>\$0</del>	\$1,400	<del>\$0</del>	\$2,300	<del>\$2,200</del>	\$2,300	<del>\$7,296</del>	\$1,314	\$0	\$0	\$0	\$0	\$0	<del>\$9,496</del>	\$7,314

<del>\$2,200</del>

\$0

\$0

Total SANDAG

<del>\$0</del>

\$1,400

<del>\$0</del>

\$2,300

\$2,300

\$1,314

\$<del>7,296</del>

\$0

\$0

\$0

\$0

<del>\$9,496</del>

\$7,314

\$0

Funding Plan (thousar	nds of dollars)																
	Prior																
Funding Source	Years	FY 23	FY 24		FY 25		FY 26		FY 2	27	FY 28	FY 29	FY 30	FY 31	FY 32	Tota	I
Federal																	
74100001 RSTP	\$0	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$2,200</del>	\$2,200	<del>\$1,296</del>	\$1,296	\$0	\$0	\$0	\$0	\$0	<del>\$3,496</del>	\$3,496
74030003 ATP-R	0	0	<del>0</del> -	1,400	<del>0</del> -	2,300	<del>0</del> -	100	<del>0</del> -	18	0	0	0	0	0	<del>0</del> -	3,818
Total Funding	\$0	\$0	<del>\$0</del>	\$1,400	<del>\$0</del>	\$2,300	<del>\$2,200</del>	\$2,300	<del>\$1,296</del>	\$1,314	\$0	\$0	\$0	\$0	\$0	<del>\$3,496</del>	\$7,314



July 21, 2023

## Proposed FY 2024 Program Budget Amendments: SR 11/Otay Mesa East Port of Entry and Harbor Drive 2.0/Vesta Bridge

## **Overview**

This report describes two grant awards made by the California Transportation Commission for two critical freight projects in the region.

The Otay Mesa East Port of Entry project is a joint venture between Caltrans and SANDAG, in collaboration with state and federal partners in the U.S. and Mexico, to create a 21st century border crossing, which will enhance regional mobility, reduce air pollution, fuel economic growth, and bolster binational trade. This project was awarded \$140,000,000 for construction.

The Harbor Drive 2.0/Vesta Bridge

Project is a collaboration between SANDAG, Caltrans, and the Port of San Diego with the goal of developing a connected, sustainable freight corridor along Harbor Drive in the working waterfront to enhance connections and access between Port and Naval gates, reduce freight impacts on Port-side environmental justice neighborhoods, and improve mobility between the Tenth Avenue Marine and National City Marine Terminals, including key intersections leading to the I-5 and I-15 freeways. This project was awarded \$18,500,000 (\$6,500,000 for

## Action: Recommend

The Transportation Committee is asked to recommend that the Board of Directors accept the allocation of \$140,000,000 in Trade Corridor Enhancement Program Funds for the SR 11/ Otay Mesa East Port of Entry Project (FY 2024 Capital Improvement Program Project No. 1201101) and the allocation of \$18,500,000 for Harbor Drive 2.0/Vesta Bridge (FY 2024 Capital Improvement Program Project No. 1148000)

## **Fiscal Impact:**

Approval of the proposed budget amendment will add \$140,000,000 to the FY 24 Program Budget to fund construction of the SR 11/Otav Mesa East Port of Entry Project (Capital Improvement Program Project No. 1201101) and \$18,500,000 for the Harbor Drive 2.0/Vesta Bridge project (Capital Improvement Program Project No.1148000)

Scope Impact:

None.

Harbor 2.0 and \$12,000,000 for Vesta Bridge) for the design phase.

## **Key Considerations**

The Trade Corridor Enhancement Program (TCEP) provides funding for infrastructure improvements on certain federally designated roadways and other corridors that have a high volume of freight movement.

It encompasses projects that contribute to the efficient movement of freight, improving safety, reducing environmental and economic impacts for surrounding communities, and reducing border wait times. This year, the region was awarded multiple TCEP grants, including \$140,000,000 to advance construction of the SR 11/Otay Mesa East Port of Entry Project and \$18,500,000 for the design phase of Harbor Drive 2.0/Vesta Bridge project. This report requests a budget amendment to accept these funds into the FY24 budget.

## **Next Steps**

Staff will present the Transportation Committee's recommendation to the Board of Directors and request that the Board accept the TCEP funds into the Capital Improvement Program (CIP) Project No. 1201101 and CIP No. 1148000.

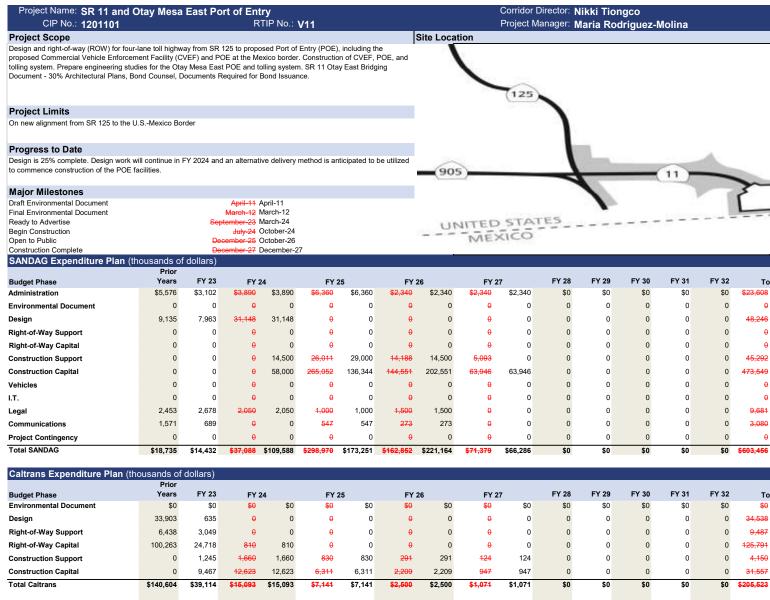
## Sharon Humphreys, Director of Engineering and Construction

Key Staff Contacts:	Maria Rodriguez Molina, (619) 699-1906, maria.rodriguezmolina@sandag.org
	Andrea Hoff, (619) 595-1323, andrea.hoff@sandag.org

Attachments:

- 1. Proposed Program Budget Amendment for CIP Project No. 1201101
- 2. Proposed Program Budget Amendment for CIP Project No. 1148000

Attachment 1



Total Caltrans	\$140,604	\$39,114	<del>\$15,093</del>	\$15,093	<del>\$7,141</del>	\$7,141	<del>\$2,500</del>	\$2,500	<del>\$1,071</del>	\$1,071	\$0	\$0	\$0	\$0	\$0	<del>\$205,523</del>
Total Expenditures	\$159,339	\$53,546	<del>\$52,181</del>	\$124,681	<del>\$306,111</del>	\$180,392	<del>\$165,352</del>	\$223,664	<del>\$72,450</del>	\$67,357	\$0	\$0	\$0	\$0	\$0	<del>\$808,979</del>
Caltrans Pass-Through	\$1,733	\$0	<del>\$826</del>	\$826	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	\$0	\$0	\$0	\$0	\$0	<del>\$2,559</del>
TransNet Pass-Through	\$1,579	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	\$0	\$0	\$0	\$0	\$0	<del>\$1,579</del>

Funding Plan (thousands of dollars)																
Funding One	Prior Years	FY 23	FY 24		FY 2		-		514.05	_	FY 28	FY 29	FY 30	FY 31	FY 32	Total
Funding Source Federal	Tears	FT 23	F1 24		FT A	25	FY 2	6	FY 27		F1 20	F1 23	F1 30	FIJI	F1 32	TULAI
	\$0	\$0	<del>\$0</del>	\$37.500	<del>\$100.000</del>	\$75.000	<del>\$50,000</del>	\$37,500	<u>80</u>	\$0	\$0	\$0	\$0	\$0	\$0	\$150.000
72340001 Future Federal (INFRA)				\$37,500				\$37,500			\$U				<b>Ф</b> О	
74030001 ITS - SANDAG	438	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	<del>438</del>
74040001 CBI - SANDAG	6,903	4,953	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	<del>11,856</del>
74040002 FHWA-STBG - SANDAG	1,731	4,700	<del>869</del>	869	θ	0	θ	0	θ	0	0	0	0	0	0	<del>7,300</del>
74100001 RSTP	0	0	<del>2,500</del>	2,500	θ	0	θ	0	θ	0	0	0	0	0	0	<del>2,500</del>
CBI - Caltrans	116,389	1,030	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	<del>117,419</del>
FHWA STBG - Caltrans	11,546	11,667	<del>14,282</del>	14,282	7,141	7,142	<del>2,499</del>	2,499	<del>1,072</del>	1,072	0	0	0	0	0	<del>48,207</del>
State																
82500005 SB1-TCEP (Cycle #2)	777	2,248	<del>2,875</del>	2,874	θ	0	θ	0	θ	0	0	0	0	0	0	<del>5,900</del>
83010001 STIP - SANDAG	109	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	<del>109</del>
SB1-TCEP - SANDAG (Cycle #3)	0	0	θ	35,000	θ	70,000	θ	35,000	θ	0						θ
SB1-TCEP - Caltrans (Cycle #2)	1,076	22,115	4 <del>,287</del>	4,287	θ	0	θ	0	θ	0	0	0	0	0	0	<del>27,478</del>
SB1-TCEP- Caltrans	9,860	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	<del>9,860</del>
Local																
91000100 TransNet-Border	3,793	1,956	<del>25,056</del>	25,057	245	244	θ	0	θ	0	0	0	0	0	0	<del>31,050</del>
91000100 TransNet-Border Caltrans	1,357	468	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	<del>1,825</del>
91000100 TransNet-MC	5,018	3,173	<del>950</del>	950	θ	0	θ	0	θ	0	0	0	0	0	0	<del>9,141</del>
93140001 SR 125 Toll Revenues	342	1,236	<del>1,362</del>	1,362	θ	0	θ	0	θ	0	0	0	0	0	0	<del>2,940</del>
Total Funding	\$159,339	\$53,546	<del>\$52,181</del>	\$124,681	<del>\$107,386</del>	\$152,386	<del>\$52,499</del>	\$74,999	<del>\$1,072</del>	\$1,072	\$0	\$0	\$0	\$0	\$0	<del>\$992,046</del>

Note: The entire cost of this project is estimated at \$809 million. Continued progress is subject to a funding allocation.

Project Name: Harbor Drive 2.0/Vesta Street Bridge						Corridor Director: Nikki Tiongco						
CIP No.: 1148000			TIP No.: C			Project Ma	nager:	Andrea H		7	Attachme	ent 2
Project Scope						Site Locat	ion					
Develop a connected, sustainable freig and access between Port and Naval ga Justice Neighborhoods, and improve n Road, 32nd Street, and Wabash Street	ates, reduce nobility at th	e impacts of	freight on Po	ort-side Envi	ronmental							
Project Limits												
Various locations in San Diego County	1.											
Progress to Date												
New SANDAG project for FY 2024. Pro The environmental clearance phase is				y Caltrans ir	n FY 2023.							
Major Milestones												
Draft Environmental Document Final Environmental Document Ready to Advertise Begin Construction Open to Public Construction Complete			Sep-23 Dec-23 Jan-26 Feb-26 May-28 Apr-31									
SANDAG Expenditure Plan (		s of dollar	s)									
Budget Phase	Prior Years	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28	5 FY 29	FY 30	FY 31	FY 32	Total
Administration	\$0	\$0	\$180	\$150	\$100	\$50	\$50		\$25	\$25	\$0	630
Environmental Document	0	0	0	0	0	0	0		0	0	0	0
Design	0	0	1,190	1,400	1,449	0	0		0	0	0	4,039
Right-of-Way Support	0	0	0	0	700	0	0		0	0	0	700
Right-of-Way Capital	0	0	0	0	7,700	0	0		0	0	0	7,700
Construction Support	0	0	0	0	2,000	2,000	2,000	1,250	500	250	0	8,000
Construction Capital	0	0	0	0	8,125	12,125	10,125	5,625	3,000	1,500	0	40,500
Vehicles	0	0	0	0	0	0	0	) 0	0	0	0	0
I.T.	0	0	0	0	0	0	0	) 0	0	0	0	0
Professional Services	0	0	0	0	0	0	0	) 0	0	0	0	0
Communications	0	0	0	0	0	0	0	) 0	0	0	0	0
Project Contingency	0	0	0	0	0	0	0	0 0	0	0	0	0
Total SANDAG	\$0	\$0	\$1,370	\$1,550	\$20,074	\$14,175	\$12,175	\$6,925	\$3,525	\$1,775	\$0	\$61,569
Caltrans Expenditure Plan (t	thousands	s of dollars	s)									
	Prior											
Budget Phase	Years	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28		FY 30	FY 31	FY 32	Total
Environmental Document	\$4,015	\$1,112	\$3,672	\$0	\$0	\$0	\$0		\$0	\$0	\$0	\$8,799
Design	0	0	2,623	3,904	1,704	0	0		0	0	0	\$8,231
Right-of-Way Support	0	0	325	508	867	0	0		0	0	0	\$1,700
Right-of-Way Capital	0	0	2,178	3,406	8,817	0	0		0	0	0	\$14,401
Construction Support	0	0	0	0	3,650	3,650	3,650		1,000	650	0	\$14,600
Construction Capital	0	0	0	0	16,000	26,000	21,000		5,000	700	0	\$78,700
Vehicles	0	0	0	0	0	0	0		0	0	0	\$0
Total Caltrans	\$4,015	\$1,112	\$8,798	\$7,818	\$31,038	\$29,650	\$24,650	\$12,000	\$6,000	\$1,350	\$0	\$126,431

Total Expenditures	\$4,015	\$1,112	\$10,168	\$9,368	\$51,112	\$43,825	\$36,825	\$18,925	\$9,525	\$3,125	\$0	\$188,000
TCEP Pass-Through	\$0	\$0	\$510	\$600	\$621	\$0	\$0	\$0	\$0	\$0	\$0	\$1,731

Funding Plan (thousands of dollars)												
	Prior											
Funding Source	Years	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28	FY 29	FY 30	FY 31	FY 32	Total
Federal												
CBI - Caltrans	3800	0	0	0	0	0	0	0	0	0	0	3,800
FHWA CBI - Caltrans	215	1112	3673	0	0	0	0	0	0	0	0	5,000

-												
Total Funding	\$4,015	\$1,112	\$10,168	\$9,368	\$4,823	\$0	\$0	\$0	\$0	\$0	\$0	\$20,686
Port of San Diego	0	0	1,384	802	0	0	0	0	0	0	0	2,186
Local												
SB1-TCEP-Caltrans	0	0	3,231	6,416	2,353	0	0	0	0	0	0	12,000
82500005 SB1-TCEP-SANDAG	0	0	1,880	2,150	2,470		0	0	0	0	0	6,500

Note: The entire cost of this project is estimated at \$188 million. Continued progress is subject to a funding allocation

# **SANDAG** Transportation Committee

July 21, 2023

# FY 2024 Program Budget Amendment: Batiquitos Double Track Project

#### Overview

At the June 28-29, 2003, California Transportation Committee (CTC) meeting, SANDAG was awarded \$103.3 million in state funding through the Solutions for Congested Corridor Program (SCCP). An additional \$206,000 of TransNet funding will help support administrative expenses, up to one percent of the project's budget, in FY 2026 and FY 2027. Amendment to the FY 2024 Program Budget is required to accept and incorporate a total of \$103,506,000 for the construction of Batiquitos Double Track (CIP No. 1239816).

The proposed project is located over the Batiquitos Lagoon on the Los Angeles-San Diego-San Luis Obispo (LOSSAN) Corridor. The north segment of the project is located in the City of Carlsbad. The remainder of the project is located in the City of Encinitas. The Batiquitos Lagoon Bridge falls within the project limits.

The primary purpose of the project is to replace an existing aging single-track bridge between the existing Control Point (CP) Ponto at Mile Post (MP) 234.5 and

#### Action: Recommend

The Transportation Committee is asked to recommend to the Board of Directors the acceptance of SCCP funding, as approved by the California Transportation Commission, and amend the FY 2024 SANDAG Program Budget for the advancement of the Batiquitos Double Track project (Capital Improvement Project No. 1239816).

#### Fiscal Impact:

Approval of the proposed budget amendment will add \$103.3 million of SCCP funding and \$206 thousand of TransNet funding to the FY 2024 Program Budget for the construction of the Batiquitos Double Track project.

#### Schedule/Scope Impact:

Approval of this action by the Board of Directors would allow the project to proceed with construction of the Batiquitos Double Track project.

the proposed new CP La Costa at MP 235.1 to be located just north of the single-track underpass at La Costa. Constructing this 0.6-mile long double-track bridge will extend the existing double-track north of the project area and increase rail capacity and reliability on the Los Angeles-San Diego-San Luis Obispo (LOSSAN) Corridor.

The project is necessary to support current and future growth in LOSSAN Corridor rail service while maintaining safety. Without increasing the amount of double track on the LOSSAN corridor, increases in train service will not be possible without degrading overall service reliability.

The existing single-track bridge within the project limits negatively affects reliability in the corridor. This portion of the corridor requires trains to wait outside of the single-track segment between CP Ponto (MP 234.5) and CP Swami (MP 238.0) to take turns using the single-track during train meets and passing movements. This reduces the overall capacity of the system, results in increased travel time, reduces operational flexibility, and results in delays to other trains if a train is late.

This passenger rail line is the second busiest in the country. There would be far-reaching effects to national commerce if the rail line was taken out of service due to a bridge failure. It is currently estimated

that a one year shut down to rebuild a portion of the rail line would cost the region approximately \$300 million in lost revenue.

#### **Key Considerations**

By adding a second track, the project would eliminate a 0.6-mile segment of the existing 3.5-mile singletrack bottleneck. This will allow additional flexibility in scheduling train meets and passes and reduce the occurrence and resulting delay time of conflicts at the location.

In addition to providing a second main track, the project will also replace the aging wood trestle bridge across the Batiquitos Lagoon with a new modern concrete bridge. The existing trestle bridge pile tips are within 20-feet of the scour depth and, with the age of the bridge, could be at risk of washout during a 100-year flood event. The depth of the new bridge piles, based on the 100% design, are a minimum of 90-feet below the current scour depth.

#### **Next Steps**

Pending approval by the Board of Directors, SANDAG will work with Caltrans staff to get the SCCP funding allocated by the CTC, secure a project management consultant to support SANDAG work on the project, and work with Caltrans and the Construction Manager/General Contractor (CM/GC) to develop a Guaranteed Maximum Price (GMP). A construction schedule will be developed during the GMP process, there are restrictions for certain construction activities during the bird nesting season. Once the project is started, it is anticipated that the construction duration will be 2.5 years.

#### Sharon Humphreys, Director of Engineering and Construction

Key Staff Contact:Tim DeWitt, (619) 699-1935, tim.dewitt@sandag.orgAttachment:1.Proposed Program Budget Amendment for CIP Project No. 1239816<br/>Batiquitos Double Track project.

Project Name: Batiquitos	s Lagoon D	ouble-T	rack							Corridor	Director:	Bruce Sn	nith			∧ ttaaba	a sust 1
CIP No.: 1239816		F	RTIP No.: S	SAN183						Project N	/anager: 1	im DeW	/itt		4	Attachn	ient i
Project Scope									Site Locati	ion							
Construct 0.8 miles of double-track a	and a new bridg	je over Batio	quitos Lagoor	1.					C	ARLS	BAD	Palon	nar Airpor	Rd.		********	and the second s
Project Limits												E.					
On the LOSSAN Rail Corridor over E	Batiquitos Lago	on from Mile	e Post (MP) 2	34.5 to MP	235.5.				E	INCIN	NITAS		Encin	tas Blvd.			
Progress to Date													1				
Design is complete. Permitting and p	oursuing constr	uction fundir	<del>ng in FY2</del> 4.							SOL		BEACH		Loma	s Santa F	e Dr.	
Design is complete. Permitting will b	be completed in	August 202	23. Construct	tion is antici	ipated to begi	n in FY 202	25.						. La	1		hts Rd.	
Major Milestones													1	Del	Aar Hen	ints Rd.	
Draft Environmental Document Final Environmental Document Ready to Advertise Begin Construction Open to Public Construction Complete			April-14 July-14 TBD TBD TBD TBD TBD	April-14 July-14 N/A Aug-24 Feb-27 Feb-28								DEL M		Y		UIEG	° (
SANDAG Expenditure Plan		of dollars)															
Budget Phase	Prior Years	FY 23	FY 2	4	FY 2	5	FY 26		FY 27		FY 28	FY 29	FY 30	FY 31	FY 32	Tota	ıl
Administration	\$1,826	\$100	<del>\$253</del>	\$553	<del>\$145</del>	\$445	<del>\$0</del>	\$300	<del>\$0</del>	\$300	\$0	\$0	\$0	\$0	\$0	<del>\$2,224</del>	\$3,524
Environmental Document	3,163	0	Ð	0	θ	0	θ	0	θ	0	0	0	0	0	0	<del>\$3,163</del>	\$3,163
Design	6,393	200	4 <del>2</del> 4	424	<del>359</del>	359	θ	0	θ	0	0	0	0	0	0	<del>\$7,176</del>	\$7,376
Right-of-Way Support	0	0	<del>107</del>	107	Ð	0	θ	0	θ	0	0	0	0	0	0	<del>\$107</del>	\$107
Right-of-Way Capital	0	0	4 <del>8</del>	48	θ	0	θ	0	θ	0	0	0	0	0	0	<del>\$48</del>	\$48
Construction Support	24	5	<del>236</del>	236	<del>199</del>	7,199	θ	7,000	θ	4,000	0	0	0	0	0	<del>\$459</del>	\$18,464
Construction Capital	0	0	θ	0	θ	3,000	Ð	3,000	θ	3,000	0	0	0	0	0	<del>\$0</del>	\$9,000

<del>\$0</del>	\$9,000
<del>\$0</del>	\$0
<del>\$0</del>	\$0
<del>\$101</del>	\$106
<del>\$116</del>	\$116
<b>QTTO</b>	
<del>\$100</del>	\$5,900
	\$5,900 <b>\$47,804</b>
<del>\$100</del>	
<del>\$100</del>	
<del>\$100</del>	
<del>\$100</del>	
	\$0 \$0 \$101

Environmental Document	\$0	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	\$0	\$0	\$0	\$0	\$0	<del>\$0</del>	\$0
Design	655	50	θ	300	θ	0	θ	0	θ	0	0	0	0	0	0	<del>\$655</del>	\$1,005
Right-of-Way Support	0	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	<del>\$0</del>	\$0
Right-of-Way Capital	0	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	<del>\$0</del>	\$0
Construction Support	0	0	θ	500	θ	500	θ	500	θ	500	0	0	0	0	0	<del>\$0</del>	\$2,000
Construction Capital	0	0	θ	0	θ	27,000	θ	20,118	θ	20,088	0	0	0	0	0	<del>\$0</del>	\$67,206
Vehicles	0	0	θ	0	θ	0	θ	0	θ	0	0	0	0	0	0	<del>\$0</del>	\$0
Total Caltrans	\$655	\$50	<del>\$0</del>	\$800	<del>\$0</del>	\$27,500		000 040		A00 500	<b>A</b> A	60	**				070.011
	4000	φ50	φ <del>υ</del>	<b>4000</b>	<del>40</del>	\$∠7,500	<del>\$0</del>	\$20,618	<del>\$0</del>	\$20,588	\$0	\$0	\$0	\$0	\$0	<del>\$655</del>	\$70,211
	4000	430	<del>40</del>	<b>4000</b>	<del>40</del>	\$27,500	<del>\$0</del>	\$20,618	<del>\$0</del>	\$20,588	\$0	\$0	\$0	\$0	\$0	<del>9699</del>	\$70,211
Total Expenditures	\$12,118	\$360	\$1,248	\$3,748	\$783	\$39,983	\$0 \$0	\$20,618	<del>\$0</del> \$0	\$29,388	\$0	\$0	\$0	\$0 \$0	\$0	<del>\$655</del>	\$70,211

Funding Plan (thousands of do	llars)																
Funding Source	Prior Years	FY 23	FY 24	1	FY 2	25	FY 2	26	FY	27	FY 28	FY 29	FY 30	FY 31	FY 32		Total
Federal																	
72340001 FTA 5307 CA-95-X129	\$5,000	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	<del>\$0</del>	\$0	\$0	\$0	\$0	\$0	\$0	<del>\$5,000</del>	\$5,000
State						0											
82500001 SB1-LPP	1,250	0	θ	0	θ		θ	0	θ	0	0	0	0	0	0	<del>1,250</del>	1,250
SB1-SCCP (Caltrans)	0	0	θ	800	θ	27,500	θ	20,618	θ	20,588	0	0	0	0	0	θ	69,506
SB1-SCCP (SANDAG)	0	0	θ	1,700	θ	11,700	θ	11,682	θ	8,712	0	0	0	0	0	θ	33,794
Local																	
91000100 TransNet-MC	5,868	360	<del>1,248</del>	1,248	<del>783</del>	783	θ	118	θ	88	0	0	0	0	0	<del>8,259</del>	8,465
Total Funding	\$12,118	\$360	<del>\$1,248</del>	\$3,748	<del>\$783</del>	\$39,983	<del>\$0</del>	\$32,418	<del>\$0</del>	\$29,388	\$0	\$0	\$0	\$0	\$0	<del>\$14,509</del>	\$118,015

## **SAMDAG** Transportation Committee

July 21, 2023

# 2023 Regional Transportation Improvement Program: Amendment No. 5

#### 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: Recommend

The Transportation Committee is asked to recommend that the Board of Directors, acting as the San Diego County Regional Transportation Commission (RTC), adopt RTC Resolution No. RTC-2024-01, approving Amendment No. 5 to the 2023 Regional Transportation Improvement Program, in substantially the same form as Attachment 1.

#### **Fiscal Impact:**

Amendment No. 5 reflects an increase of \$821.2 million to the total amount programmed in the 2023 RTIP.

#### Schedule/Scope Impact:

Amendment No. 5 reflects the addition of 21 new projects, 9 completed projects, and 2 deleted projects.

#### **Key Considerations**

The changes are summarized in the attached Draft 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. 5 include:

- The programming of a \$152m TIRCP Cap & Trade award on San Dieguito to Sorrento Valley Double-Track (SAN289)
- The programming of a \$140m TCEP Cycle 3 Award for CON on Otay Mesa East Port of Entry (V11)
- Programming updates based on the FY2024 SANDAG Program Budget approved on May 12, 2023
- Programming updates by Local Agencies based on the TransNet Revenue Forecast approved by the SANDAG Board on February 24, 2023

Tables 3a through 3c (Attachment 4) provide updated program financial summaries. Attachment 5 summarizes changes made during the public comment period. Attachment 6 summarizes the federal requirements analysis for projects contained in Amendment No. 5. Attachment 7 is a listing of the Tribal Transportation Program (TTP) projects currently under construction in the San Diego Region and is included for information only. Attachment 8 includes any comments received during the public comment

period and responses to those comments. The 2023 RTIP can be found in its entirety at sandag.org/RTIP.

The Independent Taxpayer Oversight Committee reviewed the *TransNet* projects included in this amendment at its meeting on July 12, 2023. Any significant comments received will be brought to the Board of Directors.

#### **Next Steps**

Following Board adoption, Amendment No. 5 will be submitted for incorporation into the 2023 Federal Statewide Transportation Improvement Program (FSTIP). TransNet funds will be made available following Board approval.

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

Key Staff Contact: Attachments:

- Richard Radcliffe, (619) 595-5649, richard.radcliffe@sandag.org 1. Draft Resolution RTC-2024-xx
- 2. Table 1 Summary of Changes Report Amendment No. 5
- 3. Table 2 Amendment No. 5
- 4. Tables 3a-3c Financial Summary Amendment No. 5
- 5. Changes During Public Comment
- 6. Federal Requirements Analysis
- 7. Tribal Transportation Program Projects (SANDAG)
- 8. Public Comments and Responses



sandaq.org

Regional Transportation Commission Resolution No. 2024-01

## Approving Amendment No. 5 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. 5 is consistent with the metropolitan transportation planning regulations per 23 CFR Part 450 including the performance-based planning requirements; and

WHEREAS, Amendment No. 5 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, MTS, NCTD, the cities of Chula Vista, Del Mar, El Cajon, Encinitas, Escondido, Imperial Beach, La Mesa, Oceanside, San Marcos, Solana Beach, Vista, the County of San Diego, 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. 5 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. 5 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. 5 are either non-capacity increasing or exempt from the requirements to determine conformity; and

WHEREAS, the projects in 2023 RTIP Amendment No. 5 are fiscally constrained; and

WHEREAS, the projects in 2023 RTIP Amendment No. 5 are consistent with the Public Participation Policy adopted by the SANDAG Board of Directors

BE IT RESOLVED that the SANDAG Board of Directors, acting as the Regional Transportation Commission, does hereby approve Amendment No. 5 to the 2023 RTIP as described in Table 2; and

BE IT FURTHER RESOLVED that the SANDAG Board of Directors, acting as the Regional Transportation Commission, finds the 2023 RTIP, including Amendment No. 5, 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 28th of July 2023.

Ayes

Noes

Absent

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

[Seal]

Attest

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

#### Attachment 2

		Table 1 - Sum 2023		LEGEND: ↑ Increase ↓ Reduce			
Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	<ul> <li>↔ Revise</li> <li>+ Add new</li> <li>Change Description</li> </ul>
CAL09D	Caltrans	Interstate 5 and 805 - Convert HOV lanes to Express lanes	\$170,150	\$170,150	\$0	0%	$\leftrightarrow$ RSTP and CMAQ between fiscal years
CAL18B	Caltrans	I-15 Managed Lanes- South Segment and Mira Mesa Transit Center	\$395,309	\$395,529	\$220	0%	↑ TransNet - MC
CAL26	Caltrans	State Route 52 Freeway (E&F)	\$452,117	\$452,117	\$0	0%	$\leftrightarrow$ TransNet - MC and $\leftrightarrow$ RSTP between fiscal years
CAL67	Caltrans	State Route 94 Transit Priority Lanes (I-5 to I-805)	\$22,100	\$22,100	\$0	0%	$\leftrightarrow$ TransNet - MC between fiscal years
CAL68	Caltrans	SR 94/125 Interchange and Arterial Operational Improvements	\$34,240	\$34,240	\$0	0%	$\leftrightarrow$ TransNet - MC between fiscal years
CAL78B	Caltrans	I-805 HOV/Managed Lanes - North	\$124,437	\$123,693	-\$744	-1%	↓ TransNet - MC
CAL78C	Caltrans	I-805 HOV/Managed Lanes - South	\$227,369	\$227,604	\$235	1%	↑ TransNet - MC
CAL78D	Caltrans	I-805 South Soundwalls - Unit 1	\$87,461	\$87,461	\$0	0%	$\leftrightarrow$ TransNet - MC between fiscal years
CAL105	Caltrans	Grouped Projects for Highway Safety Improvement - HSIP Program	\$21,137	\$23,530	\$2,392	11%	$\uparrow$ HSIP; $\uparrow$ Local Funds
CAL107	Caltrans	I-15 Operational Improvements	\$31,195	\$27,395	-\$3,800	-12%	Completed project; Combined Vesta Street portion with CAL615
CAL277	Caltrans	I-15/SR 78 ML Connectors	\$32,937	\$32,937	\$0	0%	$\leftrightarrow$ TransNet - MC and SB1 - LPP Formula between fiscal years; $\downarrow$ CMAQ; $\uparrow$ RSTP
CAL277A	Caltrans	I-5 HOV/SR 78 Connector	\$16,118	\$16,118	\$0	0%	$\leftrightarrow$ TransNet - MC between fiscal years
CAL278	Caltrans	SR78 HOV/Managed Lanes	\$40,672	\$40,683	\$11	0%	$\uparrow$ TransNet - MC; $\leftrightarrow$ CMAQ between fiscal years

			LEGEND: ↑ Increase ↓ Reduce				
Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	<ul> <li>↔ Revise</li> <li>+ Add new</li> <li>Change Description</li> </ul>
CAL536	Caltrans	SR-52 Operational Improvements	\$12,000	\$12,070	\$70	1%	$\uparrow$ Local Funds; $\leftrightarrow$ SB1 - LPP Formula between fiscal years
CAL538	Caltrans	SR 67 Improvements	\$16,000	\$16,000	\$0	0%	$\leftrightarrow$ TransNet - MC and $\leftrightarrow$ RSTP between fiscal years
CAL571	Caltrans	I-805 Transit Priority Lanes (SR 94 to SR 52)	\$30,000	\$30,000	\$0	0%	$\leftrightarrow$ TransNet - MC between fiscal years; $\leftrightarrow$ Revised fund source
CAL572	Caltrans	I-15 Transit Priority Lanes.	\$12,000	\$12,000	\$0	0%	↑ RSTP; $↓$ SB1 - LPP Formula
CAL615	Caltrans	Harbor Drive 2.0	\$5,000	\$27,300	\$22,300	446%	+ SB1 - TCEP (Cycle 3); + CBI; ↔ funding between fiscal years, Revised project description to include Vesta Street (from CAL107)
CHV06	Chula Vista, City of	Pavement Rehabilitation Program	\$29,406	\$30,046	\$640	2%	↑ TransNet - LSI
CHV22	Chula Vista, City of	Advance Planning Studies	\$3,084	\$3,144	\$60	2%	↑ TransNet - LSI
СНV33	Chula Vista, City of	School Zone Traffic Calming Program	\$2,606	\$2,966	\$360	14%	↑ TransNet - LSI
CHV34	Chula Vista, City of	Neighborhood Traffic and Pedestrian Safety Program	\$6,334	\$6,534	\$200	3%	↑ TransNet - LSI
CHV35	Chula Vista, City of	Traffic Signing, Studies and Signal Upgrade	\$5,968	\$5,988	\$20	0%	个 TransNet - LSI
CHV39	Chula Vista, City of	Traffic Signal System Optimization	\$5,079	\$5,094	\$15	0%	↑ TransNet - LSI
CHV45	Chula Vista, City of	Traffic Monitoring Program	\$2,782	\$2,902	\$120	4%	个 TransNet - LSI
CHV48	Chula Vista, City of	Pavement Major Rehabilitation	\$73,437	\$81,592	\$8,155	11%	个 TransNet - LSI

			LEGEND: ↑ Increase ↓ Reduce				
Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	↔ Revise + Add new Change Description
CHV50	Chula Vista, City of	Storm Drain and Bridge Culvert Repair	\$10,926	\$10,926	\$0	0%	$\leftrightarrow$ TransNet - LSI between fiscal years
CHV58	Chula Vista, City of	New Sidewalk Improvements	\$2,641	\$2,847	\$206	8%	↑ TransNet - LSI
CHV60	Chula Vista, City of	Traffic Signal Upgrades	\$4,082	\$4,082	\$0	0%	$\leftrightarrow$ TransNet - LSI between fiscal years
CHV69	Chula Vista, City of	Heritage Road Bridge	\$30,330	\$48,342	\$18,012	59%	$ m \uparrow$ HBP ; $ m \uparrow$ Local Funds; per HBP listing dated 3/22/2023
CHV70	Chula Vista, City of	Bikeway Design and Construction	\$8,095	\$8,895	\$800	10%	个 TransNet - LSI; + Local Funds
CHV75	Chula Vista, City of	ADA Curb Ramps	\$3,325	\$3,686	\$361	11%	↑ TransNet - LSI
CHV79	Chula Vista, City of	Raised Median Improvements	\$2,809	\$2,864	\$55	2%	个 TransNet - LSI
CHV83	Chula Vista, City of	Local Street Utility Undergrounding Districts	\$490	\$290	-\$200	-41%	↓ TransNet - LSI
CHV88	Chula Vista, City of	F Street Promenade	\$100	\$125	\$25	25%	个 TransNet - LSI
CHV90	Chula Vista, City of	North Second Avenue Shoulder Improvements	\$115	\$355	\$240	209%	个 TransNet - LSI
CNTY102	San Diego County	Riverford Road Intersection at SR 67	\$0	\$22,150	\$22,150	N/A	New project
DM02	Del Mar, City of	Local Match to Bridge Retrofit Projects	\$1,053	\$374	-\$679	-64%	$\downarrow$ TransNet - LSI; $\downarrow$ TransNet - LSI Carry Over
EL03	El Cajon, City of	Overlay/Reconstruction Projects	\$46,183	\$52,183	\$6,000	13%	个 TransNet - LSI Carry Over

			LEGEND: ↑ Increase ↓ Reduce				
Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	↔ Revise + Add new Change Description
EL11	El Cajon, City of	Sidewalk, Curb and Gutter, and Pedestrian Ramp Repairs	\$6,381	\$6,931	\$550	9%	↑ TransNet - LSI Carry Over
EL21	El Cajon, City of	Street Resurfacing with Slurry Seals	\$11,394	\$12,394	\$1,000	9%	个 TransNet - LSI Carry Over
ENC51	Encinitas, City of	Leucadia At-Grade Crossings	\$0	\$375	\$375	N/A	New project
ENC52	Encinitas, City of	Citywide Rail Corridor Quiet Zone	\$0	\$1,000	\$1,000	N/A	New project
ENC53	Encinitas, City of	La Costa Avenue Pedestrian Path	\$0	\$311	\$311	N/A	New project
ENC54	Encinitas, City of	Storm Drain Improvements and Repair	\$0	\$3,250	\$3,250	N/A	New project
ENC55	Encinitas, City of	N Coast Highway 101 Drainage Improvements	\$0	\$4,356	\$4,356	N/A	New CPF project
ENC56	Encinitas, City of	ADA Improvements	\$0	\$350	\$350	N/A	New project
ESC08	Escondido, City of	Felicita Ave/Juniper Street	\$6,436	\$4,722	-\$1,714	-27%	↓ TransNet - LSI
ESC37	Escondido, City of	Pavement Maintenance	\$26,680	\$27,985	\$1,305	5%	↑ TransNet - LSI
ESC38	Escondido, City of	Pavement Rehabilitation/Reconstruction	\$8,987	\$4,794	-\$4,194	-47%	↓ TransNet - LSI
ESC39	Escondido, City of	Traffic Signals	\$5,157	\$8,527	\$3,370	65%	↑ TransNet - LSI
ESC50	Escondido, City of	Lincoln Parkway Median Improvements	\$6,761	\$8,340	\$1,579	23%	↑ Local Funds; ↓ TransNet - LSI

		Table	1 - Summary of Chang 2023 RTIP Amendme		00)		LEGEND: ↑ Increase	
Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	<ul> <li>↓ Reduce</li> <li>↔ Revise</li> <li>+ Add new</li> </ul>	Change Description
ESC51	Escondido, City of	Comprehensive Active Transportation Strategy	\$2,350	\$3,000	\$650	28%	↑ TransNet - LSI	
ESC52	Escondido, City of	Bear Valley Parkway at Sunset	\$3,682	\$3,575	-\$107	-3%	$\downarrow$ Local Funds	
ESC55	Escondido, City of	Midway and E. Valley Drainage Improvements	\$8,847	\$3,003	-\$5,844	-66%	↓ TransNet - LSI;	↓ Local Funds
ESC56	Escondido, City of	Escondido Creek Trail Project	\$2,628	\$3,268	\$640	24%	↑ TransNet - LSI	
ESC57	Escondido, City of	South Escondido Access Improvement Project	\$0	\$1,925	\$1,925	N/A	New CPF project	
ESC58	Escondido, City of	Escondido Creek Drainage Capacity Upgrades	\$0	\$7,680	\$7,680	N/A	New project	
IB02	Imperial Beach, City of	Street Maintenance Operations	\$6,299	\$6,133	-\$166	-3%	↓ TransNet - LSI	
IB12	Imperial Beach, City of	Major Street Improvements	\$9,617	\$9,229	-\$388	-4%	↓ TransNet - LSI	
LAM17	La Mesa, City of	Street Construction (CR)	\$4,660	\$4,657	-\$3	-1%	↓ TransNet - LSI	
LAM40	La Mesa, City of	Street Reconstruction (CR)	\$2,931	\$2,934	\$3	1%	↑ TransNet - LSI (	Carry Over
MTS31	San Diego Metropolitan Transit System	Bus & Rail Electrification and Power	\$80,123	\$80,123	\$0	0%	↑ FTA 5337; ↓ T	DA
MTS35	San Diego Metropolitan Transit System	Fixed Guideway Transitways/Lines	\$142,801	\$131,301	-\$11,500	-8%	↓ FTA 5337; ↓ S	TA; 个 TDA
MTS45	San Diego Metropolitan Transit System	MTS Orange Line Corridor Improvement Study	\$750	\$750	\$0	0%	$\leftrightarrow$ Revised fund	source

			nmary of Chang RTIP Amendme		0)		LEGEND: ↑ Increase ↓ Reduce	
Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	<ul> <li>↔ Revise</li> <li>+ Add new</li> </ul>	Change Description
NCTD02	North County Transit District	Preventive Maintenance	\$237,247	\$227,786	-\$9,461	-4%	$\downarrow$ FTA 5307; $\downarrow$ FT	A 5337; ↓ TDA
NCTD05	North County Transit District	Bus Revenue Vehicle Purchases & Related Equipment	\$123,220	\$122,864	-\$356	-1%	↓ TDA	
NCTD06	North County Transit District	Bus/Rail Support Equipment & Facilities	\$95,432	\$97,037	\$1,605	2%	↑ FTA 5307; ↓ FT	A 5337; ↓ FTA 5339; ↑ STA
NCTD18	North County Transit District	Rail-Right-of-Way State of Good Repair & Improvements	\$24,241	\$30,641	\$6,400	26%	↓ FTA 5337; 个 ST	A; + CPF - Transit Infra
NCTD20	North County Transit District	Rail Vehicles & Related Equipment	\$30,101	\$37,181	\$7,080	24%	个 FTA 5337; 个 ST	A
NCTD34	North County Transit District	Transit Service Operating Support	\$518,356	\$518,712	\$356	1%	↓ STA; ↑ TDA	
SAN11A	San Diego Association of Governments	Regional Rideshare Program	\$35,000	\$46,253	\$11,253	32%	个 CMAQ; + Local	Funds
SAN13	San Diego Association of Governments	Joint Transit Operations Center	\$2,086	\$2,085	-\$1	-1%		ransNet - Highways to match payments; $\leftrightarrow$ Local between fiscal years
SAN26C	San Diego Association of Governments	SR 15 Bus Rapid Transit (BRT) Mid-City Centerline Stations	\$62,615	\$62,615	\$0	0%	$\leftrightarrow$ TransNet - MC	between fiscal years
SAN27	San Diego Association of Governments	San Ysidro Intermodal Freight Facility/South Line Rail	\$87,195	\$87,866	\$671	1%	个 TransNet - Borc	ler
SAN29	San Diego Association of Governments	Sorrento to Miramar Double Track/Realign	\$74,367	\$74,913	\$546	1%	个 TransNet - MC	
SAN36	San Diego Association of Governments	Bus/Rail Signal & Communications Equipment	\$28,133	\$29,167	\$1,034	4%	个 TDA	
SAN40	San Diego Association of Governments	Metropolitan Planning	\$83,667	\$85,197	\$1,530	2%	个 FTA 5307	

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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	\$126,191	\$127,390	\$1,199	1%	个 TransNet - MC	
SAN54	San Diego Association of Governments	ITS Operating	\$5,730	\$6,003	\$273	5%	+ TransNet - LSI; 1	↑ TransNet - MC
SAN64	San Diego Association of Governments	Eastbrook to Shell Double Track	\$10,326	\$37,451	\$27,125	263%	个 TransNet - MC;	↑ FRA; $↓$ SB1 - LPP Formula
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	\$30,288	\$0	0%	↔ TransNet - MC	between fiscal years
SAN73A	San Diego Association of Governments	Chesterfield Drive Crossing Improvements	\$7,116	\$7,115	-\$1	-1%	↓ TransNet - MC	
SAN78	San Diego Association of Governments	Mid-City Rapid Bus	\$44,527	\$44,527	\$0	0%	$\leftrightarrow$ TransNet - MC	E between fiscal years
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	\$243,418	\$338,288	\$94,870	39%	Funds; + SB1 - TIR grant award on Ba	↑ CMAQ; ↑ FRA; ↓ SB1 - LPP Formula; ↓ Local CP; + \$104m State Coastal Conservancy CON atiquitos Lagoon Double Track (SAN183) to SAN30, SAN117, SAN130, SAN149, SAN182,
SAN115	San Diego Association of Governments	San Onofre to Pulgas Double Track	\$73,233	\$73,233	\$0	0%	$\leftrightarrow$ Revised fund s	ource
SAN129	San Diego Association of Governments	Downtown Multiuse and Bus Stopover Facility	\$45,975	\$45,975	\$0	0%	$\leftrightarrow$ TransNet - MC	and RSTP between fiscal years
SAN132	San Diego Association of Governments	Elvira to Morena Double Track	\$188,811	\$198,412	\$9,601	5%	个 TransNet - MC;	$\uparrow$ FRA; $\uparrow$ Local Funds
SAN146	San Diego Association of Governments	I-805 Imperial BRT Station	\$1,404	\$1,673	\$269	19%	个 TransNet - MC	
SAN147	San Diego Association of Governments	Grouped Projects for Bicycle and Pedestrian Facilities - Bayshore Bikeway	\$66,081	\$75,005	\$8,925	14%	↓ TransNet - BPN	S; 个 CPF; + CRP
SAN148	San Diego Association of Governments	Grouped Projects for Bicycle and Pedestrian Facilities - Coastal Rail Trail	\$37,480	\$37,643	\$163	1%	个 TransNet - BPN	S

			mary of Chang RTIP Amendmo		00)		LEGEND: ↑ Increase ↓ Reduce
Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	↔ Revise + Add new Change Description
SAN153	San Diego Association of Governments	The Inland Rail Trail	\$87,135	\$88,050	\$915	1%	$\downarrow$ TransNet - BPNS; + CRP
SAN163	San Diego Association of Governments	Los Penasquitos Lagoon Bridge Replacement	\$48,093	\$48,072	-\$21	-1%	$\downarrow$ TransNet - MC; $\downarrow$ TDA
SAN164	San Diego Association of Governments	N. Green Beach Bridge	\$933	\$964	\$31	3%	↑ TransNet - MC
SAN196	San Diego Association of Governments	Grouped Projects for Bicycle and Pedestrian Facilities - San Diego River Trail	\$1,700	\$1,600	-\$100	-6%	$\downarrow$ TransNet - BPNS
SAN199	San Diego Association of Governments	Rose Canyon Bridge Replacements	\$220	\$220	\$0	0%	$\uparrow$ Local Funds; $\downarrow$ TDA; $\leftrightarrow$ TransNet - MC and TDA 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 - MC between fiscal years
SAN227	San Diego Association of Governments	Grouped Projects for Bicycle and Pedestrian Facilities - North Park/Mid-City Bikeways	\$60,333	\$72,874	\$12,541	21%	↑ TransNet - BPNS; ↑ ATP-R; ↑ SB1 - TIRCP; + CRP; ↔ RSTP between fiscal years
SAN228	San Diego Association of Governments	Grouped Projects for Bicycle and Pedestrian Facilities - Uptown Bikeways	\$53,345	\$64,699	\$11,354	21%	$\uparrow$ TransNet - BPNS; $\downarrow$ TransNet - MC; $\uparrow$ Local Funds
SAN258	San Diego Association of Governments	Central Mobility Hub	\$42,938	\$42,921	-\$17	-1%	$\downarrow$ Local Funds; $\leftrightarrow$ Revised funding between fiscal years
SAN260	North County Transit District	COASTER Train Sets	\$58,800	\$58,800	\$0	0%	$\leftrightarrow$ TransNet - MC and TDA between fiscal years
SAN261	San Diego Association of Governments	Palomar Street Rail Grade Separation	\$7,000	\$7,000	\$0	0%	$\leftrightarrow$ Revised TransNet - MC between fiscal years
SAN262	San Diego Metropolitan Transit System	Low-Floor Light Rail Transit Vehicles	\$72,260	\$72,260	\$0	0%	$\leftrightarrow$ TransNet - MC and RSTP between fiscal years
SAN264	San Diego Association of Governments	Regional Electric Vehicle Charging Incentive Program	\$8,000	\$14,800	\$6,800	85%	↑ TransNet - MC; + Local Funds; $\leftrightarrow$ CMAQ between fiscal years

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Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	<ul> <li>↔ Revise</li> <li>+ Add new</li> </ul>	Change Description
SAN268	San Diego Association of Governments	Del Mar Bluffs V	\$77,999	\$77,999	\$0	0%	$\leftrightarrow$ Revised fund s	source
SAN275	San Diego Association of Governments	Pacific Coast Highway/Central Mobility Bikeway	\$3,496	\$7,314	\$3,818	109%	+ ATP-R; ↔ RSTP	between fiscal years
SAN285	San Diego Association of Governments	Blue Line and San Ysidro Mobility Hub	\$5,155	\$5,021	-\$134	-3%	$\downarrow$ RSTP; $\uparrow$ Local	Funds
SAN287	San Diego Association of Governments	TDM Transit Equity Pilot	\$9,500	\$0	-\$9,500	-100%	Completing project	ct; Funding moved to SAN11A
SAN289	San Diego Association of Governments	San Dieguito to Sorrento Valley Double-Track	\$0	\$155,218	\$155,218	N/A	New project; + \$1	52m of TIRCP Cap & Trade
SAN291	San Diego Association of Governments	Clean Transit Advancement Campus - CTAC Planning	\$1,000	\$0	-\$1,000	-100%	Deleting project:	51m CPF funding, is programmed on MTS30
SAN294		FACT Full Access and Coordinated Transportation - One-call One-click Transportation Access	\$0	\$240	\$240	N/A	New FACT ICAM-f	unded project
SAN298	San Diego Association of Governments	Elfin Forest Recreational Reserve Visitor Access I	\$0	\$965	\$965	N/A	New Rec Trails pro	oject
SAN299	San Diego Association of Governments	SR 76 Roadway Straightening	\$0	\$2,000	\$2,000	N/A	New project per F	Y24 OWP
SAN300	San Diego Association of Governments	I-8/Willows Road Interchange Improvements	\$0	\$3,000	\$3,000	N/A	New project per F	Y24 OWP
SAN301	San Diego Association of Governments	Central Mobility Hub and Connections	\$0	\$1,000	\$1,000	N/A	New project per F	Y24 OWP
SAN302	San Diego Association of Governments	Smart Corridors	\$0	\$600	\$600	N/A	New project per F	Y24 OWP
SAN303	San Diego Association of Governments	Active Transportation Planning and Programs	\$0	\$1,067	\$1,067	N/A	New project per F	Y24 OWP

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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
SAN304	San Diego Association of Governments	FACT - Vehicle Purchase	\$0	\$779	\$779	N/A	New FACT FTA 5339-funded project
SB22	Solana Beach, City of	Lomas Santa Fe Drive Roadway and Corridor Improvements	\$0	\$8,400	\$8,400	N/A	New CPF project
SM22	San Marcos, City of	South Santa Fe from Bosstick to Smilax #88179	\$7,199	\$7,424	\$225	3%	$\uparrow$ Local Funds; $\leftrightarrow$ TransNet - LSI Carry Over between fiscal years
SM31	San Marcos, City of	San Marcos Creek Specific Plan - Discovery St. Widening and Flood Control Improvements #88265	\$12,347	\$13,529	\$1,182	10%	$\uparrow$ Local Funds
SM32	San Marcos, City of	Via Vera Cruz Bridge and Street Improvements #88264	\$40,214	\$41,467	\$1,253	3%	↑ Local Funds
SM48	San Marcos, City of	San Marcos Creek Specific Plan: Creekside Drive and Pad Grading #88505	\$14,613	\$10,492	-\$4,121	-28%	$\downarrow$ Local Funds
SM56	San Marcos, City of	Bent Ave. Bridge and Improvements #88263	\$9,554	\$12,823	\$3,269	34%	↑ Local Funds
SM62	San Marcos, City of	Annual Surface Seal Project #ST001	\$350	\$680	\$330	94%	$ m \uparrow$ Local Funds
SM64	San Marcos, City of	San Marcos Blvd. Reconstruction #ST005	\$11,600	\$11,601	\$1	1%	$\uparrow$ TransNet - LSI; $\downarrow$ TransNet - LSI Carry Over; $\uparrow$ Local Funds
SM67	San Marcos, City of	San Marcos Blvd. at Discovery Street Intersection Improvements #86002	\$3,425	\$3,525	\$100	3%	$\uparrow$ Local Funds; $\leftrightarrow$ TransNet - LSI Carry Over between fiscal years
SM68	San Marcos, City of	Traffic Management System Enhancement #88532	\$2,626	\$2,746	\$120	5%	$\uparrow$ Local Funds; $\leftrightarrow$ TransNet - LSI Carry Over between fiscal years
SM72	San Marcos, City of	Annual Surface Seal Project FY24-FY27 #ST011	\$10,000	\$10,000	\$0	0%	↓ TransNet - LSI; 个 TransNet - LSI Carry Over
SM74	San Marcos, City of	Olive Street Bridge #ST012	\$2,500	\$2,500	\$0	0%	↓ TransNet - LSI; 个 TransNet - LSI Carry Over

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Project ID	Lead Agency	Project Title	Total Programmed Before	Total Programmed Revised	Cost Difference	Percent Change	<ul> <li>↓ Reduce</li> <li>↔ Revise</li> <li>+ Add new</li> </ul>	Change Description
V07	Various Agencies	Biological Mitigation Program	\$458,000	\$462,000	\$4,000	1%	↑ Local Funds; $\leftarrow$	→ TransNet - REMP between fiscal years
V08	Various Agencies	Regional Habitat Conservation Fund	\$77,961	\$77,961	\$0	0%	↑ TransNet - LEM	IP; ↓ TransNet - REMP
V10	Various Agencies	Grouped Projects for TransNet Smart Growth Incentive Program	\$40,036	\$39,285	-\$751	-2%	↑ TransNet - LSI;	$\downarrow$ TransNet - SGIP; $\downarrow$ Local Funds
V11	Various Agencies	State Route 11	\$997,969	\$1,052,770	\$54,801	5%	↑ TransNet - Bor SB1 - TCEP; ↓ Loo	der; 个 TransNet - MC; 个 Other Fed - TIFIA; 个 cal Funds
V12	Various Agencies	Grouped Projects for Bicycle and Pedestrian Facilities.	\$42,199	\$46,902	\$4,703	11%	$\downarrow$ TransNet - BPN	IS; 个 ATP-R; 个 Local Funds; + TDA -Bicycles
V14	Various Agencies	Grouped Projects for Bicycle and pedestrian facilities - Active Transportation Program (ATP)	\$86,324	\$108,709	\$22,385	26%	↑ TransNet - BPN Local Funds	IS; $\downarrow$ TransNet - LSI; $\uparrow$ ATP - R; $\uparrow$ ATP - S; $\uparrow$
V17	Various Agencies	Grouped Projects for Bicycle and pedestrian facilities funded with TransNet Active Transportation Grant Program (ATGP)	\$4,778	\$4,616	-\$162	-3%	$\downarrow$ Local Funds; $\downarrow$	TDA
V18	Various Agencies	I-5/Voigt Drive Improvements	\$42,811	\$43,380	\$569	1%	↑ TransNet - MC	
V20	Various Agencies	Grouped Projects for Engineering - Complete Corridor Studies	\$43,267	\$34,249	-\$9,018	-21%	个 TransNet - MC;	: $\downarrow$ RSTP; Deleted SAN288

Abbreviation Fund Type ATP-R Active Transportation Program - Regional ATP-S Active Transportation Program - Statewide BIP/CBI Border Infrastructure Program/Corridors and Borders Infrastructure Program Coastal Conservancy California State Coastal Conservany Grant Program CRP Carbon Reduction Program Fed Disc. - CPF - Transit Infra Community Planning Earmark Funds Fed Disc. - CPF - Highway Infra Community Planning Earmark Funds FRA PRIAA Federal Railroad Administration - Passenger Rail Investment and Improvement Act FTA 5307 Federal Transit Administration Urbanized Area Formula Program FTA 5337 Federal Transit Administration State of Good Repair Grant Program FTA 5339 Federal Transit Administration Bus and Bus Facilitites Grant Program

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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	
	НВР	Highway Bridge Program under SAFETEA-LU							
	HSIP	Highway Safety Improvement Program							
	ICAM	Innovative Coordinated Access and Mobility Grants							
	NHPP	National Highway Performance Program							
	Local Funds	Funds available from other sources such as developer fees, fare r	evenue or general fund						
	RTP	Recreational Trails Program							
	RSTP	Regional Surface Transportation Block Grant							
	TDA - Bike	Transportation Development Act for Bicycles							
	SB1 - LPP	Senate Bill 1 - Local Partnership Program							
	SB1 - TCEP	Senate Bill 1 - Trade Corridor Enhancement Program							
	SB1 - TIRCP	Senate Bill 1 - Tranist and Intercity Rail Capital Program							
	STA	State Transit Assistance							
	TDA	Transportation Development Act							
	TIFIA	Transportation Infrastructure Finance and Innovation Act							
	Toll Credits	Local funds that can be used to match federal funds							
	TransNet - Border	Prop A Extension - Border							
	TransNet - BPNS	Prop A Extension - Bicycle, Pedestrian and Neighborhood Safety F	Program						
	TransNet - LEMP	Prop A Extension - Local Environmental Mitigation Program							
	TransNet - LSI	Prop A Extension - Local System Improvements							
	TransNet - MC	Prop A Extension - Major Corridors							
	TransNet - REMP	Prop A Extension - Regional Environmental Mitigation Program							
	TransNet - SGIP	Prop A Extension - Smart Growth Incentive Program							

MPO ID:         CAL09D         RTIP #:           Project Title:         Interstate 5 and 805 - Construct Infrastructure to convert HOV lanes to Express lanes on I-805 from SR-52 to the I-5/I805 merge and on I-5/I805 merge to SR-78.         RTP REF: CO46 SANDAG ID: 1200514 1200515, 1280517           Change Reason:         Revise Fund Source         Sandag ID: 1200514 1200515, 1280517           RT:5         Capacity Status:NCI         Exempt Category:Safety - Non signalization traffic control and operating           Est Total Cost: \$170,150           YransNet - MC         \$6,250         \$800         \$11,250         \$11,250         \$2,225         \$2,250           CMAQ         \$17,590         \$11,250         \$11,245         \$31,400         \$12,925         \$2,225         \$11,100         \$1,250           Total         \$17,590         \$13,350         \$(250)         \$11,635         \$2,925         \$11,100         \$1,250           RTP RIP AC         \$99,250         \$18,350         \$31,440         \$116,635         \$2,925         \$11,250           PROJECT LAST AMENUEU         \$10,710         \$1,250         \$12,425         \$2,627         FUTURE         PE         RW	
Topolet Title:       SANDAG ID: 1200514         SANDAG ID: 1200514         SANDAG ID: 1200514         Topolet Description:       Interstate 5, Interstate 805 - Construct infrastructure to convert HOV       SANDAG ID: 1200514         Capacity Status: NCI       Exempt Category:Safety - Non signalization traffic control and operating         Est Total Cost: \$170,150         TotAL       PROR       \$1,425       \$1,100       \$2,250         TotAL PRIOR       22/23       \$2,124       24/25       \$2,627       FUTURE       PE       RW         TotAL PRIOR       \$2,223       \$2,124       \$2,125       \$2,025       \$2,250         TansNet - MC       \$6,6250       \$1,425       \$1,100       \$2,2250         \$17,590       \$1,2425       \$3,635       \$17,100       \$1,250         CMAQ       \$17,100       \$1,250         \$19,9250       \$\$1,425       \$3,1,440       \$	
Project Description: Interstate 5, Interstate 805 - Construct Intrastructure to convert HOV lanes to Express lanes on I-805 from SR-52 to the I-5/I805 merge and on I-5/I805 merge to SR-78.       1200515, 1280517         Change Reason:       Revise Fund Source       Exempt Category:Safety - Non signalization traffic control and operating       200515, 1280517         RT:5       Capacity Status:NCI       Exempt Category:Safety - Non signalization traffic control and operating       PE       RW         Est Total Cost:       \$170,150       Exempt Category:Safety - Non signalization traffic control and operating       \$2,925       \$2,250       \$2,925       \$2,250       \$2,250       \$2,925       \$2,250       \$2,12,425       \$3,4635       \$2,	
RT:5       Capacity Status:NCI       Exempt Category:Safety - Non signalization traffic control and operating         Est Total Cost:       \$170,150       FUTURE       PE       RW         TransNet - MC       \$6,250       \$800       \$1,425       \$1,100       \$2,925       \$2,250         TransNet - MC AC       \$0       \$3,250       \$(3,000)       \$(250)       \$1,425       \$1,100       \$2,925       \$2,250         CMAQ       \$17,590       \$1,425       \$34,635       \$1,250       \$1,255       \$34,635       \$1,7100       \$1,250         STIP-RIP AC       \$99,250       \$18,350       \$80,900       \$116,635       \$2,925       \$19,350       \$1,250         PROJECT LAST AMENDED 23-00       \$10,050       \$15,350       \$(250)       \$31,440       \$116,635       \$2,925       \$19,350       \$1,250         PROJECT LAST AMENDED 23-00       TOTAL       PRIOR       \$2/23       \$2/23       \$2/23       \$2/25       \$2/26       \$2/26       FUTURE       PE       RW	
Est Total Cost:         \$170,150           Total         PRIOR         22/23         23/24         24/25         25/26         26/27         FUTURE         PE         RW           TransNet - MC         \$6,250         \$6,250         \$800         \$11,425         \$1,100         \$2,925         \$2,250           TransNet - MC AC         \$0         \$3,250         \$(3,000)         \$(250)         \$17,590         \$2,925         \$2,925           CMAQ         \$17,590         \$3,250         \$(3,000)         \$(250)         \$17,590         \$2,925         \$2,250           RSTP         \$47,060         \$3,250         \$(3,000)         \$(250)         \$17,590         \$10         \$10,50         \$10,50           STIP-RIP AC         \$99,250         \$17,500         \$12,425         \$34,635         \$17,100         \$1,250           TOTAL         \$99,250         \$16,550         \$15,350         \$2,925         \$19,350         \$1,250           TOTAL         \$170,150         \$4,050         \$15,350         \$2,020         \$11,635         \$2,925         \$19,350         \$1,250	
TOTAL         PRIOR         22/23         23/24         24/25         25/26         26/27         FUTURE         PE         RW           TransNet - MC         \$6,250         \$800         \$1,425         \$1,100         \$2,925         \$2,250           TransNet - MC AC         \$0         \$3,250         \$(3,000)         \$(250)         \$17,590         \$2,925         \$1,00         \$1,250           CMAQ         \$17,590         \$18,350         \$12,425         \$34,635         \$17,100         \$1,250           STIP-RIP AC         \$99,250         \$18,350         \$15,350         \$6,250         \$31,440         \$116,635         \$2,925         \$19,350         \$1,250           TOTAL         \$170,150         \$4,050         \$15,350         \$(250)         \$31,440         \$116,635         \$2,925         \$19,350         \$1,250	<u></u>
TransNet - MC         \$6,250         \$800         \$1,425         \$1,100         \$2,925         \$2,250           TransNet - MC AC         \$0         \$3,250         \$(3,000)         \$(250)         \$17,590         \$17,590         \$17,590         \$17,590         \$17,100         \$12,255         \$34,635           STIP-RIP AC         \$99,250         \$18,350         \$80,900         \$17,100         \$1,250           TOTAL         \$170,150         \$40,500         \$15,350         \$(250)         \$31,440         \$116,635         \$2,925         \$19,350         \$1,250           PROJECT LAST AMENDED 23-00         TOTAL         PROR         22/23         23/24         24/25         25/26         26/27         FUTURE         PE         RW	00
TransNet - MC AC       \$0       \$3,250       \$(3,000)       \$(250)	001
CMAQ       \$17,590       \$17,590       \$17,590       \$17,590       \$17,590         RSTP       \$47,060       \$18,350       \$12,425       \$34,635       \$17,100       \$1,250         STIP-RIP AC       \$99,250       \$18,350       \$2,925       \$17,100       \$1,250         TOTAL       \$170,150       \$4,050       \$15,350       \$(250)       \$31,440       \$116,635       \$2,925       \$19,350       \$1,250         PROJECT LAST AMENDED 23-00       TOTAL       PRIOR       22/23       23/24       24/25       25/26       26/27       FUTURE       PE       RW	\$4,000
RSTP       \$47,060       \$12,425       \$34,635       \$17,100       \$1,250         STIP-RIP AC       \$99,250       \$18,350       \$80,900       \$17,100       \$1,250         TOTAL       \$170,150       \$4,050       \$15,350       \$(250)       \$31,440       \$116,635       \$2,925       \$19,350       \$1,250         PROJECT LAST AMENDED 23-00       TOTAL       PRIOR       22/23       23/24       24/25       25/26       26/27       FUTURE       PE       RW	
STIP-RIP AC         \$99,250         \$18,350         \$80,900         \$17,100         \$1,250           TOTAL         \$170,150         \$4,050         \$15,350         \$(250)         \$31,440         \$116,635         \$2,925         \$19,350         \$1,250           PROJECT LAST AMENDED 23-00         TOTAL         PRIOR         22/23         23/24         24/25         25/26         26/27         FUTURE         PE         RW	\$17,590
TOTAL         \$170,150         \$4,050         \$15,350         \$(250)         \$31,440         \$116,635         \$2,925         \$19,350         \$1,250           PROJECT LAST AMENDED 23-00         TOTAL         PRIOR         22/23         23/24         24/25         25/26         26/27         FUTURE         PE         RW	\$47,060
PROJECT LAST AMENDED 23-00         TOTAL         PRIOR         22/23         23/24         24/25         25/26         26/27         FUTURE         PE         RW	\$80,900
TOTAL PRIOR 22/23 23/24 24/25 25/26 26/27 FUTURE PE RW	\$149,550
	CON
TransNet - MC         \$6,250         \$800         \$1,425         \$1,100         \$2,925         \$2,250	\$4,000
TransNet - MC AC \$0 \$3,250 \$(3,000) \$(250)	
CMAQ \$5,500	\$5,500
RSTP \$59,150 \$15,000 \$44,150	\$59,150
STIP-RIP AC         \$99,250         \$18,350         \$80,900         \$17,100         \$1,250	
TOTAL         \$170,150         \$4,050         \$15,350         \$(250)         \$21,925         \$126,150         \$2,925         \$19,350         \$1,250	\$80,900

MPO ID: CAL18B										RTIP #:	23-05
Project Title:	-15 Managed	Lanes- Sc	uth Segm	ent and M	ira Mesa ⊺	Transit Ce	nter	EA	NO: 0815	01	
1	In San Diego from SR 52 to Direct Access northbound I- overcrossing,	l-15 cor Ramps ar 15 from Pc	nstruct ma nd BRT Sta merado R	naged lan ation: cons d. overcro	es, south s struct auxi ssing to C	segment ii liary lane : Carroll Car	ncluding along iyon Rd.	RT SA	NO: 06720 P REF: A-9 NDAG ID: 01506, 120	9 (2007) 1201501	
	ncrease fund					•	mory Dr.				
	ity Status:Cl	• • • • •	· · · · · · · · · · · · · · · · · · ·	y:Non-Exe							
Est Total Cost: \$395,				ffic: Jun 20	· · · · · · · · · · · ·						
····,	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$80,393	\$78,482	\$789	\$863	\$259				\$36,205	\$13,674	\$30,514
CMAQ	\$11,744	\$11,744							\$11,744		
Prop 1B - CMIA	\$288,972	\$288,972									\$288,972
STIP-RIP NHS	\$8,853	\$8,853							\$8,853		
STIP-RIP State Cash	\$1,147	\$1,147							\$1,147		
Local Funds	\$4,420	\$4,420								\$692	\$3,728
TOTAL	\$395,529	\$393,618	\$789	\$863	\$259				\$57,949	\$14,366	\$323,214
PROJECT LAST AME		1						-	1		
TROJECT LAST AMI	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$80,173	\$79,516	\$430	\$227	2 11 20	20/20	20/21		\$36,261	\$14,202	\$29,710
CMAQ	\$11,744	\$11,744							\$11,744		
Prop 1B - CMIA	\$288,972	\$288,972									\$288,972
STIP-RIP NHS	\$8,853	\$8,853							\$8,853		
STIP-RIP State Cash	\$1,147	\$1,147							\$1,147		
Local Funds	\$4,420	\$4,420								\$692	\$3,728
			\$430	\$227					\$58.005		\$322,410

Caltrans		
MPO ID: CAL26		RTIP #:23-05
Project Title: Project Description:	State Route 52 Freeway (E&F) In San Diego, Santee and Lakeside, from SR 125 to Cuyamaca Street to SR 67 - construct 4 lane freeway. Toll Credits will be used to match federal funds for the CON phase	EA NO: 010611 PPNO: 0260 RTP REF: T-5 SANDAG ID: 1205203 EARMARK NO: CA424/604, HPP 1134/2735

Change Reason: Revise funding between fiscal years

RT:52 Capacity Status:CI Exempt Category:Non-Exempt

Est Total Cost: \$460,509		0	pen to Traff	fic: Mar 20	)11						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - H	\$44,945	\$44,945							\$671	\$44,274	
TransNet - MC	\$65,029	\$64,673	\$79	\$277					\$14,007	\$31,954	\$19,068
DEMO	\$2,234	\$2,234								\$2,234	
HPP	\$10,409	\$10,409									\$10,409
RSTP	\$54,738	\$53,238					\$1,500		\$110	\$24,426	\$30,202
TCSP	\$1,228	\$1,228								\$1,228	
STIP-IIP NHS	\$3,010	\$3,010							\$2,125	\$885	
STIP-IIP State Cash	\$5,355	\$5,355							\$4,732	\$623	
STIP-RIP NHS	\$26,558	\$26,558							\$5,848	\$20,710	
STIP-RIP Prior NHS	\$16,375	\$16,375								\$16,375	
STIP-RIP Prior State Cash	\$802	\$802								\$802	
STIP-RIP State Cash	\$177,501	\$177,501							\$10,825	\$19,274	\$147,402
TCRP	\$43,700	\$43,700								\$43,700	
Local Funds	\$233	\$233								\$233	
TOTAL	\$452,117	\$450,261	\$79	\$277			\$1,500		\$38,318	\$206,718	\$207,081

\* State contributed \$8.392M in additional funds outside of the RTIP

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - H	\$44,945	\$44,945							\$671	\$44,274	
TransNet - MC	\$65,029	\$64,752	\$277						\$14,007	\$31,954	\$19,068
DEMO	\$2,234	\$2,234								\$2,234	
HPP	\$10,409	\$10,409									\$10,409
RSTP	\$54,738	\$53,238		\$1,500					\$95	\$24,421	\$30,222
TCSP	\$1,228	\$1,228								\$1,228	
STIP-IIP NHS	\$3,010	\$3,010							\$2,125	\$885	
STIP-IIP State Cash	\$5,355	\$5,355							\$4,732	\$623	
STIP-RIP NHS	\$26,558	\$26,558							\$5,848	\$20,710	
STIP-RIP Prior NHS	\$16,375	\$16,375								\$16,375	
STIP-RIP Prior State Cash	\$802	\$802								\$802	
STIP-RIP State Cash	\$177,501	\$177,501							\$10,825	\$19,274	\$147,402
TCRP	\$43,700	\$43,700								\$43,700	
Local Funds	\$233	\$233								\$233	
TOTAL	\$452,117	\$450,340	\$277	\$1,500					\$38,303	\$206,713	\$207,101

Caltrans											
MPO ID: CAL67										RTIP #:23	-05
Project Title:	State Route 9	4 Transit I	Priority Lar	nes (I-5 to I	-805)			1	NO: 28710		
Project Description:	In San Diego Feasibility stu connectors to	idies for tra	ansit priorif	ty lanes an				RT SA	NO: T0770 P REF: A-5 NDAG ID: 1 80518	. ,	
Change Reason:	Revise fundin	g betweer	n fiscal yea	rs							
RT:94 Capac	city Status:NCI	Exem	pt Categor	y:Other - I	Engineerir	ng studies					
Est Total Cost: \$22,	100										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$12,100	\$11,300	\$266	\$533	\$1				\$12,100		
TCRP	\$10,000	\$10,000							\$10,000		
TOTAL	\$22,100	\$21,300	\$266	\$533	\$1				\$22,100		
PROJECT LAST AM	IENDED 23-01										
-	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$12,100	\$11,300	\$708	\$92					\$12,100		
TCRP	\$10,000	\$10,000							\$10,000		
TOTAL	\$22,100	\$21,300	\$708	\$92					\$22,100		

Caltrans											
MPO ID: CAL68										RTIP #:2	3-05
Project Title: S	R 94/125 Int	terchange	and Arteria	al Operatio	onal Impro	vements		Ē	A NO: 1466	5	
2 S f L	nterchange o 2 - In San Die Street Undero rom Spring S Jndercrossin eastbound Sf	ego Count crossing to Street Und g. Design	y in and ne o Kenwood lercrossing and Right-	ear La Mes Drive Unc to 0.1 mile Of-Way of	a on Rout lercrossin e north of l	e 94 from g and on F Murray Dr	Spring Route 12	R	PNO: 0356 TP REF: CC ANDAG ID:		2021)
Change Reason: F	Revise fundin	g betweei	n fiscal yea	rs							
RT:94 Capaci	ty Status:CI	Exem	pt Categor	y:Non-Exe	mpt						
Est Total Cost: \$34,24	0	(	Open to Tra	affic: Feb 2	025						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$3,914	\$2,045	\$29	\$877	\$574	\$389			\$2,053	\$1,861	
RSTP	\$6,000	\$4,000	\$2,000						\$1,673	\$4,327	
SB1 - LPP Formula	\$4,000	\$4,000								\$4,000	
STIP-RIP AC	\$13,948	\$7,948	\$6,000						\$13,948		
State Cash	\$26	\$26								\$26	
TCRP	\$6,352	\$6,352							\$5,000	\$1,352	
TOTAL	\$34,240	\$24,371	\$8,029	\$877	\$574	\$389			\$22,674	\$11,566	
PROJECT LAST AME	NDED 23-00	)							1		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$3,914	\$3,413	\$434	\$67					\$2,053	\$1,861	
RSTP	\$6,000	\$4,000	\$2,000						\$1,673	\$4,327	
SB1 - LPP Formula	\$4,000	\$4,000								\$4,000	
STIP-RIP AC	\$13,948	\$7,948	\$6,000						\$13,948		
State Cash	\$26	\$26								\$26	
TCRP	\$6,352	\$6,352							\$5,000	\$1,352	
TOTAL	\$34,240	\$25,739	\$8,434	\$67					\$22,674	\$11,566	

Caltrans											
MPO ID: CAL78B										RTIP #:	23-05
Project Title:	I-805 HOV/Ma	anaged La	nes - North	ı					NO: 08163	, 2T200	, 2T330
Project Description:	On I-805 from I-805/SR 52 s managed lan Vehicle (HOV facing Direct 23.7-27.6	separation es; design /) lane in th	<ul> <li>prelimina</li> <li>and constr</li> <li>me median</li> </ul>	ry enginee ruct Phase in each dir	ering for c 1 - one H rection inc	onstruction ligh Occup luding the	n of bancy south	RT SA	NO: 0732 P REF: A-5 NDAG ID: 1 30511		
Change Reason:	Reduce fundi	ng, Revise	funding be	etween fisc	cal years						
RT:805 Capa	acity Status:CI	Exem	ot Category	:Non-Exe	mpt						
Est Total Cost: \$123	3,693	0	pen to Tra	ffic: Sep 20	016						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$18,052	\$13,874	\$3,801	\$377					\$11,751	\$511	\$5,790
CMAQ	\$61,870	\$61,870							\$1,000		\$60,870
RSTP	\$1,775	\$1,775							\$1,775		
Prop 1B - CMIA	\$40,638	\$40,638									\$40,638
Prop 1B - SLPP	\$1,358	\$1,358									\$1,358
TOTAL	\$123,693	\$119,515	\$3,801	\$377					\$14,526	\$511	\$108,656
PROJECT LAST AM	IENDED 23-02	2							<u></u>		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$18,796	\$17,275	\$465	\$295	\$761				\$11,877	\$515	\$6,404
CMAQ	\$61,870	\$61,870							\$1,000		\$60,870
RSTP	\$1,775	\$1,775							\$1,775		
Prop 1B - CMIA	\$40,638	\$40,638									\$40,638
Prop 1B - SLPP	\$1,358	\$1,358									\$1,358
TOTAL	\$124,437	\$122,916	\$465	\$295	\$761				\$14,652	\$515	\$109,270

Caltrans											
MPO ID: CAL78C										RTIP #:	23-05
Project Title:	I-805 HOV/Ma	anaged La	nes - South	ı				EA	NO: 08161	1	
Change Reason: RT:805 Capa	I-805 Freewa Chula Vista, a design and co median of I-80 station at Palo northbound I- design and co Street to Plaz direction from from I-805 to Increase fund city Status:CI	and Nation onstruct 2 I 05 includin omar Stree 805 from ( onstruct on a Bouleva i Hilltop Dr I-15 ing, Revise Exemp	al City fron High Occup og a Direct et; design a Grove Stree ne auxiliary rd in Nation ive to Land e funding b ot Category	n Palomar bancy Veh Access Ra and constru- et to 16th lane on so nal City; do lis Street a etween ph /:Non-Exe	Street to nicle (HOV amp (DAR uct one au Street in N puthbound esign one and a direct nases mpt	State Rou () lanes in () and a tra- uxiliary lan Jational Ci d I-805 fro HOV lane ct HOV co	te 94; the ansit e on ty; m 20th e in each nnector	, RT SA 12	'NO: 0730A 'P REF: A-5 NDAG ID: 80514, 128	5 (2019) 1280501	,
Est Total Cost: \$227	,604	0	pen to Tra	ffic: Phase	e 1: Feb 20	016 Ph	ase 2: Ja	an 2017			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$159,543	\$150,725	\$8,743	\$73	\$1				\$117,566	\$4,737	\$37,240
IM	\$975								\$975		
RSTP	\$9,661	\$9,661							\$9,661		
Prop 1B - CMIA	\$56,763										\$56,763
SHOPP (AC)-Misc	\$82									\$82	
Local Funds	\$580	\$580							\$180		\$400
TOTAL	\$227,604	\$218,786	\$8,743	\$73	\$1				\$128,382	\$4,819	\$94,403
PROJECT LAST AM	IENDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$159,266	\$158,730	\$536						\$56,546	\$8,565	\$94,155
TransNet - Transit	\$42	\$42							\$42		
IM	\$975	\$975							\$975		
RSTP	\$9,661	\$9,661							\$9,661		
Prop 1B - CMIA	\$56,763	\$56,763									\$56,763
SHOPP (AC)-Misc	\$82	\$82								\$82	
Local Funds	\$580	\$580							\$180		\$400
TOTAL	\$227,369	\$226,833	\$536						\$67,404	\$8,647	\$151,318

Caltrans											
MPO ID: CAL78D										RTIP #:2	23-05
Project Title:	-805 South So	oundwalls	- Unit 1					EA	NO: 2T26	0, 43018,	2T343
	Sweetwater River Bridge improvements Toll Credits will be used to match federal funds for the PE phase, ROW phase, and the CON phase										;
Change Reason:	Revise funding	g between	fiscal yea	ars, Revise	funding b	etween p	hases				
RT:805 Capaci	ty Status:NCI	Exem	ot Categoi	ry:Other -	Noise atte	enuation					
Est Total Cost: \$113,	810										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$14,388	\$5,535	\$2,283	\$3,332	\$1,413	\$1,641	\$97	\$87	\$6,111	\$549	\$7,728
TransNet - MC AC	\$0		\$28,000	\$(9,500)	\$(4,000)	\$(7,000)	\$(7,500)				
HPP Conversion	\$1,080		\$1,080								\$1,080
RSTP	\$43,993	\$31,993	\$12,000						\$14,961	\$2,402	\$26,630
RSTP - Conversion	\$28,000			\$9,500	\$4,000	\$7,000	\$7,500				\$28,000

\* SHOPP funding for Sweetwater Bridge Construction is programmed on CAL484 - \$23.4M Г

\$37,528

\$43,363

\$87,461

TOTAL

PROJECT LAST AMENE	PROJECT LAST AMENDED 23-01												
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON		
TransNet - MC	\$14,388	\$5,535	\$3,154	\$2,442	\$1,390	\$1,655	\$110	\$102	\$6,039	\$549	\$7,800		
TransNet - MC AC	\$0		\$28,000	\$(9,500)	\$(14,500)	\$(3,200)	\$(800)						
HPP Conversion	\$1,080		\$1,080								\$1,080		
RSTP	\$43,993	\$31,993	\$12,000						\$14,961	\$2,402	\$26,630		
RSTP - Conversion	\$28,000			\$9,500	\$14,500	\$3,200	\$800				\$28,000		
TOTAL	\$87,461	\$37,528	\$44,234	\$2,442	\$1,390	\$1,655	\$110	\$102	\$21,000	\$2,951	\$63,510		

\$3,332

\$1,413

\$1,641

\$97

\$87

\$21,072

\$2,951

\$63,438

Caltrans											
MPO ID: CAL105										RTIP #:2	23-05
Project Title:	Grouped Proje	ects for Hi	ghway Sa	fety Improv	vement - I	HSIP Progr	am				
Project Description:	Projects are c	onsistent	with 40 C	FR Parts 9	3.126 and	93.127 E	xempt				
	Tables 2 and						pr				
	non-federal-ai	id system	roads, she	oulder imp	rovement	s, traffic co	ntrol				
	devices and o	perating a	assistance	other than	n signaliza	ition projec	:ts,				
	intersection si	-				-					
	marking demo			-		he urbaniz	ed area,				
	lighting improv		emergenc	y truck pul	lovers						
Change Reason:	Increase fundi	· · · · · · · · · · · · · · · · · · ·									
• • • • • • • • • • • • • • • • • • • •	city Status:NCI	Exem	pt Catego	ry:Safety -	Safety Im	provement	Program	n			
Est Total Cost: \$23,	530	-									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
HSIP	\$21,868	\$2,475	\$5,471	\$2,757	\$3,381	\$7,783					\$21,868
Local Funds	\$1,662	\$94	\$252	\$212	\$331	\$772					\$1,662
TOTAL	\$23,530	\$2,569	\$5,723	\$2,969	\$3,712	\$8,555					\$23,530
PROJECT LAST AN	1ENDED 23-02	2						~			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
HSIP	\$19,687	\$2,475	\$4,043	\$2,005	\$3,381	\$7,783	-				\$19,687
Local Funds	\$1,450	\$94	\$252		\$331	\$772					\$1,450
TOTAL	\$21,137	\$2,569	\$4,295	\$2,005	\$3,712	\$8,555					\$21,137
		. ,	. ,	. ,	. ,			ETED			. ,
MPO ID: CAL107						U				RTIP #:2	23-05
	1 15 Operation		omonto					, 	NO: 4940		
Project Title:	I-15 Operation	iai improv	ements						NO: 4310 NO: 1417	5	
Project Description:					-	•	•	<b>)</b> '	NO: 1417 P REF: GN	100	
	from Main Str			•		•			RMARK N		/618
	Operational In funds for the F			credits will	be used t	o match te	derai				
Change Reason:	Complete proj	-	•								
	city Status:NCI		nt Catago	n/:Safaty	Pailroad/	highway cr	ossing				
Est Total Cost: \$124		LYGU	pi Calego	ry.Salety -	Tambau/	ingriway cr	USSING				
			1								
HPP	<b>TOTAL</b> \$800	<b>PRIOR</b> \$800	22/23	23/24	24/25	25/26	26/27	FUTURE	PE \$800	RW	CON
Local Funds	\$26,595								\$13,485	\$13,110	
	\$27,395	\$27,395							\$14,285	\$13,110	
TOTAL	\$27,395	\$27,395							<b>\$14,205</b>	\$13,110	
PROJECT LAST AN	IENDED 21-30	1									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
CBI	\$3,800	\$3,800							\$3,800		
HPP	\$800	\$800							\$800		
Local Funds	\$26,595	\$26,595							\$13,485	\$13,110	

Caltrans											
MPO ID: CAL277										RTIP #:23	3-05
Project Title:	I-15/SR 78 MI	Connec	tors					ĒA	NO: 2T240		
Project Description:	SR-78 from F to R31.56 - pi SR-78 and ea operational in	reliminary astbound	engineerii SR-78 to s	ng for north	nbound I-	15 to west	ound	1	P REF: CCC NDAG ID: 1	. ,	)
Change Reason:	Revise fundin	g betweei	n fiscal yea	ars							
RT:15 Capa	acity Status:CI	Exem	pt Catego	ry:Non-Exe	empt						
Est Total Cost: \$34	0,000	C	Open to Tra	affic: Oct 2	027						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$4,907	\$1,000	\$158	\$324	\$598	\$1,175	\$1,632	\$20	\$4,907		
CMAQ	\$0										
RSTP	\$12,030				\$12,030				\$12,030		
SB1 - LPP Formula	\$4,000					\$4,000			\$4,000		
STIP-RIP AC	\$12,000	\$7,000	\$5,000						\$12,000		
TOTAL	\$32,937	\$8,000	\$5,158	\$324	\$12,628	\$5,175	\$1,632	\$20	\$32,937		
PROJECT LAST AN	MENDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$4,907	\$1,010	\$660	\$1,034	\$697	\$1,506			\$4,907		
CMAO	\$6.090		\$6.090						\$6.090		

CMAQ	\$0,090		\$0,090				\$0,090
RSTP	\$5,940				\$5,940		\$5,940
SB1 - LPP Formula	\$4,000		\$4,000				\$4,000
STIP-RIP AC	\$12,000	\$7,000	\$5,000				\$12,000
TOTAL	\$32,937	\$8,010	\$15,750	\$1,034	\$6,637	\$1,506	\$32,937

MPO ID: CAL277A										RTIP #:23	-05
Project Title:	I-5 HOV/SR 7	8 Connec	tor						P REF: CCC	. ,	
Project Description:	In Oceanside begins at 0 er for high-occup I-5	nds at 2 -	environme	ntal studie	es and pre	liminary en	gineering	3	NDAG ID: 1	207803	
Change Reason:	Revise fundin	g betweer	n fiscal yea	ars							
RT:78 Capac	city Status:NCI	Exem	pt Catego	ry:Other -	Engineer	ng studies					
Est Total Cost: \$16,	118										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$12,706	\$2,627	\$721	\$3,045	\$3,026	\$1,556	\$898	\$833	\$12,706		
RSTP	\$3,412			\$3,412					\$3,412		
TOTAL	\$16,118	\$2,627	\$721	\$6,457	\$3,026	\$1,556	\$898	\$833	\$16,118		
PROJECT LAST AM	1ENDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$12,706	\$2,627	\$2,463	\$3,124	\$2,086	\$2,406			\$12,706		
RSTP	\$3,412			\$3,412					\$3,412		
TOTAL	\$16,118	\$2,627	\$2,463	\$6,536	\$2,086	\$2,406			\$16,118		

Wednesday, June 28, 2023

o #			•••••	lege i k			•,				
Caltrans MPO ID: CAL278											
MPUID: CAL270				_		_	_		_	RTIP #:23	5-05
Project Title:	SR78 HOV/Ma	anaged La	anes					EA	NO: 2T241		
Project Description:	SR 78 from I- environmental vehicle/manag for the PE pha	l studies a ged lanes	and prelim	inary engi	neering fo	r high-occ	upancy	(20 SAI	P REF: CC0 21) NDAG ID: 1 07804		7
Change Reason:	Increase fundi	na Revis	e fundina	hatwaan fi	iscal vear						
	ty Status:NCI			ry:Other -							
		LYGU	pi Calego	ry.Outer -	Lingineen	ng studies	•				
Est Total Cost: \$40,6											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - MC	\$9,662	\$1,677	\$22	\$2,568	\$2,646	\$1,800	\$275	\$674	\$9,662		
CMAQ	\$22,021	¢4.000		\$6,000	\$5,000	\$11,021			\$22,021		
RSTP	\$4,000	\$4,000		\$5,000					\$4,000 \$5,000		
SB1 - LPP Formula	\$5,000										
TOTAL	\$40,683	\$5,677	\$22	\$13,568	\$7,646	\$12,821	\$275	\$674	\$40,683		
PROJECT LAST AM	IENDED 23-01										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$9,651	\$2,200	\$1,052	\$1,000	\$3,000	\$1,000	\$1,399		\$9,651		
CMAQ	\$22,021		\$4,000	\$6,000	\$5,000	\$7,021			\$22,021		
RSTP	\$4,000	\$4,000							\$4,000		
SB1 - LPP Formula	\$5,000			\$5,000					\$5,000		
TOTAL	\$40,672	\$6,200	\$5,052	\$12,000	\$8,000	\$8,021	\$1,399		\$40,672		
	,.	, , , , ,		, ,	• - ,	• - , -	• ,		, .,.		
MPO ID: CAL536										RTIP #:23	3-05
Project Title:	SR-52 Operati	ional Impi	rovements	6				ĒA	NO: 43012		
Project Description:	SR 52 from I-8	305 to SR	125 Mile	post begin	s at 7.4 er	nds at 14.9	) (7.5		NO: 1351		
	miles) - opera						•		P REF: T-3	• •	
	from Mast Bou Santo Road	ulevard to	Santo Ro	ad and EE	3 auxiliary	lane from	I-15 to	SA	NDAG ID: 1	205204	
Change Reason:	Increase fundi	na Revis	e fundina	between f	iscal vear						
	city Status:CI			ry:Non-Ex		• • • • • • • • • • •					
Est Total Cost: \$45,0			••••••••	affic: Sep 2							
				•							
	TOTAL	PRIOR	22/23 \$55	<b>23/24</b> \$70	24/25 \$102	25/26	26/27	FUTURE	PE	RW	CO
TransNet - MC	\$3,000 \$3,000		\$55	\$/U	\$103	\$2,772 \$3,000			\$3,000 \$3,000		
SB1 - LPP Formula Local Funds	\$3,000	\$3,084	\$2,986			φ3,000			\$3,000 \$6,070		
			-			A					
TOTAL	\$12,070	\$3,084	\$3,041	\$70	\$103	\$5,772			\$12,070		
PROJECT LAST AM	IENDED 23-00										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$3,000		\$80	\$1,541	\$1,205	\$174			\$3,000		
SB1 - LPP Formula	\$3,000	\$3,000							\$3,000		
Local Funds	\$6,000	\$3,084	\$2,916						\$6,000		
TOTAL	\$12,000	\$6,084	\$2,996	\$1,541	\$1,205	\$174			\$12,000		

Caltrans MPO ID: CAL538										RTIP #:23	3-05
Project Title:	SR 67 Improv	ements		RTP REF: CC050 (2021)							
Project Description	: SR 67 from M begins at 5.4 Highland Vall miles) - enviro facility along S the PE phase	ends at 2 ey/Dye Ro onmental s SR 67. To	1.4 (14.8 i bad Milepo studies ar	Street to 14.8 four lane		NDAG ID: 1:	206701				
Change Reason:	Revise fundin	g betweer	n fiscal ye	ars							
RT:67 Capa	acity Status:NCI	Exem	pt Catego	ory:Other	- Engineer	ing studies					
Est Total Cost: \$35	<b>,000</b>										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$832	\$17	\$171	\$419	\$199	\$26			\$832		
RSTP	\$11,125	\$6,000	\$1,082	\$4,043					\$11,125		
SB1 - LPP Formula	\$4,043		\$4,043						\$4,043		
TOTAL	\$16,000	\$6,017	\$5,296	\$4,462	\$199	\$26			\$16,000		
PROJECT LAST A		)									
TROJECTEACTA	TOTAL	, PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$832	\$200	\$400	\$232	24/20	20/20	20/21		\$832		0011
RSTP	\$11,125	\$6,000	\$5,125						\$11,125		
SB1 - LPP Formula	\$4,043		\$4,043						\$4,043		
TOTAL	\$16,000	\$6,200	\$9,568	\$232					\$16,000		
	. ,	. ,	. ,						. ,		
MPO ID: CAL571										RTIP #:23	8-05
Project Title:	I-805 Transit I	Priority La	nes (SR 9	94 to SR 5	2)			EA	NO: 2T371		
Project Description	: On I-805 from SR-94 and SI				•	•		cc	P REF: 019/CC020/ NDAG ID: 1:	•	:021)
Change Reason:	Revise Fund	Source, R	evise fund	ding betwe	en fiscal y	ears					
RT:805 Capa	acity Status:NCI	Exem	pt Catego	ry:Other	- Engineer	ing studies					
Est Total Cost: \$30	,000										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$24,000			\$3,801	\$5,362	\$5,689	\$5,597	\$3,551	\$24,000		
RSTP	\$6,000			\$6,000					\$6,000		
TOTAL	\$30,000			\$9,801	\$5,362	\$5,689	\$5,597	\$3,551	\$30,000		
PROJECT LAST A	MENDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$24,000			\$12,485	\$11,260	\$255			\$24,000		
TransNet - MC AC	\$0			\$4,000		\$(4,000)					
CMAQ	\$6,000			\$2,000		\$4,000			\$6,000		
TOTAL	\$30,000			\$18,485	\$11,260	\$255			\$30,000		

			Our Dicgo	ricgion		3)				
Caltrans										
MPO ID: CAL572									RTIP #:23	3-05
Project Title:		RTP REF: CC110 (2021)								
Project Description:	Construct two (DAR) at Clai	o transit lar remont Me	Vilepost begins nes and a south esa Blvd. Enviro natch federal fu	facing Direct	Access Ra Design pha	amp		NDAG ID:	1201519	
Change Reason:	Revise fundin	g betweer	n fiscal years							
RT:15 Capa	city Status:NCI	Exem	pt Category:Oth	er - Enginee	ring studies	5				
Est Total Cost: \$12,	000									
	TOTAL	PRIOR	22/23 23	3/24 24/25	25/26	26/27	FUTURE	PE	RW	СО
RSTP	\$10,454	1			\$10,454			\$10,454		
SB1 - LPP Formula	\$1,546				\$1,546			\$1,546		
TOTAL	\$12,000				\$12,000			\$12,000		
PROJECT LAST AN	/ENDED 23-00	)								
	TOTAL	PRIOR	22/23 23/	24 24/25	25/26	26/27	FUTURE	PE	RW	CON
RSTP	\$10,394			\$2,000	\$5,000	20/21	\$3,394	\$10,394		
SB1 - LPP Formula	\$1,606			\$1,606				\$1,606		
TOTAL	\$12,000			\$3,606	\$5,000		\$3,394	\$12,000		
MPO ID: CAL615									RTIP #:23	3-05
Project Title:	Harbor Drive	2.0 & I-15	Operational Imp	provements (\	/esta St)		ĒA	NO: 4313	1, 43105	
Project Description:	from 0.00 to 0 St- In San Die (Vesta Street CAL615 with will be marked	0.45 (.45 m ego Count overcross combining d complete	R 9.84 to R 14. niles), Vesta St y, in San Diego sing and Operati g CAL107 (Vesta e. Toll Credits w Credits will be u	(I-15) from 0.4 from Main St onal Improve a St) to make rill be used to	400 to 0.40 reet to Hart ments.) Up one RTIP. match fede	0 - Vesta oor Drive dating CAL107 eral funds	, (r	NO: 1447,	1417	
Change Reason:	Add new fund	ing source	e, Increase fund	ing, Revise fu	inding betw	een fisca	l years, Re	vise projec	t	
	description	,								
Сара	city Status:NCI	Exem	pt Category:Oth	er - Transpo	rtation enha	ancemen	t activities			
Est Total Cost: \$67,	700									
	TOTAL	PRIOR		3/24 24/25	25/26	26/27	FUTURE	PE	RW	CO
CBI	\$8,800			000				\$8,800		
SB1 - TCEP	\$18,500		\$18,	500				\$13,000	\$5,500	
TOTAL	\$27,300	\$3,800	\$23	,500				\$21,800	\$5,500	
PROJECT LAST AN	IENDED 23-01	- I								
	TOTAL	PRIOR	22/23 23/	24 24/25	25/26	26/27	FUTURE	PE	RW	CON
CBI	\$5,000		\$5,00					\$5,000		

\$5,000

TOTAL

\$5,000

\$5,000

Chula Vista, City of											
MPO ID: CHV06										RTIP #:2	23-05
Project Title: Pa	avement Re	ement Rehabilitation Program									
w S	n Chula Vista ell as mana ystem (PMS crease fund	ging and r 6).	naintaining	the City's	Pavemen	t Manage					
Capacity	/ Status:NCI	Exem	pt Categor	y:Safety -	Pavement	resurfaci	ng and/oi	rehabilitati	on		
Est Total Cost: \$30,04	6										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$15,900	\$15,900							\$3,250		\$12,650
TransNet - L (Cash)	\$6,304	\$6,304							\$1,300		\$5,004
TransNet - LSI	\$4,424	\$664	\$120	\$240	\$700	\$800	\$900	\$1,000	\$945		\$3,479
TransNet - LSI Carry Over	\$920	\$740	\$180						\$740		\$180
Local Funds	\$2,498	\$2,498							\$160		\$2,338
TOTAL	\$30,046	\$26,106	\$300	\$240	\$700	\$800	\$900	\$1,000	\$6,395		\$23,651
PROJECT LAST AME	NDED 23-00	)									
-	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$15,900	\$15,900							\$3,250		\$12,650
TransNet - L (Cash)	\$6,304	\$6,304							\$1,300		\$5,004
TransNet - LSI	\$3,784	\$664	\$120	\$600	\$700	\$800	\$900		\$855		\$2,929
TransNet - LSI Carry Over	\$920	\$740	\$180						\$740		\$180
Local Funds	\$2,498	\$2,498							\$160		\$2,338
TOTAL	\$29,406	\$26,106	\$300	\$600	\$700	\$800	\$900		\$6,305		\$23,101

MPO ID: CHV22										RTIP #:23	3-05
Project Title: A	TransNet - LSI: Maint										
n	n Chula Vista pecial studie nanages ava ncrease fund	es to identif ilable fund	fy current a ing source	and future s.	infrastruct	ure needs					
· · · · · · · · · · · · · · · · · · ·	y Status:NCI	· · • • • • • • • • • • • • • • • • • •	ot Category								
Est Total Cost: \$3,144	•										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	со
TransNet - L	\$375	\$375							\$375		
TransNet - L (Cash)	\$114	\$114							\$114		
TransNet - LSI	\$1,691	\$621	\$210	\$60	\$200	\$200	\$200	\$200	\$1,691		
TransNet - LSI (Cash)	\$16	\$16							\$16		
TransNet - LSI Carry Over	\$363	\$245	\$118						\$363		
Local Funds	\$585	\$585							\$585		
TOTAL	\$3,144	\$1,956	\$328	\$60	\$200	\$200	\$200	\$200	\$3,144		
PROJECT LAST AME	NDFD 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - L	\$375	\$375							\$375		
TransNet - L (Cash)	\$114	\$114							\$114		
TransNet - LSI	\$1,631	\$621	\$210	\$200	\$200	\$200	\$200		\$1,631		
TransNet - LSI (Cash)	\$16	\$16							\$16		
TransNet - LSI Carry Over	\$363	\$245	\$118						\$363		
Local Funds	\$585	\$585							\$585		
TOTAL	\$3,084	\$1,956	\$328	\$200	\$200	\$200	\$200		\$3,084		

			San Di	ego Re	gion (i	n \$000s	5)				
Chula Vista, City of MPO ID: CHV33										RTIP #:2	3-05
Project Title: Sch	ool Zone <sup>-</sup>	Traffic Cal	ming Progr	ram				Trai	nsNet - LSI:	Maint	
of ti dev imp	raffic calm	ing device ing beacc	e - Field inv es in public ons), signs,	school zo	nes, such	as traffic o		1			
Capacity S			pt Categor	y:Safety -	Non signa	lization tra	affic cont	rol and oper	rating		
Est Total Cost: \$2,966				•							
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$280	\$280							\$280		
TransNet - L (Cash)	\$232	\$232							\$232		
TransNet - LSI	\$970	\$170	\$200	\$200	\$100	\$100	\$100	\$100	\$970		
TransNet - LSI Carry Over	\$1,314	\$1,314							\$1,314		
Local Funds	\$170	\$170							\$170		
TOTAL	\$2,966	\$2,166	\$200	\$200	\$100	\$100	\$100	\$100	\$2,966		
PROJECT LAST AMENI	DED 23-00	)						÷			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$280	\$280							\$280		
TransNet - L (Cash)	\$232	\$232							\$232		
TransNet - LSI	\$610	\$170	\$200	\$60	\$60	\$60	\$60		\$610		
TransNet - LSI Carry Over	\$1,314	\$1,314							\$1,314		
Local Funds	\$170	\$170							\$170		
TOTAL	\$2,606	\$2,166	\$200	\$60	\$60	\$60	\$60		\$2,606		
MPO ID: CHV34			_							RTIP #:2	3-05
Project Title: Neig	ghborhood	I Traffic ar	nd Pedestri	an Safety	Program			Trai	nsNet - LSI:	Maint	
reg traf	arding traf fic calming	fic/safety , pedestri	e - To provi hazards; pr an safety n	reparation neasures a	of plans a and ADA i	and constru mproveme	uction of				
			e funding b								
Capacity S	status:NCI	Exem	pt Categor	y:Safety -	Non signa	lization tra	affic cont	rol and oper	rating		
Est Total Cost: \$6,534			1								
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - L	\$280		¢ 400	¢000	¢050	¢050	¢050	<b>0050</b>	\$280		<b><i><b><i>(</i></b>)</i></b>
TransNet - LSI	\$3,055 \$3,129	\$1,375 \$1,517	\$480 \$1,612	\$200	\$250	\$250	\$250	\$250	\$2,521 \$1,517		\$534 \$1,612
TransNet - LSI Carry Over Local Funds	\$3,129	\$1,517	φ1,01Z						\$70		φ1,012
TOTAL	\$6,534	\$3,242	\$2,092	\$200	\$250	\$250	\$250	\$250	\$4,388		\$2,146
	1 .		\$2,002	<b>\$200</b>	+200	+200	+200	<b>\$100</b>	<b>\$</b> 4,000		<b>V2</b> ,140
PROJECT LAST AMENI	1							I			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$280 \$2,855	\$280 \$1.375	¢100	\$250	\$250	\$250	\$250		\$280 \$2 321		¢504
TransNet - LSI	\$2,855 \$3,129	\$1,375 \$1,517	\$480 \$1,612	\$250	\$250	\$250	\$250		\$2,321 \$1,517		\$534 \$1,612
TransNet - LSI Carry Over Local Funds	\$3,129	\$70	ψ1,012						\$1,517		ψ1,012
TOTAL			\$2.002	\$250	\$2E0	\$250	\$250				¢0.440
	\$6,334	\$3,242	\$2,092	\$250	\$250	\$250	\$250		\$4,188		\$2,146

Chula Vista, City of											
MPO ID: CHV35										RTIP #:2	3-05
Project Title: T	raffic Signing	g, Studies	and Signa	I Upgrade				Т	ransNet - LSI:	Maint	
li ii e	Citywide prog ight systems nterconnect emergency v	in the City cables and ehicle pre-	y. Work inc I conduit, v emption sy	ludes, but /ehicle anc	is not limi I bike dete	ted to ection syste	ems,	ŧ			
	new street lig			aatusaa fis							
· · · · · · · · · · · · · · · · · · ·	ncrease fund v Status:NC		· · · · · · · · · · · · · · · · · · ·	y:Other - I			ation pro	iooto			
· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • •	Exem	pi Calegor	y.Other -	mersecuc	n signaliza	ation pro	jecis			
Est Total Cost: \$5,988											
	TOTAL		22/23	23/24	24/25	25/26	26/27	FUTURE		RW	CON
TransNet - L	\$135								\$135		
<i>TransNet</i> - L (Cash)	\$24	\$24									\$24
TransNet - LSI	\$1,957	\$837	\$300	\$20	\$200	\$200	\$200	\$20	0 \$181		\$1,776
TransNet - LSI (Cash)	\$27	\$27									\$27
TransNet - LSI Carry Over	\$3,088	\$3,043	\$45						\$953		\$2,135
Local Funds	\$757	\$757							\$571		\$186
TOTAL	\$5,988	\$4,823	\$345	\$20	\$200	\$200	\$200	\$200	\$1,840		\$4,148
PROJECT LAST AME	NDED 23-00	)							1		
-	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$135	\$135	-	-			-		\$135		
TransNet - L (Cash)	\$24	\$24									\$24
TransNet - LSI	\$1,937	\$837	\$300	\$200	\$200	\$200	\$200		\$181		\$1,756
TransNet - LSI (Cash)	\$27	\$27									\$27
TransNet - LSI Carry Over	\$3,088	\$3,043	\$45						\$953		\$2,135
Local Funds	\$757	\$757							\$571		\$186
TOTAL	\$5,968	\$4,823	\$345	\$200	\$200	\$200	\$200		\$1,840		\$4,128

Chula Vista, City of											
MPO ID: CHV39										RTIP #:23	-05
Project Title: Tra	affic Signal	System O	ptimization					Tra	ansNet - LSI	CR	
su co sy de	ch as traffic ntrol syster stems in or lays, and re	c signal tim ns, to optil der to imp educe con	vision of co ning coordi mize the pe rove traffic gestion thr rogramme	nation proj erformance circulatior oughout th	ects and a e of existir n, reduce i ne City. <i>Tr</i>	adaptive tr ng traffic s ntersectio	affic ignal n	-			
· · · · · · · · · · · · · · · · · · ·	rease fund										
Capacity	Status:NC	Exem	ot Categor	y:Other -	Traffic sig	nal synchr	onization	projects			
Est Total Cost: \$5,094											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$150	\$150							\$150		
TransNet - L (Cash)	\$19	\$19							\$19		
TransNet - LSI	\$3,060	\$1,616	\$229	\$16	\$300	\$300	\$300	\$300	\$3,060		
TransNet - LSI Carry Over	\$1,485	\$765	\$719						\$1,485		
Local Funds	\$380	\$380							\$380		
TOTAL	\$5,094	\$2,930	\$948	\$16	\$300	\$300	\$300	\$300	\$5,094		
PROJECT LAST AMEN	DED 23-00	)							1		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$150	\$150							\$150		
TransNet - L (Cash)	\$19	\$19							\$19		
TransNet - LSI	\$3,045	\$1,616	\$229	\$300	\$300	\$300	\$300		\$3,045		
TransNet - LSI Carry Over	\$1,485	\$765	\$719						\$1,485		
Local Funds	\$380	\$380							\$380		
TOTAL	\$5,079	\$2,930	\$948	\$300	\$300	\$300	\$300		\$5,079		

Chula Vista, City of											
MPO ID: CHV45										RTIP #:23	8-05
Project Title: Tra	ffic Monito	ring Progr	am					Tra	nsNet - LSI	: Maint	
the pla oth Change Reason: Incr	city's traff nning stud er related ease fund	ic thresho ies, capita studies. ing, Revis	e - traffic m ld standard al improven e funding b	ls and prov nents proje	vide data f ects, spee scal years	or advanc d surveys	ed and				
Capacity S	Status:NCI	Exem	pt Categor	y:Safety -	Non signa	lization tra	affic contr	ol and ope	rating		
Est Total Cost: \$2,902											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L (Cash)	\$67	\$67							\$67		
TransNet - LSI	\$1,469	\$539	\$170	\$120	\$160	\$160	\$160	\$160	\$1,469		
TransNet - LSI Carry Over	\$1,303	\$901	\$403						\$1,303		
Local Funds	\$13	\$13							\$13		
Local RTCIP	\$50	\$50							\$50		
TOTAL	\$2,902	\$1,570	\$573	\$120	\$160	\$160	\$160	\$160	\$2,902		
PROJECT LAST AMENI	DED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L (Cash)	\$67	\$67							\$67		
TransNet - LSI	\$1,349	\$539	\$170	\$160	\$160	\$160	\$160		\$1,349		
TransNet - LSI Carry Over	\$1,303	\$901	\$403						\$1,303		
Local Funds	\$13	\$13							\$13		
Local RTCIP	\$50	\$50							\$50		
TOTAL	\$2,782	\$1,570	\$573	\$160	\$160	\$160	\$160		\$2,782		

			Sand	iego Re	-gion (	φυυυ	3)				
Chula Vista, City of											
MPO ID: CHV48										RTIP #:2	23-05
Project Title: Pav	ement Ma	jor Rehat	oilitation					Trai	nsNet - LSI	CR	
Project Description: In C	Chula Vista	a - citywid	e - annual	pavement	rehabilita	tion and					
			requiring t	thick overla	ays (great	er than 1")	) and/or				
	or street r										
			se funding								
Capacity S	Status:NCI	Exem	pt Catego	ry:Safety -	Pavemen	t resurfac	ing and/or	rehabilitati	on		
Est Total Cost: \$81,592											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L (Cash)	\$72										\$72
TransNet - LSI	\$49,141	\$8,365	\$5,261	\$7,331	\$6,755	\$6,960	\$7,146	\$7,323	\$5,140		\$44,001
TransNet - LSI (Cash)	\$218	\$219							\$18		\$200
TransNet - LSI Carry Over	\$31,811	\$24,723	\$7,089						\$3,569		\$28,242
Local Funds	\$350	\$350									\$350
TOTAL	\$81,592	\$33,729	\$12,350	\$7,331	\$6,755	\$6,960	\$7,146	\$7,323	\$8,727		\$72,865
PROJECT LAST AMENI	OFD 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L (Cash)	\$72	\$72		20/2 /	2 20	20.20	20/21		<u> </u>		\$72
TransNet - LSI	\$40,986	\$8,365	\$5,622	\$6,419	\$6,624	\$6,858	\$7,098		\$4,540		\$36,446
TransNet - LSI (Cash)	\$218	\$219							\$18		\$200
TransNet - LSI Carry Over	\$31,811	\$24,723	\$7,089						\$3,569		\$28,242
Local Funds	\$350	\$350	, ,								\$350
TOTAL	\$73,437	\$33,729	\$12,711	\$6,419	\$6,624	\$6,858	\$7,098		\$8,127		\$65,310
	ψ10, <del>4</del> 01	ψ00,720	ψ12,711	ψ0,410	ψ0,02- <del>1</del>	φ0,000	φ1,000		ψ0,127		φ00,010
MPO ID: CHV50										RTIP #:2	23-05
04-		un al Duri al au						<u></u>			.0 00
Project Title: Stor	rm Drain a	ina Briage	e Culvert R	epair				Irai	nsNet - LSI	Maint	
Project Description: In C	Chula Vista	a - citywid	e - storm d	drain repai	rs due to p	pipe failure	e at				
sev	eral locati	ons that r	need to be	repaired b	efore the t	following s	storm				
sea	ison. Repa	air of culve	erts under	City bridge	es to main	tain bridge	e safety.				
Change Reason: Rev	vise fundin	g betwee	n fiscal yea	ars							
Capacity S	Status:NCI	Exem	npt Catego	ry:Safety -	Hazard e	limination	program				
Est Total Cost: \$10,926											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L (Cash)	\$1,811	\$1,811							\$1,307		\$504
TransNet - LSI	\$3,247	\$1,247			\$500	\$500	\$500	\$500	\$543		\$2,704
TransNet - LSI Carry Over	\$5,868	\$3,113	\$2,755						\$428		\$5,440
TOTAL	\$10,926	\$6,171	\$2,755		\$500	\$500	\$500	\$500	\$2,278		\$8,648
PROJECT LAST AMENI	JED 23-00	)						1			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L (Cash)	\$1,811	\$1,811	22123	23/24	24/20	23/20	20/27	TOTOIL	\$1,307	1.1.1	\$504
TransNet - LSI	\$3,247	\$1,247		\$500	\$500	\$500	\$500		\$543		\$2,704
TransNet - LSI Carry Over	\$5,868	\$3,113	\$2,755	<b>\$000</b>	<b>\$000</b>	<b>\$000</b>	<b>\$000</b>		\$428		\$5,440
				<b>¢r</b> 00	¢500	<b>#F00</b>	<b>#F00</b>				
TOTAL	\$10,926	\$6,171	\$2,755	\$500	\$500	\$500	\$500		\$2,278		\$8,648

Chula Vista, City of											
MPO ID: CHV58										RTIP #:2	3-05
Project Title: Nev	w Sidewalł	Improver	ments					Tra	ansNet - LSI:	CR	
pec		provemer	e - design a nts in areas				nd other				
Capacity S	Status:NCI	Exem	pt Categor	y:Air Quali	ty - Bicyc	le and pe	destrian f	acilities			
Est Total Cost: \$2,847											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L (Cash)	\$97	\$97									\$97
TransNet - LSI	\$819	\$118	\$95	\$206	\$100	\$100	\$100	\$100	\$295		\$524
TransNet - LSI Carry Over	\$1,931	\$1,630	\$302						\$530		\$1,401
TOTAL	\$2,847	\$1,845	\$397	\$206	\$100	\$100	\$100	\$100	\$825		\$2,022
PROJECT LAST AMENI	DED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L (Cash)	\$97	\$97									\$97
TransNet - LSI	\$613	\$118	\$95	\$100	\$100	\$100	\$100		\$245		\$368
TransNet - LSI Carry Over	\$1,931	\$1,630	\$302						\$530		\$1,401
TOTAL	\$2,641	\$1,845	\$397	\$100	\$100	\$100	\$100		\$775		\$1,866

MPO ID: CHV60										RTIP #:2	3-05
Project Title:	Traffic Signal U	Jpgrades						Trar	nsNet - LSI:	CR	
Project Description:	In Chula Vista motorists to sa protected phas standards with broadside acc	afely mane se, and im mast arm	euver left tu prove sign ns. This wil	urns into th al visibility I enhance	ne intersec v by install traffic safe	ction with a ing signal ety, reduc	e				
Change Reason:	Revise funding	between	fiscal year	S							
Capad	city Status:NCI	Exemp	ot Category	:Other - I	ntersectio	n signaliza	ation proj	ects			
Est Total Cost: \$4,0	82										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L (Cash)	\$2	\$2									\$2
TransNet - LSI	\$1,234	\$434			\$200	\$200	\$200	\$200	\$354		\$880
TransNet - LSI Carry Ov	er \$2,004	\$1,724	\$280						\$508		\$1,496
Earmark Repurposing	\$454	\$454							\$100		\$354
Local Funds	\$388	\$388							\$175		\$213
TOTAL	\$4,082	\$3,002	\$280		\$200	\$200	\$200	\$200	\$1,137		\$2,945

\* Demo ID CA356 repurposed to FHWA transfer number CA 17-RP-006

## PROJECT LAST AMENDED 23-00

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L (Cash)	\$2	\$2									\$2
TransNet - LSI	\$1,234	\$434		\$200	\$200	\$200	\$200		\$354		\$880
TransNet - LSI Carry Over	\$2,004	\$1,724	\$280						\$508		\$1,496
Earmark Repurposing	\$454	\$454							\$100		\$354
Local Funds	\$388	\$388							\$175		\$213
TOTAL	\$4,082	\$3,002	\$280	\$200	\$200	\$200	\$200		\$1,137		\$2,945

Chula Vista, City of											
MPO ID: CHV69										RTIP #:	23-05
Project Title:	Heritage Road	Bridge						RTF	P REF: A-6	0; C-50 (	2021)
Project Description:	Bridge 57C06 lane to six lane median; projec to Entertainme accommodate Nirvana Avenu	e bridge th ct is on He ent Circle. a third ea	nat accom eritage Roa Also inclu astbound ti	modates s ad from th des Main ravel lane	shoulders ie intersed Street wid	, sidewalk a ction of Mai dening to	ind n Street	RAS	6 (T2-1)		
Change Reason:	Increase fundi	ng, Revise	e funding b	between fi	scal year	S					
Capa	acity Status:CI	Exemp	ot Categor	y:Non-Exe	empt						
Est Total Cost: \$48	,342	0	pen to Tra	ffic: Sep 2	2026						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
HBP	\$37,119	\$4,138		\$3,045	\$14,968	\$14,968			\$6,829	\$354	\$29,936
Local Funds	\$11,223	\$536	\$6,414	\$395	\$3,878				\$885	\$46	\$10,292
Local Funds AC	\$0				\$14,968	\$(14,968)					
TOTAL	\$48,342	\$4,674	\$6,414	\$3,440	\$33,814				\$7,714	\$400	\$40,228

\* CON funds shown in FY 22/23 to show that project is fully funded

PROJECT LAST AMENE	DED 23-0 <sup>-</sup>	1									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
HBP	\$21,173	\$4,138		\$8,853	\$8,182				\$3,784	\$354	\$17,035
Local Funds	\$9,157	\$536	\$6,414	\$2,207					\$490	\$46	\$8,621
Local Funds AC	\$0			\$8,182	\$(8,182)						
TOTAL	\$30,330	\$4,674	\$6,414	\$19,242					\$4,274	\$400	\$25,656

MPO ID: CHV70										RTIP #:2	23-05
Project Title:	Bikeway Desi	gn and Co	onstruction					Tra	nsNet - LSI:	CR	
Project Description:	In Chula Vista Design and co Supplements	onstructior grant func	n of various	Bikeway	facilities c	itywide.	es) -				
	Increase fund	••••••									
Capac	city Status:NCI	Exem	pt Category	/:Air Qualit	ty - Bicyc	le and peo	destrian f	acilities			
Est Total Cost: \$8,89	95										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$3,157	\$2,462		\$695					\$215		\$2,942
TransNet - LSI Carry Ove	er \$4,677	\$4,022	\$655						\$194		\$4,483
ATP - S	\$851	\$851							\$104		\$747
Local Funds	\$105			\$105							\$105
Local RTCIP	\$105		\$105								\$105
TOTAL	\$8,895	\$7,335	\$760	\$800					\$513		\$8,382
PROJECT LAST AM	IENDED 23-02	2									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$2,462	\$2,462							\$115		\$2,347
TransNet - LSI Carry Ove	er \$4,677	\$4,022	\$655						\$194		\$4,483
ATP - S	\$851	\$851							\$104		\$747
Local RTCIP	\$105		\$105								\$105
TOTAL	\$8,095	\$7,335	\$760						\$413		\$7,682

MPO ID: CHV75										RTIP #:2	3-05
Project Title: A	DA Curb Ra	mps						Trar	nsNet - LSI:	Maint	
Project Decemption. P	n Chula Vista ct-complian riority list	,									
Change Reason: Ir	crease fund	ling, Revise	e funding b	etween fis	cal years						
Capacit	/ Status:NC	Exemp	ot Categor	y:Air Quali	ty - Bicyc	le and peo	lestrian f	acilities			
Est Total Cost: \$3,686											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L (Cash)	\$84	\$84							\$50		\$34
TransNet - LSI	\$2,572	\$961	\$611		\$250	\$250	\$250	\$250	\$430		\$2,142
TransNet - LSI Carry Over	\$1,030	\$494	\$536						\$92		\$938
TOTAL	\$3,686	\$1,539	\$1,147		\$250	\$250	\$250	\$250	\$572		\$3,114
		<u>`</u>						l			
PROJECT LAST AME	NDED 23-00	J									
PROJECT LAST AME	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
PROJECT LAST AME TransNet - L (Cash)		-	22/23	23/24	24/25	25/26	26/27	FUTURE	PE \$50	RW	CON \$34
	TOTAL	PRIOR	22/23 \$250	23/24 \$250	24/25 \$250	25/26 \$250	26/27 \$250	FUTURE		RW	
TransNet - L (Cash)	TOTAL \$84	PRIOR \$84			-		-	FUTURE	\$50	RW	\$34

MPO ID: CHV79										RTIP #:2	3-05
Project Title: Ra	aised Media	in Improve	ements					Tra	nsNet - LSI:	CR	
m	elegraph Ca iiles) - Desig iedians to in	gn and cor	nstruction o				•	I			
Change Reason: In	crease fund	ling									
Capacity	/ Status:NCI	Exem	pt Category	/:Safety - /	Adding me	edians					
Est Total Cost: \$2,864											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$1,247	\$1,118	\$75	\$55					\$200		\$1,047
TransNet - LSI Carry Over	\$1,617	\$500	\$1,117						\$199		\$1,418
TOTAL	\$2,864	\$1,618	\$1,192	\$55					\$399		\$2,465
PROJECT LAST AME	NDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$1,192	\$1,118	\$75						\$200		\$992
TransNet - LSI Carry Over	\$1,617	\$500	\$1,117						\$199		\$1,418
TOTAL	\$2,809	\$1,618	\$1,192						\$399		\$2,410

			Sali Di	eyo ke	gion (i	Πφυυυ	3)				
Chula Vista, City of MPO ID: CHV83										RTIP #:23	3-05
	cal Street l	Jtility Unde	ergrounding	Districts	_	_	_	Trai	nsNet - LSI:		
Project Description: In As	Chula Vist sociated w	a on F Stre ork require	eet from Ba ed to conve and signal	ay Bouleva ert overhea	ad utility li	nes to unc	derground				
· · · · · · · · · · · · · · · · · · ·	duce fundi Status:NC		ot Categor	v:Safetv -	Liahtina ir	nproveme	nts				
Est Total Cost: \$290				,,							
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$181	\$61	\$120						\$131		\$50
TransNet - LSI Carry Over	\$109	\$38	\$71						\$109		
TOTAL	\$290	\$99	\$191						\$240		\$50
PROJECT LAST AMEN	IDED 23-0	) D									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$381	\$61	\$120	\$50	\$50	\$50	\$50		\$331		\$50
TransNet - LSI Carry Over	\$109	\$38	\$71						\$109		
TOTAL	\$490	\$99	\$191	\$50	\$50	\$50	\$50		\$440		\$50
	-										
MPO ID: CHV88										RTIP #:23	8-05
Project Title: F S	Street Pron	nenade						Trai	nsNet - LSI:	CR	
de co mo im Change Reason: Inc	sign of F S mplete stre odifications	treet Prom eets facilitie , street ligh s and road ling	evard to Br lenade imp es such as nting, pede way resurf ot Categor	provement bicycle pa strian ligh acing.	plans whi iths, traffic ting, sidev	ch include signal valk/cross	es ing	facilities			
Est Total Cost: \$125											
	TOTAL		22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$125		\$100	\$25					\$125		
TOTAL	\$125		\$100	\$25					\$125		
PROJECT LAST AMEN	IDED 23-0	C									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$100		\$100						\$100		
TOTAL	\$100		\$100						\$100		

Chula Vista, City of											
MPO ID: CHV90										RTIP #:23	3-05
Project Title:	North Second	Avenue S	houlder Im	provemer	nts			Tran	sNet - LSI	: Maint	
Project Description:	Second Aven upgrades exis Avenue. Inclu	sting guard	drail on the	easterly f	rontage of	North Se	cond				
Change Reason:	Increase fund	ing									
Capad	city Status:NCI	Exem	ot Category	/:Safety -	Guardrails	s, median	barriers,	crash cushic	ons		
Est Total Cost: \$355	;										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$355		\$115	\$240					\$55		\$300
TOTAL	\$355		\$115	\$240					\$55		\$300
PROJECT LAST AM	IENDED 23-00	)						I			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$115		\$115						\$15		\$100
TOTAL	\$115		\$115						\$15		\$100

Del Mar, City of											
MPO ID: DM02										RTIP #:2	3-05
Project Title:	Local Mate	ch to Bridge	e Retrofit Pr	ojects				Tra	nsNet - LSI	CR	
Project Description:	Bridge, Vi to federal CAL44); p	a de la Vall Highway B roject will u	ge over Sar e Bridge, C ridge Progra indertake fu air, and seis	amino del M am providin Ill replacem	/lar Overpa g for seisr ent of brid	ass Loca nic retrofit	al match (part of				
Change Reason:	Reduce fu	nding, Rev	ise funding	between fis	cal years						
Сара	city Status:	NCI Exe	empt Catego	ory:Safety -	Non capa	city widen	ing or bri	dge recons	truction		
Est Total Cost: \$374	1										
	то	TAL PRIO	R 22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	9	289 \$27	9				\$10				\$289
Local Funds		\$85 \$3	2 \$13	\$15	\$8	\$8	\$9				\$85
TOTAL	\$	374 \$3 <sup>4</sup>	11 \$13	\$15	\$8	\$8	\$19				\$374
PROJECT LAST AN	IENDED 2	3-00									
	тот	AL PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$7	18 \$279	\$111	\$120	\$65	\$68	\$75				\$718
TransNet - LSI Carry Ov	er \$2	50	\$250								\$250
Local Funds	\$	85 \$32	\$13	\$15	\$8	\$8	\$9				\$85
TOTAL	\$1,0	53 \$311	\$374	\$135	\$73	\$76	\$84				\$1,053

El Cajon, City of											
MPO ID: EL03										RTIP #:	23-05
Project Title: C	Overlay/Reco	nstruction	Projects						AS (M-39)		
(	/arious locati overlays grea residential str	iter than 1							ransNet - LS	I. UR	
Change Reason: In	ncrease fund	ing									
Capacit	y Status:NCI	Exem	pt Catego	ry:Safety -	Pavemer	it resurfac	ing and/or	rehabilita	ation		
Est Total Cost: \$52,18	33										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$6,747	\$6,747									\$6,747
<i>TransNet</i> - L (Cash)	\$2,541	\$2,541									\$2,541
TransNet - LSI	\$18,521	\$11,107	\$1,636	\$1,600	\$1,178	\$1,500	\$1,500				\$18,521
TransNet - LSI (Cash)	\$416	\$416									\$416
TransNet - LSI Carry Over	\$14,871	\$8,871		\$6,000							\$14,871
Local Funds	\$8,807	\$4,457	\$1,450	\$1,450	\$1,450						\$8,807
Local RTCIP	\$280	\$280									\$280
TOTAL	\$52,183	\$34,419	\$3,086	\$9,050	\$2,628	\$1,500	\$1,500				\$52,183
PROJECT LAST AME	NDFD 23-00	)							1		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$6,747	\$6,747		-			-				\$6,747
TransNet - L (Cash)	\$2,541	\$2,541									\$2,541
TransNet - LSI	\$18,521	\$11,107	\$1,636	\$1,600	\$1,178	\$1,500	\$1,500				\$18,521
TransNet - LSI (Cash)	\$416	\$416									\$416
TransNet - LSI Carry Over	\$8,871	\$8,871									\$8,871
Local Funds	\$8,807	\$4,457	\$1,450	\$1,450	\$1,450						\$8,807
Local RTCIP	\$280	\$280									\$280
TOTAL	\$46,183	\$34,419	\$3,086	\$3,050	\$2,628	\$1,500	\$1,500				\$46,183

			oun Di	ege ne	g.o., (.		-)				
El Cajon, City of											
MPO ID: EL11										RTIP #:2	23-05
Project Title: Side	ewalk, Cur	b and Gut	ter, and Pe	edestrian F	Ramp Rep	airs		Tran	sNet - LSI:	Maint	
			own on the b and gutte			• •					
	ease fund		o and guild	n, peucou	annannpo	, unveway	3, 010.				
Capacity S		· · • • • • • • • • • • • • •	pt Categor	v:Air Quali	ty - Bicyc	le and peo	destrian f	acilities			
Est Total Cost: \$6,931				•		· · · · ·					
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	co
TransNet - L	\$450	\$450							\$150		\$30
TransNet - L (Cash)	\$250	\$250									\$250
TransNet - LSI	\$3,783	\$2,604	\$215	\$364	\$100	\$250	\$250				\$3,783
TransNet - LSI (Cash)	\$8	\$8									\$8
TransNet - LSI Carry Over	\$1,165	\$615		\$550							\$1,165
Local Funds	\$1,275	\$525	\$250	\$250	\$250						\$1,275
TOTAL	\$6,931	\$4,452	\$465	\$1,164	\$350	\$250	\$250		\$150		\$6,781
PROJECT LAST AMENI	DED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$450	\$450							\$150		\$300
TransNet - L (Cash)	\$250	\$250									\$250
TransNet - LSI	\$3,783	\$2,604	\$215	\$364	\$100	\$250	\$250				\$3,783
TransNet - LSI (Cash)	\$8	\$8									\$8
TransNet - LSI Carry Over	\$615	\$615									\$615
Local Funds	\$1,275	\$525	\$250	\$250	\$250						\$1,275
TOTAL	\$6,381	\$4,452	\$465	\$614	\$350	\$250	\$250		\$150		\$6,231
MPO ID: EL21										RTIP #:2	23-05
Project Title: Stre	et Resurfa	acing with	Slurry Sea	als				Tran	sNet - LSI:	Maint	
	ious locati	ions in the	City - as g	rouned by	the main	tenance zo	one man				
			th rubber p	• • •							
	s than 1" tl	-					,				
	ease fund										
Capacity S			nt Categor	v:Safety -	Pavement	resurfaci	ng and/o	rehabilitatio	 n		
Est Total Cost: \$12,394		Exem	proutogoi	y.ouloty	avenien	reconnuoli	ig ana/o				
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
	\$4,575		\$500	\$500	\$500	\$500	\$500				\$4,575
TransNet - LSI (Cash)	\$5			+000	+ 200	+000	+000				\$5
TransNet - LSI (Cash)	\$4,814			\$1,000							\$4,814
Local Funds	\$3,000		\$600	\$600	\$600						\$3,000
TOTAL	\$12,394		\$1,100	\$2,100	\$1,100	\$500	\$500				\$12,394
PROJECT LAST AMENI	JED 23-00							-			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$4,575	\$2,075	\$500	\$500	\$500	\$500	\$500	TOTORE	FC	1.00	\$4,575
TransNet - LSI (Cash)	\$5	\$5	÷000		÷000	÷000	÷000				φ-,070 \$5
	00.04.1	00.04.4									φ0.01.

Encinitas, City of											
MPO ID: ENC51										RTIP #:23	8-05
Project Title:	Leucadia At-G	rade Cros	sings								
Project Description:	NCTD railroad would provide cross east to w which is unsafe NCTD railroad	safe new vest, tresp e. This pro	crossing lo ass and cr pject will in	ocations. S ross the tra stall pede	Some peop acks on fo strian cros	ole who se ot at-grad ssings of th	ek to e,				
Change Reason:	New Project										
Capad	city Status:NCI	Exemp	t Category	:Safety - F	Railroad/h	ighway cro	ossing				
Est Total Cost: \$6,0	00										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
Local Funds	\$375			\$375					\$375		
TOTAL	\$375			\$375					\$375		

MPO ID: ENC52										RTIP #:23	-05
Project Title:	Citywide Rail C	orridor Q	uiet Zone								
Project Description:	Between North Street to Leuca development of through Leuca Encinitas Coas coordination w required suppl impacts of the into the future	adia Boule f a citywio dia, incluo ster Statio ith FRA a emental s existing ra	evard (1.46 de quiet zo ding the at- n, and Leu nd CPUC, afety meas ail system	5 miles) - T ne that wil grade veh icadia Bou and desig sures. This and will pr	his project l extend fri icular cross levard. Th n and imp s project w	t involves om East E ssings at E ne project lementatio	the E Street D Street, requires on of noise				
Change Reason:	New Project										
Capa	city Status:NCI	Exemp	t Category	:Safety - F	Railroad/h	wy crossir	ng warnir	ng devices			
Est Total Cost: \$12,	000										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
Local Funds	\$1,000		\$750	\$250					\$1,000		
TOTAL	\$1,000		\$750	\$250					\$1,000		

MPO ID: ENC53										RTIP #:23	-05
Project Title:	La Costa Aven	ue Pedes	trian Path								
· · · · · · · · · · · · · · · · · · ·	La Costa Aver construct a de Costa Ave. fro project will imp	composeo m Vulcan	d granite pe Avenue to	edestrian p I-5 and ac	bath on the	e south sid le buffer la	de of La ane. This				
· · · · · · · · · · · · · · · · · · ·	New Project										
Capac	ity Status:NCI	Exemp	ot Category	:Air Qualit	y - Bicycl	e and peo	lestrian f	acilities			
Est Total Cost: \$1,00	0										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
Local Funds	\$311			\$311					\$311		
TOTAL	\$311			\$311					\$311		

MPO ID: ENC54										RTIP #:2	3-05
Project Title:	Storm Drain Im	proveme	nts and Re	pair							
Project Description:	Not Location S such, some de in this project in repairs along the emergency cha retaining wall a	terioration ncludes c ne culver annel rep	n and failur cleaning exi ts, and linin air consistir	es are exp sting CMF ig culverts ng of demo	pected. Sc culverts, . The work	ome work i complete k also inclu collapsed g	involved point udes				
Change Reason:	New Project										
Capac	city Status:NCI	Exemp	ot Category	:Safety - H	lazard eli	mination p	orogram				
Est Total Cost: \$11,	000										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
Local Funds	\$3,250		\$2,000	\$250	\$250	\$250	\$250	\$250			\$3,250
TOTAL \$3,250 \$2,000 \$250 \$250 \$250 \$250											\$3,250

MPO ID: ENC55										RTIP #:2	3-05
Project Title:	N Coast Highw	vay 101 D	rainage Im	provemen	ts						
Project Description:	The North Co- located within are planned o project will rec on the N101. impacting the homes, busing	ast Highwa the N101 n N101 fro duce the fr Runoff fro bike lane,	ay 101 (N1 road right- om Basil S requency a m a 200-ad pedestria	101) Draina -of-way . M treet north and intensit cre drainag n walkways	age Impro lajor drain to La Cos ty of floodi ge area po	vements F age impro sta Avenue ing that is onds on N <sup>2</sup>	Project is evements e. This common 101				
Change Reason:	New Project										
Сара	city Status:NCI	Exemp	ot Categor	y:Safety - I	Hazard eli	mination p	orogram				
Est Total Cost: \$25	,000										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
Federal DiscCPF-Hwy	Infra \$4,000			\$4,000							\$4,000
Local Funds	\$356		\$356						\$356		
TOTAL	\$4,356		\$356	\$4,000					\$356		\$4,000

MPO ID: ENC56										RTIP #:23	3-05	
Project Title:	ADA Improven	nents										
Project Description: Not Location Specific - This project involves replacing existing curb ramps that are not in compliance with current ADA Standards												
Change Reason: New Project												
Сарас	Capacity Status:NCI Exempt Category:Air Quality - Bicycle and pedestrian facilities											
Est Total Cost: \$500												
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON	
Local Funds	\$350		\$50	\$50	\$50	\$50	\$50	\$100			\$350	
TOTAL	\$350		\$50	\$50	\$50	\$50	\$50	\$100			\$350	

MPO ID: ESC08										RTIP #:2	23-05
Project Description: J A	elicita Ave/Ju uniper Stree venue betwe hase of this chestnut Stre	t between een Junipe project wic	Chestnut S r Street ar lens Junip	nd Escondi er Street b	do Boule etween F	vard - The elicita Ave	e first enue and	F	RTP REF: A-27 RAS (T2-3) TransNet - LSI:	,	
F tu F tu P n Change Reason: F	toutes to Sch be complet venue from ach directior b address the rogrammed natch federal educe fundir ty Status:Cl	nool Project ed during a Escondido in accord current fa in FY27/28 funds for ng	et) and Tra Summer 2 Boulevard ance with ailing level to begin the CON p	nsnet fund 023. A futt d to Junipe the Circula of service design To	ing. This ire phase r Street t tion Elen Local fu Il Credits	phase is o is to wide o add one nent and a nds are	expected en Felicita lane in as needed				
Est Total Cost: \$4,722	•••••••			ffic: Phase	• • • • • • • • • •	2022 PI	nase 2: Ju	ın 2030			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	
TransNet - LSI	\$212	\$162	\$50								CON
TransNet - LSI Carry Over	\$538										<b>CON</b> \$212
	\$000		\$538								
ATP - R	\$1,336	\$1,336	\$538						\$179		\$212
ATP - R Local Funds		\$1,336	\$538	\$286	\$450	\$500	\$1,400		\$179 \$250	\$250	\$212 \$538
	\$1,336	\$1,336 <b>\$1,498</b>	\$538 <b>\$588</b>	\$286 <b>\$286</b>	\$450 <b>\$450</b>	\$500 <b>\$500</b>	\$1,400 <b>\$1,400</b>				\$212 \$538 \$1,157
Local Funds	\$1,336 \$2,636 <b>\$4,722</b>	\$1,498					. ,		\$250	\$250	\$212 \$538 \$1,157 \$2,136
Local Funds TOTAL	\$1,336 \$2,636 <b>\$4,722</b>	\$1,498					. ,	FUTURE	\$250 \$429	\$250	\$212 \$538 \$1,157 \$2,136
Local Funds TOTAL	\$1,336 \$2,636 <b>\$4,722</b> NDED 23-00	\$1,498	\$588	\$286	\$450	\$500	\$1,400	FUTURE	\$250 \$429	\$250 <b>\$250</b>	\$212 \$538 \$1,157 \$2,136 <b>\$4,043</b>
Local Funds TOTAL PROJECT LAST AME	\$1,336 \$2,636 <b>\$4,722</b> NDED 23-00 TOTAL	\$1,498 PRIOR	<b>\$588</b> 22/23	\$286	\$450	<b>\$500</b> 25/26	<b>\$1,400</b> 26/27	FUTURE	\$250 \$429	\$250 <b>\$250</b>	\$212 \$538 \$1,157 \$2,136 <b>\$4,043</b> CON
Local Funds TOTAL PROJECT LAST AME TransNet - LSI	\$1,336 \$2,636 <b>\$4,722</b> NDED 23-00 TOTAL \$2,212	\$1,498 PRIOR	\$588 22/23 \$50	\$286	\$450	<b>\$500</b> 25/26	<b>\$1,400</b> 26/27	FUTURE	\$250 \$429	\$250 <b>\$250</b>	\$212 \$538 \$1,157 \$2,136 <b>\$4,043</b> CON \$2,212
Local Funds TOTAL PROJECT LAST AME TransNet - LSI TransNet - LSI Carry Over	\$1,336 \$2,636 <b>\$4,722</b> NDED 23-00 TOTAL \$2,212 \$538	\$1,498 PRIOR \$162	\$588 22/23 \$50	\$286	\$450	<b>\$500</b> 25/26	<b>\$1,400</b> 26/27	FUTURE	\$250 \$429 E PE	\$250 <b>\$250</b>	\$212 \$538 \$1,157 \$2,136 <b>\$4,043</b> CON \$2,212 \$538

			Sand	iego re	gion (	Π φυυυ	3)				
Escondido, City of											
MPO ID: ESC37									I	RTIP #:2	23-05
Project Title:	Pavement Ma	intenance	;					Trans	Net - LSI:	Maint	
Project Description:	Various stree	ts - This is	s an annua	al project th	nat include	es mainter	nance				
	(crackseal, ch										
	citywide. This	annual p	roject prov	ides for th	e mainten	ance and	repair of				
	City streets. V			-							
	year. In additi	•	• •			•					
Change Desser	lanes on resu		eets in acc	cordance v	with the Bi	cycle Mas	ter Plan.				
Change Reason:	Increase fund	• •	-+ 0 -+			•		l l- : ! ! 4 - 4 ! -			
	city Status:NCI	Exem	pt Catego	ry:Safety -	Pavemer	t resurrac	ing and/o	r rehabilitatio	י י		
Est Total Cost: \$27,											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	
TransNet - LSI	\$8,762		\$1,397	\$1,595	\$869	\$1,361	\$1,747	\$1,793			\$8,762
TransNet - LSI (Cash)	\$1		\$1								\$1 ¢1 029
TransNet - LSI Carry Ov Local Funds	er \$1,028 \$18,194		\$1,028 \$3,780	\$3,551	\$3,586	\$3,621	\$3,656				\$1,028 \$18,194
								¢4 700			
TOTAL	\$27,985		\$6,206	\$5,146	\$4,455	\$4,982	\$5,403	\$1,793			\$27,985
PROJECT LAST AM	1ENDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$7,457		\$1,397	\$1,449	\$1,491	\$1,537	\$1,583				\$7,457
TransNet - LSI (Cash)	\$1		\$1								\$1
TransNet - LSI Carry Ov	er \$1,028		\$1,028								\$1,028
Local Funds	\$18,194		\$3,780	\$3,551	\$3,586	\$3,621	\$3,656				\$18,194
TOTAL	\$26,680		\$6,206	\$5,000	\$5,077	\$5,158	\$5,239				\$26,680
MPO ID: ESC38										RTIP #:2	23-05
Droig of Titler	Pavement Re	hahilitatio	n/Reconst	ruction				Trans	sNet - LSI:		
Project Title:									NOL - LOI.	OIX	
Project Description:	various roads greater than 2					-	-	IT ;			
	Each year, th	•			•						
	need of rehat				s, and lac	nunco roux					
Change Reason:	Reduce fundir										
	city Status:NCI		pt Catego	rv:Safetv -	Pavemer	t resurfac	ing and/o	r rehabilitatio			
Est Total Cost: \$4,7											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
 TransNet - LSI	\$2,009		22/23	\$1,349	24/23	25/20	\$275	\$385			\$2,009
TransNet - LSI (Cash)	\$3		\$3								\$3
TransNet - LSI Carry Ov			\$2,782								\$2,782
TOTAL	\$4,794		\$2,785	\$1,349			\$275	\$385			\$4,794
PROJECT LAST AM	IENDED 23-00	)						1			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$6,202			\$1,401	\$1,430	\$1,678	\$1,693				\$6,202
	<b>6</b> 0		<b>^</b>								

TransNet - LSI (Cash)

TOTAL

MPO ID: ESC39										RTIP #:2	23-05
Project Title: T	Fraffic Signals							Trar	sNet - LSI	CR	
ii F f t s s	Various Locati mprovements Plan. Grant m Program Gran the priority loc planning horiz study for furthe project also in	Citywide atch fund t secured ations. Fu on for cor er evaluat cludes co	as prioritiz ing is prov for Projec unding is a hstruction tion of Pro- nstruction	zed in the ( ided for a l at #1 in the lso program of Projects ject #5 ide	City's Loca Highway S LRSP tha med withir #2 & #3 in ntified in th	al Roadwa Safety Imp at improves n the five-y n the LRSP he LRSP.	y Safety rovement s 12 of /ear P and This	t			
	ocated at Was ncrease fundi	•	and Rose.								
	ty Status:NCI		nt Categor		ata lataw		••••••		• • • • • • •		
Capacit	· <b>,</b>		ections	y.All Proje	cis - inters	section sig	nalizatioi	n projects at	Individual		
Est Total Cost: \$8,527			-	y.All Ploje	cis - inter	section sig	nalizatioi	n projects at	Individual		
			-	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
	7	interse	ections							RW	
Est Total Cost: \$8,527	7 TOTAL \$5,770	interse	22/23	23/24	24/25	25/26	26/27	FUTURE		RW	<b>CON</b> \$5,770 \$1,245
Est Total Cost: <b>\$8,527</b> TransNet - LSI	7 TOTAL \$5,770	interse	22/23 \$1,100	23/24	24/25	25/26	26/27	FUTURE		RW	\$5,770
Est Total Cost: <b>\$8,527</b> TransNet - LSI TransNet - LSI Carry Over	7 TOTAL \$5,770 \$1,245	interse	22/23 \$1,100 \$1,245	<b>23/24</b> \$170	24/25	25/26	26/27	FUTURE		RW	\$5,770 \$1,245
Est Total Cost: <b>\$8,527</b> <i>TransNet</i> - LSI <i>TransNet</i> - LSI Carry Over Local Funds	7 <b>TOTAL</b> \$5,770 \$1,245 \$1,512 <b>\$8,527</b>	PRIOR	<b>22/23</b> \$1,100 \$1,245 \$1,162	23/24 \$170 \$350	<b>24/25</b> \$1,500	<b>25/26</b> \$1,500	<b>26/27</b> \$750	FUTURE \$750		RW	\$5,770 \$1,245 \$1,512
Est Total Cost: <b>\$8,527</b> <i>TransNet</i> - LSI <i>TransNet</i> - LSI Carry Over Local Funds <b>TOTAL</b>	7 <b>TOTAL</b> \$5,770 \$1,245 \$1,512 <b>\$8,527</b>	PRIOR	<b>22/23</b> \$1,100 \$1,245 \$1,162	23/24 \$170 \$350	<b>24/25</b> \$1,500	<b>25/26</b> \$1,500	<b>26/27</b> \$750	FUTURE \$750		RW	\$5,770 \$1,245 \$1,512
Est Total Cost: <b>\$8,527</b> <i>TransNet</i> - LSI <i>TransNet</i> - LSI Carry Over Local Funds <b>TOTAL</b>	7 <b>TOTAL</b> \$5,770 \$1,245 \$1,512 <b>\$8,527</b> ENDED 23-00	PRIOR	22/23 \$1,100 \$1,245 \$1,162 <b>\$3,507</b>	23/24 \$170 \$350 \$520	24/25 \$1,500 \$1,500	25/26 \$1,500 \$1,500	26/27 \$750 \$750	<b>FUTURE</b> \$750 \$750	PE		\$5,770 \$1,245 \$1,512 <b>\$8,527</b>
Est Total Cost: <b>\$8,527</b> <i>TransNet</i> - LSI <i>TransNet</i> - LSI Carry Over Local Funds <b>TOTAL</b> PROJECT LAST AME	7 TOTAL \$5,770 \$1,245 \$1,512 \$8,527 ENDED 23-00 TOTAL \$2,400	PRIOR	22/23 \$1,100 \$1,245 \$1,162 <b>\$3,507</b> 22/23	23/24 \$170 \$350 \$520 23/24	24/25 \$1,500 \$1,500 24/25	25/26 \$1,500 \$1,500	26/27 \$750 \$750	<b>FUTURE</b> \$750 \$750	PE		\$5,770 \$1,245 \$1,512 <b>\$8,527</b> CON \$2,400
Est Total Cost: <b>\$8,527</b> <i>TransNet</i> - LSI <i>TransNet</i> - LSI Carry Over Local Funds <b>TOTAL</b> PROJECT LAST AME <i>TransNet</i> - LSI	7 TOTAL \$5,770 \$1,245 \$1,512 \$8,527 ENDED 23-00 TOTAL \$2,400	PRIOR	22/23 \$1,100 \$1,245 \$1,162 \$3,507 22/23 \$1,100	23/24 \$170 \$350 \$520 23/24	24/25 \$1,500 \$1,500 24/25	25/26 \$1,500 \$1,500	26/27 \$750 \$750	<b>FUTURE</b> \$750 \$750	PE		\$5,770 \$1,245 \$1,512 <b>\$8,527</b> CON

Escondido, City of											
MPO ID: ESC50										RTIP #:2	3-05
Project Title:	Lincoln Parl	way Medi	an Improver	ments					S (T2-3)	0.5	
Project Description: Change Reason:	Parkway/Au safety. Futu review, des between Ga medians, si intersection Increase fut	updates t venue to ac irre year pro- ign and co arrick Way dewalks, b at Lincoln nding	he Specific d ddress the c ogramming instruction fo and Fig Str bike lanes, tr /Fig St. for t	Alignment current cap is projecte or widenin eet. The p raffic calm this key ga	Plan for L bacity defined to comp g of Linco roject is e ing, and in ateway to	incoln ciency and olete envir In Parkwa xpected to nproveme he City.	d improve onmental y/Avenue o include		nsNet - LSI	CR	
Capac Est Total Cost: <b>\$8,3</b>	city Status:N 40	CI Exer	mpt Categor	ry:Safety -	Adding m	edians					
	тоти		22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI		\$0	22/23	23/24	24/23	25/20	20/27	TOTORE			
Local Funds	\$8,3		\$750	\$250	\$2,424	\$2,624	\$2,292		\$750		\$7,590
TOTAL	\$8,34	40	\$750	\$250	\$2,424	\$2,624	\$2,292		\$750		\$7,590
			1								
PROJECT LAST AN			1								
Transhiet	TOTAL \$707	PRIOR	22/23	23/24	24/25	25/26 \$707	26/27	FUTURE	PE	RW	CON \$707
TransNet - LSI	\$6,054		\$750	\$672	\$1,128	\$2,244	\$1,260		\$750		\$5,304
Local Funds											
TOTAL	\$6,761		\$750	\$672	\$1,128	\$2,951	\$1,260		\$750		\$6,011
MPO ID: ESC51											0.05
MPUID: ESCOT							-			RTIP #:2	.3-05
Project Title:	Comprehen	sive Active	e Transporta	ation Strate	egy						
Project Description: Change Reason: Capac	transportati Mobility Ele lane and sid to improve	astructure a on network ment of th dewalk cor the highes cluded as rity project nding, Rev	and demand C. This study e General P nectivity to t priority fac matching fu ts identified	d to develo y also inclu Plan. The C ensure that ilities. Fun inds for gr in the CA <sup>-</sup> between fi	op a well-o udes an up CATS will at limited i ds budget ant applic TS. iscal years	onnected odate to the evaluate transources red in FY2 ations for	active le rail, bike are used 5 through the				
Est Total Cost: \$3,0	00										
	тоти		22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$2,5	00		\$250	\$250	\$500	\$750	\$750	\$250		\$2,250
TransNet - LSI Carry Ove	er \$5	00	\$500						\$250		\$250
TOTAL	\$3,0	00	\$500	\$250	\$250	\$500	\$750	\$750	\$500		\$2,500
PROJECT LAST AM	IENDED 23-	00									
	TOTAL		22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$1,850			\$250	\$400	\$600	\$600				\$1,850
TransNet - LSI Carry Ove	er \$500		\$500						\$250		\$250

TOTAL

\$2,350

\$500

\$250

\$400

\$600

\$600

\$2,100

\$250

Escondido, City of											
MPO ID: ESC52										RTIP #:2	3-05
Project Title:	Bear Valley P	arkway at	Sunset					RAS	(T2-3)		
Project Description	: Bear Valley P of Bear Valley Residential p	/ Parkway	from the	southerly I	``	,	dening				
Change Reason: Capa	Reduce fundir acity Status:NCI					ng studies					
Est Total Cost: \$3,	575										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
Local Funds	\$3,575		\$575		\$500	\$250	\$500	\$1,750	\$575		\$3,000
TOTAL	\$3,575		\$575		\$500	\$250	\$500	\$1,750	\$575		\$3,000
PROJECT LAST A	MENDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
Local Funds	\$3,682		\$575	\$1,857	\$1,250				\$2,432		\$1,250
TOTAL	\$3,682		\$575	\$1,857	\$1,250				\$2,432		\$1,250
MPO ID: ESC55										RTIP #:2	23-05
Project Title:	Midway and E	. Valley D	rainage In	nproveme	nts			Tran	sNet - LS	I: CR	
Project Description	E Valley Park and upsize th the floodplain between Ash	e existing . The FEM	system to IA floodpla	remove s ain areas a	tructures a along E. Va	nd roadwa alley Parkv	ays from vay,				

	Parkway and L	incoln Av	ve have bee	en studied	to determ	ine neces	sary				
	improvements	. The prel	iminary dra	inage stud	dy estimat	es a total	cost of				
	\$34.7M. The C	ity is see	king a grar	nt to cover	75% or m	ore of the	costs of				
	the project. Th	e funds p	rogrammed	d are inten	ded to ser	rve as gra	nt				
	matching fund	S.									
Change Reason:	Reduce fundin	g									
Сара	acity Status:NCI	Exemp	ot Category	:Other - T	Fransporta	tion enha	ncement	activities			
Est Total Cost: \$34	1,700										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$2,200		\$2,200						\$2,200		
Local Funds	\$803		\$803						\$803		
TOTAL	\$3,003		\$3,003						\$3,003		
PROJECT LAST A	MENDED 23-00							· [			

FROJECT LAST AWENL	JED 23-0	0									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$4,350		\$2,200	\$1,150	\$1,000				\$2,200		\$2,150
Local Funds	\$4,497		\$803	\$784	\$779	\$1,070	\$1,061		\$803		\$3,694
TOTAL	\$8,847		\$3,003	\$1,934	\$1,779	\$1,070	\$1,061		\$3,003		\$5,844

Escondido, City of											
MPO ID: ESC56										RTIP #:2	3-05
Project Title:	Escondido Cre	ek Trail I	Project								
Project Description:	Improvements (between Harn resurfacing, str	nony Gro	ove Road ar	nd Midway	Drive). W	ork to incl					
Change Reason:	Increase fundir	ng									
Capad	city Status:NCI	Exem	pt Category	:Air Quali	ty - Bicycl	e and peo	lestrian f	acilities			
Est Total Cost: \$13,	128										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$900		\$260	\$320	\$320						\$900
TransNet - LSI Carry Ov	er \$2,368		\$2,368								\$2,368
TOTAL	\$3,268		\$2,628	\$320	\$320						\$3,268
* Additional funding pro	vide by California C	oastal Cor	servancy Gra	nt of \$8.5 M	and \$1M AR	PA funds		I			
PROJECT LAST AM	1ENDED 23-00										
	TOTAL										001

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$260		\$260								\$260
TransNet - LSI Carry Over	\$2,368		\$2,368								\$2,368
TOTAL	\$2,628		\$2,628								\$2,628

MPO ID: ESC57										[	RTIP #:2	3-05
Project Title:	South Es	condia	do Acces	s Improver	nent Proje	ct						
Project Description: Change Reason:	Parkway ADA-con and S. Es include la S. Escon	r at Bro npliant scond andsca ndido E all new	otherton F t improve ido Boule ape and h Boulevard	Road - Inst ments; froi ward to be hardscape - Restrict	y and Brot all a new tr ntage stree included in improvement left turns fr provement	raffic signa ets S. Cen n the desigents. Cent rom S. Es	al and tre City Pa gn. Projec tre City Pa	arkway t to irkway at				
	city Status		Exemp interse		y:All Projec	cts - Inters	ection sig	nalizatio	n projects a	t individual		
Est Total Cost: \$1,92	25											
	т	OTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
Federal DiscCPF-Hwyli	nfra \$´	1,400			\$1,400							\$1,400
Local Funds		\$525		\$350	\$175					\$350		\$175
TOTAL	\$	1,925		\$350	\$1,575					\$350		\$1,575

Escondido, City of											
MPO ID: ESC58										RTIP #:2	23-05
Project Title:	Escondido Cre	ek Draina	ige Capacit	ty Upgrad	es			Tran	sNet - LSI:	CR	
Project Description:	various roads over six miles flooding and in Facility Plan.	of deficie	nt capacity	storm dra	ins to alle	viate loca	lized				
Change Reason:	New Project										
Capa	city Status:NCI	Exemp	ot Category	:Safety -	Hazard el	imination	program				
Est Total Cost: \$7,6	80										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$7,680			\$480	\$1,800	\$1,800	\$1,800	\$1,800	\$480		\$7,200
TOTAL	\$7,680			\$480	\$1,800	\$1,800	\$1,800	\$1,800	\$480		\$7,200

MPO ID: IB02									1	RTIP #:2	23-05
Project Title: Stre	et Mainter	nance Ope	erations					Tra	nsNet - LSI:	Maint	
Project Description: Var	ious locati	ons - prev	entative m	aintenance	e - slurry s	eals and I	ocalized				
pav	ement rep	airs									
Change Reason: Rec	luce fundir	ng									
Capacity S	Status:NCI	Exemp	ot Category	y:Safety - I	Pavement	resurfacir	ng and/or	rehabilitati	on		
Est Total Cost: <b>\$6,133</b>											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	со
TransNet - L	\$1,655	\$1,655									\$1,65
TransNet - LSI	\$3,860	\$2,637	\$190	\$165	\$267	\$296	\$305				\$3,86
TransNet - LSI Carry Over	\$618	\$507	\$111								\$61
TOTAL	\$6,133	\$4,799	\$301	\$165	\$267	\$296	\$305				\$6,133
PROJECT LAST AMENI	DED 23-00										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - L	\$1,655	\$1,655									\$1,65
TransNet - LSI	\$4,026	\$2,637	\$190	\$203	\$307	\$339	\$350				\$4,02
TransNet - LSI Carry Over	\$618	\$507	\$111								\$61
TOTAL	\$6,299	\$4,799	\$301	\$203	\$307	\$339	\$350				\$6,29
MPO ID: IB12											2 05
										RTIP #:2	3-05
	or Street Ir	nproveme	nts	_	_	_	_	Tra	nsNet - LSI:		3-05
Project Title: Maj	or Street In	-		but not lim	ited to ov	orlav groa	tor than	Tra			3-05
Project Title: Maj Project Description: Var	ious Locat	ions - wor	k includes				ter than	Tra			:3-05
Project Title: Maj Project Description: Var 1",	ious Locat new sidew	ions - wor alks, curb	k includes				ter than	Tra			:3-05
Project Title: Maj Project Description: Var 1", Change Reason: Rec	ious Locat new sidew luce fundir	ions - wor alks, curb ig	k includes s and gutte	ers, ramps	and stori	m drain			nsNet - LSI:		:3-05
Project Title: Maj Project Description: Var 1", Change Reason: Rec Capacity S	ious Locat new sidew luce fundir	ions - wor alks, curb ig	k includes s and gutte	ers, ramps	and stori	m drain		Tra. rehabilitati	nsNet - LSI:		
Project Title: Maj Project Description: Var 1", Change Reason: Rec Capacity S	ious Locat new sidew luce fundir Status:NCI	ions - worl alks, curb ig Exemp	k includes s and gutte	ers, ramps	and stori	m drain		rehabilitati	nsNet - LSI: on	CR	
Project Title: Maj Project Description: Var 1", Change Reason: Rec Capacity S Est Total Cost: <b>\$9,229</b>	ious Locat new sidew duce fundir Status:NCI	ions - wor alks, curb ig Exemp PRIOR	k includes s and gutte	ers, ramps	and stori	m drain			nsNet - LSI:		co
Project Title: Maj Project Description: Var 1", Change Reason: Rec Capacity S Est Total Cost: <b>\$9,229</b> <i>TransNet</i> - L (Cash)	ious Locat new sidew duce fundir Status:NCI TOTAL \$200	ions - worl alks, curb g Exemp PRIOR \$200	k includes s and gutte ot Category 22/23	ers, ramps y:Safety - I 23/24	and storn Pavement 24/25	n drain resurfacir 25/26	ng and/or 26/27	rehabilitati	nsNet - LSI: ion PE	CR	<b>CO</b> \$20
Project Title: Maj Project Description: Var 1", Change Reason: Rec Capacity S Est Total Cost: <b>\$9,229</b> <i>TransNet</i> - L (Cash) <i>TransNet</i> - LSI	ious Locat new sidew duce fundir Status:NCI Status:NCI \$200 \$6,682	ions - worl alks, curbs g Exemp PRIOR \$200 \$4,117	k includes s and gutte ot Category 22/23 \$383	ers, ramps y:Safety - I	and stori Pavement	n drain resurfacir	ng and/or	rehabilitati	nsNet - LSI: on <u>PE</u> \$1,700	CR	<b>CO</b> \$20 \$4,98
Project Title: Maj Project Description: Var 1", Change Reason: Rec Capacity S Est Total Cost: <b>\$9,229</b> <i>TransNet</i> - L (Cash) <i>TransNet</i> - LSI	ious Locat new sidew duce fundir Status:NCI TOTAL \$200	ions - worl alks, curb g Exemp PRIOR \$200	k includes s and gutte ot Category 22/23	ers, ramps y:Safety - I 23/24	and storn Pavement 24/25	n drain resurfacir 25/26	ng and/or 26/27	rehabilitati	nsNet - LSI: ion PE	CR	<b>CO</b> \$200 \$4,982 \$1,493
Project Title: Maj Project Description: Var 1", Change Reason: Rec Capacity S Est Total Cost: <b>\$9,229</b> <i>TransNet</i> - L (Cash) <i>TransNet</i> - LSI	ious Locat new sidew duce fundir Status:NCI Status:NCI \$200 \$6,682	ions - worl alks, curbs g Exemp PRIOR \$200 \$4,117	k includes s and gutte ot Category 22/23 \$383	ers, ramps y:Safety - I 23/24	and storn Pavement 24/25	n drain resurfacir 25/26	ng and/or 26/27	rehabilitati	nsNet - LSI: on <u>PE</u> \$1,700	CR	<b>CO</b> \$20 \$4,98 \$1,49
Project Title: Maj Project Description: Var 1", Change Reason: Rec Capacity S Est Total Cost: <b>\$9,229</b> <i>TransNet -</i> L (Cash) <i>TransNet -</i> LSI <i>TransNet -</i> LSI <i>TransNet -</i> LSI Carry Over <b>TOTAL</b>	ious Locat new sidew duce fundir Status:NCI \$200 \$6,682 \$2,347 <b>\$9,229</b>	ions - wor alks, curb g Exemp \$200 \$4,117 \$2,088 <b>\$6,405</b>	k includes s and gutte ot Category 22/23 \$383 \$259	ers, ramps y:Safety - I 23/24 \$158	and storn Pavement 24/25 \$623	n drain resurfacir 25/26 \$692	ng and/or 26/27 \$711	rehabilitati	nsNet - LSI: on <u>PE</u> \$1,700 \$854	CR	<b>CO</b> \$20 \$4,98
Project Title: Maj Project Description: Var 1", Change Reason: Rec Capacity S Est Total Cost: <b>\$9,229</b> <i>TransNet -</i> L (Cash) <i>TransNet -</i> LSI <i>TransNet -</i> LSI <i>TransNet -</i> LSI Carry Over <b>TOTAL</b>	ious Locat new sidew duce fundir Status:NCI \$200 \$6,682 \$2,347 <b>\$9,229</b>	ions - wor alks, curb g Exemp \$200 \$4,117 \$2,088 <b>\$6,405</b>	k includes s and gutte ot Category 22/23 \$383 \$259	ers, ramps y:Safety - I 23/24 \$158	and storn Pavement 24/25 \$623	n drain resurfacir 25/26 \$692	ng and/or 26/27 \$711	rehabilitati	nsNet - LSI: on <u>PE</u> \$1,700 \$854	CR	<b>CO</b> \$20 \$4,98 \$1,49
Project Title: Maj Project Description: Var 1", Change Reason: Rec Capacity S Est Total Cost: <b>\$9,229</b> <i>TransNet</i> - L (Cash) <i>TransNet</i> - LSI <i>TransNet</i> - LSI Carry Over <b>TOTAL</b>	tious Locat new sidew duce fundir Status:NCI \$200 \$6,682 \$2,347 \$9,229 DED 23-00	ions - worl alks, curb g Exemp \$200 \$4,117 \$2,088 <b>\$6,405</b>	k includes s and gutte ot Category 22/23 \$383 \$259 \$642	ers, ramps y:Safety - I 23/24 \$158 <b>\$158</b>	and storn Pavement 24/25 \$623 <b>\$623</b>	n drain resurfacir <u>25/26</u> \$692 <b>\$692</b>	ng and/or <u>26/27</u> \$711 <b>\$711</b>	FUTURE	nsNet - LSI: on <u>PE</u> \$1,700 \$854 <b>\$2,554</b>	RW	CO \$20 \$4,98 \$1,49 <b>\$6,675</b> COM
Project Title: Maj Project Description: Var 1", Change Reason: Rec Capacity S Est Total Cost: <b>\$9,229</b> TransNet - L (Cash) TransNet - LSI TransNet - LSI Carry Over TOTAL PROJECT LAST AMENI TransNet - L (Cash)	tious Locat new sidew duce fundir Status:NCI \$200 \$6,682 \$2,347 \$9,229 DED 23-00 TOTAL	ions - worl alks, curbs g Exemp \$200 \$4,117 \$2,088 \$6,405 PRIOR	k includes s and gutte ot Category 22/23 \$383 \$259 \$642	ers, ramps y:Safety - I 23/24 \$158 <b>\$158</b>	and storn Pavement 24/25 \$623 <b>\$623</b>	n drain resurfacir <u>25/26</u> \$692 <b>\$692</b>	ng and/or <u>26/27</u> \$711 <b>\$711</b>	FUTURE	nsNet - LSI: on <u>PE</u> \$1,700 \$854 <b>\$2,554</b>	RW	CO \$20 \$4,98 \$1,49 <b>\$6,675</b>
Project Title: Maj Project Description: Var 1", Change Reason: Rec Capacity S Est Total Cost: <b>\$9,229</b> <i>TransNet</i> - L (Cash) <i>TransNet</i> - LSI <i>TransNet</i> - LSI <i>TransNet</i> - LSI Carry Over <b>TOTAL</b> PROJECT LAST AMENI	tious Locat new sidew duce fundir Status:NCI \$200 \$6,682 \$2,347 \$9,229 DED 23-00 TOTAL \$200	ions - worl alks, curbs g Exemp \$200 \$4,117 \$2,088 \$6,405 PRIOR \$200	k includes s and gutte ot Category 22/23 \$383 \$259 \$642 22/23	ers, ramps y:Safety - I 23/24 \$158 <b>\$158</b> 23/24	and storn Pavement 24/25 \$623 \$623 24/25	n drain resurfacir 25/26 \$692 \$692 25/26	ng and/or 26/27 \$711 \$711 26/27	FUTURE	nsNet - LSI: on \$1,700 \$854 <b>\$2,554</b> PE	RW	CO \$20 \$4,98 \$1,49 <b>\$6,675</b> CON \$20

				egone	gion (i	Π ψ0003	5)				
La Mesa, City of											
MPO ID: LAM17										RTIP #:2	3-05
Project Title: Stre	eet Constru	uction (CR	)					Tran	sNet - LSI:	CR	
			, tywide - re	habilitata y	oovomont	of identifie	od prioriti				
	•	-	condition a				• •	/			
		•	sting pave		•						
cor	struction of	of new stru	ictural pave	ement to p	orovide a s	smooth trav	vel				
sur	face										
Change Reason: Rec	duce fundi	ng									
Capacity S	Status:NCI	Exem	ot Category	:Safety -	Pavement	t resurfacir	ng and/o	rehabilitatio	on		
Est Total Cost: \$4,660											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - CP	\$2,500	\$2,500							\$150		\$2,350
TransNet - L	\$1,100	\$1,100							\$100		\$1,000
TransNet - LSI	\$665	\$668	\$(3)						\$80		\$585
TransNet - LSI Carry Over	\$392	\$392									\$392
TOTAL	\$4,657	\$4,660	\$(3)						\$330		\$4,327
PROJECT LAST AMENI		<u>ן</u>						l			
I NOJECI LASI AMENI	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - CP	\$2,500	\$2,500	22/25	23/24	24/23	23/20	20/21	TOTORE	\$150		\$2,350
TransNet - L	\$1,100	\$1,100							\$100		\$1,000
TransNet - LSI	\$668	\$668							\$80		\$588
TransNet - LSI Carry Over	\$392	\$392									\$392
TOTAL	\$4,660	\$4,660							\$330		\$4,330
	¢ 1,000	\$ 1,000							<b></b>		¢ 1,000
MPO ID: LAM40										RTIP #:2	23-05
Project Title: Stre	eet Recons	struction (C	CR)					Tran	sNet - LSI:	CR	
Project Description: In L	_a Mesa, v	arious loca	ations cityv	vide - stree	et reconst	ruction inc	luding				
			ructural pa								
dep	oth, to prov	/ide a smo	oth travel s	surface							
Change Reason: Incr	ease fund	ing									
Capacity S	Status:NCI	Exem	ot Category	:Safety -	Pavement	t resurfacir	ng and/o	rehabilitatio	on		
Est Total Cost: \$2,934											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$2,714		\$164	\$450	\$700	\$700	\$700				\$2,714
TransNet - LSI Carry Over	\$220		\$220								\$220
TOTAL	\$2,934		\$384	\$450	\$700	\$700	\$700				\$2,934
PROJECT LAST AMENI	DED 23-01							1			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$2,714		\$164	\$450	\$700	\$700	\$700				\$2,714
TransNet - LSI Carry Over	\$217		\$217								\$217
TOTAL	\$2,931		\$381	\$450	\$700	\$700	\$700				\$2,931
	Ţ_, <b>\$</b> ♥.			+			÷. ••				÷=,001

North County Transit MPO ID: NCTD02										RTIP #:23	2 05
	_									RIP#:23	)-05
Project Title: P	reventive Ma	aintenanc	е								
E	ICTD service District bus fix and signals.			•							
Change Reason: R	Reduce fundii	ng									
	y Status:NCI	· • • • • • • • • • • • • • • • • • • •	pt Catego	ry:Mass T	ransit - Tr	ansit oper	ating assis	stance			
Est Total Cost: \$227,7	'86										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
FTA 5307	\$119,993		\$22,491	\$20,039	\$21,070	\$27,905	\$28,489		\$119,993		
FTA 5337	\$73,475		\$1,398	\$15,084	\$17,667	\$19,505	\$19,821		\$73,475		
SB1 - SGR	\$9,124		\$1,826	\$1,824	\$1,824	\$1,824	\$1,824		\$9,124		
SB1 - SRA Commuter	\$8,443				\$643	\$3,900	\$3,900		\$8,443		
SB1 - TIRCP	\$765		\$765						\$765		
State Cash	\$1,979					\$414	\$1,566		\$1,979		
TDA	\$14,007			\$4,148	\$6,313	\$3,546			\$14,007		
TOTAL	\$227,786		\$26,480	\$41,095	\$47,517	\$57,094	\$55,600		\$227,786		
PROJECT LAST AME		2							1		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5307	\$121,976		\$24,473	\$20,039	\$21,070	\$27,905	\$28,489		\$121,976		
FTA 5337	\$79,061		\$6,984	\$15,084	\$17,667	\$19,505	\$19,821		\$79,061		
SB1 - SGR	\$9,124		\$1,826	\$1,824	\$1,824	\$1,824	\$1,824		\$9,124		
SB1 - SRA Commuter	\$8,443				\$643	\$3,900	\$3,900		\$8,443		
SB1 - TIRCP	\$765		\$765						\$765		
State Cash	\$1,979					\$414	\$1,566		\$1,979		
TDA	\$15,899			\$6,040	\$6,313	\$3,546			\$15,899		
TOTAL	\$237,247		\$34,048	\$42,987	\$47,517	\$57,094	\$55,600		\$237,247		

#### North County Transit District MPO ID: NCTD05 RTIP #:23-05 Bus Revenue Vehicle Purchases & Related Equipment Project Title: Project Description: NCTD service area - This project funds the programmatic replacement of fixed route buses that have reached the end of their service life, and the programmatic rebuild of fixed route buses engines and transmissions. The twenty-two (22) non-revenue vehicle purchase includes: Five (5) standard cab trucks with service body, One (1) stake bed standard cab truck, One (1) shop truck with combination body and lift gate, One (1) crew cab four-wheel drive truck, Two (2) extended cab, service body, four-wheel drive trucks, Six (6) standard SUVs, Six (6) four-wheel drive, small SUVs. The eight (8) Hydrogen Fuel Cell Electric Bus purchase includes: Eight (8) New Flyer Xcelsior CHARGE H2 40 foot, 37 passenger, hydrogen fuel cell electric buses. Change Reason: Delete fund source, Reduce funding Capacity Status:NCI

Capacit

Exempt Category:Mass Transit - Purchase new buses and rail cars to replace existing vehicles or minor expansions of fleet

Est Total Cost: \$122,864

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$1,509	\$1,509									\$1,509
TransNet - Transit (Cash)	\$1,155	\$1,155									\$1,155
FTA 5307	\$49,104	\$49,104									\$49,104
FTA 5309 (Bus)	\$4,622	\$4,622									\$4,622
FTA 5311	\$2,036	\$2,036									\$2,036
FTA 5339	\$15,626	\$8,478	\$5,270	\$470	\$470	\$470	\$470				\$15,626
FTA Funds - AR-5311	\$578	\$578									\$578
Other State - LCTOP	\$15,124	\$5,220	\$1,200	\$2,901	\$2,901	\$2,901					\$15,124
SB1 - SGR	\$1,604	\$1,604									\$1,604
STA	\$3,237	\$2,650	\$117	\$117	\$117	\$117	\$117				\$3,237
TCRP	\$7,700	\$7,700									\$7,700
Local Funds	\$13,060	\$13,060									\$13,060
TDA	\$7,509	\$7,509									\$7,509
TOTAL	\$122,864	\$105,225	\$6,587	\$3,488	\$3,488	\$3,488	\$587				\$122,864

#### PROJECT LAST AMENDED 23-03

FROJECT LAST AMENI		5									
_	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$1,509	\$1,509									\$1,509
TransNet - Transit (Cash)	\$1,155	\$1,155									\$1,155
FTA 5307	\$49,104	\$49,104									\$49,104
FTA 5309 (Bus)	\$4,622	\$4,622									\$4,622
FTA 5311	\$2,036	\$2,036									\$2,036
FTA 5339	\$15,626	\$8,478	\$5,270	\$470	\$470	\$470	\$470				\$15,626
FTA Funds - AR-5311	\$578	\$578									\$578
Other State - LCTOP	\$15,124	\$5,220	\$1,200	\$2,901	\$2,901	\$2,901					\$15,124
SB1 - SGR	\$1,604	\$1,604									\$1,604
STA	\$3,237	\$2,650	\$117	\$117	\$117	\$117	\$117				\$3,237
TCRP	\$7,700	\$7,700									\$7,700
Local Funds	\$13,060	\$13,060									\$13,060
TDA	\$7,865	\$7,509		\$356							\$7,865
TOTAL	\$123,220	\$105,225	\$6,587	\$3,844	\$3,488	\$3,488	\$587				\$123,220

North County Transit Di	strict										
MPO ID: NCTD06									I	RTIP #:	23-05
Project Title: Bus	/Rail Sup	port Equip	oment & Fa	acilities							
pro rail	jects, inclu	uding the s facilities	his project repair, repl and equip oment	lacement a	and upgrad	de of fixed	route and	b			
Change Reason: Incr Capacity S	ease func Status:NC	l Exen	npt Catego	•	ansit - Pu	rchase of	office, she	op and opera	ating equip	ment fo	r
Est Total Cost: <b>\$97,037</b>				•••••							
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5307	\$36,848	\$33,112	\$3,736								\$36,848
FTA 5309 (Bus)	\$332	\$332									\$332
FTA 5337	\$16,301	\$11,466	\$4,798	\$37							\$16,301
FTA 5339	\$11,340	\$4,327	\$1,364	\$1,383	\$1,402	\$1,422	\$1,442				\$11,340
Federal DiscCPF-TransInfra	\$1,718		\$1,718								\$1,718
Transit Security (TSGP)	\$1,538	\$1,538									\$1,538
SB1 - TIRCP	\$4,292	:	\$130		\$1,363	\$1,400	\$1,400				\$4,292
STA	\$8,595	\$3,784	\$1,285	\$2,474	\$346	\$351	\$355				\$8,595
Local Funds	\$10,049	\$10,049									\$10,049
TDA	\$6,024	\$6,000	\$24								\$6,024
TOTAL	\$97,037	\$70,608	\$13,055	\$3,894	\$3,111	\$3,173	\$3,197				\$97,037
PROJECT LAST AMENI	OED 23-0	3						I			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5307	\$35,185	\$33,112	\$2,073	20/21	220	20/20	20/21				\$35,185
FTA 5309 (Bus)	\$332	\$332									\$332
FTA 5337	\$16,700	\$11,466	\$5,196	\$37							\$16,700
FTA 5339	\$11,395	\$4,327	\$1,419	\$1,383	\$1,402	\$1,422	\$1,442				\$11,395
Federal DiscCPF-TransInfra	\$1,718		\$1,718								\$1,718
Transit Security (TSGP)	\$1,538	\$1,538									\$1,538
SB1 - TIRCP	\$4,292		\$130		\$1,363	\$1,400	\$1,400				\$4,292
STA	\$8,199	\$3,784	\$1,285	\$2,078	\$346	\$351	\$355				\$8,199
Local Funds	\$10,049	\$10,049									\$10,049
TDA	\$6,024	\$6,000	\$24								\$6,024
TOTAL	\$95,432	\$70,608	\$11,845	\$3,498	\$3,111	\$3,173	\$3,197				\$95,432
	ψ00,402	ψ10,000	ψ11,040	ψ0,490	ψ0,111	ψ0,175	ψ0,197				ψ00, <del>4</del> 0Ζ

North County Transit Di	strict										
MPO ID: NCTD18										RTIP #:	23-05
Project Title: Rai	I-Right-of-	Way State	e of Good F	Repair & Ir	nproveme	nts					
rep rep pro fun anc	air project lacement, grammatio ds the bric BR 209.9	s and prog right-of-w c replacen lge replac	his project grams for t ray (ROW) nent of rail ement proj e, Increase	the rail righ drainage i ties and ra jects for Bl	nt of way, improvem ail grinding	grade cros ent, and g. This pro	iject also				
Capacity S		· · <sup>7</sup> · · · · · · ·			ancit Tr	ock robobi	litation in	existing rig	ht of way		
· · · · · · · · · · · · · · · · · · ·	Status.INCI	Exem	ipi Calegoi	I Y. WIASS 11		ack renabi	illation in	existing ng	ni or way		
Est Total Cost: \$30,641	-		1								
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5337	\$9,111		\$6,311	\$2,400	\$400						\$9,111
Federal DiscCPF-TransInfra	\$7,000			\$7,000							\$7,000
SB1 - TIRCP	\$12,656		\$2,905	\$3,982	\$2,608	\$2,157	\$1,005				\$12,656
STA	\$1,874		\$44	\$1,830							\$1,874
TOTAL	\$30,641		\$9,260	\$15,212	\$3,008	\$2,157	\$1,005				\$30,641
PROJECT LAST AMENI	DED 23-03	3									
-	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5337	\$9,791		\$6,991	\$2,400	\$400						\$9,791
SB1 - TIRCP	\$12,656		\$2,905	\$3,982	\$2,608	\$2,157	\$1,005				\$12,656
STA	\$1,794		\$44	\$1,750							\$1,794
TOTAL	\$24,241		\$9,940	\$8,132	\$3,008	\$2,157	\$1,005				\$24,241

North County Trans	it District										
MPO ID: NCTD20									l	RTIP #:	23-05
Project Title:	Rail Vehicles	& Related	I Equipme	nt							
Project Description:	projects and p COASTER an replacement le and compone	orograms d SPRIN ocomotive nt overha	replacing, TER rail fl es, and Di	repairing a eets, which	and rehabil n includes t	itating the	District ise of				
Change Reason:	Increase fundi	ng									
Capa	city Status:NCI	1.1	• •	•			v buses	and rail cars	to replace	existing	I
		vehic	les or mine	or expansion	ons of fleet						
Est Total Cost: \$37,	181										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$13,100			\$13,100							\$13,100
FTA 5337	\$8,578		\$6,082	\$1,368	\$1,128						\$8,578
SB1 - SRA Commuter	\$10,757		\$3,800	\$3,800	\$3,157						\$10,757
STA	\$4,746		\$2,602	\$1,520	\$342	\$282					\$4,746
TOTAL	\$37,181		\$12,484	\$19,788	\$4,627	\$282					\$37,181
PROJECT LAST AN	/IENDED 23-03										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$13,100			\$13,100							\$13,100
FTA 5337	\$2,914		\$418	\$1,368	\$1,128						\$2,914
SB1 - SRA Commuter	\$10,757		\$3,800	\$3,800	\$3,157						\$10,757
STA	\$3,330		\$2,602	\$104	\$342	\$282					\$3,330
TOTAL	\$30,101		\$6,820	\$18,372	\$4,627	\$282					\$30,101

#### North County Transit District

MPO ID: NCTD34										RTIP #:23	-05
Project Title:	Transit Service	e Operatir	ig Suppor	t							
	NCTD service route and rail t			•	•	ts for exis	ting fixed				
Change Reason:	Increase fundii	ng									
Capac	ity Status:NCI	Exem	ot Categoi	y:Mass Ti	ansit - Tra	ansit opera	ating assis	stance			
Est Total Cost: \$518	,712										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BRT/Rail Ops	\$31,859		\$7,305	\$5,865	\$6,057	\$6,235	\$6,397		\$31,859		
TransNet - TSI	\$68,335		\$16,416	\$16,704	\$17,308	\$17,907			\$68,335		
TransNet - Transit	\$18,471						\$18,471		\$18,471		
FTA 5311	\$2,441		\$488	\$488	\$488	\$488	\$488		\$2,441		
Other State - LCTOP	\$2,901						\$2,901		\$2,901		

\$5,146 \$10,283 \$103,838 \$10,616

\$256,792 \$49,848 \$48,568 \$48,063 \$52,584 \$57,729 \$256,792 TDA TOTAL \$518,712 \$82,087 \$518,712 \$76,771 \$82,199 \$181,052 \$96,602

\$8,030

#### PROJECT LAST AMENDED 23-03

\$137,913

STA

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BRT/Rail Ops	\$31,859		\$7,305	\$5,865	\$6,057	\$6,235	\$6,397		\$31,859		
TransNet - TSI	\$68,335		\$16,416	\$16,704	\$17,308	\$17,907			\$68,335		
TransNet - Transit	\$18,471						\$18,471		\$18,471		
FTA 5311	\$2,441		\$488	\$488	\$488	\$488	\$488		\$2,441		
Other State - LCTOP	\$2,901						\$2,901		\$2,901		
STA	\$139,805		\$8,030	\$7,038	\$10,283	\$103,838	\$10,616		\$139,805		
TDA	\$254,544		\$49,848	\$46,320	\$48,063	\$52,584	\$57,729		\$254,544		
TOTAL	\$518,356		\$82,087	\$76,415	\$82,199	\$181,052	\$96,602		\$518,356		

\$137,913

North County Transit District	
MPO ID: SAN260	

MPO ID: SAN260										RTIP #::	23-05
Project Title: CC	ASTER Tr	ain Sets							P REF: TLO	. ,	)
r rojoor Booonprion.		0 0	0	ne COASTE				SA	NDAG ID: 12	239820	
			-	nt commute			-				
30	-minute pe	ak period	serviceTo	oll Credits wi	ll be used	to match	federal				
fui	nds for the	CON pha	se								
Change Reason: Re	vise fundin	g betweei	n fiscal ye	ars							
Capacity	Status:CI	Exem	pt Catego	ory:Non-Exe	mpt						
Est Total Cost: \$58,800		(	Dpen to Ti	raffic: May 2	024						
	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
PROJECT LAST AMEN	DED 23-00	)									
	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	\$3,700	\$8,200	\$13,100							\$25,000
SB1 - LPP Formula	\$21,200	\$21,200									\$21,200
TDA	\$12,600	\$12,600									\$12,600
TOTAL	\$58,800	\$62,026	\$(5,800)	\$2,574							\$58,800

MPO ID: SAN11A										RTIP #:2	3-05
Project Title: Project Description:	Regional Ride Countywide - Management. CON phase	compone	nt of overa	•				SAI 331	P REF: A-72 NDAG ID: 33 0704, 3310 01001	310703,	5000,
Change Reason:	Increase fund	ing									
· · · · · · · · · · · · · · · · · · ·	city Status:NCI		pt Catego	ry:Air Qual	ity - Ride	-sharing a	nd van-po	ooling prog	ram		
Est Total Cost: \$46,	253										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
CMAQ	\$44,753		\$12,753	\$7,000	\$7,000	\$9,000	\$9,000				\$44,753
Local Funds	\$1,500		\$1,500								\$1,500
TOTAL	\$46,253		\$14,253	\$7,000	\$7,000	\$9,000	\$9,000				\$46,253
PROJECT LAST AM		)									
TROJECTEACTAN	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
CMAQ	\$35,000		\$7,000	\$7,000	\$7,000	\$7,000	\$7,000				\$35,000
TOTAL	\$35,000		\$7,000	\$7,000	\$7,000	\$7,000	\$7,000				\$35,000
			. ,	. ,	. ,	. ,	. ,				. ,
MPO ID: SAN13										RTIP #:2	3-05
Project Title: Project Description:	several Intellio regional archi	operation gent Trans tecture	s facility/cosportation	System (I	TS) deploy		•	EAI	NDAG ID: 1 RMARK NO )08-BUSP-0	:	
Change Reason: Capa Est Total Cost: <b>\$2,0</b>	Reduce fundir city Status:NCI 85	Exem	· · · · · · · · · · · · · · · · · · ·	ry:Mass Tr		nstruction	or renova	ation of pow	ver, signal, a	and	·····
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27		PE	RW	CO
	\$0			20/27	24/25	20/20	20/21		• =		
TransNet - H	<del>م</del> 0										
<i>TransNet</i> - H FTA 5309 (Bus)	\$0 \$1,668	\$1,668									\$1,668

#### PROJECT LAST AMENDED 23-00

TOTAL

\$2,085

\$1,780

\$200

I ROJECT LAST AMENE		5									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - H	\$1	\$1									\$1
FTA 5309 (Bus)	\$1,668	\$1,668									\$1,668
Loc Funds - Toll Funds	\$417	\$156	\$181	\$80					\$4		\$413
TOTAL	\$2,086	\$1,825	\$181	\$80					\$4		\$2,082

\$35

\$70

Wednesday, June 28, 2023

\$4

\$2,081

San Diego Association of Governments
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MPO ID: SAN26C										RTIP #:	23-05
Project Title: SI	R 15 Bus Ra	apid Trans	RT	RTP REF: A-20							
	n SR 15 at l ew BRT trar	5	SA	SANDAG ID: 1201507							
Change Reason: R	evise fundin	g betweer	n fiscal year	rs							
Capacit	y Status:Cl	Exem	pt Category	:Non-Exe	mpt						
Est Total Cost: \$62,61	5	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	\$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
PROJECT LAST AME	NDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$39,465	\$38,854	\$611						\$8,056	\$48	\$31,361
CMAQ	\$21,428	\$21,428									\$21,428
FTA 5307	\$1,722	\$1,722							\$761		\$961
TOTAL	\$62,615	\$62,004	\$611						\$8,817	\$48	\$53,750

MPO ID: SAN27										RTIP #:	23-05		
Project Title:	San Ysidro Inte	ermodal Fi	reight Faci	lity/South	Line Rail			RTI	P REF: A-8	5			
Project Description:	On trolley system from Palomar Street station to San Ysidro station - SD&AE freight facility and South Line Mainline in San Ysidro - expansion of freight yard including adding storage racks and construction of truck-loading staging area; upgrading of freight railway including crossovers and signals								SANDAG ID: 1300601, 1300602				
Change Reason:	Increase fundi	ng											
Capad	city Status:NCI	Exemp	t Category	:Mass Tra	ansit - Trac	ck rehabili	tation in	existing rig	ht of way				
Capac Est Total Cost: <b>\$87</b> ,		Exemp	t Category	:Mass Tra	insit - Trac	ck rehabili	tation in	existing rig	ht of way				
		Exemp	t Category 22/23	23/24	ansit - Trac 24/25	ck rehabili 25/26	26/27	EXISTING TIG	ht of way PE	RW	CON		
	866									<b>RW</b> \$398	<b>CON</b> \$8,713		
Est Total Cost: <b>\$87</b> ,	866 TOTAL	PRIOR	22/23						PE		-		
Est Total Cost: <b>\$87</b> , <i>TransNet</i> - Border	866 TOTAL \$12,648	<b>PRIOR</b> \$11,977	22/23						PE		\$8,713		
Est Total Cost: <b>\$87</b> , <i>TransNet</i> - Border <i>TransNet</i> - MC	866 TOTAL \$12,648 \$113	PRIOR \$11,977 \$113	22/23						<b>PE</b> \$3,537		\$8,713		
Est Total Cost: <b>\$87</b> , <i>TransNet</i> - Border <i>TransNet</i> - MC CBI	866 TOTAL \$12,648 \$113 \$600	PRIOR \$11,977 \$113 \$600	22/23						<b>PE</b> \$3,537 \$600	\$398	\$8,713 \$113		
Est Total Cost: <b>\$87</b> , <i>TransNet</i> - Border <i>TransNet</i> - MC CBI DEMO - TEA 21	866 TOTAL \$12,648 \$113 \$600 \$8,996	PRIOR \$11,977 \$113 \$600 \$8,996	22/23						<b>PE</b> \$3,537 \$600	\$398	\$8,713 \$113 \$3,659		

PROJECT LAST AMENDED 21-30													
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON		
TransNet - Border	\$11,977	\$11,977							\$3,537	\$398	\$8,042		
TransNet - MC	\$113	\$113									\$113		
CBI	\$600	\$600							\$600				
DEMO - TEA 21	\$8,996	\$8,996							\$3,232	\$2,105	\$3,659		
Prop 1B - TCIF	\$65,433	\$65,433									\$65,433		
Local Funds	\$76	\$76									\$76		
TOTAL	\$87,195	\$87,195							\$7,369	\$2,503	\$77,323		

MPO ID: SAN29										RTIP #:	23-05			
Project Description: P (1)	Sorrento to Miramar Double Track/Realign Phase 1: Control Point (CP) Pines (Mile Post (MP) 249.8) to CP Miramar (MP 251)Phase 2: CP Miramar (MP 251) to CP Cumbres (MP 252.9) - realign curve and construct second main track; fully funds PE and design for both Phase 1 and Phase 2; construction for Phase 1 only								EA NO: R690SA PPNO: 7301 RTP REF: T-3 (2021) SANDAG ID: 1239801, 1239812					
Change Reason: In	crease fund v Status:NC	ing		ry:Mass Tra			tation in	existing rig	pht of way					
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON			
TransNet - MC	\$43,591		\$2,263	\$2,846	\$63	20,20	20/21		\$7,326	\$7,804	\$28,461			
Fed Rail Admin (FRA-PRIIA	\$3,102	\$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			
PROJECT LAST AME	NDED 23-0'	1							1					
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON			
TransNet - MC	\$43,045	\$38,419	\$3,460	\$1,166					\$7,263	\$7,321	\$28,461			
Fed Rail Admin (FRA-PRIIA	\$3,102	\$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					

San Diego Associa	tion of Govern	ments									
MPO ID: SAN36										RTIP #:	23-05
Project Title:	Bus/Rail Sign	al & Com	1	RTP REF: A-70 (2021) SANDAG ID: 1129200, 1145100, 1144000							
Project Description	: Countywide - electrification, Feeder Cable	power dis	1								
Change Reason:	Increase fund	ing									
Capa	acity Status:NCI	Exem	pt Categor	y:Mass Tra	ansit - Tra	ck rehabil	itation in	existing r	right of way		
Est Total Cost: \$29	,167										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - MC	\$1,075	\$1,075	1					1			\$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
PROJECT LAST A	MENDED 23-02	2									
-	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	\$5,083	\$3,209	\$1,575	\$299							\$5,083
TOTAL	\$28,133	\$26,065	\$1,769	\$299							\$28,133

MPO ID: SAN40										RTIP #:23	3-05
Project Title:	Metropolitan F	Planning						SA	NDAG ID:		
Project Description:	Countywide - administrative Toll Credits w	oversigh	t for variou	us TransNo	et and FTA	-funded p	rograms.	007	20,33201,3 7,35040,3310		00,31
Change Reason:	Increase fund city Status:NCI		nt Cotogo	n «Othor	Non const	ruption rol	atad aati	vitioo			
Est Total Cost: <b>\$85</b> ,		Exem	ipi Calegoi	ry.Ouner -	NOT COTS	luction lei		VILLES			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$851	\$730	\$121						\$851		
TransNet - MC	\$395	\$395							\$395		
TransNet - SGIP	\$825	\$704	\$121						\$825		
TransNet - SS	\$679	\$579	\$100						\$679		
CBI	\$250	\$250							\$250		
FTA 5307	\$65,457	\$45,960	\$6,499	\$6,499	\$6,499				\$65,457		
FTA 5309TOD	\$239	\$239							\$239		
FTA 5310	\$442	\$442							\$442		
ITS	\$231	\$231							\$231		
RSTP	\$991	\$991							\$991		
Local Funds	\$14,133	\$10,407	\$1,242	\$1,242	\$1,242				\$14,133		
TDA	\$704		\$213	\$279	\$213				\$704		
TOTAL	\$85,197	\$60,928	\$8,296	\$8,020	\$7,954				\$85,197		
PROJECT LAST AN	/IENDED 23-03	1									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$851	\$730	\$121						\$851		
TransNet - MC	\$395	\$395							\$395		
TransNet - SGIP	\$825	\$704	\$121						\$825		
TransNet - SS	\$679	\$579	\$100						\$679		
CBI	\$250	\$250							\$250		
FTA 5307	\$63,927	\$44,555	\$6,373	\$6,499	\$6,499				\$63,927		
FTA 5309TOD	\$239	\$239							\$239		
FTA 5310	\$442	\$442							\$442		
ITS	\$231	\$231							\$231		
RSTP	\$991	\$991							\$991		
Local Funds	\$14,133	\$10,407	\$1,242	\$1,242	\$1,242				\$14,133		
TDA	\$704		\$213	\$279	\$213				\$704		
TOTAL	\$83,667	\$59,523	\$8,170	\$8,020	\$7,954				\$83,667		

MPO ID: SAN47										RTIP #:2	23-05
Project Title:	South Bay BR	T						RT	P REF: T-3	(2021)	
Project Description:	From the Ota 125, Palomar I-805/Paloma including the around Otay I development;	Street, I-8 r Direct Ac constructio Ranch Tov	805, and Sl ccess Ram on of a guid vn Center I	R 94 - Rap p (DAR) to deway on I Mall and th	id transit the Otay East Palor trough the	service fro Mesa Boi mar over S new Mille	om the rder, SR 125,	SA	NDAG ID: 1	280504	
Change Reason:	Increase fund	ing									
Capa	city Status:CI	Exem	ot Categor	:Non-Exe	mpt						
Est Total Cost: \$127	,390	0	pen to Tra	ffic: Jan 20	019						
	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
PROJECT LAST AM									I		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$104,631	\$103,788	\$842	20/24	24/20	20/20	20/21		\$29,897		\$74,734
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	\$126,191	\$125,348	\$842						\$32,597		\$93,594

MPO ID: SAN54										RTIP #:2	23-05
Project Title: ITS	Operating							RTI	P REF: A-68	8 (2021)	
•	gionwide -	implemer	ntation and	deplovme	ent of Intell	iaent Tran	sportatio	II '	NDAG ID: 3		
- <b>J</b>	stem (ITS)	-				-	-	331	10, 33312,		)
Sys	stem (IMTN	/IS), 511 /	Advanced	Traveler In	formation	System; a	ctivities	Tra	nsNet - LSI:	CR	
incl	ude data c	ollection,	dissemina	ition, softw	are upgra	des					
· · · · · · · · · · · · · · · · · · ·	ease fundi										
Capacity S	Status:NCI	Exem	pt Catego	ry:Safety -	Non signa	lization tra	affic conti	ol and ope	rating		
Est Total Cost: \$6,003											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$185			\$185					\$185		
TransNet - MC	\$5,818		\$1,910	\$1,998	\$1,910				\$5,818		
TOTAL	\$6,003		\$1,910	\$2,183	\$1,910				\$6,003		
PROJECT LAST AMENI	DED 23-00										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$5,730		\$1,910	\$1,910	\$1,910				\$5,730		
TOTAL	\$5,730		\$1,910	\$1,910	\$1,910				\$5,730		
MPO ID: SAN64										RTIP #:2	23-05
	tbrook to S	Shell Doul	hle Track				_	DDI	NO: 2074		
									10.2071		
		I = a multiplication	for a set				La de a a	RTI	P REF: T-3	(2021)	
- J	coastal rai			-					P REF: T-3 NDAG ID: 1	• •	
Driv	ve to CP S	hell near	Surfrider V	Vay - in O	ceanside, o	design to a	idd a			• •	
Driv	ve to CP S v 0.6 mile s	hell near section of	Surfrider V double tra	Vay - in Oo ick, add ne	ceanside, o w signals	design to a	idd a			• •	
Driv nev Sar	ve to CP S v 0.6 mile s n Luis Rey	hell near section of River Brid	Surfrider V double tra	Vay - in Oo ick, add ne	ceanside, o w signals	design to a	idd a			• •	
Driv nev Sar	ve to CP S v 0.6 mile s n Luis Rey rease fundi	hell near section of River Brid ng	Surfrider V double tra dge over S	Vay - in Oo lick, add ne San Luis R	ceanside, o ew signals ey River	design to a and replac	add a ce the	SAI	NDAG ID: 1	• •	
Driv nev Sar Change Reason: Incr Capacity S	ve to CP S v 0.6 mile s n Luis Rey rease fundi	hell near section of River Brid ng	Surfrider V double tra dge over S	Vay - in Oo lick, add ne San Luis R	ceanside, o ew signals ey River	design to a and replac	add a ce the		NDAG ID: 1	• •	
Driv nev Sar Change Reason: Incr Capacity S	ve to CP S v 0.6 mile s n Luis Rey rease fundi	hell near section of River Brid ng	Surfrider V double tra dge over S	Vay - in Oo lick, add ne San Luis R	ceanside, o ew signals ey River	design to a and replac	add a ce the	SAI	NDAG ID: 1	• •	CON
Driv new Sar Change Reason: Incr	ve to CP S v 0.6 mile s n Luis Rey ease fundi Status:NCI	hell near section of River Brid ng Exem	Surfrider V double tra dge over S pt Categor	Vay - in Oo lock, add ne san Luis R ry:Mass Tr	ceanside, d ew signals ey River ansit - Tra	design to a and replac ck rehabili	add a ce the tation in	SAI existing rig	NDAG ID: 1	239809	<b>CON</b> \$48
Driv new Sar Change Reason: Incr Capacity S Est Total Cost: <b>\$37,451</b>	ve to CP S v 0.6 mile s n Luis Rey ease fundi Status:NCI	hell near section of River Brid ng Exem PRIOR	Surfrider V double tra dge over S pt Categor 22/23	Vay - in Oo ick, add ne gan Luis R ry:Mass Tr 23/24	ceanside, d ew signals ey River ansit - Tra	design to a and replac ck rehabili	add a ce the tation in	SAI existing rig	NDAG ID: 1 ht of way PE	239809	
Driv new Sar Change Reason: Incr Capacity S Est Total Cost: <b>\$37,451</b> <i>TransNet</i> - MC	ve to CP S v 0.6 mile s n Luis Rey ease fundi Status:NCI <u>TOTAL</u> \$4,825	hell near section of River Brid ng Exem Exem	Surfrider V double tra dge over S pt Categor 22/23	Vay - in Oo ick, add ne can Luis R ry:Mass Tr 23/24 \$48	ceanside, d ew signals ey River ansit - Tra	design to a and replac ck rehabili	add a ce the tation in	SAI existing rig	NDAG ID: 1 ht of way <u>PE</u> \$4,777	239809	\$48
Driv new Sar Change Reason: Incr Capacity S Est Total Cost: <b>\$37,451</b> <i>TransNet</i> - MC Fed Rail Admin (FRA-PRIIA)	ve to CP S v 0.6 mile s n Luis Rey ease fundi Status:NCI <b>TOTAL</b> \$4,825 \$30,826	hell near section of River Brid ng Exem PRIOR \$4,157 \$3,526	Surfrider V double tra dge over S pt Categor 22/23	Vay - in Oo ick, add ne can Luis R ry:Mass Tr 23/24 \$48	ceanside, d ew signals ey River ansit - Tra	design to a and replac ck rehabili	add a ce the tation in	SAI existing rig	NDAG ID: 1 ht of way <u>PE</u> \$4,777 \$3,526	239809	\$48
Driv new Sar Change Reason: Incr Capacity S Est Total Cost: <b>\$37,451</b> <i>TransNet</i> - MC Fed Rail Admin (FRA-PRIIA) SB1 - LPP Formula	ve to CP S v 0.6 mile s n Luis Rey ease fundi Status:NCI <b>TOTAL</b> \$4,825 \$30,826 \$1,800 <b>\$37,451</b>	hell near section of River Brid ng Exem \$4,157 \$3,526 \$1,800 <b>\$9,483</b>	Surfrider V double tra dge over S pt Categor 22/23 \$620	Vay - in Oo ick, add ne can Luis R ry:Mass Tr 23/24 \$48 \$27,300	ceanside, d ew signals ey River ansit - Tra	design to a and replac ck rehabili	add a ce the tation in	SAI existing rig	NDAG ID: 1 ht of way <u>PE</u> \$4,777 \$3,526 \$1,800	239809	\$48 \$27,300
Driv new Sar Change Reason: Incr Capacity S Est Total Cost: <b>\$37,451</b> <i>TransNet</i> - MC Fed Rail Admin (FRA-PRIIA) SB1 - LPP Formula <b>TOTAL</b>	ve to CP S v 0.6 mile s n Luis Rey ease fundi Status:NCI <b>TOTAL</b> \$4,825 \$30,826 \$1,800 <b>\$37,451</b>	hell near section of River Brid ng Exem \$4,157 \$3,526 \$1,800 <b>\$9,483</b>	Surfrider V double tra dge over S pt Categor 22/23 \$620	Vay - in Oo ick, add ne can Luis R ry:Mass Tr 23/24 \$48 \$27,300	ceanside, d ew signals ey River ansit - Tra	design to a and replac ck rehabili	add a ce the tation in	SAI existing rig	NDAG ID: 1 ht of way <u>PE</u> \$4,777 \$3,526 \$1,800	239809	\$48 \$27,300
Driv new Sar Change Reason: Incr Capacity S Est Total Cost: <b>\$37,451</b> <i>TransNet</i> - MC Fed Rail Admin (FRA-PRIIA) SB1 - LPP Formula <b>TOTAL</b>	ve to CP S v 0.6 mile s n Luis Rey ease fundi Status:NCI \$4,825 \$30,826 \$1,800 \$37,451 DED 23-01	hell near section of River Brid ng Exem \$4,157 \$3,526 \$1,800 <b>\$9,483</b>	Surfrider V double tra dge over S pt Categor <u>22/23</u> \$620 <b>\$620</b>	Vay - in Oo ick, add ne can Luis R ry:Mass Tr <u>23/24</u> \$48 \$27,300 <b>\$27,348</b>	eeanside, d ew signals ey River ansit - Tra 24/25	design to a and replac ck rehabili 25/26	add a ce the tation in 26/27	SAI	NDAG ID: 1 ht of way <u>PE</u> \$4,777 \$3,526 \$1,800 <b>\$10,103</b>	239809 RW	\$48 \$27,300 <b>\$27,348</b>
Driv new Sar Change Reason: Incr Capacity S Est Total Cost: <b>\$37,451</b> <i>TransNet</i> - MC Fed Rail Admin (FRA-PRIIA) SB1 - LPP Formula <b>TOTAL</b> PROJECT LAST AMENE	ve to CP S v 0.6 mile s n Luis Rey ease fundi Status:NCI \$4,825 \$30,826 \$1,800 \$37,451 DED 23-01 TOTAL	hell near section of River Brian g Exem \$4,157 \$3,526 \$1,800 <b>\$9,483</b> PRIOR	Surfrider V double tra dge over S pt Categor \$620 \$620 \$620 22/23	Vay - in Oo ick, add ne can Luis R ry:Mass Tr <u>23/24</u> \$48 \$27,300 <b>\$27,348</b>	eeanside, d ew signals ey River ansit - Tra 24/25	design to a and replac ck rehabili 25/26	add a ce the tation in 26/27	SAI	NDAG ID: 1 ht of way PE \$4,777 \$3,526 \$1,800 <b>\$10,103</b> PE	239809 RW	\$48 \$27,300 <b>\$27,348</b>
Driv new Sar Change Reason: Incr Capacity S Est Total Cost: <b>\$37,451</b> <i>TransNet</i> - MC Fed Rail Admin (FRA-PRIIA) SB1 - LPP Formula <b>TOTAL</b> PROJECT LAST AMENI <i>TransNet</i> - MC	ve to CP S v 0.6 mile s n Luis Rey ease fundi Status:NCI \$4,825 \$30,826 \$1,800 \$37,451 DED 23-01 TOTAL \$4,800	hell near section of River Brian g Exem \$4,157 \$3,526 \$1,800 <b>\$9,483</b> PRIOR \$4,157	Surfrider V double tra dge over S pt Categor \$620 \$620 \$620 22/23	Vay - in Oo ick, add ne can Luis R ry:Mass Tr <u>23/24</u> \$48 \$27,300 <b>\$27,348</b>	eeanside, d ew signals ey River ansit - Tra 24/25	design to a and replac ck rehabili 25/26	add a ce the tation in 26/27	SAI	NDAG ID: 1 ht of way PE \$4,777 \$3,526 \$1,800 <b>\$10,103</b> PE \$4,800	239809 RW	\$48 \$27,300 <b>\$27,348</b>

MPO ID: SAN66	ion of Govern									RTIP #:	23-05
Project Title:	Grouped Proj Track, and Tr							· · · ·	Sandag id 210040	: 1210021,	,
Project Description: Change Reason: Re	categories -	rehabilitatio trackbed ir	on or recor n existing r	struction o	of track str	uctures, ti	ack and				
· · · · · · · · · · · · · · · · · · ·	city Status:NC		· · · · · · · · · · · ·	y:Mass Tra	ansit - Rec	constructio	on or rend	ovation o	of transit stru	uctures	
Est Total Cost: \$30,	288										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E 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
PROJECT LAST AN	/ENDED 23-0	1									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	E PE	RW	CON
TransNet - MC	\$15,872	\$15,801	\$70	\$1							\$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
	¢20.000	\$30,217	\$70	\$1							\$30,288
TOTAL	\$30,288							_			
TOTAL	\$30,288	•••,=••									

Project Title:	Chesterfield Drive Crossing Improvements	SANDAG ID: 1239817
Project Description:	On Chesterfield Drive in the City of Encinitas, between Coast Highway 101 and San Elijo Avenue, and in the North County Transit District coastal rail corridor - complete final design and construct at-grade crossing improvements including bike and pedestrian facilities, double track rail, signals, and safety improvements at Chesterfield Drive	
Change Reason:	Reduce funding	
Сарас	city Status:NCI Exempt Category:Safety - Railroad/highway crossing	
Est Total Cost: \$7,1	15	

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$486	\$486							\$124		\$362
TransNet - MC	\$4,391	\$4,377	\$14						\$50		\$4,341
Fed Rail Admin (FRA-PRIIA)	\$2,238	\$2,237							\$83		\$2,155
TOTAL	\$7,115	\$7,100	\$14						\$257		\$6,858
PROJECT LAST AMEND								FUTUPE	DE		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$486	\$486					-		\$124		\$362
TransNet - MC	\$4,392	\$4,377	\$15						\$50		\$4,342
Fed Rail Admin (FRA-PRIIA)	\$2,238	\$2,237							\$83		\$2,155
TOTAL	\$7,116	\$7,100	\$15						\$257		\$6,859

Wednesday, June 28, 2023

										RTIP #:	23-05
Project Title:	Mid-City Rapie	d Bus						SA	NDAG ID: 1	240001	
Project Description	From San Die Boulevard, Co Rapid Bus se plaza, synchr new low-floor next-bus arriv the peak perio include adding TSP maintena	ollege Ave rvice inclu onized trat vehicles, i ral signs, s od, and ev g Traffic S	nue, Park ding: conso ffic signals new shelte ervice freq ery 15 min ignal Priori	Boulevard blidated tra with exter rs, improv uency upg utes off-pe ty (TSP) a	, and Broa ansit stops ided green ed waiting grade to e eak. Addit	adway - pr s, SR 15 tr n lights for g areas, re very 10 mi ional impre	ovide ne ransit buses, al-time inutes in ovement	w			
Change Reason:	Revise fundin	•	•	•							
· · · · · · · · · · · · · · · · · · ·	acity Status:CI	~ · · · · · · · · · ·	ot Category		mnt						
Est Total Cost: \$44		'	pen to Tra								
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE		514	
	-		22/23	23/24	24/23						CON
TransNet - MC	\$21,655	\$21,447	\$122	\$86		25/20	20/21	FOTORE	PE \$3,663	<b>RW</b> \$214	
<i>TransNet</i> - MC <i>TransNet</i> - Transit	\$21,655 \$173	\$21,447 \$173	\$122	\$86		23/20	20/21	POTORE			
	. ,	. ,	\$122	\$86		23/20	20/21	FUTURE	\$3,663		\$17,778
TransNet - Transit	\$173	\$173 \$320	\$122	\$86		23/20	20/21	PUTURE	\$3,663 \$173		
<i>TransNet</i> - Transit FTA 5307	\$173 \$320	\$173 \$320	\$122 \$122	\$86 <b>\$86</b>		20/20	20/21		\$3,663 \$173 \$320		\$17,778
<i>TransNet</i> - Transit FTA 5307 FTA 5309 (NS) <b>TOTAL</b>	\$173 \$320 \$22,379 <b>\$44,527</b>	\$173 \$320 \$22,379 <b>\$44,319</b>							\$3,663 \$173 \$320 \$729	\$214	\$17,778 \$21,650
<i>TransNet</i> - Transit FTA 5307 FTA 5309 (NS)	\$173 \$320 \$22,379 <b>\$44,527</b>	\$173 \$320 \$22,379 <b>\$44,319</b>	\$122	\$86	24/25			FUTURE	\$3,663 \$173 \$320 \$729 <b>\$4,885</b>	\$214	\$17,778 \$21,650 <b>\$39,428</b>
<i>TransNet</i> - Transit FTA 5307 FTA 5309 (NS) <b>TOTAL</b>	\$173 \$320 \$22,379 \$44,527 MENDED 23-00	\$173 \$320 \$22,379 <b>\$44,319</b>			24/25	25/26	26/27		\$3,663 \$173 \$320 \$729	\$214 \$214	\$17,778 \$21,650 <b>\$39,428</b> CON
TransNet - Transit FTA 5307 FTA 5309 (NS) TOTAL PROJECT LAST AI	\$173 \$320 \$22,379 \$44,527 MENDED 23-00 TOTAL	\$173 \$320 \$22,379 <b>\$44,319</b> PRIOR	\$122 22/23	<b>\$86</b> 23/24	24/25				\$3,663 \$173 \$320 \$729 <b>\$4,885</b> PE	\$214 \$214 RW	\$17,778 \$21,650
TransNet - Transit FTA 5307 FTA 5309 (NS) TOTAL PROJECT LAST AI TransNet - MC	\$173 \$320 \$22,379 <b>\$44,527</b> MENDED 23-00 TOTAL \$21,655	\$173 \$320 \$22,379 <b>\$44,319</b> PRIOR \$21,488	\$122 22/23	<b>\$86</b> 23/24	24/25				\$3,663 \$173 \$320 \$729 <b>\$4,885</b> PE \$3,650	\$214 \$214 RW	\$17,778 \$21,650 <b>\$39,428</b> CON
TransNet - Transit FTA 5307 FTA 5309 (NS) TOTAL PROJECT LAST AI TransNet - MC TransNet - Transit	\$173 \$320 \$22,379 <b>\$44,527</b> MENDED 23-00 TOTAL \$21,655 \$173	\$173 \$320 \$22,379 <b>\$44,319</b> PRIOR \$21,488 \$173	\$122 22/23	<b>\$86</b> 23/24	24/25				\$3,663 \$173 \$320 \$729 <b>\$4,885</b> PE \$3,650 \$173	\$214 \$214 RW	\$17,778 \$21,650 <b>\$39,428</b> CON

MPO ID: SAN114									1	RTIP #:2	3-05
Project Title:	Grouped Proje Track, and Tra							·	DAG ID: 12 9810, 12398	,	9822,
Project Description:	Projects are c Tables 2 and 3 structures, tra increasing)- fr Corridor; desig	3 categori ck, and tra om Ocear	es: rehabi ackbed in nside to Sa	litation or ı existing rig an Diego a	reconstruct ght-of-way	ion of trac (non-capa	k city	1239 1239	9814, 12398 9821	315, 123	9816,
Change Reason:	Increase fundi	ng									
Capad	city Status:NCI	Exemp	ot Categor	y:Mass Tr	ansit - Trad	ck rehabili	tation in	existing righ	t of way		
Est Total Cost: \$338	3,288										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$54,671	\$46,991	\$4,824	\$1,791	\$1,064						\$54,671
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
								1			

TOTAL	\$338,288	\$164,080	\$145,552	\$21,327	\$7,328	\$338,288
Local Funds	\$200			\$200		\$200
SB1 - TIRCP	\$200		\$200			\$200
SB1 - TCEP	\$30,528		\$30,528			\$30,528
SB1 - LPP Formula	\$4,831	\$4,831				\$4,831
Coastal Conservancy	\$104,000		\$104,000			\$104,000
CAP-TRADE	\$4,017	\$4,017				\$4,017
RSTP	\$28,136	\$28,136				\$28,136
Federal DiscCPF-TransInfra	\$1,000		\$1,000			\$1,000
Fed Rail Admin (FRA-PRIIA)	\$7,085	\$7,085				\$7,085
FTA 5339	\$2,600	\$2,600				\$2,600
FTA 5307	\$24,266	\$5,766	\$5,500	\$6,736	\$6,264	\$24,266
CMAQ	\$76,754	\$64,154		\$12,600		\$76,754

#### PROJECT LAST AMENDED 23-03

		•									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$51,290	\$45,691	\$4,448	\$1,151							\$51,290
TransNet - MC AC	\$0	\$500	\$(500)								
CMAQ	\$64,154	\$64,154									\$64,154
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)	\$6,705	\$6,705									\$6,705
Federal DiscCPF-TransInfra	\$1,000		\$1,000								\$1,000
RSTP	\$28,136	\$28,136									\$28,136
CAP-TRADE	\$4,017	\$4,017									\$4,017
SB1 - LPP Formula	\$4,950	\$4,750	\$200								\$4,950
SB1 - TCEP	\$30,528		\$30,528								\$30,528
Local Funds	\$25,772		\$25,772								\$25,772
TOTAL	\$243,418	\$162,319	\$66,948	\$7,887	\$6,264						\$243,418

MPO ID: SAN115										RTIP #:2	23-05
Project Title:	San Onofre to	Pulgas D	ouble Track	<				PP	NO: 2190		
Project Description:	From CP at Sa passing track of second mai replacements add additional	on the LO n track an and a uni <sup>,</sup>	SSAN Corr d will inclue versal cross	ridor; this j de signals	oroject will , retaining	provide 5 walls and	5.8 miles bridge	1	NDAG ID: 1 6600	144200,	
Change Reason:	Revise Fund S	Source									
· · · · · · · · · · · · · · · · · · ·	city Status:NCI	Exemp	ot Category	:Mass Tra	nsit - Trac	k rehabili	ation in	existing rigl	nt of way		
· · · · · · · · · · · · · · · · · · ·		Exemp	ot Category	:Mass Tra	insit - Trac	k rehabili	ation in	existing rigl	nt of way		
Сара		Exemp	ot Category 22/23	23/24	nsit - Trac 24/25	ck rehabili 25/26	26/27	Existing rig	nt of way PE	RW	CON
Сара	233									RW	CON \$28,863
Capa Est Total Cost: <b>\$73</b> ,	233 TOTAL		22/23							RW	
Capa Est Total Cost: <b>\$73,</b> Other Fed - NHPP	233 TOTAL \$28,863	PRIOR	22/23						PE	RW	
Capa Est Total Cost: <b>\$73</b> , Other Fed - NHPP RSTP	233 TOTAL \$28,863 \$299	<b>PRIOR</b> \$299	22/23						<b>PE</b> \$299	RW	\$28,863
Capa Est Total Cost: <b>\$73,</b> Other Fed - NHPP RSTP Prop 1B - Intercity Rail	233 TOTAL \$28,863 \$299 \$30,000	PRIOR \$299 \$30,000	<b>22/23</b> \$28,863						<b>PE</b> \$299 \$3,146	RW	\$28,863 \$26,854

PROJECT LAST AMENE	DED 23-0	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
RSTP	\$299	\$299							\$299		
Prop 1B - Intercity Rail	\$30,000	\$30,000							\$3,146		\$26,854
SB1 - TCEP	\$5,497	\$567	\$4,930						\$567		\$4,930
STIP-IIP AC	\$8,574	\$8,574							\$5,377		\$3,197
STIP-IIP Prior NHS	\$28,863		\$28,863								\$28,863
TOTAL	\$73,233	\$39,440	\$33,793						\$9,389		\$63,844

MPO ID: SAN129										RTIP #:2	3-05
Project Title:	Downtown Mu	ltiuse and	Bus Stopo	over Facility	/			RT	P REF: A-	52	
Project Description:	Downtown Sa Street and Un for bus stopov include office,	ion Street er facility a	<ul> <li>environn</li> <li>and potent</li> </ul>	nental certi ially a mult	fication ar	id land ac	quisition	SAI	NDAG ID:	1201514	
Change Reason:	Revise funding	g between	fiscal year	rs							
Capa	city Status:NCI	Exemp	t Category	/:All Projec	ts - Bus te	erminal an	d transfe	r points			
Est Total Cost: \$45,	975										
Est Total Cost: \$45,	975 TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
Est Total Cost: <b>\$45</b> , <i>TransNet</i> - MC		<b>PRIOR</b> \$18,358	<b>22/23</b> \$4,245	<b>23/24</b> \$7,687	24/25	25/26	26/27	FUTURE	<b>PE</b> \$3,979	<b>RW</b> \$14,379	<b>CON</b> \$11,932
	TOTAL			-	24/25	25/26	26/27	FUTURE			
TransNet - MC	<b>TOTAL</b> \$30,290	\$18,358		\$7,687	24/25	25/26	26/27	FUTURE		\$14,379	

#### PROJECT LAST AMENDED 23-00

I NOJECT LAST AMENE		5									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$30,290	\$27,181	\$3,108						\$4,208	\$26,082	
RSTP	\$14,285	\$12,837			\$1,448					\$14,285	
Local Funds	\$1,400	\$1,400								\$1,400	
TOTAL	\$45,975	\$41,418	\$3,108		\$1,448				\$4,208	\$41,767	

MPO ID: SAN132										RTIP #:	23-05
Project Title: E	lvira to More	ena Double	e Track						PREF: T-3		
F a n C	on coastal ra riar near Fri nd install ne ew/replacen construct nev riars Road a	ars Road - w signals. nent bridge w water/se	- convert 2 Replace 1 es at MP 2 ewer facilité	.6 miles of I mile of do 60.4, 259.6 es for the C	single-trac uble track 5, 259.1, 2 City of San	ck to doub Construc 258.6, and Diego bei	le-track ct 257.2.		NDAG ID: 1 9811	1146500	,
Change Reason: In	crease fund	ing									
Capacity	/ Status:NC	Exem	pt Categor	y:Mass Tra	ansit - Tra	ck rehabili	tation in	existing rigl	nt of way		
Est Total Cost: \$198,4	12										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
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	\$1,076			\$1,076							\$1,076
STA	\$248	\$248							\$248		
TCRP	\$4,052	\$4,052									\$4,052
Local Funds	\$16,852	\$16,722	\$130								\$16,852
TDA	\$389		\$389								\$389
TOTAL	\$198,412	\$186,128	\$1,488	\$9,495	\$754	\$490	\$42	\$15	\$22,097	\$1,914	\$174,401
PROJECT LAST AME	NDED 23-0.	3									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$37,906	\$36,688	\$1,219	20/24	24/20	20/20	20/21		\$7,310	\$987	\$29,609
CMAQ	\$24,878	\$24,878							\$2,776		\$22,102
FTA 5307	\$2,549	\$2,549							\$993		\$1,556
Fed Rail Admin (FRA-PRIIA		\$9,920							\$6,082		\$3,838
RSTP	\$29,688	\$29,688							\$4,688	\$927	\$24,073
CAP-TRADE	\$61,383	\$61,383									\$61,383
SB1 - TIRCP	\$1,076			\$1,076							\$1,076
STA	\$248	\$248							\$248		
TCRP	\$4,052	\$4,052									\$4,052
Local Funds	\$16,722	\$16,722									\$16,722
TDA	\$389		\$389								\$389
TOTAL		¢106 400		¢1.070					¢00.007	¢1 014	
IUTAL	\$188,811	\$186,128	\$1,608	\$1,076					\$22,097	\$1,914	\$164,80

San Diego Associat	ion of Govern	ments									
MPO ID: SAN146										RTIP #:23	3-05
Project Title:	I-805 Imperial	BRT Stat	ion					SA	NDAG ID: 1	280512	
Project Description:	On I-805, nor environmenta connection to	l assessm	ent for BR	T station a		•					
Change Reason:	Increase fund	ing									
Capac	city Status:NCI	Exem	pt Category	:Other -	Engineerii	ng studies					
Est Total Cost: \$1,6	73										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	С
TransNet - MC	\$1,673	\$1,404	\$269						\$1,673		
TOTAL	\$1,673	\$1,404	\$269						\$1,673		
PROJECT LAST AM	16-30	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CC
TransNet - MC	\$1,404	\$1,404							\$1,404		
TOTAL	\$1,404	\$1,404							\$1,404		

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MPO ID: SAN147	ion of Governments	RTIP #:23-05
Project Title:	Grouped Projects for Bicycle and Pedestrian Facilities - Bayshore Bikeway	SANDAG ID: 1129900, 1223055, 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)	
Change Reason:	Increase funding	

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

#### Est Total Cost: \$75,005

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$22,769	\$11,061	\$832	\$7,965	\$1,518	\$1,238	\$130	\$25			\$22,769
CRRSAA	\$10,895	\$10,895									\$10,895
Federal DiscCPF-HwyInfra	\$5,650		\$5,650								\$5,650
RSTP	\$11,683	\$11,683									\$11,683
ATP - R	\$15,165	\$15,165									\$15,165
Coastal Conservancy	\$350		\$350								\$350
STIP-RIP STP TE	\$287	\$287									\$287
STIP-RIP State Cash	\$37	\$37									\$37
CRP	\$5,425		\$5,425								\$5,425
Local Funds	\$80	\$80									\$80
TDA - Bicycles	\$2,664		\$2,664								\$2,664
TOTAL	\$75,005	\$49,208	\$14,921	\$7,965	\$1,518	\$1,238	\$130	\$25			\$75,005

#### PROJECT LAST AMENDED 23-01

	TOTAL	DDIOD						FUTURE	DE	D)4/	001
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$22,770	\$11,199	\$14	\$9,999	\$1,225	\$328	\$5				\$22,770
CRRSAA	\$10,895	\$10,895									\$10,895
Federal DiscCPF-HwyInfra	\$2,150		\$2,150								\$2,150
RSTP	\$11,683	\$11,683									\$11,683
ATP - R	\$15,165	\$15,165									\$15,165
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	\$66,081	\$49,346	\$5,178	\$9,999	\$1,225	\$328	\$5				\$66,081

San Diego Association	of Govern	ments									
MPO ID: SAN148										RTIP #:	23-05
Project Title: Gro	ouped Proj	ects for Bi	cycle and F	Pedestrian	Facilities	- Coastal	Rail Trai	1	ANDAG ID 223017, 33		
cat		oicycle and	with 40 CF I pedestriar			•					
Change Reason: Inci	rease fund	ling									
Capacity S	Status:NC	Exem	pt Category	y:Air Quali	ty - Bicyc	le and peo	destrian f	acilities			
Est Total Cost: \$37,643											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	E PE	RW	CON
TransNet - BPNS	\$31,644	\$30,920	\$512	\$212							\$31,644
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	\$512	\$212							\$37,643
PROJECT LAST AMEN	DED 23-02	2									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$31,481	\$31,071	\$355	\$55							\$31,481
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	\$37,480	\$37,070	\$355	\$55							\$37,480

MPO ID: SAN153		RTIP #:23-05
Project The.	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	PPNO: 7421W RTP REF: AT003 (2021) SANDAG ID: 1223023, 1223094, 1223095 EARMARK NO: CA832
Change Reason:	Increase funding	

#### Est Total Cost: \$92,404

	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
Earmark Repurposing	\$92	\$92									\$92
RSTP	\$6,940		\$6,940								\$6,940
ATP - R	\$17,660	\$500	\$6,339		\$10,821				\$1,736		\$15,924
SB1 - LPP Formula	\$5,451		\$5,451								\$5,451
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
CRP	\$3,882		\$3,882								\$3,882
Local Funds	\$1,080	\$1,080							\$1,080		
TDA - Bicycles	\$10,279	\$10,279							\$2,025		\$8,254
TOTAL	\$88,050	\$53,720	\$23,299	\$114	\$10,868		\$49		\$16,616	\$1,880	\$69,554

\* \$1.461M of BTA programmed under County of San Diego CNTY78; RSTP will be matched with SB1-LPP Funds when allocated by CTC

#### PROJECT LAST AMENDED 23-02

		-									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$25,550	\$24,635	\$705	\$114	\$47		\$49		\$2,757	\$1,880	\$20,913
Earmark Repurposing	\$92	\$92									\$92
RSTP	\$6,940		\$6,940								\$6,940
ATP - R	\$17,660	\$500	\$6,339		\$10,821				\$1,736		\$15,924
SB1 - LPP Formula	\$5,500		\$5,500								\$5,500
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	\$87,135	\$56,620	\$19,484	\$114	\$10,868		\$49		\$9,195	\$1,880	\$76,060

MPO ID: SAN163										RTIP #:	23-05
Project Title:	Los Penasqui	tos Lagoo	n Bridge R	eplacemer	nt			Ś	SANDAG ID: 1	145000	
Project Description:	Bridges 246.2 replace three compliance w support interc busiest rail co	aging tim rith Federa city, comm	ber trestle i al Railroad iuter and fre	railway brio Administra	dges in or ation (FRA	der to mai ) standar	intain ds and	-			
Change Reason:	Reduce fundi										
	city Status:NCI	Exem	pt Categor	y:Mass Tra	ansit - Red	constructio	on or rene	ovation o	of transit struct	ures	
Est Total Cost: \$48	,072										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - MC	\$5,366	\$5,366									\$5,366
FTA 5307	\$12,672	\$12,672									\$12,672
TIGER13	\$14,000	\$14,000									\$14,000
STA	\$3,049	\$3,049									\$3,049
TDA	\$12,985	\$10,917	\$2,034	\$34							\$12,985
TOTAL	\$48,072	\$46,004	\$2,034	\$34							\$48,072
PROJECT LAST AN	MENDED 23-01	<u>.</u> 									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - MC	\$5,386	\$5,366	\$20								\$5,386
FTA 5307	\$12,672	\$12,672									\$12,672
TIGER13	\$14,000	\$14,000									\$14,000
	\$3,049	\$3,049									\$3,049
STA		\$10,917	\$2,034	\$35							\$12,986
STA TDA	\$12,986	φ10,517									

MPO ID: SANTO4										RTIP #:23	5-05
Project Title:	N. Green Bea	ach Bridge	•					SA	NDAG ID: 1	144900	
Project Description:	Bridge 208.7 a state of goo trains to use	od repair,	provide saf	ety to ridin		•					
Change Reason:	Increase fund	ling									
Capac	ity Status:NC	l Exem	npt Categor	y:Mass Tra	ansit - Red	constructio	on or ren	ovation of t	ransit struct	ures	
Est Total Cost: \$964											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$56	\$25		\$22	\$9				\$56		
FTA 5307	\$726	\$726							\$726		
TDA	\$182	\$182							\$182		
TOTAL	\$964	\$933		\$22	\$9				\$964		
PROJECT LAST AM	ENDED 21-3	Э									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$25		\$25						\$25		
FTA 5307	\$726	\$726							\$726		
TDA	\$182	\$182							\$182		
TOTAL	\$933	\$908	\$25						\$933		

Wednesday, June 28, 2023

MPO ID: SAN196										RTIP #:2	23-05
Project Title:	Grouped Proj	ects for Bio	cycle and F	Pedestrian	Facilities	- San Die	go River	Trail SAN	DAG ID: 1	223053	
Project Description:	Projects are o categories - b non-motorize	icycle and				•					
Change Reason:	Reduce fundi	ng									
Capa	city Status:NCI	Exemp	ot Category	y:Air Quali	ty - Bicyc	le and peo	destrian f	acilities			
Est Total Cost: \$1,6	00										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - BPNS	\$1,268	\$906	\$70	\$292							\$1,268
Coastal Conservancy	\$332	\$332									\$332
TOTAL	\$1,600	\$1,238	\$70	\$292							\$1,600
PROJECT LAST AN	/IENDED 23-00	)						I			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$1,368	\$1,020	\$348								\$1,368
	\$332	\$332									\$332
Coastal Conservancy											

MPO ID: SAN199										RTIP #:23	-05
Project Title:	Rose Canyon	Bridge Re	eplacement	ts				S	ANDAG ID: 1	145300	
	Mileposts 254 railway bridge standards for freight rail se corridor.	es in order state of g	to maintaii ood repair	n compliar and suppo	nce with F ort intercity	RA bridge , commute	er and				
Change Reason:	Revise fundin	g betweer	n fiscal yea	rs							
Capac	ity Status:NC	Exem	pt Category	y:Mass Tra	ansit - Rec	constructio	n or reno	ovation of	transit structu	ures	
Est Total Cost: \$14,5	545										
	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		
PROJECT LAST AM	ENDED 23-00	<u>.</u> כ							1		
	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	\$142	\$142							\$142		
TDA	\$16	\$10	\$6						\$16		
TOTAL	\$220	\$192	\$6	\$22					\$220		

Wednesday, June 28, 2023

San Diego Associat MPO ID: SAN224										RTIP #:	23-05
Project Title:	I-805/SR 94 B	us on Sho	ulder Den	nonstration	Project			SAN	NDAG ID: 12	280513	
Project Description:	In Chula Vista I-805, on I-805 between I-805 freeway shoul implement teo freeway bus o (CNG) buses.	5 between 5 and Dow Ider infrast chnology ir operation; p	East Palo ntown Sar ructure or nproveme procureme	omar Stree n Diego ( n East Palc nts within t ent of 16 ne	t and SR 9 design and omar, I-809 the corrido	94 and on d construc 5 and SR 9 or to suppo	SR 94 t new 94; ort				
Change Reason: Capac Est Total Cost: <b>\$30</b> ,	Revise funding city Status:NCI 900	Exemp	ot Categor		ansit - Pur	chase nev		and rail cars	s to replace	existing	
· · · · · · · · · · · · · · · · · · ·	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			\$2,159		\$14,657
FTA 5309 (Bus)	\$14,084	\$14,084							\$1,455		\$12,629
TOTAL	\$30,900	\$27,207	\$1,270	\$1,402	\$1,009	\$13			\$3,614		\$27,286
		1									
PROJECT LAST AM								FUTURE	PF		
PROJECT LAST AM	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUIURE	PE	RW	CON
PROJECT LAST AN		PRIOR \$14,701	22/23 \$999	23/24 \$931	24/25 \$135	25/26 \$50	26/27	FUTURE	PE \$744	RW	\$16,072
	TOTAL	-			+		26/27	FUTURE	• -	RW	

MPO ID: SAN227										RTIP #:2	23-05
Project Title:	Grouped Proje Bikeways	ects for B	icycle and F	Pedestrian	Facilities	s - North Pa	ark/Mid-C		SANDAG ID: 12 1223079, 1223		23082,
Project Description	Projects are c Table 3 categ Non-motorize	ories - Bi							1223087		
Change Reason:	Increase fund	ing									
Сара	acity Status:NCI	Exem	pt Categor	y:Air Quali	ty - Bicy	cle and pe	destrian f	acilities			
Est Total Cost: \$72	2,874										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - BPNS	\$36,113	\$32,454	\$1,490	\$1,531	\$196	\$200	\$242				\$36,113
RSTP	\$4,290		\$858		\$3,182	\$250					\$4,290
ATP - R	\$14,274		\$12,878		\$1,396						\$14,274
SB1 - TIRCP	\$9,990	\$5,763				\$4,227					\$9,990
CRP	\$5,600						\$5,600				\$5,600
TDA - Bicycles	\$2,607	\$2,607									\$2,607
TOTAL	\$72,874	\$40,824	\$15,226	\$1,531	\$4,774	\$4,677	\$5,842				\$72,874
PROJECT LAST A		)									
I NOJECI LASI A	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - BPNS	\$34,795	\$33,648	\$712	\$343	\$92	23/20	20/21	10101			\$34,795
RSTP	\$4,290	,.	•		\$858	\$3,432					\$4,290
ATP - R	\$12,878		\$12,878								\$12,878
SB1 - TIRCP	\$5,763	\$5,763									\$5,763
TDA - Bicycles	\$2,607	\$2,607									\$2,607
TOTAL	\$60.333	\$42,018	\$13.590	\$343	\$950	\$3,432					\$60,333

San Diego Association	of Govern	ments										
MPO ID: SAN228										I	RTIP #:2	23-05
Project Title: Gro	ouped Proj	ects for B	icycle and	Pedestriar	n Facilities	s - Uptown	Bikeway	1	ANDAG 223083			
Та		gories - Bi	t with 40 C cycle and			•		I				
Change Reason: Inc	rease fund	ling										
Capacity	Status:NC	l Exen	npt Catego	ry:Air Qual	ity - Bicy	cle and peo	destrian f	acilities				
Est Total Cost: \$64,699												
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E	PE	RW	CO
TransNet - BPNS	\$28,328	\$26,354	\$1,478	\$243	\$74	\$51	\$1	\$12	27			\$28,328
TransNet - MC	\$6,156		\$136	\$3,092	\$2,543	\$275	\$111					\$6,156
TransNet - SGIP	\$648	\$648										\$648
SB1 - LPP Formula	\$7,000		\$7,000									\$7,000
STIP State Cash-Augmn RIP	\$7,000		\$7,000									\$7,000
Local Funds	\$14,317	\$1,856		\$5,818	\$6,008	\$600	\$35					\$14,317
TDA - Bicycles	\$1,250	\$1,250										\$1,250
TOTAL	\$64,699	\$30,108	\$15,614	\$9,153	\$8,625	\$926	\$147	\$127	/			\$64,699
PROJECT LAST AMEN	DFD 23-00	 ז							1			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE		PE	RW	CON
TransNet - BPNS	\$27,820	\$26,375	\$1,445		-							\$27,820
TransNet - MC	\$6,157		\$350	\$350	\$2,790	\$2,456	\$211					\$6,157
TransNet - SGIP	\$648	\$648										\$648
SB1 - LPP Formula	\$7,000		\$7,000									\$7,000
STIP State Cash-Augmn RIP	\$7,000		\$7,000									\$7,000
Local Funds	\$3,470	\$1,877		\$1,593								\$3,470
TDA - Bicycles	\$1,250	\$1,250										\$1,250
TOTAL	\$53,345	\$30,150	\$15,795	\$1,943	\$2,790	\$2,456	\$211					\$53,345

MPO ID: SAN258										RTIP #:23	-05
Project Title:	Central Mobili	ty Hub						RT	P REF: MHL	A1; TL56	
Project Description	In San Diego 12th and Imp Preliminary E Connectivity. phase	erial Trolle ngineering	ey Center	- Environi al Mobilit	mental Anal y Station an	ysis and d Airport			21) NDAG ID: 1	149000	
Change Reason:	Reduce fundir	ng, Revise	e funding b	etween f	iscal years						
Сара	city Status:NCI	Exem	pt Catego	ry:Other	- Engineerir	ng studies					
Est Total Cost: \$42	,921										
	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	\$(2,669)	\$(10,969)							
CMAQ - Conversion	\$19,400		\$12,846	\$6,554					\$19,400		
RSTP	\$18,565	\$18,565							\$18,565		
Local Funds	\$2,921			\$2,921					\$2,921		
TOTAL	\$42,921	\$34,238	\$10,177	\$(1,494	)				\$42,921		
PROJECT LAST A	MENDED 23-00	)							1		
	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		\$(2,669)	\$(10,969)						
CMAQ - Conversion	\$19,400			\$8,156	\$11,244				\$19,400		
RSTP	\$18,565	\$18,565							\$18,565		
Local Funds	\$2,938		\$2,938						\$2,938		

Local Funds TOTAL

\$42,938

\$34,238

\$2,938

\$5,487

\$275

\$42,938

San Diego Association	of Govern	ments									
MPO ID: SAN261										RTIP #:23	3-05
Project Title: Pale	omar Stree	et Rail Gra	ade Separa	ation				SA	NDAG ID: 1	210091	
Blu be	e Line Tro used to ma	lley - final atch feder	ta at Palon design for al funds fo n fiscal yea	Rail Grade r the PE pl	e Separati				AS (M-39)		
Capacity S		••••••	pt Categor		Railroad/h	ighwav cr	ossina				
Est Total Cost: <b>\$7,000</b>				<u> </u>							
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27		PE	RW	CON
TransNet - MC	\$70	\$45	\$2	\$4	\$20			1	\$70		
TransNet - MC AC	\$0	\$3,430		\$(3,430)							
CMAQ - Conversion	\$4,930	\$1,500		\$3,430					\$4,930		
Federal DiscCPF-TransInfra	\$2,000		\$2,000						\$2,000		
TOTAL	\$7,000	\$4,975	\$2,002	\$4	\$20				\$7,000		
PROJECT LAST AMENI	DED 23-00	)							1		
-	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$50	\$13	\$25	\$12					\$50		
TransNet - MC AC	\$0	\$3,450	\$(3,450)								
CMAQ - Conversion	\$4,950	\$1,500	\$3,450						\$4,950		
Federal DiscCPF-TransInfra	\$2,000		\$2,000						\$2,000		
TOTAL	\$7,000	\$4,963	\$2,025	\$12					\$7,000		

MPO ID: SAN264										RTIP #:	23-05
Project Title:	Regional Elec	tric Vehic	le Chargin	g Incentive	e Program			R	TP 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 ill be used	businesse nstall elect twork of ch house gas to match t	s, shoppin ric vehicle narging sta emissions federal fun	g centers, charging s ations in th from pas ds for the	, housing stations e San senger CON	S	ANDAG ID:	3502000	
Change Reason:	Increase fund	ing									
Capac	city Status:NC	Exem	pt Catego	ry:Air Qual	ity - Ride-	sharing a	nd van-po	ooling pro	ogram		
Est Total Cost: \$14,8	B <b>00</b>										
	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						\$8,300
CMAQ	\$6,000				\$3,000	\$1,000	\$1,000	\$1,00	00		\$6,000
Local Funds	\$500			\$500							\$500
TOTAL	\$14,800	\$2,735	\$2,000	\$2,468	\$4,597	\$1,000	\$1,000	\$1,000			\$14,800
PROJECT LAST AM	IENDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$5,000	\$3,000	\$2,000								\$5,000
CMAQ	\$3,000			\$1,500	\$1,500						\$3,000
TOTAL	\$8,000	\$3,000	\$2,000	\$1,500	\$1,500						\$8,000

Wednesday, June 28, 2023

San Diego Association MPO ID: SAN268		monto								RTIP #:2	23-05
-	Mar Bluffs	s V					_	SA	NDAG ID: 1		
Project Description: Alo Co eni 1.6 to r dra	ast Boulev vronmenta miles of c naintain st inage stru	ard to MF Il docume oastal blu ability of t ctures, ar	245.7 at nt and des ff. Stabiliz he trackbe id repair o	e City of de Carmel Vall sign to main ation measu ed, replacing f localized a ds for the Pl	ey Road - tain stabili ures incluc g/repairing reas of er	Complete ity of track ling soldie deteriora	bed on r piles ting				
Change Reason: Rev Capacity S	vise Fund Status:NCI		ipt Catego	ry:Mass Tra	ansit - Trad	ck rehabili	tation in	existing rig	ht of way		
Est Total Cost: \$77,999											
	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
Federal DiscCPF-TransInfra	\$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
Local Funds	\$11,929	\$2,929		\$9,000					\$2,929		\$9,000
TDA	\$80	\$80							\$80		
TOTAL	\$77,999	\$21,673	\$37,326	\$19,000					\$10,103		\$67,896
PROJECT LAST AMEN	DED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5307	\$320	\$320							\$320		
Fed Rail Admin (FRA-PRIIA)	\$11,570	\$11,570									\$11,570
Federal DiscCPF-TransInfra	\$10,000			\$10,000							\$10,000
RSTP	\$3,000	\$3,000							\$3,000		
CAP-TRADE	\$4,900	\$3,774	\$1,126						\$3,774		\$1,126
SB1 - TCEP	\$36,200		\$36,200								\$36,200
Local Funds	\$11,929	\$2,929		\$9,000					\$2,929		\$9,000
TDA	\$80	\$80							\$80		
TOTAL	\$77,999	\$21,673	\$37,326	\$19,000					\$10,103		\$67,896

MPO ID: SAN275										RTIP #:23	8-05
Project Title:	Pacific Coast	Highway/C	Central Mol	bility Bike	vay			RT	P REF: ATC	)11 (2021)	
Project Description:	In the City of s construct bike Central Mobili the PE phase ROW phase	way along ty Hub. To	Pacific Co	oast Highv will be use	vay adjac d to mate	ent to futur	re unds for	SA	NDAG ID: 1	223200	
Change Reason:	Increase fundi	ng									
Capad	city Status:NCI	Exemp	ot Category	y:Air Qual	ty - Bicy	cle and pe	destrian f	acilities			
Est Total Cost: \$7,3	14										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
RSTP	<b>TOTAL</b> \$3,496	PRIOR	22/23	23/24	24/25	<b>25/26</b> \$2,200	<b>26/27</b> \$1,296	FUTURE	<b>PE</b> \$3,196	<b>RW</b> \$300	CON
RSTP ATP - R		PRIOR	22/23	<b>23/24</b> \$3,818	24/25			FUTURE			CON
	\$3,496	PRIOR	22/23		24/25			FUTURE	\$3,196		CON
ATP - R	\$3,496 \$3,818 <b>\$7,314</b>		22/23	\$3,818	24/25	\$2,200	\$1,296	FUTURE	\$3,196 \$3,818	\$300	CON
ATP - R TOTAL	\$3,496 \$3,818 <b>\$7,314</b>		22/23	\$3,818	24/25	\$2,200	\$1,296	FUTURE	\$3,196 \$3,818	\$300	CON
ATP - R TOTAL	\$3,496 \$3,818 \$7,314 IENDED 23-00			\$3,818 <b>\$3,818</b>		\$2,200 \$2,200	\$1,296 <b>\$1,296</b>		\$3,196 \$3,818 <b>\$7,014</b>	\$300 \$300	

MPO ID: SAN285										RTIP #:23	3-05
Project Title:	Blue Line and	San Ysid	ro Mobility	Hub					NDAG ID: 3	322300,	
Project Description:	San Ysidro T feasibility of in Ysdiro and D implementatio Mobility Hub used to match	mplement owntown s on of the fi Strategy a	ing a Blue I San Diego a uture San N Ind the 202	₋ine Expre as as well ∕ sidro Mot 1 Regiona	ess service as to adva pility Hub p Il Plan To	e between ance per the Re	San gional	332	2301		
Change Reason:	Increase fund	ing									
Capad	city Status:NC	Exem	pt Categor	y:Other - I	Engineerir	ng studies					
Est Total Cost: \$5,0	21										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5309TOD	\$405		\$405						\$405		
RSTP	\$2,717	\$1,000	\$1,717						\$2,717		
Local Funds	\$1,899	\$9	\$650	\$1,240					\$1,899		
TOTAL	\$5,021	\$1,009	\$2,772	\$1,240					\$5,021		
PROJECT LAST AM	/IENDED 23-02	2									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5309TOD	\$405		\$405						\$405		
RSTP	\$3,500	\$1,000	\$2,500						\$3,500		
	¢4.050	\$985	\$265						\$1,250		
Local Funds	\$1,250										

San Diego Associat	ion of Govern	ments				C	OMPL	.ETED			
MPO ID: SAN287										RTIP #:2	23-05
Project Title:	TDM Transit E	Equity Pilo	ot					SA	NDAG ID: 3	3505000	
Project Description:	Across San D behavior in yo also includes routes 3,4,13 extended serv marketing and available and transit and pla seek funding Toll Credits w	outh 18 ar increased ,906/907, vice to dis d outreach an analys anned futu to make p	nd under by d service or 929 and NC advantaged h to educate sis of the pi ure travel cl permanent o	r providing a select bus CTD routes d population e the targe lot on rider noices. If s changes in	free trans s routes in 304,355/ ons. This p t populati rship, attit uccessful the trans	it passes. San Dieg (357) to pr bilot will in- ons about udes towa , the regio it fare stru	Project go( MTS ovide clude options rds n will cture				
Change Reason:	Complete pro										
Capac	city Status:NCI	Exem	pt Categor	y:Mass Tra	ansit - Tra	nsit opera	ting assis	stance			
Est Total Cost: \$0											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
		1									
TOTAL											
		1									
PROJECT LAST AN	TOTAL	PRIOR	00/00	00/04	0.4/05	05/00	00/07	FUTURE	PE	RW	CON
CMAQ	\$8,000	\$8,000	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	\$8,000
Local Funds	\$1,500	\$0,000	\$1,500								\$1,500
TOTAL	\$9,500	\$8,000	\$1,500								\$9,500
TOTAL	ψ3,000	ψ0,000	ψ1,500								ψ3,500
MPO ID: SAN289										RTIP #:2	23-05
Project Title:	San Dieguito	to Sorrent	to Valley Do	ouble-Trac	k						
Project Description: Change Reason:	Not Location Environmenta corridor away the advancen New Project	al Docume from the	ent (PA&ED Del Mar Bl	) phase re uffs with a	-aligning double tra	the LOSS. ack systen					
	city Status:NCI	Exem	pt Categor	y:Safety - I	Hazard el	imination p	orogram	·····			
Est Total Cost: \$155	<b>5,218</b>										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - MC	\$2,718			\$511	\$760	\$954	\$493		\$511	\$760	\$1,447
RSTP	\$500			\$500					\$500		

\$152,000

\$152,000

\$1,011

\$760

\$954

\$493

\$152,000

\$155,218

CAP-TRADE

TOTAL

\$760

\$1,447

\$152,000

\$153,011

San Diego Associatior	n of Govern	ments					DELE	TED			
MPO ID: SAN291										RTIP #:23	8-05
Project Title: C	ean Transit	Advancer	nent Camp	us - CTAC	C Planning	J					
T fa a	oint location ransit Advar cility for elec n administra aintenance	ncement C ctric buses tion and c	ampus, a r s. The proje peration bu	new bus m ect site inc uilding, an	aintenand ludes em d bus parl	ce and cha ployee par king and c	arging king and				
Change Reason: D	elete project	:									
Capacity	Status:NCI	Exem	pt Category	/:Other -	Engineeri	na studies					
					Linginieerin	ig olaaioo					
Est Total Cost: <b>\$0</b>					Linginocini	ig otdaleo					
Est Total Cost: <b>\$0</b>	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
Est Total Cost: <b>\$0</b>	TOTAL							FUTURE	PE	RW	CON
		PRIOR						FUTURE	PE	RW	CO
TOTAL		PRIOR						FUTURE	PE	RW	CON
TOTAL	NDED 23-03 TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27				

MPO ID: SAN294										RTIP #:23	-05
Project Title:	FACT Full Acce Transportation		oordinated	d Transpor	tation - O	ne-call On	e-click				
Project Description:	Not Location S facilitate contac requests/client providers. The transportation	ctless pay information platform v	ments and	d standard specialize	ize trip res d regional	servation transport	ation				
Change Reason:	New Project										
Capad	city Status:NCI	Exemp	t Category	:Other - E	Engineerin	ng studies					
Est Total Cost: \$240	)										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA FTAAMPG	\$240		\$240						\$240		
TOTAL	\$240		\$240						\$240		

MPO ID: SAN298										RTIP #:23	3-05
Project Title:	Elfin Forest Re	creational	Reserve	Visitor Acc	ess I						
Project Description:	Construct appr scenic overloo Elfin Forest Re Diego County.	k, renovat	e and exp	and parkin	g lot with	restrooms	at the				
Change Reason:	New Project										
Capad	city Status:NCI	Exemp	t Category	/:Air Qualit	y - Bicycl	e and ped	lestrian f	acilities			
Est Total Cost: \$965	;										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
RTP	\$849			\$849							\$849
Local Funds	\$116			\$116							\$116
TOTAL	\$965			\$965							\$965

MPO ID: SAN299										RTIP #:23	-05
Project Title:	SR 76 Roadwa	ay Straigh	tening					SAN	IDAG ID: 1	147800	
Project Description:	Preliminary de Toll Credits wi	•									
Change Reason:	New Project										
Сара	city Status:NCI	Exem	ot Category	/:Other - E	Engineerin	ig studies					
Est Total Cost: \$2,0	00										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
RSTP	\$2,000		\$2,000						\$2,000		
TOTAL	\$2,000		\$2,000						\$2,000		

MPO ID: SAN300										RTIP #:23	-05
Project Title:	I-8/Willows Roa	ad Interch	nange Impr	ovements				SAI	NDAG ID: 1	147900	
Project Description:	Preliminary de improvements PE phase	•				•	or the				
Change Reason:	New Project										
Сара	city Status:NCI	Exemp	ot Category	y:Other - E	Engineerin	g studies					
Est Total Cost: \$3,0	00										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
RSTP	\$3,000			\$3,000					\$3,000		
TOTAL	\$3,000			\$3,000					\$3,000		

San Diego Association of Governments
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MPO ID: SAN301		RTIP #:23-05
Project Title:	Central Mobility Hub and Connections	SANDAG ID: 3322900
Project Description:	Point location at TBD - Develop a conceptual plan for the Downtown Central Mobility Hub and multimodal connecting corridors needed to reduce car reliance, VMT, and emissions while advancing social equity and enhancing quality of life for everyone living, working, or spending time in the regions urban core. Emphasis for FY 2024 will be conducting a multi layered analysis inclusive of heavy and light rail connections, bus priority, active transportation, integration of an airport transit connection, and major street space reallocation that is required to transform them from car centric to people serving Toll Credits will be used to match federal funds for the PE phase	
Change Reason:	New Project	
Capa	tity Status:NCI Exempt Category:All Projects - Bus terminal and transfer poir	nts
Est Total Cost: \$1,0	00	

	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
RSTP	\$1,000			\$1,000					\$1,000		
TOTAL	\$1,000			\$1,000					\$1,000		
	+ -,		1	+-,					+ - ,	-	-

MPO ID: SAN302										RTIP #:23	-05
Project Title:	Smart Corridor	S						SAI	NDAG ID: 34	430200	
Project Description:	Develop and s Managed Lane be used to ma used to match	es networ tch federa	k envisione al funds for	d in the R the PE ph	egional Pl ase. Toll	lan. Toll C	redits wil	I			
Change Reason:	New Project										
Сарас	city Status:NCI	Exemp	ot Category	:Other - E	Ingineerin	ig studies					
Est Total Cost: \$600	)										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
RSTP	\$600			\$600					\$600		
TOTAL	\$600			\$600					\$600		

MPO ID: SAN303										RTIP #:23	-05
Project Title:	Active Transpo	rtation Pla	anning and	I Programs	6			SAN	NDAG ID: 3	300200	
Project Description:	Support SAND coordinated ac activities. Toll ( phase. Toll Cre	tive trans Credits wi	portation p Il be used	lanning ar to match f	nd project ederal fun	developm	ent PE				
Change Reason:	New Project city Status:NCI	Evom	t Catagon			lo and nod	lootrion f	acilitica			
Est Total Cost: <b>\$1,0</b>		Exemp	ot Category		у - ысус	le and peo	lestran	acinties			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
RSTP	\$400			\$400					\$400		
TDA	\$667			\$667					\$667		
TOTAL	\$1,067			\$1,067					\$1,067		

Wednesday, June 28, 2023

MPO ID: SAN304										RTIP #:23	-05
Project Title:	FACT - Vehicle	e Purchas	е								
Project Description:	Not Location S Toll Credits wi										
Change Reason:	New Project										
Capad	city Status:NCI		ot Category es or minor			chase new	/ buses a	and rail cars	to replace	existing	
Est Total Cost: \$779	)										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5339	\$779		\$779						\$779		
TOTAL	\$779		\$779						\$779		

Wednesday, June 28, 2023

San Diego County											
MPO ID: CNTY102										RTIP #:2	23-05
Project Title:	Riverford Road	d Intersect	tion at SR	67							
Project Description:	Intersection or intersection at Woodside Ave operations, cir accessible for proposed proje project interch This project w Modifications to to improve loc improve trail, to	Riverford and N. W culation, a all users a ect will no ange inter all also pro to the SR al and reg	Road and loodside and provide and provide at the SR t increase rsections voide side 67 and Ri jonal traff	d SR 67 w Ave. The p de a more 67 / River e the numb or the vehi walk and b iverford Ro fic, facilitat	ith two rou project will complete s ford Road er of travel cle capacit dicycle lane d. interchar e transit se	ndabouts improve treet that nterchan lanes at a continui nge are n	s at overall t is nge. The the roadway. ty. ecessary	9			
Change Reason:	New Project							1			
RT:67 Capac	city Status:NCI	Exemp	ot Catego	ry:All Proje	ects - Interc	hange re	econfigura	tion project	s		
Est Total Cost: \$22,	150										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
Local Funds	\$22,150		\$400	\$1,500	\$1,500	\$500	\$17,500	\$750	\$3,400	\$500	\$18,250

TOTAL

\$22,150

\$400

\$1,500

\$1,500

\$500 \$17,500

\$750

\$3,400

\$500

\$18,250

San Diego Metropolita MPO ID: MTS31										RTIP #:	23-05
Project Title: Bu	ıs & Rail Ele	ectrificatio	n and Pov	wer							
Project Description: Al Pr C In O D	ong Blue Lir ojects Inclu onstruction, frastructure verhead Ch esign: - Dow eplacements	de: - Zerc and Equi - IAD Tire arging Ma vntown Pa	) Emissior pment: - I. e storage aster Plan arallel Fee	n Charging AD and KM design - E - Rail Elec eder Cable	Infrastruc MD Overh CD Batter ctrification s - Catena	cture Desig ead Charg y Storage , Replacer ary and Su	gn, jing - ECD ments, anc				
Change Reason: Re	evise Fund S	Source, R	evise fund	ding betwe	en fiscal y	/ears					
Capacity	Status:NCI	Exem	pt Catego	ory:Mass T	ransit - Tr	ack rehab	ilitation in	existing right	t of way		
Est Total Cost: \$80,123	3										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5307	\$1,600	\$1,600		-			-				\$1,600
FTA 5337	\$42,137		\$3,492		\$12,880	\$12,965	\$12,800				\$42,137
Federal DiscCPF-TransInfi	a \$2,630	\$750	\$1,880								\$2,630
SB1 - SGR	\$4,462	\$4,462									\$4,462
SB1 - TIRCP	\$8,064			\$8,064							\$8,064
STA	\$1,746	\$1,746									\$1,746
TDA	\$19,484	\$1,355	\$3,555	\$7,319		\$3,220	\$4,035				\$19,484
TOTAL	\$80,123	\$9,913	\$8,927	\$15,383	\$12,880	\$16,185	\$16,835				\$80,123
PROJECT LAST AME	NDED 23-03	}						I			
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5307	\$1,600	\$1,600									\$1,600
FTA 5337	\$41,637		\$2,992		\$12,880	\$12,965	\$12,800				\$41,637
Federal DiscCPF-TransInfr	a \$2,630	\$750	\$1,880								\$2,630
SB1 - SGR	\$4,462	\$4,462									\$4,462
SB1 - TIRCP	\$8,064			\$8,064							\$8,064
STA	\$1,746	\$1,746									\$1,746
TDA	\$19,984	\$1,355	\$3,555	\$7,819		\$3,220	\$4,035				\$19,984
TOTAL	\$80.123	\$9,913	\$8,427	\$15,883	\$12,880	\$16,185	\$16,835				\$80,123

MPO ID: MTS35									l	RTIP #:2	23-05
Project Title: Fixe	d Guidew	ay Transi	tways/Line	es							
Rail Imp Rep Rio Rio infra cros repl	Infrastruct rovements placement placement Vista Plat astructure ssing replat acement. uce fundir	cture Mair s - Orango - Street T - Fletche form Des maintena acement,	tenance/F c Line Imp rackage F r - Beyer 1 ign Phase ince and u station tra	Service Are Replaceme provement Pavement Track and S II - Green pgrade pro ckway repl ry:Mass T	ents/Design Project - S Replacemo Slope - S8 Line IMT I ojects, incl lacement,	n: - Blue L Special Tra ent - Rail I 5 Retainin Double Tra uding grad and tracky	ine Fence ackwork Fastener g Wall - acks Rail de vork	existing right	of way		
Est Total Cost: \$131,301		1									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
FTA 5307	\$622										\$622
FTA 5337	\$7,670		\$3,276	\$57	\$366		\$3,049				\$7,670
Prop 1B - PTMISEA	\$464										\$464
Prop 1B Transit Sec Grant Prg			<b>*</b> 0.050	<b>01 010</b>	<b>\$10 500</b>						\$800
SB1 - TIRCP	\$49,089		\$2,950	\$1,040	\$13,520						\$49,089
STA	\$5,831	\$5,831	<b>*</b> 0.000	<b>*</b> ***							\$5,83
Local Funds	\$8,236	\$4,000	\$3,932	\$304	<b>\$10,000</b>	<b>*•</b> • • <b>• •</b>	<b>*</b> 0.000				\$8,236
TDA	\$58,589		\$10,712	\$4,475	\$10,268	\$3,457	\$3,860				\$58,589
TOTAL	\$131,301	\$70,034	\$20,870	\$5,876	\$24,154	\$3,457	\$6,909				\$131,301
PROJECT LAST AMEND	DED 23-03	3									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
FTA 5307	\$622	\$622									\$622
FTA 5337	\$8,170	\$921	\$3,776	\$57	\$366		\$3,049				\$8,170
Prop 1B - PTMISEA	\$464	\$464									\$464
Prop 1B Transit Sec Grant Prg	\$800	\$800									\$800
SB1 - TIRCP	\$49,089	\$31,579	\$2,950	\$1,040	\$13,520						\$49,089
STA	\$17,331	\$5,831		\$11,500							\$17,331
Local Funds	\$8,236	\$4,000	\$3,932	\$304							\$8,236
	<b>\$50,000</b>	005 047	¢10 710	¢2.075	\$10,268	¢2 457	\$3,860				\$58,089
TDA	\$58,089	\$25,817	\$10,712	\$3,975	φ10,200	\$3,457	\$3,800				\$56,068

MPO ID: MTS45										RTIP #:23	8-05
Project Title:	MTS Orange	Line Corrio	or Improv	ement Stu	dy						
Project Description: Change Reason: Capac Est Total Cost: <b>\$750</b>	Baltimore Jun Transit Syster Study with the for two differe corridor: 1) Fe infrastructure Planning Stud Euclid Avenue transit service Revise Fund S city Status:NCI	m (MTS) is e support of int plannin easibility s at the Bali dy); and 2) e assist in e improven Source	s leading th of a consult g and engi tudy of stat timore June Study of g identifying nents	e Orange tant. This neering st ions, conr ction (Balt rade sepa improvem	Line Corr grant will p udies alor necting tra imore Jun iration opp nents requ	idor Impro provide the org the Ora ck, and ot ction Area portunities ired for sa	ovement e funding nge Line her i near ifety and				
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	со
Other Fed-ARPA 2021	\$750		\$750						\$750		
TOTAL	\$750		\$750						\$750		
101/12											
PROJECT LAST AN	1ENDED 23-03	3									
-	IENDED 23-03 TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
-			22/23 \$750	23/24	24/25	25/26	26/27	FUTURE	PE \$750	RW	CON

MPO ID: SAN262										RTIP #:	23-05
Project Title:	w-Floor Lig	ht Rail Tra	ansit Vehio	cles				SA	NDAG ID: 1	210090	
4	the San Di 7 LRVs to re nhancemen	eplace exi			0	•					
Change Reason: R	evise fundin	g betwee	n fiscal yea	ars							
Capacity	Status:NC	1		ry:Mass Tr or expansio			v buses a	and rail ca	rs to replace	existing	)
Est Total Cost: \$72,26	0										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$260	\$1	\$60	\$125	\$74						\$260
RSTP	\$72,000	\$30,000	\$12,000	\$15,000	\$15,000						\$72,000
TOTAL	\$72,260	\$30,001	\$12,060	\$15,125	\$15,074						\$72,260
PROJECT LAST AME	NDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$260	\$50	\$60	\$125	\$25						\$260
RSTP	\$72,000	\$30,000	\$12,000	\$25,000	\$5,000						\$72,000
TOTAL	\$72,260	\$30,050	\$12,060	\$25,125	\$5,025						\$72,260

San Marcos, City of											
MPO ID: SM22										RTIP #:2	23-05
Project Title: S	outh Santa I	Fe from Bo	osstick to S	Smilax #88	179				P REF: A-2	28 (2019)	
ti F II	ntersection a ne intersection oroject will al mprovement ntersection c	on located so widen \$ s will inclu	at S. Sant S. Santa Fo de the cor	ta Fe Road e in the we nstruction o	and Smil stbound d f new pav	ax Road.	This		\S (T2-11) ansNet - LS	I: CR	
Change Reason: Ir	ncrease fund	ing									
Capaci	ty Status:CI	Exem	pt Categoi	y:Non-Exe	mpt						
Est Total Cost: \$7,424	ŀ	C	Open to Tra	affic: Dec 2	020						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - H (78)	\$580	\$580								\$580	
TransNet - LSI	\$39	\$39							\$39		
TransNet - LSI Carry Over	\$269	\$132	\$137						\$101		\$168
Local Funds	\$6,536	\$6,312		\$225					\$263	\$3,308	\$2,965
TOTAL	\$7,424	\$7,063	\$137	\$225					\$403	\$3,888	\$3,133
PROJECT LAST AME	NDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - H (78)	\$580	\$580								\$580	
TransNet - LSI	\$39	\$39							\$39		
TransNet - LSI Carry Over	\$269	\$268	\$1						\$101		\$168
Local Funds	\$6,311	\$6,312							\$263	\$3,308	\$2,740
TOTAL	\$7,199	\$7,199	\$1						\$403	\$3,888	\$2,908

MPO ID: SM31										RTIP #:	23-05
Project Title:	San Marcos ( Improvement	•	cific Plan -	Discovery	St. Wider	ning and F	lood Cor	F	RTP REF: A-6 RAS (T2-11)	,	(2021)
Project Description:	From Via Ver Creek Specif secondary ar include const	ic Plan gro terial betw	oup of proje een Via Ve	cts to wide ra Cruz ai	en Discov nd Bent A	ery St. to f ve. Improv	our lane vements	7	ransNet - LSI	: CR	
Change Reason:	Increase fund	ling									
Сара	city Status:CI	Exem	pt Category	/:Non-Exe	mpt						
Est Total Cost: \$13,	529	C	pen to Tra	ffic: Sep 2	022						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - Bond	\$1,997	\$1,998							\$1,457	\$40	\$500
TransNet - LSI Carry Ov	er \$1,957	\$1,957							\$537	\$450	\$970
Local Funds	\$4,593	\$2,674	\$1,918						\$147	\$215	\$4,231
Local RTCIP	\$4,982	\$4,982									\$4,982
TOTAL	\$13,529	\$11,611	\$1,918						\$2,141	\$705	\$10,683
PROJECT LAST AM	IENDED 23-0	 C									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	E PE	RW	CON
TransNet - Bond	\$1,997	\$1,998							\$1,457	\$40	\$500
TransNet - LSI Carry Ov	er \$1,957	\$1,957							\$537	\$450	\$970
Local Funds	\$3,411	\$2,674	\$736						\$147	\$215	\$3,049
Local RTCIP	\$4,982	\$4,982									\$4,982
TOTAL	\$12,347	\$11.611	\$736						\$2,141	\$705	\$9,501

San Marcos, City of											
MPO ID: SM32										RTIP #:	23-05
Project Title: Via	Vera Cruz	z Bridge a	nd Street Ir	mproveme	nts #8826	4		R	TP REF: A-6	2: C-49 (	(2021)
pro	•	den to fou	of San Mai ur lane secc		•	• •		1	ransNet - LSI	: CR	
Change Reason: Inc	rease fund	ing									
Capacity	Status:CI	Exem	npt Categor	y:Non-Exe	mpt						
Est Total Cost: \$41,467		(	Open to Tra	affic: Jan 20	022						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	E PE	RW	CON
TransNet - LSI	\$175	\$175									\$175
TransNet - LSI Carry Over	\$4,579	\$2,830	\$1,749						\$241	\$11	\$4,327
HBP	\$24,522	\$20,539	\$3,983						\$2,390	\$443	\$21,689
Local Funds	\$12,191	\$172	\$10,766	\$1,253					\$115	\$57	\$12,019
Local Funds AC	\$0	\$3,983	\$(3,983)								
TOTAL	\$41,467	\$27,699	\$12,515	\$1,253					\$2,746	\$511	\$38,210
PROJECT LAST AMEN	DED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$175	\$175									\$175
TransNet - LSI Carry Over	\$4,579	\$2,830	\$1,749						\$241	\$11	\$4,327
HBP	\$24,522	\$20,539	\$3,983						\$2,390	\$443	\$21,689
Local Funds	\$10,938	\$172	\$10,766						\$115	\$57	\$10,766
Local Funds AC	\$0	\$3,983	\$(3,983)								
TOTAL	\$40,214	\$27,699	\$12,515						\$2,746	\$511	\$36,957

San Marcos, City of MPO ID: SM48										RTIP #:	23-05
				_					_		23-05
Project Title: San	Marcos C	Creek Spe	cific Plan:	Creekside I	Drive and	Pad Grad	ling #885	1	RTP REF: A-6 TransNet - LS		2021)
app to C diag side sou	proximately Grand Ave gonal park	y 3,000 fea nue in the ing on the ect will als	et of a two City of Sa north side	uz to Grano lane collec n Marcos; v e, and paral a 10' bike tr	tor road f will includ lel parkin	rom Via V e two 12' l g on the s	era Cruz anes, outh				
Capacity		· • • · · · · · · · · · · · · · · · · ·	nt Categor	y:Non-Exei	mpt						
Est Total Cost: <b>\$10,492</b>			•••••••	affic: Apr 20							
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CO
TransNet - Bond	\$1,384		22/23	23/24	24/23	25/20	20/21		\$929	\$455	
TransNet - LSI (Cash)	\$473								\$473		
TransNet - LSI Carry Over	\$914	\$914									\$914
Local Funds	\$7,721	\$9,693	\$2,149	\$(4,121)						\$170	\$7,551
TOTAL	\$10,492	\$12,464	\$2,149	\$(4,121)					\$1,402	\$625	\$8,465
PROJECT LAST AMENI	DED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	E PE	RW	CON
TransNet - Bond	\$1,384	\$1,384							\$929	\$455	
TransNet - LSI (Cash)	\$473	\$473							\$473		
TransNet - LSI Carry Over	\$914	\$914									\$914
Local Funds	\$11,842	\$9,693	\$2,149							\$170	\$11,672
TOTAL	\$14,613	\$12,464	\$2,149						\$1,402	\$625	\$12,586
								-	-		
MPO ID: SM56										RTIP #:	23-05
Project Title: Ben	t Ave. Brid	dge and In	nprovemer	nts #88263				7	<i>ransNet</i> - LS	I: CR	
Project Description: Brid		15 Dart	of San Mar	cos Creek	Specific F	Dian set of	projecte				

Project Title: Ber	nt Ave. Brid	age and Ir	nprovemen	its #88263				In	ansNet - LSI:	CR	
to o cro	construct n ssing- Loc	ew two la al and <i>Tra</i>	of San Mar ne bridge to a <i>nsNet</i> fund Bridge Pro	o replace o ds to matc	existing tw	o lane low	/ water				
Change Reason: Inc	rease fund	ing									
Capacity	Status:NCI	Exem	pt Categor	y:Safety -	Non capa	city wideni	ng or bri	dge recon	struction		
Est Total Cost: \$12,823											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$103	\$103							\$103		
TransNet - LSI Carry Over	\$1,222	\$1,222							\$63		\$1,159
Local Funds	\$11,498	\$7,148	\$4,350						\$122		\$11,376
TOTAL	\$12,823	\$8,473	\$4,350						\$288		\$12,535
PROJECT LAST AMEN	DED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$103	\$103							\$103		
TransNet - LSI Carry Over	\$1,222	\$1,222							\$63		\$1,159
Local Funds	\$8,229	\$7,148	\$1,081						\$122		\$8,107
TOTAL	\$9,554	\$8,473	\$1,081						\$288		\$9,266

Wednesday, June 28, 2023

San Marcos, City of	,										
MPO ID: SM62										RTIP #:2	3-05
Project Title:	Annual Surfac	ce Seal Pi	oject #ST0	01				Tra	nsNet - LSI:	Maint	
Project Description: Change Reason:	overlays unde Improvement restriping to c possible and Increase fund	er 1 inch a s include current Cit provide u ing	at various lo the applicat y standards pdated strip	cations the ions of bite to provide ing at ped	roughout f uminous s e bike faci estrian cro	the city. Surface sea lities wher ossings.	als, œver				
Capac	city Status:NCI	Exem	pt Category	:Safety -	Pavement	resurfacii	ng and/o	r rehabilitat	ion		
Est Total Cost: \$680	)										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI Carry Ov	er \$250		\$250								\$250
Local Funds	\$430		\$100	\$330					\$100		\$330
TOTAL	\$680		\$350	\$330					\$100		\$580
* Future fund source ha	as not been identifi	ied									
PROJECT LAST AM	IENDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON

TransNet - LSI Carry Over

Local Funds TOTAL \$250

\$100

\$350

\$250

\$100

\$350

\$250

\$250

\$100

\$100

San Marcos, City of											
MPO ID: SM64									F	RTIP #:	23-05
Project Title:	San Marcos E	Blvd. Reco	onstruction	#ST005				ļ	RAS (T2-11)		
Project Description: Change Reason:	San Marcos I miles) - This from Grand A replacement the installatio pedestrian ra damaged and Improvement Revise fundin	project inc ve. to Ran of deterior n of new s mps for A d uplifted o s also incl	ludes the incho Santa rated pave signals thro DA complicurbs, gutte ude buffer	reconstruc a Fe Rd., in ment, rem bughout the ance, and ers and up ed bike lar	tion of Sar ncluding th oval of pav e corridor, the repair lifted sidev	n Marcos E le removal vers at inte updated and replac valks.	Blvd. I and ersections	5,	TransNet - LSI: ≀	CR	
Capa	city Status:NC	Exem	pt Catego	v:Safety -	Pavement	resurfacir	ng and/o	r rehabili	itation		
Est Total Cost: \$11,	.601										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - LSI	\$2,376		\$1,541	\$316	\$519			· · · · ·	-i		\$2,376
TransNet - LSI Carry Ov	ver \$2,766		\$2,378	\$388							\$2,766
Local Funds	\$4,603	\$1,200		\$1,199	\$2,204				\$600		\$4,003
Local RTCIP	\$1,856				\$1,856						\$1,856
TOTAL	\$11,601	\$1,200	\$3,919	\$1,903	\$4,579				\$600		\$11,001
PROJECT LAST AN	/IENDED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTUR	E PE	RW	CON
TransNet - LSI	\$1,825	\$1,825									\$1,825
TransNet - LSI Carry Ov	ver \$6,719	\$108	\$1,986	\$1,903	\$2,723						\$6,719
		<b>#1 000</b>							\$600		\$600
Local Funds	\$1,200	\$1,200									
,	\$1,200 \$1,856	\$1,200			\$1,856						\$1,856

MPO ID: SM67										RTIP #:2	3-05
Project Title:	San Marcos B	llvd. at Dis	scovery Str	eet Interse	ection Imp	rovements	\$ #86002		(T2-11) sNet - LSI:	CR	
Project Description:	Intersection a adjust the inter- eliminate the signal. The pr direction, for a providing a rig	ersection a free-right f oject will a approxima	at San Maro turn, constr also widen itely 900 fe	cos Blvd. a uct bike la San Marc et approae	and Discov anes and i os Blvd. ir ching the i	very Stree nstall a ne the westt ntersectio	t to w traffic bound				
Change Reason:	Increase fund	ing, Revis	e funding b	etween fi	scal years						
Capac	city Status:NCI	Exem	pt Category	:Other -	Intersectio	n channel	ization p	rojects			
Est Total Cost: \$3,52	25										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI Carry Ove	TOTAL	PRIOR	<b>22/23</b> \$350	23/24	24/25	25/26	26/27	FUTURE	PE	RW	<b>CON</b> \$350
· · · · · · · · · · · · · · · · · · ·	TOTAL			23/24	24/25	25/26	26/27	FUTURE	<b>PE</b> \$995	RW	
TransNet - LSI Carry Ove	er \$350		\$350	23/24	24/25	25/26	26/27	FUTURE		RW	\$350
<i>TransNet</i> - LSI Carry Ove Local Funds	er \$350 \$3,175 <b>\$3,525</b>		\$350 \$3,175	23/24	24/25	25/26	26/27	FUTURE	\$995	RW	\$350 \$2,180
<i>TransNet</i> - LSI Carry Ove Local Funds <b>TOTAL</b>	er \$350 \$3,175 <b>\$3,525</b>		\$350 \$3,175	23/24	24/25	25/26	26/27	FUTURE	\$995	RW	\$350 \$2,180
<i>TransNet</i> - LSI Carry Ove Local Funds <b>TOTAL</b>	er \$350 \$3,175 \$3,525 1ENDED 23-00	)	\$350 \$3,175 <b>\$3,525</b>						\$995 <b>\$995</b>		\$350 \$2,180 <b>\$2,530</b>
TransNet - LSI Carry Ove Local Funds TOTAL PROJECT LAST AM	TOTAL           er         \$350           \$3,175         \$3,525           IENDED 23-00         TOTAL	) PRIOR	\$350 \$3,175 <b>\$3,525</b>						\$995 <b>\$995</b>		\$350 \$2,180 <b>\$2,530</b> CON

MPO ID: SM68										RTIP #:2	23-05
Project Title:	Traffic Manag	jement Sy	vstem Enha	incement #	88532			Tra	ansNet - LSI:	CR	
Project Description:	Various locat construction technologies for the TMC i various locat	of a new T This proj ncluding t	ΓMC bringir ect will also he installat	ng it up to o install new ion of new	late with o v supporti	current ng infrastr	ucture				
Change Reason:	Increase fund	ling									
Capac	city Status:NC	Exem	npt Categor	y:Other - T	Fraffic sig	nal synchr	onizatior	n projects			
Est Total Cost: \$2,74	46										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI Carry Ove	er \$1,244	\$808	\$436						\$244		\$1,000
Local Funds	\$1,502	\$882	\$500	\$120					\$244		\$1,258
TOTAL	\$2,746	\$1,690	\$936	\$120					\$488		\$2,258
PROJECT LAST AM	1ENDED 23-0	)							!		
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI Carry Ove	er \$1,244	\$1,244							\$244		\$1,000
Local Funds	\$1,382	\$882		\$500					\$244		\$1,138
TOTAL	\$2,626	\$2,126		\$500					\$488		\$2,138

MPO ID: SM72									l	RTIP #:2	3-05
Project Title: An	nual Surfac	e Seal Pr	oject FY24	I-FY27 #S	T011			Tran	sNet - LSI:	Maint	
Project Description: Va	rious locatio	ons throug	ghout the	city - Vario	us roadwa	ays throug	hout the				
Cit	ty will be su		•				current				
	andards and	-			here poss	ible.					
	vise funding		n fiscal yea	ars							
Capacity	Status:NCI	Exem	pt Catego	y:Safety -	Pavemen	t resurfaci	ng and/or	rehabilitatio	n		
Est Total Cost: \$10,000											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
TransNet - LSI	\$4,365			\$1,643		\$722	\$2,000				\$4,365
TransNet - LSI Carry Over	\$3,529		\$2,000		\$251	\$1,278			\$200		\$3,329
Local Funds	\$2,106			\$357	\$1,749						\$2,106
TOTAL	\$10,000		\$2,000	\$2,000	\$2,000	\$2,000	\$2,000		\$200		\$9,800
PROJECT LAST AMEN	DED 23-00										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$5,906		\$1,541	\$1,643		\$722	\$2,000		\$200		\$5,706
TransNet - LSI Carry Over	\$1,988		\$459		\$251	\$1,278					\$1,988
Local Funds	\$2,106			\$357	\$1,749						\$2,106
TOTAL	\$10,000		\$2,000	\$2,000	\$2,000	\$2,000	\$2,000		\$200		\$9,800
MPO ID: SM74									I	RTIP #:2	3-05
Project Title: Oli	ve Street B	ridge #ST	012					Tran	sNet - LSI:	Maint	
<b>J</b>	idge 57C05				-		ge. This				
	oject will als			-	nproveme	ents.					
· · · · · · · · · · · · · · · · · · ·	vise funding										
Capacity	Status:NCI	Exem	pt Catego	y:Safety -	Non capa	city widen	ing or brid	dge reconstr	uction		
Est Total Cost: \$2,500											
Est Total Cost: <b>\$2,500</b>	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
Est Total Cost: <b>\$2,500</b> TransNet - LSI	<b>TOTAL</b>	PRIOR	22/23	23/24	<b>24/25</b> \$2	<b>25/26</b> \$1,023	<b>26/27</b> \$7	FUTURE	PE	RW	<b>COI</b> \$1,032
		PRIOR	<b>22/23</b> \$659	<b>23/24</b> \$241				FUTURE	<b>PE</b> \$600	RW	
TransNet - LSI	\$1,032	PRIOR	1		\$2	\$1,023		FUTURE		RW	\$1,032
TransNet - LSI TransNet - LSI Carry Over	\$1,032 \$1,468 <b>\$2,500</b>	PRIOR	\$659	\$241	\$2 \$143	\$1,023 \$425	\$7	FUTURE	\$600	RW	\$1,032 \$868
TransNet - LSI TransNet - LSI Carry Over TOTAL	\$1,032 \$1,468 <b>\$2,500</b> t identified		\$659	\$241	\$2 \$143	\$1,023 \$425	\$7	FUTURE	\$600	RW	\$1,032 \$868
TransNet - LSI TransNet - LSI Carry Over TOTAL * Remaining funding not yet	\$1,032 \$1,468 <b>\$2,500</b> t identified		\$659	\$241	\$2 \$143	\$1,023 \$425	\$7	FUTURE	\$600	RW	\$1,032 \$868
TransNet - LSI TransNet - LSI Carry Over TOTAL * Remaining funding not yet	\$1,032 \$1,468 <b>\$2,500</b> t identified		\$659 <b>\$659</b>	\$241 <b>\$241</b>	\$2 \$143 <b>\$145</b>	\$1,023 \$425 <b>\$1,448</b>	\$7 <b>\$7</b>		\$600 <b>\$600</b>		\$1,032 \$868 <b>\$1,900</b>
TransNet - LSI TransNet - LSI Carry Over TOTAL * Remaining funding not yet PROJECT LAST AMEN	\$1,032 \$1,468 <b>\$2,500</b> : identified IDED 23-00 TOTAL		\$659 <b>\$659</b>	\$241 <b>\$241</b> 23/24	\$2 \$143 <b>\$145</b> 24/25	\$1,023 \$425 <b>\$1,448</b> 25/26	\$7 <b>\$7</b> 26/27		\$600 <b>\$600</b>		\$1,032 \$868 <b>\$1,900</b> CON

MPO ID: SB22										RTIP #:2	3-05
Project Title:	Lomas Santa F	Fe Drive F	Roadway a	nd Corrido	r Improve	ments					
Project Description:	Lomas Santa I On Lomas Sar Highland Drive northerly side Reconfigure at accommodate east of Las Ba concrete.	nta Fe Dri e, construct of the exist nd restripe d the mult	ve, east of ct new curl sting roadv e the existi i-use trail.	f I-5 betwee bs and a m vay. Const ing travel la Add sidew	en Santa I nulti-use tr ruct plante anes and valk along	Helena an rail along ti ed median bike lanes the south	d he is. to side,				
Change Reason:	New Project										
Capad	city Status:NCI	Exemp	ot Categor	y:Air Qualit	ty - Bicyc	le and peo	lestrian f	acilities			
Est Total Cost: \$8,4	00										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
Federal DiscCPF-Hw	yInfra \$7,000			\$7,000							\$7,000
Local Funds	\$1,400			\$1,400							\$1,400
TOTAL	\$8,400			\$8,400							\$8,400

MPO ID: V07										RTIP #:	23-05
Project Title: Biolo	ogical Miti	gation Pro	ogram					SAI	NDAG ID:	1200200	
•	ntwide -	habitat ar	auisition	restoratio	n creation	n, enhance	ment				
	2		•			project miti					
	0		0		0	et Early Ac	0				
-		-				i (RTP) Re					
	strained p		0	•		<b>、</b> ,					
	uce fundii	-									
Capacity S			pt Catego	rv:Other	- Advance	land acqu	isitions				
Est Total Cost: <b>\$462,000</b>											
	TOTAL	DDIOD							DE	DW	0.01
	TOTAL	PRIOR	<b>22/23</b> \$20,437	<b>23/24</b> \$12,095	24/25	25/26	26/27	FUTURE	PE	<b>RW</b> \$131,547	CO
TransNet - REMP		\$359,072	φ20,43 <i>1</i>	\$12,095	\$7,459	¢(10 500)			<b>ФО</b> З, 14 I	\$131,94 <i>1</i>	\$204,375
TransNet - Regional EMP (AC)					\$(10,700)	\$(10,500)					¢07.004
CMAQ - Conversion	\$37,284	\$37,204			¢10 700	\$10.500					\$37,284
RSTP - Conversion	\$21,200	¢450	¢4.000		\$10,700	\$10,500					\$21,200
Local Funds	\$4,453		\$4,000								\$4,453
TOTAL	\$462,000	\$418,009	\$24,437	\$12,095	\$7,459				\$63,141	\$131,547	\$267,312
PROJECT LAST AMEND	ED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - REMP	\$399,063	-	\$18,000	\$10,095	\$6,202	20/20	20/21	TOTORE		\$135,856	\$233,624
TransNet - Regional EMP (AC)		\$21,200	••••	••••••	\$(10,700)	\$(10,500)			+,		+;
CMAQ - Conversion	\$37,284	\$37,284			+(,)	+(,)					\$37,284
RSTP - Conversion	\$21,200	\$01,201			\$10,700	\$10,500					\$21,200
Local Funds	\$453	\$453			φ10,700	ф10,000					\$453
			<b>*</b> • • • • • • •	<b></b>	<b>*</b> ****				<b>^</b>	A 405 050	
TOTAL	\$458,000	\$423,703	\$18,000	\$10,095	\$6,202				\$29,583	\$135,856	\$292,561
MPO ID: V08										RTIP #:	23-05
					_	_	_		_		20-00
Project Title: Reg	ional Hab	itat Conse	ervation Fu	und				SAI	NDAG ID:	1200300	
Project Description: Cou	ntywide -	regional h	nabitat ma	nagement	t and mon	itoring					
			n fiscal yea								
Capacity S	tatus:NCI	Exem	pt Catego	ry:Other	- Planting	s, landscap	oing, etc				
Est Total Cost: \$77,961											
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CO
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
PROJECT LAST AMEND	ED 23-00	)									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LEMP	\$28,412	\$4,678	\$4,135	\$4,000	\$4,000	\$4,000	\$4,000	\$3,599	\$28,312		\$100
TransNet - REMP	\$49,206	\$49,205							\$30,034		\$19,172
Local Funds	\$343	\$343									\$343
TOTAL			¢4 405	¢4.000	¢4.000	£4.000	¢4.000	\$3,599	<b><i><b>6</b></i>50060</b>		
TOTAL	\$77,961	\$54,226	\$4,135	\$4,000	\$4,000	\$4,000	\$4,000	40,099	\$58,346		\$19,615

Wednesday, June 28, 2023

Various Agencies											
MPO ID: V10										RTIP #:	23-05
Project Title:	Grouped Proj	ects for T	<i>ransNet</i> Sr	nart Growt	h Incentive	e Program	1	122	NDAG ID: 12 4047, 1224	049, 122	24050,
	Projects are Table 3 categ rehabilitation structures, or	ories - Tr and opera	ansportation ation of his	on enhance	ement activ	vities (exc		122- 122- 122- 122-	4052, 1224 4055, 1224 4060, 1224 4064, 1224 4068, 1224 1900	056, 122 061, 122 065, 122	24058, 24062, 24067,
Change Reason:	Reduce fundi	ng									
Capaci	ty Status:NC	l Exem	npt Catego	ry:Other -	Transporta	ation enha	incement	activities			
Est Total Cost: \$39,2	85										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$3,588	\$185		\$1,153	\$750	\$500	\$500	\$500			\$3,588
TransNet - LSI Carry Ove	r \$653	\$653									\$653
TransNet - SGIP	\$18,643	\$5,995	\$10,938	\$1,410	\$150	\$150					\$18,643
Local Funds	\$16,401	\$7,987	\$8,114	\$100	\$100	\$100					\$16,401
TOTAL	\$39,285	\$14,820	\$19,052	\$2,663	\$1,000	\$750	\$500	\$500			\$39,285
PROJECT LAST AM	ENDED 23-0	1									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - LSI	\$597	\$185		\$412							\$597
TransNet - LSI Carry Ove	r \$653	\$653									\$653
TransNet - SGIP	\$21,365	\$8,238	\$11,417	\$1,410	\$150	\$150					\$21,365
Local Funds	\$17,421	\$9,007	\$8,114	\$100	\$100	\$100					\$17,421
TOTAL	\$40,036	\$18,083	\$19,531	\$1,922	\$250	\$250					\$40,036

Various Agencies

MPO ID: V11										RTIP #:	23-05
Project Title:	State Route 11	l						ĒA	NO: 0563	31,	
Project Description:	On new alignn of four-lane tol Segment 1: SF Fermi to Siem Border. Toll Co the ROW phase federal funds for funds for the C	II highway R-11/905 t pre Viva; \$ redits will I se, and the for the PE	R1 SA 12 EA	PNO: 0999 IP REF: A- ANDAG ID: 01102, 120 ARMARK N	1201101 01103, 12	, 01105					
Change Reason:	Increase fundi	ng, Revise	e Fund So	ource, Rev	vise funding I	between	fiscal yea	ars, Revis	e funding b	between	
	phases										
RT:11 Capa	city Status:CI	Exemp	ot Catego	ry:Non-Ex	empt						
Est Total Cost: \$1,0	52,770	O	pen to Tra	affic: Phas	se 1: Mar 20'	l6 Ph	ase 2: Se	ep 2021	Phase 3:	Nov 2022	2
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - Border	\$33,475	\$5,150		\$28,325					\$30,686	\$2,789	
TransNet - MC	\$9,317	\$5,018	\$4,298						\$7,788	\$1,354	\$175
CBI	\$195,287	\$195,287							\$52,139	\$104,091	\$39,057
HPP	\$800	\$800							\$800		
INFRA	\$199,278	\$49,278		\$150,000							\$199,278
ITS	\$439	\$439							\$439		
Other Fed -TIFIA	\$243,000				\$243,000						\$243,000
RSTP	\$2,500		\$2,500						\$2,500		
Prop 1B - TCIF	\$73,385	\$73,385									\$73,385
SB1 - TCEP	\$224,688	\$84,688		\$140,000					\$14,610	\$37,770	\$172,308
STIP-IIP NHS	\$6,882	\$6,882							\$6,882		
STIP-IIP Prior State Casl	h \$5,200	\$5,200							\$5,200		
STIP-IIP State Cash	\$919	\$919							\$919		
Local Funds	\$57,600	\$2,600			\$55,000				\$2,600		\$55,000
Local I unus				****	A (A 4A A A A A A A A A A A A A A A A A						
Local Funds AC	\$0			\$243,000	\$(243,000)						

\* Environmental Document funded from STIP-IPP prior to CIP

		o									
PROJECT LAST AMENI	DED 23-0	1									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - Border	\$8,475	\$5,130	\$3,345						\$3,004	\$5,471	
TransNet - MC	\$9,316	\$5,018	\$4,298						\$4,315	\$4,826	\$175
CBI	\$195,287	\$195,287							\$52,139	\$104,091	\$39,057
HPP	\$800	\$800							\$800		
INFRA	\$199,278	\$49,278		\$150,000							\$199,278
ITS	\$439	\$439							\$439		
Other Fed -TIFIA	\$213,200							\$213,200			\$213,200
RSTP	\$2,500		\$2,500						\$2,500		
Prop 1B - TCIF	\$73,385	\$73,385									\$73,385
SB1 - TCEP	\$84,688	\$84,688							\$14,610	\$37,770	\$32,308
STIP-IIP NHS	\$6,882	\$6,882							\$6,882		
STIP-IIP Prior State Cash	\$5,200	\$5,200							\$5,200		
STIP-IIP State Cash	\$919	\$919							\$919		
Local Funds	\$197,600	\$2,600	\$195,000						\$2,600		\$195,000
Local Funds AC	\$0		\$213,200					\$-213,200			
TOTAL	\$997,969	\$429,626	\$418,343	\$150,000					\$93,408	\$152,158	\$752,403

Wednesday, June 28, 2023

MPO ID: V12									[	RTIP #:	23-05
Project Title:	Grouped Proj	ects for B	icycle and	Pedestrian	Facilities			1	IDAG ID: 12	,	
	Projects are c categories - b non-motorize	icycle an				•		1223	3057, 12230	158	
Change Reason: I	ncrease fund	ing									
Capaci	ty Status:NCI	Exem	npt Catego	ry:Air Quali	ty - Bicyc	le and peo	destrian f	acilities			
Est Total Cost: \$46,9	02										
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$27,410	\$11,702	\$6,383	\$6,855	\$1,216	\$1,050	\$205				\$27,410
CRRSAA	\$4,100		\$4,100								\$4,100
RSTP	\$1,863		\$1,863								\$1,863
ATP - R	\$7,284		\$4,450	\$2,834							\$7,284
CRP	\$2,593	\$266	\$2,327								\$2,593
Local Funds	\$799			\$799							\$799
TDA - Bicycles	\$2,853		\$2,853								\$2,853
TOTAL	\$46,902	\$11,968	\$21,976	\$10,488	\$1,216	\$1,050	\$205				\$46,902
PROJECT LAST AME	ENDED 23-01	1									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$28,403	\$12,634	\$9,452	\$5,606	\$640	\$70	\$1				\$28,403
CRRSAA	\$4,100		\$4,100								\$4,100
RSTP	\$1,863		\$1,863								\$1,863
ATP - R	\$4,450		\$4,450								\$4,450
CRP	\$2,593		\$2,593								\$2,593
Local Funds	\$790			\$790							\$790
TOTAL	\$42,199	\$12,634	\$22,458	\$6,396	\$640	\$70	\$1				\$42,199

MPO ID: V14										RTIP #:	23-05
1 10/000 1100.	Grouped Proj Program (ATF		icycle and	pedestriar	facilities -	Active T	ransporta	1	SANDAG ID: 1223093	1223014	,
· · · · · · · · · · · · · · · · · · ·	Projects are o Table 3 categ Non-motorize	jories - Bi				•		l			
Change Reason:	Increase fund	ing									
Capaci	ty Status:NCI	Exem	npt Catego	ory:Air Qual	ity - Bicyc	le and pe	destrian f	acilities			
Est Total Cost: \$108,	709	'									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27		RE PE	RW	CON
TransNet - BPNS	\$3,845	\$3,501	\$157	\$129	\$58						\$3,845
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
Federal DiscCPF-HwyIn	fra \$300		\$300								\$300
ATP - R	\$21,330	\$16,145	\$5,185								\$21,330
ATP - S	\$62,705	\$10,224	\$12,802	\$13,369	\$1,665		\$24,645				\$62,705
Local Funds	\$11,368	\$5,871	\$372	\$3,125	\$1,000	\$1,000					\$11,368
Local RTCIP	\$960		\$960								\$960
TOTAL	\$108,709	\$42,687	\$21,031	\$16,623	\$2,723	\$1,000	\$24,645				\$108,709
		 >							l		
PROJECT LAST AM			00/00	00/04	0.4/05	05/00	00/07				001
TransNet - BPNS	TOTAL \$586	PRIOR \$225	22/23 \$174	23/24 \$100	24/25 \$87	25/26	26/27	FUTUR	E PE	RW	CON \$586
TransNet - LSI	\$7,648	\$4,283	\$250	\$695	\$2,420						\$7,648
	\$50	\$50	Ψ200	φ03 <b>0</b>	ΨΖ, <del>Ψ</del> ΖΟ						\$50 \$50
TransNet - LSI (Cash) TransNet - LSI Carry Ove		\$2,613	\$1,005								\$3,618
Federal DiscCPF-HwyIn		Ψ2,010	\$300								\$300
ATP - R	\$300 \$8,945	\$3,760	\$5,185								\$300 \$8,945
	\$55,964	\$3,700 \$10,224	\$5,185 \$12,802	\$6,628	\$1,665		\$24,645				\$55,964
ATP - S Local Funds	\$8,253	\$4,756	\$648	\$0,028 \$2,849	φ1,000		ΨΖ-Τ,ΟΤΟ				\$8,253
Local Funds	\$960	ψ-τ,700	\$960	ΨΖ,040							\$960
TOTAL	\$86,324	\$25,911	\$21,324	\$10,272	\$4,172		\$24,645				\$86,324

MPO ID: V17										RTIP #:2	23-05
Project Title:	Grouped Proj Active Transp		• •			unded wit	h <i>Trans</i> ∧	190	NDAG ID: 12 11004, 190		
Project Description:	Projects are of Table 3 categories Non-motorized	gories - Bio							11009		
Change Reason:	Reduce fundi										
	tty Status:NC		pt Category	v Air Quali	ty - Bicyc	le and ne	destrian f	acilities			
Est Total Cost: \$4,6		Exem	prodicegor	y./ III Quuli	ty Dicyc			dointies			
Lot 10tal 00ot. <b>\$4,0</b>	TOTAL	PRIOR	22/22	00/04	24/25	25/26	26/27	FUTURE	PE	RW	COI
TransNet - BPNS	\$1,054		<b>22/23</b> \$938	23/24	24/25	25/26	26/27	FUTURE	FE	RW	\$1,054
Local Funds	\$2,789		\$1,480		\$700						\$2,789
TDA	\$701		\$513		<i><b></b></i>						\$701
TDA - Bicycles	\$72		<b>\$616</b>								\$72
TOTAL	\$4,616		\$2,931		\$700						\$4,616
IUIAL	\$4,010	<b>\$304</b>	φ <b>2,</b> 351		\$700						\$4,010
PROJECT LAST AM	IENDED 23-0	0									
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - BPNS	\$1,054	\$116	\$938								\$1,054
Local Funds	\$2,828	\$623	\$1,504		\$700						\$2,828
TDA	\$824	\$198	\$626								\$824
TDA - Bicycles	\$72	\$72									\$72
TOTAL	\$4,778	\$1,009	\$3,068		\$700						\$4,778
MPO ID: V18										RTIP #:2	23-05
Project Title:	I-5/Voigt Drive	e Improvei	ments					1	NO: 2T215	11. 1 20	<b>.</b>
Project Description:	between La J Interstate 5, o Voigt Drive b	constructio	n of the rea	alignment	of both Ca		-	(20	P REF: CC1 19) NDAG ID: 12		2
Change Dessen			- <b>f</b>	- <b>1 6</b> .							
Change Reason:	Increase fund		· · · · · · · · <del>·</del> · ·		· · · · · · · · · · ·						
	city Status:Cl		pt Category								
Est Total Cost: \$43,	380	C	pen to Tra	ffic: Dec 2	021						
	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$26,370		\$994	\$2,906	\$5				\$7,496		\$18,874
SB1 - LPP Formula	\$16,130										\$16,130
Local Funds	\$880	\$880							\$880		
TOTAL	\$43,380	\$39,475	\$994	\$2,906	\$5				\$8,376		\$35,004
	Major Capital pro	pjects not pro	grammed					1			
* Local funds on related	<u> </u>										
	· · ·	)									
	· · ·	) PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
* Local funds on related PROJECT LAST AM TransNet - MC	IENDED 23-0		22/23 \$1,467	23/24 \$656	24/25	25/26	26/27	FUTURE	PE \$6,489	RW	CON \$19,312
PROJECT LAST AM	IENDED 23-00 TOTAL	PRIOR			24/25	25/26	26/27	FUTURE		RW	
PROJECT LAST AM	IENDED 23-00 TOTAL \$25,801	PRIOR \$23,679			24/25	25/26	26/27	FUTURE		RW	\$19,312

Various Agencies MPO ID: V20										RTIP #:2	3-05
Project Title:	Grouped Pr	ojects for E	ngineering	- Complet	te Corrido	r Studies		SA	NDAG ID: 1		
Project Description:	ct Description: Projects are consistent with 40 CFR part 93.126 Exempt Tables 2 and Table 3 categories - Engineering to assess social, economic, and environmental effects of the proposed action or alternatives to that action; non-capacity increasing. Toll credits are used for the match in the PE Phase.										0501, 0801, 5601, 9401,
Change Reason:	Reduce fun	ding									
Capad	city Status:N	CI Exem	npt Catego	ry:Other -	Engineer	ing studies	 S				
Est Total Cost: \$34,	249										
	тот	L PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$8,0	6 \$5,553	\$2,008	\$265	\$150	\$50	\$50				\$8,076
RSTP	\$25,7	75 \$16,406	\$6,269			\$2,000	\$1,100				\$25,775
TDA	\$	98 \$82	\$16								\$98
Toll - Managed Lanes	\$3	00	\$300								\$300
TOTAL	\$34,2	9 \$22,041	\$8,593	\$265	\$150	\$2,050	\$1,150				\$34,249
PROJECT LAST AN	IENDED 23-	02							1		
-	TOTAL	PRIOR	22/23	23/24	24/25	25/26	26/27	FUTURE	PE	RW	CON
TransNet - MC	\$7,07	\$6,428	\$650	\$1							\$7,079
RSTP	\$35,79	\$16,236	\$4,012	\$5,042	\$2,250	\$5,750	\$2,500				\$35,790
TDA	\$9	\$82	\$16								\$98
Toll - Managed Lanes	\$30		\$300								\$300
TOTAL	\$43,267	\$22,746	\$4,978	\$5,043	\$2,250	\$5,750	\$2,500				\$43,267

#### **RTIP Fund Types**

Federal Funding           BIP/CBI         Border Infrastructure Program/Corridors and Borders Infrastructure Program           CMAQ         Congestion Mitigation and Air Quality           DEMO - TEA 21         High Priority Demonstration Program under FX 2004 Appropriations           DEMO-Sec 115         High Priority Demonstration Program under FY 2004 Appropriations           DEMO-Sec 117/STP         Surface Transportation Program under FHWA Administrative Program (congressionally directed appropriations)           EARREPU         Earmark Repurposing           INFRA/FASTLANE         Infrastructure for Rebuilding America (INFRA) Grant           FTA. Section 5309 (Bus)         Federal Transit Administration Passenger Rail Investment and Improvement Act of 2008           FTA Section 5309 (FG)         Federal Transit Administration Discretionary Program           FTA Section 5309 (FG)         Federal Transit Administration Discretionary - New Starts Program           FTA Section 5309 (FG)         Federal Transit Administration Elderly & Disabled Program           FTA Section 5310         Federal Transit Administration Rural Program           FTA Section 5337         Federal Transit Administration Rural Program           FTA Section 5339         Foderal Transit Administration Rural Program           FTA Section 5339         Federal Transit Administration Bus and Bus Facilities Formula Grant Program           FTA Section 5337         Federal T		
CMAQ         Congestion Mitigation and Air Quality           DEMO - TEA 21         High Priority Demonstration Program under TEA-21           DEMO-Sec 115         High Priority Demonstration Program under FY 2004 Appropriations           DEMO-Sec 117/STP         Surface Transportation Program under FW Administrative Program (congressionally directed appropriations)           EARCEPU         Earmark Repurposing           INFRA/FASTLANE         Infrastructure for Rebuilding America (INFRA) Grant           FTA Section 5307         Federal Ralitoad Administration Discretionary Program           FTA Section 5309 (FG)         Federal Transit Administration Discretionary - New Statts Program           FTA Section 5309 (FG)         Federal Transit Administration Discretionary - New Statts Program           FTA Section 5309 (FG)         Federal Transit Administration Discretionary - New Statts Program           FTA Section 5310         Federal Transit Administration Rural Program           FTA Section 5311         Federal Transit Administration Rural Program           FTA Section 5337         Federal Transit Administration Rural Program           FTA Section 5339         Federal Transit Administration Bus and Bus Facilities Formula Grant Program           FTA Section 5339         Federal Transit Administration Rural Program           FTA Section 5339         Federal Transit Administration Rural Program           FTA Section 5339         Fe	Federal Funding	
DEMO - TEA 21         High Priority Demonstration Program under TEA-21           DEMO-Sec 115         High Priority Demonstration Program under FY 2004 Appropriations           DEMO-Sec 117/STP         Surface Transportation Program under FY 2004 Appropriations           EARREPU         Earmark Repurposing           INFRA/FASTLANE         Infrastructure for Rebuilding America (INFRA) Grant           FRA-PRIIA         Federal Tainsit Administration Passenger Rail Investment and Improvement Act of 2008           FTA Section 5307         Federal Transit Administration Discretionary Program           FTA Section 5309 (FG)         Federal Transit Administration Discretionary Program           FTA Section 5309 (FG)         Federal Transit Administration Discretionary - New Slarts Program           FTA Section 5309 (NS)         Federal Transit Administration Elderly & Disabled Program           FTA Section 5301         Federal Transit Administration Slare of Good Repair Grant Program           FTA Section 5337         Federal Transit Administration Slare of Good Repair Grant Program           FTA Section 5339         Federal Transit Administration Sus of Good Repair Grant Program           FTA Section 5337         Federal Transit Administration Sus of Good Repair Grant Program           FTA Section 5339         Federal Transit Administration Sus of Good Repair Grant Program           FTA Section 5339         Federal Transit Administration Bus and Bus Facilities Formula Gr		
DEMO-Sec 115         High Priority Demonstration Program under FY 2004 Appropriations           DEMO-Sec 117/STP         Surface Transportation Program under FHWA Administrative Program (congressionally directed appropriations)           EARREPU         Earmark Repurposing           INFRA/FASTLANE         Infrastructure for Rebuilding America (INFRA) Grant           FRA-PRIIA         Federal Railroad Administration Passenger Rail Investment and Improvement Act of 2008           FTA Section 5307         Federal Transit Administration Discretionary Program           FTA Section 5309 (Bus)         Federal Transit Administration Discretionary Program           FTA Section 5309 (F)         Federal Transit Administration Discretionary - New Starts Program           FTA Section 5301         Federal Transit Administration Rural Program           FTA Section 5310         Federal Transit Administration State of Good Repair Grant Program           FTA Section 5337         Federal Transit Administration State of Good Repair Grant Program           FTA Section 5339         Federal Transit Administration State of Good Repair Grant Program           HBP         High Priority Program under SAFETEA-LU           HPP         High Priority Program under SAFETEA-LU           HSP         Highway Sridge Improvement Program           TS         Intelligent Transportation System           CRRSAA         Other Fed - Coronavirus Response and Relief Suppleme		
DEMO-Sec 117/STP         Surface Transportation Program under FHWA Administrative Program (congressionally directed appropriations)           EARREPU         Earmark Repurposing           INFRA/FASTLANE         Infrastructure for Rebuilding America (INFRA) Grant           FRA-PRIIA         Federal Raliroad 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 (IS)         Federal Transit Administration Discretionary Program           FTA Section 5309 (IS)         Federal Transit Administration Discretionary - New Starts Program           FTA Section 5309 (IS)         Federal Transit Administration Rural Program           FTA Section 5311         Federal Transit Administration Rural Program           FTA Section 5337         Federal Transit Administration Bus and Bus Facilities Formula Grant Program           FTA Section 5339         Federal Transit Administration Bus and Bus Facilities Formula Grant Program           HBP         Highway Bridge Program under SAFETEA-LU           HPP         Highway Safety Improvement Program           TTS         Intelligent Transportation System           CRRSAA         Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act           NHS         Na	DEMO - TEA 21	
directed appropriations)           EARREPU         Earmark Repurposing           INFRA/FASTLANE         Infrastructure for Rebuilding America (INFRA) Grant           FRA-PRIIA         Federal Trainst Administration Passenger Rail Investment and Improvement Act of 2008           FTA Section 5307         Federal Transit Administration Discretionary Program           FTA Section 5309 (Bus)         Federal Transit Administration Discretionary Program           FTA Section 5309 (FG)         Federal Transit Administration Discretionary Program           FTA Section 5309 (NS)         Federal Transit Administration Elderly & Disabled Program           FTA Section 5310         Federal Transit Administration Elderly & Disabled Program           FTA Section 5311         Federal Transit Administration Rural Program           FTA Section 5337         Federal Transit Administration Bus and Bus Facilities Formula Grant Program           FTA Section 5339         Federal Transit Administration Bus and Bus Facilities Formula Grant Program           HBP         High Priority Program under SAFETEA-LU           HPP         High Priority Program under SAFETEA-LU           HSIP         Highway Safety Improvement Program           ITS         Intelligent Transportation System           CRRSAA         Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act           NHS         National Highway System (adminis	DEMO-Sec 115	High Priority Demonstration Program under FY 2004 Appropriations
INFRA/FASTLANE         Infrastructure for Rebuilding America (INFRA) Grant           FRA-PRIIA         Federal Railroad Administration Passenger Rail Investment and Improvement Act of 2008           FTA Section 5307         Federal Transit Administration Discretionary Program           FTA Section 5309 (Bus)         Federal Transit Administration Discretionary Program           FTA Section 5309 (IFG)         Federal Transit Administration Discretionary Program           FTA Section 5309 (INS)         Federal Transit Administration Discretionary - New Starts Program           FTA Section 5310         Federal Transit Administration Discretionary - New Starts Program           FTA Section 5311         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           HBP         Highway Bridge Program under SAFETEA-LU           HBP         Highway Safety Improvement Program           ITS         Intelligent Transportation System           CRRSAA         Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act           NHS         National Highway System Preservation           TE         Transportation Program           TCSP         Transportation Infrastructure Finance and Innovation Act (Federal Loan Pro	DEMO-Sec 117/STP	
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 Discretionary Program           FTA Section 5309 (NS)         Federal Transit Administration Discretionary - New Starts Program           FTA Section 5310         Federal Transit Administration Rural Program           FTA Section 5331         Federal Transit Administration Rural Program           FTA Section 5337         Federal Transit Administration Bus and Bus Facilities Formula Grant Program           FTA Section 5339         Federal Transit Administration Bus and Bus Facilities Formula Grant Program           HBP         Highway Bridge Program under SAFETEA-LU           HPP         High Priority Program under SAFETEA-LU           HSIP         Highway Safety Improvement Program           ITTS         Intelligent Transportation System           CRRSAA         Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act           NHS         National Highway System (administrated by Caltrans)           RSTP         Regional Surface Transportation Program           TE         Transportation. Community & System Preservation           <	EARREPU	Earmark Repurposing
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 Discretionary - New Starts Program         FTA Section 5309 (NS)       Federal Transit Administration Discretionary - New Starts Program         FTA Section 5310       Federal Transit Administration Elderly & Disabled Program         FTA Section 5311       Federal Transit Administration Rural Program         FTA Section 5337       Federal Transit Administration Bus and Bus Facilities Formula Grant Program         FTA Section 5339       Federal Transit Administration Bus and Bus Facilities Formula Grant Program         FTA Section 5339       Federal Transit Administration Sus and Bus Facilities Formula Grant Program         HBP       Highway Bridge Program under SAFETEA-LU         HPP       Highway Safety Improvement Program         ITS       Intelligent Transportation System         CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         TCSP       Transportation Enhancement Program         TFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIFIA<	INFRA/FASTLANE	Infrastructure for Rebuilding America (INFRA) Grant
FTA Section 5309 (Bus)       Federal Transit Administration Discretionary Program         FTA Section 5309 (FG)       Federal Transit Administration Discretionary - New Starts Program         FTA Section 5310       Federal Transit Administration Discretionary - New Starts Program         FTA Section 5310       Federal Transit Administration Elderly & Disabled Program         FTA Section 5311       Federal Transit Administration Rural Program         FTA Section 5337       Federal Transit Administration State of Good Repair Grant Program         FTA Section 5339       Federal Transit Administration State of Good Repair Grant Program         H2P       Highway Bridge Program under SAFETEA-LU         H3P       Highway Safety Improvement Program         ITS       Intelligent Transportation System         CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         TE       Transportation, Community & System Preservation         TE       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIER       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIER       Tra	FRA-PRIIA	Federal Railroad Administration Passenger Rail Investment and Improvement Act of 2008
FTA Section 5309 (FG)       Federal Transit Administration Fixed Guideway Modernization Formula Program         FTA Section 5309 (NS)       Federal Transit Administration Discretionary - New Starts Program         FTA Section 5310       Federal Transit Administration Elderly & Disabled Program         FTA Section 5311       Federal Transit Administration Rural Program         FTA Section 5337       Federal Transit Administration Rural Program         FTA Section 5339       Federal Transit Administration State of Good Repair Grant Program         HBP       Highway Bridge Program under SAFETEA-LU         HPP       High Priority Program under SAFETEA-LU         HSIP       Highway Safety Improvement Program         ITS       Intelligent Transportation System         CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         TE       Transportation, Community & System Preservation         TE       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Infrastructure Finance and Innovation Act (Federal Stimulus)         TSGP       Transportation Infrastructure Finance and Innovation Act (Federal Stimulus)         TGSP       Transportation Infrastructure Finance and Innovat	FTA Section 5307	Federal Transit Administration Urbanized Area Formula Program
FTA Section 5309 (NS)       Federal Transit Administration Discretionary - New Starts Program         FTA Section 5310       Federal Transit Administration Elderly & Disabled Program         FTA Section 5311       Federal Transit Administration Rural Program         FTA Section 5337       Federal Transit Administration Rural 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         HBP       Highway Bridge Program under SAFETEA-LU         HPP       High Priority Program under SAFETEA-LU         HSIP       Highway Safety Improvement Program         ITS       Intelligent Transportation System         CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         TCSP       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIEA       Transportation Infrastructure Finance and Innovation Act (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         CKSP       Transit Security Grant Program (Federal Discretionary)         CMAQ/RSTP Conversion       Reimbursement of advanced federal funds which hav	FTA Section 5309 (Bus)	Federal Transit Administration Discretionary Program
FTA Section 5310       Federal Transit Administration Elderly & Disabled Program         FTA Section 5311       Federal Transit Administration Rural Program         FTA Section 5337       Federal Transit Administration Rural 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         HBP       Highway Bridge Program under SAFETEA-LU         HPP       High Priority Program under SAFETEA-LU         HSIP       Highway Safety Improvement Program         ITS       Intelligent Transportation System         CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         RTP       Recreational Trails Program         TCSP       Transportation, Community & System Preservation         TE       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         CMAQ/RSTP Conversion       Reimbursement of advanced federal funds which have been advanced with local funds in earlier years	FTA Section 5309 (FG)	Federal Transit Administration Fixed Guideway Modernization Formula Program
FTA Section 5311       Federal Transit Administration Rural 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         HBP       Highway Bridge Program under SAFETEA-LU         HPP       High Priority Program under SAFETEA-LU         HSIP       Highway Safety Improvement Program         ITS       Intelligent Transportation System         CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         TCSP       Transportation, Community & System Preservation         TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         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)         CMIA       Corridor Mobility Improvement Account (State Prop.	FTA Section 5309 (NS)	Federal Transit Administration Discretionary - New Starts 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         HBP       Highway Bridge Program under SAFETEA-LU         HPP       High Priority Program under SAFETEA-LU         HSIP       Highway Safety Improvement Program         ITS       Intelligent Transportation System         CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         TCSP       Transportation, Community & System Preservation         TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Infrastructure Finance and Innovation Act (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         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)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)       Corridor Mobility Improvement Account (State Prop. 1B)	FTA Section 5310	Federal Transit Administration Elderly & Disabled Program
FTA Section 5339       Federal Transit Administration Bus and Bus Facilities Formula Grant Program         HBP       Highway Bridge Program under SAFETEA-LU         HPP       High Priority Program under SAFETEA-LU         HSIP       Highway Safety Improvement Program         ITS       Intelligent Transportation System         CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         TCSP       Transportation Community & System Preservation         TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         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)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	FTA Section 5311	Federal Transit Administration Rural Program
HBP       Highway Bridge Program under SAFETEA-LU         HPP       High Priority Program under SAFETEA-LU         HSIP       Highway Safety Improvement Program         ITS       Intelligent Transportation System         CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         TCSP       Transportation, Community & System Preservation         TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         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)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	FTA Section 5337	Federal Transit Administration State of Good Repair Grant Program
HPP       High Priority Program under SAFETEA-LU         HSIP       Highway Safety Improvement Program         ITS       Intelligent Transportation System         CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         RTP       Recreational Trails Program         TCSP       Transportation, Community & System Preservation         TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Infrastructure Finance and Innovation Act (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         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)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	FTA Section 5339	Federal Transit Administration Bus and Bus Facilities Formula Grant Program
HSIP       Highway Safety Improvement Program         ITS       Intelligent Transportation System         CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         RTP       Recreational Trails Program         TCSP       Transportation, Community & System Preservation         TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         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)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	HBP	Highway Bridge Program under SAFETEA-LU
ITS       Intelligent Transportation System         CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         RTP       Recreational Trails Program         TCSP       Transportation, Community & System Preservation         TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         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)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	HPP	High Priority Program under SAFETEA-LU
CRRSAA       Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act         NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         RTP       Recreational Trails Program         TCSP       Transportation, Community & System Preservation         TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         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)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	HSIP	Highway Safety Improvement Program
NHS       National Highway System (administered by Caltrans)         RSTP       Regional Surface Transportation Program         RTP       Recreational Trails Program         TCSP       Transportation, Community & System Preservation         TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         CMAQ/RSTP Conversion       Reimbursement of advanced federal funds which have been advanced with local funds in earlier years         State Funding       ATP         ATP       Active Transportation Program (Statewide and Regional)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	ITS	Intelligent Transportation System
RSTP       Regional Surface Transportation Program         RTP       Recreational Trails Program         TCSP       Transportation, Community & System Preservation         TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         CMAQ/RSTP Conversion       Reimbursement of advanced federal funds which have been advanced with local funds in earlier years         State Funding       ATP         ATP       Active Transportation Program (Statewide and Regional)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	CRRSAA	Other Fed - Coronavirus Response and Relief Supplemental Appropriations Act
RTP       Recreational Trails Program         TCSP       Transportation, Community & System Preservation         TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         CMAQ/RSTP Conversion       Reimbursement of advanced federal funds which have been advanced with local funds in earlier years         State Funding       ATP         ATP       Active Transportation Program (Statewide and Regional)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	NHS	National Highway System (administered by Caltrans)
TCSP       Transportation, Community & System Preservation         TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         CMAQ/RSTP Conversion       Reimbursement of advanced federal funds which have been advanced with local funds in earlier years         State Funding       Active Transportation Program (Statewide and Regional)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	RSTP	Regional Surface Transportation Program
TE       Transportation Enhancement Program         TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         CMAQ/RSTP Conversion       Reimbursement of advanced federal funds which have been advanced with local funds in earlier years         State Funding       Active Transportation Program (Statewide and Regional)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	RTP	Recreational Trails Program
TIFIA       Transportation Infrastructure Finance and Innovation Act (Federal Loan Program)         TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         CMAQ/RSTP Conversion       Reimbursement of advanced federal funds which have been advanced with local funds in earlier years         State Funding       Active Transportation Program (Statewide and Regional)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	TCSP	Transportation, Community & System Preservation
TIGER       Transportation Investment Generating Economic Recovery (Federal Stimulus)         TSGP       Transit Security Grant Program (Federal Discretionary)         CMAQ/RSTP Conversion       Reimbursement of advanced federal funds which have been advanced with local funds in earlier years         State Funding       ATP         ATP       Active Transportation Program (Statewide and Regional)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	TE	Transportation Enhancement Program
TSGP       Transit Security Grant Program (Federal Discretionary)         CMAQ/RSTP Conversion       Reimbursement of advanced federal funds which have been advanced with local funds in earlier years         State Funding       Active Transportation Program (Statewide and Regional)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	TIFIA	Transportation Infrastructure Finance and Innovation Act (Federal Loan 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)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	TIGER	Transportation Investment Generating Economic Recovery (Federal Stimulus)
earlier years         State Funding         ATP       Active Transportation Program (Statewide and Regional)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	TSGP	Transit Security Grant Program (Federal Discretionary)
ATP       Active Transportation Program (Statewide and Regional)         CMIA       Corridor Mobility Improvement Account (State Prop. 1B)	CMAQ/RSTP Conversion	
CMIA Corridor Mobility Improvement Account (State Prop. 1B)	State Funding	
	ATP	Active Transportation Program (Statewide and Regional)
Coastal Conservancy California Coastal Conservancy Fund	CMIA	Corridor Mobility Improvement Account (State Prop. 1B)
	Coastal Conservancy	California Coastal Conservancy Fund

PTA	Public Transportation Account
PTMISEA	Public Transportation Modernization, Improvement, and Service Enhancement Account (State Prop 1B)
SB1 - TCEP	Senate Bill 1 - Trade Corridor Enhancement Program
SB1 - LPP Formula	Senate Bill 1 - Local Parternship Formula Program
SB1 - SGR	Senate Bill 1 - State Transit Assitance State of Good Repair
SB1 - TIRCP	Senate Bill 1 - Transit and Intercity Rail Program
SB1 - SRA Commuter	Senate Bill 1 - State Rail Assistance Commuter Rail
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
TSGP	Transit Security Grant Program (State Prop. 1B)
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-Border	Prop. A Extension Local Transportation Sales Tax - Border
<i>TransNet</i> -BPNS	Prop. A Extension Local Transportation Sales Tax - Bicycle, Pedestrian and Neighborhood Safety Program
TransNet-CP	Prop. A Local Transportation Sales Tax - Commercial Paper
TransNet-H	Prop. A Local Transportation Sales Tax - Highway
TransNet-L	Prop. A Local Transportation Sales Tax - Local Streets & Roads
TransNet-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. 5

Legend

20231	egional transportation improvement Program (in \$000		2022/	2023	2023/2	2024	2024/	2025	2025/	2026	2026/2	027	TOTA	AI.
		Prior Years	Prior	Current	Prior	Current	Prior	Current	Prior	Current	Prior	Current	Prior	Current
	Sales Tax	\$4,321,918	\$565,568	\$578,174	\$367,072	\$406,007	\$277,609	\$276,518	\$212,656	\$222,549	\$237,821	\$245,868	\$5,995,480	\$6,051,034
	County	\$4,321,918	\$565,568	\$578,174	\$367,072	\$406,007	\$277,609	\$276,518	\$212,656	\$222,549	\$237,821	\$245,868	\$5,995,480	\$6,051,034
_	Other Local Funds	\$811,400	\$566,939	\$356,129	\$181,422	\$188,953	\$103,193	\$172,857	\$33,533	\$35,493	\$39,740	\$58,047	\$1,737,146	\$1,622,880
LOCAL	City General Funds	\$778,726	\$361,636	\$345,756	\$176,422	\$183,953	\$83,255	\$97,919	\$33,533	\$35,493	\$39,740	\$58,047	\$1,474,307	<b>\$1,499,895</b>
Ō	Street Taxes and Developer Fees	\$32,674	\$205,303	\$10,373	\$5,000	\$5,000	\$19,938	\$74,938					\$262,839	\$122,985
	RSTP Exchange funds													
	Other	\$1,034,641	\$150,076	\$164,309	\$104,327	\$108,151	\$104,964	\$105,009	\$105,378	\$105,380	\$108,805	\$108,805	\$1,620,665	<b>\$1,626,296</b>
	Local Total	\$6,167,960	\$1,282,583	\$1,098,612	\$652,821	\$703,112	\$485,766	\$554,384	\$351,567	\$363,423	\$386,367	\$412,720	\$9,353,290	\$9,300,210
	State Highway Operations and Protection Program	\$126,604	\$341,835	\$341,835	\$105,305	\$105,305	\$113,133	\$113,133	\$86,420	\$86,420			\$773,297	\$773,297
	SHOPP (Including Augmentation)	\$126,604	\$341,835	\$341,835	\$105,305	\$105,305	\$113,133	\$113,133	\$86,420	\$86,420			\$773,297	\$773,297
	SHOPP Prior	\$712.311	\$86.910	\$58.047	\$20.010	\$20,010	\$1,193	\$1,193	\$1,183	\$1.183	\$82.082	\$82.082	\$903,689	\$874,826
	State Transportation Improvement Program STIP (Including Augmentation)	\$712,311 \$670,562	\$66,910 \$58.047	\$58,047 \$58,047	\$20,010	\$20,010	\$1,193	\$1,193	\$1,103 \$1,183	\$1,105	\$82,082 \$82.082	\$82.082	\$903,689	\$874,826
	STIP Prior	\$41,749	\$28,863	\$30,047	\$20,010	\$20,010	ψ1,155	ψ1,155	φ1,105	\$1,105	<i>402,002</i>	<i>402,002</i>	\$70,612	\$41.749
	Proposition 1 A	\$41,843	¢20,000										\$41,843	\$41,843
μ	Proposition 1 B	\$653,252									\$2,214	\$2,214	\$590,033	\$655,466
STATE	Active Transportation Program	\$45,287	\$43,430	\$43,430	\$6,628	\$20,021	\$12,486	\$13,882			\$24,645	\$24,645	\$120,091	\$147,265
N	Highway Maintenance (HM)													
	Highway Bridge Program (HBP)	\$131,987	\$38,675	\$38,921	\$44,988	\$14,904	\$14,361	\$19,354	\$15,290	\$30,199	\$161,484	\$167,650	\$406,784	\$403,015
	Road Repair and Accountability Act of 2017 (SB1)	\$521,721	\$132,064	\$128,015	\$30,950	\$189,450	\$39,573	\$37,967	\$14,281	\$27,054	\$13,129	\$13,129	\$754,838	\$917,337
	Traffic Congestion Relief Program (TCRP)	\$95,298											\$95,298	\$95,298
	State Transit Assistance (e.g., population/revenue based, Prop 42)	\$225,279	\$31,746	\$31,746	\$52,484	\$40,984	\$39,167	\$39,167	\$132,667	\$132,667	\$39,167	\$39,167	\$520,511	\$509,011
	Other	\$136,582	\$8,213	\$264.213	\$22.369	\$22,369	\$16,925	\$16.925	\$22.094	\$22.094	\$9.467	\$9,467	\$215.650	\$471,650
	State Total	\$2,690,163	\$682,872	\$906,207	\$282,734	\$413,043	\$236,838	\$241,622	\$271,936	\$299,618	\$332,188	\$338,354	\$4,422,033	\$4,889,007
-	5307 - Urbanized Area Formula Program	\$930,663	\$99,194	\$99,194	\$94,746	\$94,746	\$96,726	\$96,726	\$98,748	\$98,748	\$100,811	\$100,811	\$1,415,757	\$1,420,887
<b>–</b>	5309a - Fixed Guideway Modernization	\$97,086											\$97,086	\$97,086
FEDERAL TRANSIT	5309b - New and Small Starts (Capital Investment Grants)	\$824,980	\$100,000	\$100,000	\$100,000	\$100,000	\$41,396	\$41,396					\$1,066,376	\$1,066,376
₹	5309c - Bus and Bus Related Grants	\$57,734											\$57,734	\$57,734
E.	5310 - Mobility of Seniors and Individuals with Disabilities	\$13,820	\$105	\$105	\$4,316	\$3,920	\$854	\$1,250					\$18,510	\$19,095
R	5311 - Nonurbanized Area Formula Program	\$12,690	\$488	\$488	\$904	\$904	\$1,112	\$1,112	\$1,112	\$1,112	\$1,112	\$1,112	\$17,418	\$17,418
Б	5337 - State of Good Repair	\$398,012	\$62,944	\$62,944 \$11,690	\$62,946	\$62,946	\$63,965	\$63,965	\$65,000	\$65,000	\$66,052	\$66,052	\$718,919	\$718,919
벁	5339 - Bus and Bus Facilites Program Other	\$49,334 <b>\$100,306</b>	\$10,967 <b>\$9,243</b>	\$11,690 <b>\$8,483</b>	\$6,175 <b>\$10,000</b>	\$6,175 <b>\$17,000</b>	\$6,240	\$6,240	\$6,305	\$6,305	\$6,371	\$6,371	\$85,392 \$119,549	\$86,116 \$125,789
	Federal Transit Total	\$2,484,623	\$282.941	\$282.905	\$279,088	\$285.692	\$210,294	\$210.689	\$171,165	\$171,165	\$174,346	\$174,346	\$3,596,741	\$3,609,420
	Congestion Mitigation and Air Quality (CMAQ)	\$463,728	\$44,843	\$44,843	\$40,153	\$40,153	\$40,140	\$36,140	\$40,128	\$40,128	\$40,128	\$40,128	\$669,119	\$665,119
	Coordinated Border Infrastructure (SAFETEA-LU Sec.1303)	\$312,606	¢ 1 1,0 10	¢ 1 1,0 10	\$5,000	\$5.000	\$10,110	400,110	φ 10,120	\$10,120	\$10,120	Q 10,120	\$313,206	\$317,606
2	GARVEE Bonds (Includes Debt Service Payments)													
NA	Highway Infrastructure Program (HIP)	\$38,730		\$19,716									\$38,730	<b>\$58,446</b>
Ę	High Priority Projects (HPP) and Demo	\$88,662	\$1,080	\$1,080									\$80,746	\$89,742
우	Highway Safety Improvement Program (HSIP)	\$2,475	\$4,043	\$5,471	\$2,005	\$2,757	\$3,381	\$3,381	\$7,783	\$7,783			\$19,687	<mark>\$21,868</mark>
- H	National Significant Freight & Highway Projects	\$49,278			\$150,000	\$150,000							\$199,278	\$199,278
R.	(FASTLANE/INFRA)	¢0150	¢016	¢010										
EDERAL HIGHWAY	Public Lands Highway Recreational Trails	\$8,152	\$816	\$816		\$849							\$8,968	\$8,968 \$849
E .	Surface Transportation Program (Regional)	\$536,540	\$49,325	\$49,325	\$44,939	\$44,939	\$44,926	\$44,926	\$44,913	\$44,913	\$44,913	\$44,913	\$768,385	\$765,555
	Other	\$174,660	\$18,336	\$58,990	ф <del>т</del> <del>т</del> ,555	\$15,544	\$ <del>4</del> 4,520	φ <del>44</del> ,520	υ <del>,</del> ,	φ++,515	φ	φ <del>++</del> ,515	\$192,655	\$249,194
	Federal Highway Total	\$1,674,831	\$118,442	\$180,240	\$242,097	\$259,242	\$88,448	\$84,448	\$92,823	\$92,823	\$85,041	\$85,041	\$2,290,775	\$2,376,625
	Passenger Rail Investment and Improvement Act of 2008	\$37,440				\$35,343							\$37,060	\$72,783
₹	(PRIIA)	\$37, <del>44</del> 0				\$33,543							\$37,000	\$72,765
FRA	Other													
	Federal Railroad Administration Total	\$37,440				\$35,343							\$37,060	\$72,783
	Federal Total	\$4,196,894	\$401,383	\$463,145	\$521,184	\$580,277	\$298,742	\$295,137	\$263,988	\$263,988	\$259,387	\$259,387	\$5,924,576	\$6,058,828
ų														
INNOVATIVE FINANCE		¢=77.404						\$2/7.000					¢577 494	\$780,484
NA NA	TIFIA (Transportation Infrastructure Finance and Innovation Act)	\$537,484						\$243,000					\$537,484	<b>₽/80,484</b>
N II														
	Innovative Financing Total							\$243,000					\$537,484	\$780,484
REVEN	JES TOTAL	\$13,592,501	\$2,366,838	\$2,467,963	\$1,456,740	\$1,696,431	\$1,021,346	\$1,334,143	\$887,491	\$927,029	\$977,941	\$1,010,461	\$20,237,383	\$21,028,530

#### Table 3b: Program

#### San Diego Association of Governments (SANDAG)

2023 Regional Transportation Improvement Program (in \$000s) - Amendment No. 5

OCAL	Funding Source Sales Tax	Prior Years	Prior	Current	Datas									
OCAL					Prior	Current	Prior	Current	Prior	Current	Prior	Current	Prior	Current
LOCAL		\$4,321,918 \$4,321,918	\$540,516 \$540,516	\$552,330 \$552,330	\$334,469 \$334,469	\$372,844 \$372,844	\$277,036 \$277,036	\$274,341 \$274,341	\$147,466 \$147,466	\$157,357 <u>\$157,357</u>	\$146,874 \$146,874	\$155,289 \$155,289	\$5,781,115 \$5,781,115	\$5,834,080 \$5,834,080
local	TransNet Other Local Funds	\$811,400	\$566,939	\$356,129	\$181,422	\$188,953	\$103,193	\$172,857	\$33,533	\$35,493	\$39,740	\$58,047	\$1,737,146	\$1,622,880
Ĕ	City General Funds	\$778,726	\$361,636	\$345,756	\$176,422	\$183,953	\$83,255	\$97,919	\$33,533	\$35,493	\$39,740	\$58,047	\$1,474,307	\$1,499,895
	Street Taxes and Developer Fees	\$32,674	\$205,303	\$10,373	\$5,000	\$5,000	\$19,938	\$74,938					\$262,839	\$122,985
	Other	\$1,034,641	\$150,076	\$164,309	\$104,327	\$108,151	\$104,964	\$105,009	\$105,378	\$105,380	\$108,805	\$108,805	\$1,620,665	\$1,626,296
Lo	ocal Total	\$6,167,960	\$1,257,531	\$1,072,768	\$620,218	\$669,948	\$485,192	\$552,207	\$286,378	\$298,230	\$295,420	\$322,142	\$9,138,926	\$9,083,255
	State Highway Operations and Protection Program	\$126,604	\$341,835	\$341,835	\$105,305	\$105,305	\$113,133	\$113,133	\$86,420	\$86,420			\$773,297	\$773,297
	SHOPP (Including Augmentation)	\$126,604	\$341,835	\$341,835	\$105,305	\$105,305	\$113,133	\$113,133	\$86,420	\$86,420			\$773,297	\$773,297
	State Transportation Improvement Program	\$712,311	\$86,910	\$58,047	\$20,010	\$20,010	\$1,193	\$1,193	\$1,183	\$1,183	\$82,082	\$82,082	\$903,689	\$874,826
	STIP (Including Augmentation)	\$670,562	\$58,047	\$58,047	\$20,010	\$20,010	\$1,193	\$1,193	\$1,183	\$1,183	\$82,082	\$82,082	\$833,077	\$833,077
	STIP Prior	\$41,749	\$28,863										\$70,612	\$41,749
	Proposition 1 A	\$41,843									** ** *		\$41,843	\$41,843
ш	Proposition 1 B	\$653,252	A (7 (7 a	A (7 (70	<b>*</b> C 500	to 0.007	<b>#10</b> ( 0.5	<b>\$77.000</b>			\$2,214	\$2,214	\$590,033	\$655,466
STATE	Active Transportation Program	\$45,287	\$43,430	\$43,430	\$6,628	\$20,021	\$12,486	\$13,882			\$24,645	\$24,645	\$120,091	\$147,265
ST	Highway Maintenance (HM) Highway Bridge Program (HBP)	\$131,987	\$38,675	\$38,921	\$44,988	\$14,904	\$14,361	\$19,354	\$15,290	\$30,199	\$161,484	\$167,650	\$406,784	\$403,015
	Road Repair and Accountability Act of 2017 (SB1)	\$521,721	\$30,075	\$128,015	\$44,966	\$189,450	\$39,573	\$37,967	\$13,290	\$27,054	\$13,129	\$13,129	\$754,838	\$917,337
	Traffic Congestion Relief Program (TCRP)	\$95,298	\$152,004	\$120,015	\$30,930	\$109,430	210,000	\$37,907	ф1 <del>4</del> ,201	\$27,03 <del>4</del>	φ13,12 <i>9</i>	\$13,129	\$95,298	\$95,298
	State Transit Assistance (STA) (e.g., population/revenue based,													
Dr	op 42)	\$225,279	\$31,746	\$31,746	\$52,484	\$40,984	\$39,167	\$39,167	\$132,667	\$132,667	\$39,167	\$39,167	\$520,511	\$509,011
	State Emergency Repair Program													
	Other	\$136,582	\$8,213	\$264,213	\$22,369	\$22,369	\$16,925	\$16,925	\$22.094	\$22,094	\$9,467	\$9,467	\$215,650	\$471,650
St	ate Total	\$2,690,163	\$682,872	\$906,207	\$282,734	\$413.043	\$236.838	\$241,622	\$271,936	\$299,618	\$332,188	\$338.354	\$4,422,033	\$4.889.007
	5307 - Urbanized Area Formula Program	\$930,663	\$99,194	\$99,000	\$94,610	\$94,610	\$96,451	\$96,451	\$91,832	\$91,832	\$93,752	\$93,752	\$1,401,371	\$1,406,309
⊢	5309a - Fixed Guideway Modernization	\$97,086											\$97,086	\$97,086
ISI I	5309b - New and Small Starts (Capital Investment Grants)	\$824,980	\$100,000	\$100,000	\$100,000	\$100,000	\$41,396	\$41,396					\$1,066,376	\$1,066,376
₹	5309c - Bus and Bus Related Grants	\$57,734											\$57,734	\$57,734
Ë	5310 - Elderly & Persons with Disabilities Formula Program	\$13,820	\$105	\$105	\$4,316	\$3,920	\$854	\$1,250					\$18,510	\$19,095
\$≱I	5311 - Nonurbanized Area Formula Program	\$12,690	\$488	\$488	\$904	\$904	\$1,112	\$1,112	\$1,112	\$1,112	\$1,112	\$1,112	\$17,418	\$17,418
E E	5337 - State of Good Repair	\$398,012	\$62,944	\$61,944	\$62,946	\$62,946	\$63,965	\$63,965	\$65,000	\$65,000	\$65,670	\$65,670	\$718,537	\$717,537
FEDERAL TRANSIT	5339 - Bus and Bus Facilites Program	\$49,334	\$10,967	\$11,690	\$6,175	\$6,175	\$6,240	\$6,240	\$6,305	\$6,305	\$6,371	\$6,371	\$85,392	\$86,116
	Other ederal Transit Total	<b>\$100,306</b> \$2,484,623	<b>\$9,243</b> \$282.941	<mark>\$8,483</mark> \$281,711	\$10,000 \$278.952	<b>\$17,000</b> \$285,556	\$210.019	\$210,415	\$164.249	\$164,249	\$166.904	\$166.904	\$119,549 \$3,581,974	\$125,789 \$3,593,459
	Congestion Mitigation and Air Quality (CMAQ)	\$463,728	\$39,783	\$44,843	\$276,952	\$35,584	\$24,744	\$210,415	\$104,249	\$104,245 \$38,611	\$7,000	\$10,000	\$583,432	\$3,393,439 \$607,765
	Coordinated Border Infrastructure (SAFETEA-LU Sec.1303)	\$312,606	\$55,765	<b>411,010</b>	\$5,000	\$5,000	Ψ21,711	\$10,000	Ψ20,021	<del>400,011</del>	\$7,000	\$10,000	\$313,206	\$317,606
	GARVEE Bonds (Includes Debt Service Payments)	<del>4012,000</del>			<i>\$</i> 0,000	40,000							4010,200	4017,000
¥	Highway Infrastructure Program (HIP)	\$38,730		\$19,716									\$38,730	\$58,446
_ <u>≥</u>	High Priority Projects (HPP) and Demo	\$88,662	\$1.080	\$1,080									\$80,746	\$89,742
승	Highway Safety Improvement Program (HSIP)	\$2,475	\$4,043	\$5,471	\$2,005	\$2,757	\$3,381	\$3,381	\$7,783	\$7,783			\$19,687	\$21,868
FEDERAL HIGHWAY	Public Lands Highway	\$8,152	\$816	\$816	<i>\$2,000</i>	42,707	\$0,001	ф0,001	φ,,,	¢,,,00			\$8,968	\$8,968
SAL	National Significant Freight & Highway Projects		+	+										
E (F	ASTLANE/INFRA)	\$49,278			\$150,000	\$150,000							\$199,278	\$199,278
H H	Recreational Trails					\$849								\$849
	Surface Transportation Program (Regional)	\$536,540	\$48,940	\$49,229	\$44,454	\$44,903	\$44,896	\$44,912	\$44,178	\$44,829	\$47,450	\$46,031	\$769,288	\$766,443
	Other	\$174,660	\$18,336	\$58,990		\$15,544						\$5,600	\$192,655	\$254,794
Fe	ederal Highway Total	\$1,674,831	\$112,998	\$180,144	\$226,116	\$254,637	\$73,021	\$63,293	\$75,482	\$91,223	\$54,450	\$61,631	\$2,205,990	\$2,325,759
	Passenger Rail Investment and Improvement Act of 2008	\$37.440				\$35,343							\$37,060	\$72,783
< (P	RIIA)	<i>ф</i> 57, т-Ю				00,010							<i>437,000</i>	φ, <u>2</u> , 00
FRA	Other													
Fe	ederal Railroad Administration Total	\$37,440				\$35,343							\$37,060	\$72,783
Ec	ederal Total	\$4,196,894	\$395,939	\$461,855	\$505.067	\$575,536	\$283,040	\$273,708	\$239,731	\$255.472	\$221.354	\$228.535	\$5.825.024	\$5,992,001
					4505,007	\$373,330	- <del>4200,04</del> 0		- <del>4233,7</del> 31	- <del>9233,4</del> 72	<del>ψε</del> ει,554	<del>\$22</del> 6,333	<del>\$3,023,024</del>	
	TIFIA (Transportation Infrastructure Finance and Innovation													
X X	ct)	\$537,484						\$243,000					\$537,484	\$780,484
NOVATIV FINANCE														
Ž L In	novative Financing Total	\$537,484						\$243.000					\$537,484	\$780,484
PROGRAM		\$13,592,501	\$2,336,342	\$2,440,830	\$1,408.019	\$1,658,528	\$1,005,071	\$1,310,537	\$798,045	\$853,320	\$848,963	\$889,032	\$19,923,466	\$20,744,748

#### Table 3c: Revenues versus Program

#### San Diego Association of Governments (SANDAG)

2023 Regional Transportation Improvement Program (in \$000s) - Amendment No. 5

Indicates change from prior amendment

Funding Source			2022/2023		2023/2024		2024/2025		2025/2026		2026/2027		TOTAL	
	Funding Source	Prior	Current	Prior	Current	Prior	Current	Prior	Current	Prior	Current	Prior	Current	
LOCAL	Local Total	\$25,052	\$25,844	\$32,604	\$33,163	\$574	\$2,177	\$65,189	\$65,192	\$90,946	\$90,578	\$214,365	\$216,954	
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 (SBI)         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 Program		\$194 \$1,000	\$136	\$136	\$275	\$275	\$6,915	\$6,915	\$7,060 \$382	\$7,060 \$382	\$14,385 \$382	\$14,579 \$1,382	
	Other 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)	\$5,060	\$1,194	<b>\$136</b> \$15,497	\$136 <mark>\$4,569</mark>	<b>\$275</b> \$15,397	\$275 \$21,140	\$6,915 \$16,607	\$6,915 <u>\$1,517</u>	<b>\$7,442</b> \$33,128	\$7,442 \$30,128	\$14,767 \$85,687	\$15,961 <mark>\$57,354</mark>	
FEDERAL HIGHWAY	Highway Inflast declare Program (HIP) High Priority Projects (HPP) and Demo Highway Safety Improvement Program (HSIP) National Significant Freight & Highway Projects (FASTLANE/INFR/ Surface Transportation Program (Regional) Other	\$385	\$96	\$485	\$35	\$30	\$14	\$735	\$84	-\$2,537	-\$1,118	-\$902	-\$888	
FRA	Federal Highway Total         Passenger Rail Investment and Improvement Act of 2008 (PRIIA)         Other	\$5,444	\$96	\$15,981	\$4,605	\$15,427	\$21,154	\$17,342	\$1,601	\$30,591	\$29,010	\$84,785	\$56,466	
INNOVATIVE FINANCE	Federal Railroad Administration Total Federal Total TIFIA (Transportation Infrastructure Finance and Innovation Act) Innovative Financing Total	\$5,444	\$1,290	\$16,117	\$4,741	\$15,701	\$21,429	\$24,257	\$8,516	\$38,032	\$36,451	\$99,552	\$72,427	

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

## 2023 RTIP - Amendment No. 5 Changes During Public Comment Period

Agency	Project ID	Project Title	INC/(DEC) (\$000)		LEGEND: ↑ Increase ↓ Reduce ← Revise + Add new	Change Description
Caltrans	CAL78C	I-805 HOV/Managed Lanes - South	\$235	↑ TransNet	- MC	
San Diego Association of Governments	SAN153	The Inland Rail Trail	\$915	↓ TransNet	- BPNS; + CRP	
Various Agencies	V07	Biological Mitigation Program	\$4,000	↑ Local Fun	ds; $\leftrightarrow$ TransNe	et - REMP between fiscal years

# Federal Requirements Analysis for 2023 RTIP Amendment No. 5

## Metropolitan Planning and Transportation Conformity

The U.S. Department of Transportation (U.S. DOT) Metropolitan Planning Regulations<sup>1</sup> and U.S. Environmental Protection Agency (U.S. EPA) Transportation Conformity Regulations<sup>2</sup> 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. 5 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. 5, 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. 5, 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. 5, 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. 5 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. 5, remains in conformance with the applicable State Implementation Plan<sup>3</sup> (SIP).

### **Timely Implementation of TCM Test**

*Finding:* The TCMs, established as Transportation Tactics in the 1982 SIP, have been fully implemented and Amendment No. 5 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. 5 was posted for a 15-day public comment period from June 20, 2023, through July 10, 2023.

*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. 5 were submitted to the CWG on June 22, 2023, for its review and members concurred with the exempt categorization.

<sup>1</sup> 23 Code of Federal Regulation (CFR) Part 450, subpart C

<sup>2</sup> 40 CFR part 93, subpart A

<sup>3</sup> 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

Attachment 7



# **Indian Reservation Roads Programs**

## Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54570 - CAMPO B	AND OF DIEGUENO MIS	SION INDIANS
Program Class Code	6V1		
CSTIP Type	TIP	Fiscal Year	2022
FHWA Approved Date	18-AUG-22	Funding Amount	179,987

REPORT FILTERS:		
REPORT FILTERS:		
Location	=	J-**-***
program_class_code	=	6V1
CSTIP Type	=	TIP



State	06 - California			Projects on th			d and subtotaled	
Location	J54570 - Campo Indian				Covers that	t part of the rese	ervation within the	e current state.
PCAS	J54EQ570	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Campo Equipment Acquisition (RM)	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	35,000	35,000	35,000	35,000	35,000	175,000
Project Type	RDMAINT	Z	0	0	0	0	0	0
Work Type	T1	Total	35,000	35,000	35,000	35,000	35,000	175,000
PCAS	J54RM570	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	C
Name	Campo Road Maintenance	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type		Z	90,946	90,946	90,946	90,946	90,946	454,730
Work Type	RM	Total	90,946	90,946	90,946	90,946	90,946	454,730
PCAS	J54TP570	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Campo TTP Mgmt & Planning	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type		Z	50,000	50,000	50,000	50,000	50,000	250,000
Work Type	P9	Total	50,000	50,000	50,000	50,000	50,000	250,000
PCAS	J54TR570	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Campo Transit	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	4,041	4,041	4,041	4,041	4,041	20,205
Project Type		Z	0	0	0	0	0	0
Work Type	Τ4	Total	4,041	4,041	4,041	4,041	4,041	20,205
Location Subtot	tal		179,987	179,987	179,987	179,987	179,987	899,935
tate Subtotal			179,987	179,987	179,987	179,987	179,987	899,935
<b>FIP Subtotal</b>			179,987	179,987	179,987	179,987	179,987	899,935



## Indian Reservation Roads Programs Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54571 - CAPITAN GRANDE (UNASSOCIATED)							
Program Class Code	6V1							
CSTIP Type	TIP	Fiscal Year	2022					
FHWA Approved Date	07-SEP-22	Funding Amount	12,683					

REPORT FILTERS:

Location	= J-**-**	
program_class_code	= 6V1	
CSTIP Type	= TIP	



State Location	06 - California J54571 - Capitan Grande			Projects on the			d and subtotaled ervation within the	
PCAS Class Name County Project Type Work Type	J54RM571 O Capitan Grande Road Maintenance 073 - San Diego RDMAINT RM	Phase PE CONS CE Z Total	FY 2022 (\$) 0 0 12.683 12.683	FY 2023 (\$) 0 0 12.683 12.683	FY 2024 (\$) 0 0 12,683 12,683	FY 2025 (\$) 0 0 12.683 12.683	FY 2026 (\$) 0 0 12,683 12,683	<u>Total</u> 0 0 <u>63.415</u> 63.415
Location Subto	tal		12,683	12,683	12,683	12,683	12,683	63,415
CSTIP Subtotal			12,683	12,683	12,683	12,683	12,683	63,415



## Federal Lands Highway

## Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

	1 0								
Entity Name Program Class Code CSTIP Type FHWA Approved Date	J54572 - BARONA GROUP ( 6V1 TIP <b>Fiscal</b> 07-SEP-22 <b>Fundin</b>	Year	RANDE BAND OF MIS 2022 552,391	OF MISSION INE FIRST PAGE FOR CSTIP					
State 0 Location	6 - California J54572 - Barona				Projects on th			d and subtotaled ervation within th	
PCAS Class Name County Project Type Work Type	J54EQ572 O Barona Equipment Acquis 073 - San Diego RDMAINT T1	ition (RM)	Phase PE CONS CE Z	<b>FY 2022 (\$)</b> 0 50,000 0 50,000	FY 2023 (\$) 0 50,000 0 50,000	FY 2024 (\$) 0 50,000 0 50,000	FY 2025 (\$) 0 50,000 0 50,000	<b>FY 2026 (\$)</b> 0 0 50,000 0 50,000	<u>Total</u> 0 250,000 0
PCAS Class Name County Project Type Work Type	J54RM572 O Barona Road Maintenanco 073 - San Diego RDMAINT RM	e	Total Phase PE CONS CE Z Total	50,000 FY 2022 (\$) 0 0 329,071 329,071	<b>FY 2023 (\$)</b> 0 0 329.071 329.071	50,000 FY 2024 (\$) 0 0 329,071 329,071	50,000 FY 2025 (\$) 0 0 329,071 329,071	<b>FY 2026 (\$)</b> 0 0 329.071 329.071	250,000 <u>Total</u> 0 0 <u>1,645,355</u> 1,645,355
PCAS Class Name County Project Type Work Type	J54TP572 O Barona Transportation Pla 073 - San Diego PLANING P9	anning	Phase PE CONS CE Z Total	<b>FY 2022 (\$)</b> 0 0 160,000 160,000	<b>FY 2023 (\$)</b> 0 0 160,000 160,000	FY 2024 (\$) 0 0 160,000 160,000	FY 2025 (\$) 0 0 160,000 160,000	<b>FY 2026 (\$)</b> 0 0 160,000 160,000	Total 0 0 800,000 800,000
PCAS Class Name County Project Type Work Type	J54TR572 O Barona Transit 073 - San Diego TRANSIT T4		Phase PE CONS CE Z Total	FY 2022 (\$)           0           0           13,320           13,320	FY 2023 (\$) 0 13,320 0 13,320	FY 2024 (\$) 0 13,320 0 13,320	FY 2025 (\$) 0 0 13,320 0 13,320	<b>FY 2026 (\$)</b> 0 0 13,320 0 13,320	Total 0 66,600 0 66,600
Location Subtota	l			552,391	552,391	552,391	552,391	552,391	2,761,955
State Subtotal				552,391	552,391	552,391	552,391	552,391	2,761,955
CSTIP Subtotal				552,391	552,391	552,391	552,391	552,391	2,761,955

CSTIP Type





## **Indian Reservation Roads Programs**

## **Federal Lands Highway**

## Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54574 - INAJA BA	ND OF DIEGUENO MISS	SION INDIANS
Program Class Code	6V1		
CSTIP Type	TIP	Fiscal Year	2022
FHWA Approved Date	30-AUG-22	Funding Amount	9,534

REPORT FILTERS:

Location = J-\*\*-\*\* program\_class\_code = 6V1 CSTIP Type = TIP



State	06 - California			Projects on th	e CSTIP withn th	nis state are liste	ed and subtotaled in	n this section
Location	J54574 - Inaja And Cosmit				Covers that	it part of the res	ervation within the	current state.
PCAS	J54EQ001	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Tota
Class	0	PE	0	0	0	0	0	
Name	Inaja Equipment Acquisition (RM)	CONS	0	0	0	0	0	
County	073 - San Diego	CE	1,000	1,000	1,000	1,000	1,000	5,00
Project Type		Z	0	0	0	0	0	
Work Type	T1	Total	1,000	1,000	1,000	1,000	1,000	5,00
PCAS	J54RM001	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Tota
Class	0	PE	0	0	0	0	0	
Name	Inaja Road Maintenance	CONS	0	0	0	0	0	(
County	073 - San Diego	CE	0	0	0	0	0	
Project Type		_Z	6,204	6,204	6,204	6,204	6,204	31,02
Work Type	RM	Total	6,204	6,204	6,204	6,204	6,204	31,02
PCAS	J54TP001	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Tota
Class	0	PE	0	0	0	0	0	
Name	Inaja TTP Mgmt & Planning	CONS	0	0	0	0	0	
County	073 - San Diego	CE	0	0	0	0	0	
Project Type		Z	2,000	2,000	2,000	2,000	2,000	10,00
Work Type	P9	Total	2,000	2,000	2,000	2,000	2,000	10,000
PCAS	J54TR001	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Tota
Class	0	PE	0	0	0	0	0	
Name	Inaja Transit	CONS	0	0	0	0	0	(
County	073 - San Diego	CE	330	330	330	330	330	1,65
Project Type		Z	0	0	0	0	0	
Work Type	T4	Total	330	330	330	330	330	1,65
Location Subto	tal		9,534	9,534	9,534	9,534	9,534	47,67
tate Subtotal			9,534	9,534	9,534	9,534	9,534	47,67
IP Subtotal			9,534	9,534	9,534	9,534	9,534	47,670



### **Indian Reservation Roads Programs Federal Lands Highway**

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name Program Class Code CSTIP Type FHWA Approved Date	J54575 - Jamul Indi 6V1 TIP 18-AUG-22	an Village Fiscal Year Funding Amount	2022 352,210	FIRST PAGE FOR CSTIP					
State 0 Location	6 - California J54575 - Jamul Indi				Projects on th			d and subtotaled ervation within th	
Location	J54575 - Jamui Indi	ian village				Covers that	it part of the rese	ervation within th	e current state.
PCAS	J54EQ575		Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0		PE	0	0	0	0	0	0
Name		Acquisition (RM)	CONS	0	0	0	0	0	0
County	073 - San Diego RDMA INT		CE Z	100,000	100,000	100,000	100,000	100,000	500,000
Project Type Work Type	T1		Z Total	100.000	100.000	100.000	100.000	100.000	500.000
PCAS							,		
Class	J54RM575 O		Phase PE	<b>FY 2022 (\$)</b>	<b>FY 2023 (\$)</b>	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Name	Jamul Road Main	tenance	CONS	0	0	0	0	0	0
County	073 - San Diego		CE	0 0	0 0	0	Ő	0 0	0
Project Type	RDMA INT		Z	173,090	173,090	173,090	173,090	173,090	865,450
Work Type	RM		Total	173,090	173,090	173,090	173,090	173,090	865,450
PCAS	J54TP575		Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0		PE	0	0	0	0	0	0
Name	Jamul TTP Mgmt	& Planning	CONS	0	0	0	0	0	0
County	073 - San Diego		ÇE	0	0	0	0	0	0
Project Type Work Type	PLANING P9		Z Total	75,000	75,000	75,000	75,000	<u> </u>	<u> </u>
	-			, 	· · · · · ·		,	,	
PCAS Class	J54TR575 O		Phase PE	<b>FY 2022 (\$)</b>	<b>FY 2023 (\$)</b>	FY 2024 (\$)	<b>FY 2025 (\$)</b>	FY 2026 (\$)	Total
Name	Jamul transit		CONS	0	0	0	0	0	0
County	073 - San Diego		CE	4,120	4,120	4,120	4,120	4,120	20,600
Project Type	TRANSIT		Z	0	0	0	0	0	0
Work Type	T4		Total	4,120	4,120	4,120	4,120	4,120	20,600
Location Subtota	I			352,210	352,210	352,210	352,210	352,210	1,761,050
State Subtotal				352,210	352,210	352,210	352,210	352,210	1,761,050
CSTIP Subtotal				352,210	352,210	352,210	352,210	352,210	1,761,050

REPORT FILTERS:

Location

CSTIP Type

program\_class\_code = 6V1

= TIP





## **Federal Lands Highway**

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

	1 0								
	6V1 TIP	BAND OF LUISENO I Fiscal Year Funding Amount	NDIANS 2022 135,043		FIRST PAGE FOR CSTIP				
State 06 Location	6 - California J54576 - La Jolla				Projects on th			d and subtotaled ervation within th	
PCAS Class Name County Project Type	J54EQ576 O La Jolla Equipmen 073 - San Diego RDMA INT	t Acquisition (RM)	Phase PE CONS CE Z	<b>FY 2022 (\$)</b> 0 0 10,000 0	FY 2023 (\$) 0 0 10,000 0	FY 2024 (\$) 0 0 10,000 0	FY 2025 (\$) 0 0 10,000 0	FY 2026 (\$) 0 0 10,000 0	<b>Tot</b>
Work Type PCAS Class	T1 J54RM576 O		Total Phase PE	10,000 FY 2022 (\$) 0	10,000 FY 2023 (\$) 0	10,000 FY 2024 (\$) 0	10,000 FY 2025 (\$) 0	10,000 <b>FY 2026 (\$)</b> 0	50,00 <b>Tot</b>
Name County Project Type Work Type	La Jolla Road Mai 073 - San Diego RDMA INT RM	ntenance	CONS CE Z Total	0 0 <u>70,000</u> 70,000	0 0 <u>70,000</u> 70,000	0 0 <u>70,000</u> 70,000	0 0 <u>70,000</u> 70,000	0 0 <u>70,000</u> 70,000	<u> </u>
PCAS Class Name County Project Type Work Type	J54TP576 O La Jolla TTP Mgmt 073 - San Diego PLA NING P9	t & Planning	Phase PE CONS CE Z Total	<b>FY 2022 (\$)</b> 0 0 0 50,000 50,000	FY 2023 (\$) 0 0 50,000 50,000	FY 2024 (\$) 0 0 50,000 50,000	FY 2025 (\$) 0 0 50,000 50,000	FY 2026 (\$) 0 0 50,000 50,000	Tot
PCAS Class Name County Project Type Work Type	J54TR576 O La Jolla Transit 073 - San Diego TRANSIT T4		Phase PE CONS CE Z Total	<b>FY 2022 (\$)</b> 0 5,043 0 5,043	FY 2023 (\$) 0 5,043 0 5,043	<b>FY 2024 (\$)</b> 0 5,043 0 5,043	FY 2025 (\$) 0 5,043 0 5,043	<b>FY 2026 (\$)</b> 0 5,043 0 5,043	
Location Subtotal	I			135,043	135,043	135,043	135,043	135,043	675,21
State Subtotal				135,043	135,043	135,043	135,043	135,043	675,21
CSTIP Subtotal				135,043	135,043	135,043	135,043	135,043	675,21

REPORT FILTERS:

Location = J-\*\*-\*\* program\_class\_code = 6V1 CSTIP Type = TIP



Total

50,000

50,000

Total

350,000

350,000 Total

250,000

250,000

Total

25,215

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675,215

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## Federal Lands Highway

### Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54577 - LA POSTA	BAND OF DIEGUENO	MISSION INDIANS
riegram elace eeue	6V1 TIP	Fiscal Year	2022
CSTIP Type FHWA Approved Date		Funding Amount	21,048

REPORT FILTERS:

Location	=	J-**
program_class_code	=	6V1
CSTIP Type	=	TIP



FIRST PAGE FOR CSTIP

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State Location	06 - California J54577 - La Posta			Projects on th			d and subtotaled ervation within th	
PCAS	J54RM577	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	La Posta Road Maintenance	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	e RDMA INT	Z	16,048	16,048	16,048	16,048	16,048	80,240
Work Type	RM	Total	16,048	16,048	16,048	16,048	16,048	80,240
PCAS	J54TP577	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	La Posta TTP Mgmt & Planning	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	PLANING	Z	5,000	5,000	5,000	5,000	5,000	25,000
Work Type	P9	Total	5,000	5,000	5,000	5,000	5,000	25,000
Location Subto	otal		21,048	21,048	21,048	21,048	21,048	105,240
State Subtotal			21,048	21,048	21,048	21,048	21,048	105,240
CSTIP Subtotal			21,048	21,048	21,048	21,048	21,048	105,240



## **Indian Reservation Roads Programs**

### Federal Lands Highway

### Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54578 - LOS COYOTES BAND OF CAHUILLA AND CUPENO INDIANS						
Program Class Code CSTIP Type	TIP	Fiscal Year	2022				
FHWA Approved Date	25-AUG-22	Funding Amount	116,664				

REPORT FILTERS:

= J-\*\*-\*\* Location program\_class\_code = 6V1 CSTIP Type = TIP



tate	06 - California			Projects on the			d and subtotaled	
Location	J54578 - Los Coyotes				Covers that	it part of the res	ervation within the	current state.
PCAS	J54EQ578	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Tot
Class	0	PE	0	0	0	0	0	
Name	Los Coyotes Equipment Acquisition (RM	CONS	0	0	0	0	0	
County	073 - San Diego	CE	13,000	13,000	13,000	13,000	13,000	65,0
Project Type		Z	0	0	0	0	0	
Work Type	T1	Total	13,000	13,000	13,000	13,000	13,000	65,0
PCAS	J54RM578	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	То
Class	0	PE	0	0	0	0	0	
Name	Los Coyotes Road Maintenance	CONS	0	0	0	0	0	
County	073 - San Diego	CE	0	0	0	0	0	
Project Type		Z	55,970	55,970	55,970	55,970	55,970	279,8
Work Type	RM	Total	55,970	55,970	55,970	55,970	55,970	279,8
PCAS	J54TP578	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	To
Class	0	PE	0	0	0	0	0	
Name	Los Coyotes TTP Mgmt & Planning	CONS	0	0	0	0	0	
County	073 - San Diego	CE	0	0	0	0	0	
Project Type		_ <b>Z</b>	45,000	45,000	45,000	45,000	45,000	225,0
Work Type	P9	Total	45,000	45,000	45,000	45,000	45,000	225,0
PCAS	J54TR578	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	То
Class	0	PE	0	0	0	0	0	
Name	Los Coyotes Transit	CONS	0	0	0	0	0	
County	073 - San Diego	CE	2,694	2,694	2,694	2,694	2,694	13,4
Project Type		_ Z	0	0	0	0	0	
Work Type	Τ4	Total	2,694	2,694	2,694	2,694	2,694	13,4
Location Subto	otal		116,664	116,664	116,664	116,664	116,664	583,3
tate Subtotal			116,664	116,664	116,664	116,664	116,664	583,3
IP Subtotal			116.664	116.664	116.664	116.664	116.664	583,3



## Federal Lands Highway

## Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54580 - MESA GR	ANDE BAND OF DIEGU	ENO MISSION INDIA NS
Program Class Code	6V1		
CSTIP Type	TIP	Fiscal Year	2022
FHWA Approved Date	25-AUG-22	Funding Amount	87,740

REPORT	FILTERS:

Location = J-\*\*-\*\*\* program\_class\_code = 6V1 CSTIP Type = TIP



State Location	06 - California J54580 - Mesa Grande			Projects on th			d and subtotaled ervation within th	
PCAS	J54EQ580	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Mesa Grande Equipment Acquisition (RN	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	12,000	12,000	12,000	12,000	12,000	60,000
Project Type		Z	0	0	0	0	0	0
Work Type	T1	Total	12,000	12,000	12,000	12,000	12,000	60,000
PCAS	J54RM580	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Mesa Grande Road Maintenance	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type		Z	32,698	32,698	32,698	32,698	32,698	163,490
Work Type	RM	Total	32,698	32,698	32,698	32,698	32,698	163,490
PCAS	J54TP580	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Mesa Grande TTP Mgmt & Planning	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type		Z	40,000	40,000	40,000	40,000	40,000	200,000
Work Type	P9	Total	40,000	40,000	40,000	40,000	40,000	200,000
PCAS	J54TR580	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Meas Grande Transit	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	3,042	3,042	3,042	3,042	3,042	15,210
Project Type		Z	0	0	0	0	0	0
Work Type	T4	Total	3,042	3,042	3,042	3,042	3,042	15,210
Location Subto	tal		87,740	87,740	87,740	87,740	87,740	438,700
State Subtotal			87,740	87,740	87,740	87,740	87,740	438,700
TIP Subtotal			87,740	87,740	87,740	87,740	87,740	438,700



## Indian Reservation Roads Programs Federal Lands Highway

## Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

CSTIP Type	J54583 - PALA BA 6V1 TIP 25-AUG-22	ND OF MISSION INDIA! Fiscal Year Funding Amount	NS 2022 118,766			FIRST	PAGE FOR CS	ΓIP	
State 06 Location	6 - California J54583 - Pala				Projects on th			d and subtotaled ervation within th	
PCAS Class Name County Project Type	J54EQ583 O Pala Equipment A 073 - San Diego RDMA INT		Phase PE CONS CE Z	FY 2022 (\$) 0 10,000 0	FY 2023 (\$) 0 0 10,000 0	FY 2024 (\$) 0 0 10,000 0	FY 2025 (\$) 0 0 10,000 0	<b>FY 2026 (\$)</b> 0 0 10,000 0	<b>Total</b> 0 50,000 0
Work Type PCAS Class Name County Project Type Work Type	T1 J54RM583 O Pala Road Mainte 073 - San Diego RDMAINT RM		Total Phase PE CONS CE Z Total	10,000 FY 2022 (\$) 0 0 0 73,766 73,766	10,000 FY 2023 (\$) 0 0 0 73,766 73,766	10,000 FY 2024 (\$) 0 0 0 73,766 73,766	10,000 FY 2025 (\$) 0 0 0 73,766 73,766	10,000 <b>FY 2026 (\$)</b> 0 0 0 73,766 73,766	50,000 <u>Total</u> 0 0 <u>368,830</u> <u>368,830</u>
PCAS Class Name County Project Type Work Type	J54TP583 O Pala TTP Mgmt & 073 - San Diego PLANING P9	Planning	Phase PE CONS CE Z Total	<b>FY 2022 (\$)</b> 0 0 30,000 30,000	FY 2023 (\$) 0 0 30,000 30,000	FY 2024 (\$) 0 0 30,000 30,000	FY 2025 (\$) 0 0 30,000 30,000	<b>FY 2026 (\$)</b> 0 0 0 30,000 30,000	Total 0 0 150,000 150,000
PCAS Class Name County Project Type Work Type	J54TR583 O Pala Transit 073 - San Diego TRANSIT T4		Phase PE CONS CE Z Total	<b>FY 2022 (\$)</b> 0 5,000 0 5,000	FY 2023 (\$) 0 5,000 0 5,000	<b>FY 2024 (\$)</b> 0 5,000 0 5,000	FY 2025 (\$) 0 0 5,000 5,000	<b>FY 2026 (\$)</b> 0 0 5,000 0 5,000	Total 0 25,000 0 25,000
Location Subtotal				118,766	118,766	118,766	118,766	118,766	593,830
State Subtotal CSTIP Subtotal				118,766 118,766	118,766 118,766	118,766 118,766	118,766 118,766	118,766 118,766	593,830 593,830

REPORT FILTERS:

Location

CSTIP Type

program\_class\_code = 6V1



= J-\*\*-\*\*

= TIP



## Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54585 - PAUMA BA	AND OF LUISENO MISS	ION INDIA NS
Program Class Code	6V1		
CSTIP Type	TIP	Fiscal Year	2022
FHWA Approved Date	14-SEP-22	Funding Amount	328,235

REPORT FILTERS:

Location = J-\*\*-\*\*\* program\_class\_code = 6V1 CSTIP Type = TIP



	06 - California			Projects on th	e CSTIP withn th	nis state are liste	d and subtotaled	I in this section
Location	J54585 - Pauma & Yuima				Covers that	it part of the res	ervation within th	e current state.
PCAS	J54CITTA	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Pauma Inter-Tribal Coordination.	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	RDMA INT	Z	20,000	20,000	20,000	20,000	20,000	100,000
Work Type	4	Total	20,000	20,000	20,000	20,000	20,000	100,000
PCAS	J54RM585	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Pauma Road Maintenance	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	RDMA INT	Z	258,235	258,235	258,235	258,235	258,235	1,291,175
Work Type	RM	Total	258,235	258,235	258,235	258,235	258,235	1,291,175
PCAS	J54TP585	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Pauma TTP Mgmt & Planning	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	PLANING	Z	50,000	50,000	50,000	50,000	50,000	250,000
Work Type	P9	Total	50,000	50,000	50,000	50,000	50,000	250,000
Location Subtor	tal		328,235	328,235	328,235	328,235	328,235	1,641,175
State Subtotal			328,235	328,235	328,235	328,235	328,235	1,641,175
STIP Subtotal			328,235	328,235	328,235	328,235	328,235	1,641,175



## Federal Lands Highway

### Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name Program Class Coc CSTIP Type FHWA Approved Da	le 6V1 TIP	BAND OF LUISENO MIS Fiscal Year Funding Amount	SION INDIA NS 2022 215,347	
State Location	06 - California J54587 - Rincon			
PCAS	J54EQ587		Phase	F

REPORT FILTERS:

Location = J-\*\*-\*\*\* program\_class\_code = 6V1 CSTIP Type = TIP



FIRST PAGE FOR CSTIP

Projects on the CSTIP withn this state are listed and subtotaled in this section

ocation	J54587 - Rincon				Covers that	at part of the res	ervation within th	e current state.
PCAS	J54EQ587	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	То
Class	0	PE	0	0	0	0	0	
Name	Rincon Equipment Acquisition (RM)	CONS	0	0	0	0	0	
County	073 - San Diego	CE	45,000	45,000	45,000	45,000	45,000	225,0
Project Type	RDMAINT	Z	0	0	0	0	0	
Work Type	T1	Total	45,000	45,000	45,000	45,000	45,000	225,
PCAS	J54RM587	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	То
Class	0	PE	0	0	0	0	0	
Name	Rincon Road Maintenance	CONS	0	0	0	0	0	
County	073 - San Diego	CE	0	0	0	0	0	
Project Type	RDMAINT	Z	103,749	103,749	103,749	103,749	103,749	518,
Work Type	RM	Total	103,749	103,749	103,749	103,749	103,749	518,
PCAS	J54TP587	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Τ
Class	0	PE	0	0	0	0	0	
Name	Rincon TTP Mgmt & Planning	CONS	0	0	0	0	0	
County	073 - San Diego	CE	0	0	0	0	0	
Project Type	PLANING	Z	60,000	60,000	60,000	60,000	6,000	246,
Work Type	P9	Total	60,000	60,000	60,000	60,000	6,000	246,
PCAS	J54TR587	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Т
Class	0	PE	0	0	0	0	0	
Name	Rincon Transit	CONS	0	0	0	0	0	
County	073 - San Diego	CE	6,598	6,598	6,598	6,598	6,598	32,
Project Type	TRANSIT	Z	0	0	0	0	0	
Work Type	T4	Total	6,598	6,598	6,598	6,598	6,598	32,
_ocation Subtotal			215,347	215,347	215,347	215,347	161,347	1,022,
te Subtotal			215,347	215,347	215,347	215,347	161,347	1,022,
P Subtotal			215,347	215,347	215,347	215,347	161,347	1,022,



State

## Indian Reservation Roads Programs

## Federal Lands Highway

### Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54589 - SAN PAS	QUAL BAND OF DIEGU	ENO MISSION INDIANS
Program Class Code	6V1		
CSTIP Type	TIP	Fiscal Year	2022
FHWA Approved Date	18-AUG-22	Funding Amount	134,729

06 - California

REPORT	FILTERS:

Location = J-\*\*-\*\*\* program\_class\_code = 6V1 CSTIP Type = TIP



FIRST PAGE FOR CSTIP

Projects on the CSTIP withn this state are listed and subtotaled in this section

PCAS         J54EQ589         Phase         PZ 2022 (\$)         FY 2023 (\$)         FY 2025 (\$)         FY 2026 (\$)           Class         O         0         0         0         0         0         0           Name         San Pasqual Equipment Acquisition (RM, CONS         CONS         0         0         0         0         0         0           Project Type         RDMAINT         CE         15.000         15.000         15.000         15.000         15.000         15.000           PCAS         J54RM589         Phase         FY 2022 (\$)         FY 2023 (\$)         FY 2025 (\$)         FY 2026 (\$)         FY 2025 (\$)	Location .	J54589 - San Pasqual Band				Covers that	at part of the res	ervation within th	e current state.
Name         San Pasqual Equipment Acquisition (RM)         CONs         0 <th>PCAS</th> <th>J54EQ589</th> <th></th> <th>FY 2022 (\$)</th> <th>FY 2023 (\$)</th> <th>FY 2024 (\$)</th> <th>FY 2025 (\$)</th> <th>FY 2026 (\$)</th> <th>т</th>	PCAS	J54EQ589		FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	т
County Project Type Work Type         073 - San Diego RDMAINT         CE RDMAINT         15,000 Z         15,000 <td>Class</td> <td>0</td> <td>PE</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td></td>	Class	0	PE	0	0	0	0	0	
Project Type         RDMAINT         Z         0	Name	San Pasqual Equipment Acquisition (RM)	CONS	0	0	0	0	0	
Work Type         T1         Total         15,000         15,000         15,000         15,000         15,000           PCAS         J54RM589         Phase         FY 2022 (s)         FY 2023 (s)         FY 2025 (s)         FY 2025 (s)         FY 2025 (s)           Name         San Pasqual Road Maintenance         CONS         0         0         0         0         0         0           Name         San Pasqual Road Maintenance         CONS         0	County		CE	15,000	15,000	15,000	15,000	15,000	75
PCAS         J54RM589         Phase         FY 2022 (\$)         FY 2023 (\$)         FY 2025 (\$)         FY 2026 (\$)           Class         O         0         0         0         0         0         0           Name         San Pasqual Road Maintenance         CONS         0         0         0         0         0           Project Type         RDMAINT         Z         79,312         79,313         79,313         70         0         0 <td>Project Type</td> <td>RDMAINT</td> <td>Z</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td></td>	Project Type	RDMAINT	Z	0	0	0	0	0	
Class       O       O       O       O       O       O       O       O         Name       San Pasqual Road Maintenance       CONS       O       O       O       O       O       O       O         County       073 - San Diego       CE       O       O       O       O       O       O       O         Project Type       RDMAINT       Z       79.312 <t< td=""><td>Work Type</td><td>T1</td><td>Total</td><td>15,000</td><td>15,000</td><td>15,000</td><td>15,000</td><td>15,000</td><td>75</td></t<>	Work Type	T1	Total	15,000	15,000	15,000	15,000	15,000	75
Name         San Pasqual Road Maintenance         CONS         0	PCAS	J54RM589	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	
County         073 - San Diego         CE         0	Class	0	PE	0	0	0	0	0	
Project Type Work Type         RDMAINT         Z         79.312	Name	San Pasqual Road Maintenance	CONS	0	0	0	0	0	
Work Type         RM         Total         79,312 <td>County</td> <td>073 - San Diego</td> <td>CE</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td></td>	County	073 - San Diego	CE	0	0	0	0	0	
PCAS       J54TP589       Phase       FY 2022 (\$)       FY 2023 (\$)       FY 2025 (\$)       FY 2026 (\$)         Class       O       0       0       0       0       0       0       0         Name       San Pasqual TTP Mgmt & Planning       CONS       0       0       0       0       0       0         County       073 - San Diego       CE       0       0       0       0       0       0         Project Type       PLANING       Z       40,000       40,000       40,000       40,000       40,000         Work Type       P9       Total       40,000       40,000       40,000       40,000       40,000         PCAS       J54TR589       Phase       FY 2023 (\$)       FY 2025 (\$)       FY 2026 (\$)       FY 2026 (\$)         Class       O       PE       0       0       0       0       0       0       0         Name       San Pasqual Transit       CONS       0 <td>Project Type</td> <td>RDMAINT</td> <td>Z</td> <td>79,312</td> <td>79,312</td> <td>79,312</td> <td>79,312</td> <td>79,312</td> <td>396</td>	Project Type	RDMAINT	Z	79,312	79,312	79,312	79,312	79,312	396
Class       O       PE       O       O       O       O       O       O       O         Name       San Pasqual TTP Mgmt & Planning       CONS       O <tho< td=""><td>Work Type</td><td>RM</td><td>Total</td><td>79,312</td><td>79,312</td><td>79,312</td><td>79,312</td><td>79,312</td><td>396</td></tho<>	Work Type	RM	Total	79,312	79,312	79,312	79,312	79,312	396
Name         San Pasqual TTP Mgmt & Planning         CONS         0	PCAS	J54TP589	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	
County       073 - San Diego       CE       0       0       0       0       0       0         Project Type       PLANING       Z       40,000	Class	0	PE	0	0	0	0	0	
Project Type Work Type         PLANING         Z         40,000	Name	San Pasqual TTP Mgmt & Planning	CONS	0	0	0	0	0	
Work Type         P9         Total         40,000 <td>County</td> <td>073 - San Diego</td> <td>CE</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td></td>	County	073 - San Diego	CE	0	0	0	0	0	
PCAS       J54TR589       Phase       FY 2022 (\$)       FY 2023 (\$)       FY 2025 (\$)       FY 2026 (\$)         Class       O       0       0       0       0       0       0         Name       San Pasqual Transit       CONS       0       0       0       0       0         County       073 - San Diego       CE       417       417       417       417       417         Project Type       TRANSIT       Z       0       0       0       0       0         Work Type       T4       Total       417       417       417       417       417         Location Subtotal       134,729       134,729       134,729       134,729       134,729       134,729         tet Subtotal       134,729       134,729       134,729       134,729       134,729	Project Type	PLANING	Z	40,000	40,000	40,000	40,000	40,000	200
Class         O         PE         O <td>Work Type</td> <td>P9</td> <td>Total</td> <td>40,000</td> <td>40,000</td> <td>40,000</td> <td>40,000</td> <td>40,000</td> <td>20</td>	Work Type	P9	Total	40,000	40,000	40,000	40,000	40,000	20
Class         O         PE         O <td>PCAS</td> <td>J54TR589</td> <td>Phase</td> <td>FY 2022 (\$)</td> <td>FY 2023 (\$)</td> <td>FY 2024 (\$)</td> <td>FY 2025 (\$)</td> <td>FY 2026 (\$)</td> <td></td>	PCAS	J54TR589	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	
County Project Type Work Type         073 - San Diego TRANSIT T4         CE TCtal         417 2 0         417 0         417 0         417 0         417 0         417 0         417 0         417 0         417 0         417	Class	0	PE	0	0	0	0	0	
Project Type Work Type         TRANSIT T4         Z Total         0	Name	San Pasqual Transit	CONS	0	0	0	0	0	
Work Type         T4         Total         417         417         417         417         417           .ocation Subtotal         134,729	County	073 - San Diego	CE	417	417	417	417	417	2
Location Subtotal134,729134,729134,729134,729te Subtotal134,729134,729134,729134,729	Project Type	TRANSIT	Z	0	0	0	0	0	
te Subtotal 134,729 134,729 134,729 134,729 134,729	Work Type	T4	Total	417	417	417	417	417	
	Location Subtotal			134,729	134,729	134,729	134,729	134,729	673
P Subtotal 134,729 134,729 134,729 134,729 134,729	ate Subtotal			134,729	134,729	134,729	134,729	134,729	67:
	P Subtotal			134,729	134,729	134,729	134,729	134,729	673



## Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54592 - IIPAY NAT	TION OF SANTA YSAB	EL
Program Class Code	6V1		
CSTIP Type	TIP	Fiscal Year	2022
FHWA Approved Date	18-AUG-22	Funding Amount	193,059

REPORT FILTERS:

Location = J-\*\*-\*\* program\_class\_code = 6V1 CSTIP Type = TIP



State	06 - California			Projects on th	e CSTIP withn th	nis state are liste	ed and subtotaled	in this section
Location	J54592 - Santa Ysabel				Covers that	it part of the res	ervation within the	e current state.
PCAS	J54EQ592	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Tota
Class	0	PE	0	0	0	0	0	(
Name	Santa Ysabel Equipment Acquisition (RN	CONS	0	0	0	0	0	
County	073 - San Diego	CE	20,000	20,000	20,000	20,000	20,000	100,00
Project Type	RDMAINT	Z	0	0	0	0	0	
Work Type	T1	Total	20,000	20,000	20,000	20,000	20,000	100,00
PCAS	J54RM592	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Tota
Class	0	PE	0	0	0	0	0	
Name	Santa Ysabel Road Maintenance	CONS	0	0	0	0	0	
County	073 - San Diego	CE	0	0	0	0	0	
Project Type		Z	112,626	112,626	112,626	112,626	112,626	563,13
Work Type	RM	Total	112,626	112,626	112,626	112,626	112,626	563,13
PCAS	J54TP592	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Tota
Class	0	PE	0	0	0	0	0	
Name	Santa Ysabel TTP Mgmt & Planning	CONS	0	0	0	0	0	
County	073 - San Diego	CE	0	0	0	0	0	
Project Type	PLANING	Z	55,000	55,000	55,000	55,000	55,000	275,00
Work Type	P9	Total	55,000	55,000	55,000	55,000	55,000	275,00
PCAS	J54TR592	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Tot
Class	0	PE	0	0	0	0	0	
Name	Santa Ysabel Transit	CONS	0	0	0	0	0	
County	073 - San Diego	CE	5,433	5,433	5,433	5,433	5,433	27,16
Project Type	TRANSIT	Z	0	0	0	0	0	
Work Type	Τ4	Total	5,433	5,433	5,433	5,433	5,433	27,16
Location Subto	tal		193,059	193,059	193,059	193,059	193,059	965,29
tate Subtotal			193,059	193,059	193,059	193,059	193,059	965,29
IP Subtotal			193,059	193,059	193,059	193,059	193,059	965,29



## Federal Lands Highway

## Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54594 - SYCUAN BAND OF THE KUMEYAAY NATION						
Program Class Code	6V1						
CSTIP Type	TIP	Fiscal Year	2022				
FHWA Approved Date	18-AUG-22	Funding Amount	675,227				

REPORT FILTERS:

Location = J-\*\*-\*\*\* program\_class\_code = 6V1 CSTIP Type = TIP



State	06 - California			Projects on th	e CSTIP withn th	is state are liste	d and subtotaled	in this section
Location	J54594 - Sycuan Band				Covers that	t part of the rese	ervation within the	e current state.
PCAS	J54EQ594	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	C
Name	Sycuan Equipment Acquisition (RM)	CONS	0	0	0	0	0	C
County	073 - San Diego	CE	100,000	100,000	100,000	100,000	100,000	500,000
Project Type	RDMAINT	Z	0	0	0	0	0	(
Work Type	T1	Total	100,000	100,000	100,000	100,000	100,000	500,000
PCAS	J54RM594	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Tota
Class	0	PE	0	0	0	0	0	(
Name	Sycuan Road Maintenance	CONS	0	0	0	0	0	(
County	065 - Riverside	CE	0	0	0	0	0	(
Project Type		Z	349,563	349,563	349,563	349,563	349,563	1,747,81
Work Type	RM	Total	349,563	349,563	349,563	349,563	349,563	1,747,815
PCAS	J54TP594	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Tota
Class	0	PE	0	0	0	0	0	(
Name	Sycuan TTP Mgmt & Planning	CONS	0	0	0	0	0	(
County	065 - Riverside	CE	0	0	0	0	0	(
Project Type		Z	200,000	200,000	200,000	200,000	200,000	1,000,000
Work Type	P9	Total	200,000	200,000	200,000	200,000	200,000	1,000,000
PCAS	J54TR594	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Tota
Class	0	PE	0	0	0	0	0	(
Name	Sycuan Transit	CONS	0	0	0	0	0	(
County	065 - Riverside	CE	25,664	25,664	25,664	25,664	25,664	128,320
Project Type		Z	0	0	0	0	0	(
Work Type	T4	Total	25,664	25,664	25,664	25,664	25,664	128,320
Location Subto	otal		675,227	675,227	675,227	675,227	675,227	3,376,135
ate Subtotal			675,227	675,227	675,227	675,227	675,227	3,376,135
IP Subtotal			675,227	675,227	675,227	675,227	675,227	3,376,135



## Federal Lands Highway

### Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54599 - VIEJAS (BARON LONG) GROUP OF CAPITAN GRANDE BAND (							
Program Class Code CSTIP Type	6V1 TIP	Fiscal Year	2022					
FHWA Approved Date	14-SEP-22	Funding Amount	150,218					

REPORT FILTERS:

Location = J-\*\*-\*\*\* program\_class\_code = 6V1 CSTIP Type = TIP



	06 - California			Projects on th			d and subtotaled	
Location	J54599 - Viejas (Baron Long)				Covers that	it part of the reso	ervation within th	e current state.
PCAS	J54EQ599	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Viejas (Baron Long) Equipment Acquisit	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	25,000	25,000	25,000	25,000	25,000	125,000
Project Type	RDMA INT	_ Z	0	0	0	0	0	0
Work Type	T1	Total	25,000	25,000	25,000	25,000	25,000	125,000
PCAS	J54RM599	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Viejas (Baron Long) Road Maintenance	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	RDMA INT	Z	85,218	85,218	85,218	85,218	85,218	426,090
Work Type	RM	Total	85,218	85,218	85,218	85,218	85,218	426,090
PCAS	J54TP599	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Viejas (Baron Long) TTP Mgmt & Plannin	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	PLANING	Z	40,000	40,000	40,000	40,000	40,000	200,000
Work Type	P9	Total	40,000	40,000	40,000	40,000	40,000	200,000
Location Subtota	al		150,218	150,218	150,218	150,218	150,218	751,090
State Subtotal			150,218	150,218	150,218	150,218	150,218	751,090
STIP Subtotal			150,218	150,218	150,218	150,218	150,218	751,090
eport Total			14,384,622	14,384,622	14,384,622	14,399,922	14,345,921	71,899,709



## Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54570 - CAMPO BAND OF DIEGUENO MISSION INDIANS					
Program Class Code	6K1					
CSTIP Type	TIP	Fiscal Year	2022			
FHWA Approved Date	18-AUG-22	Funding Amount	16,448			

REPORT FILTERS:

Location	=	J-**-***
program_class_code	=	6K1
CSTIP Type	=	TIP



State Location	06 - California J54570 - Campo Indian			Projects on th				d in this section he current state.
PCAS Class Name County Project Type	J54RM570 O Campo Road Maintenance 073 - San Diego RDMA INT	Phase PE CONS CE Z	FY 2022 (\$) 0 0 16,448	FY 2023 (\$) 0 0 0 0	FY 2024 (\$) 0 0 0 0	FY 2025 (\$) 0 0 0 0	FY 2026 (\$) 0 0 0 0	<b>Total</b> 0 0 16,448
Work Type Location Subtor State Subtotal	RM tal	Total	16,448 16,448 16,448	0	0	0	0 0 0 0 0	16,448 16,448 16,448
CSTIP Subtotal			16,448	0	0	0	0	16,448



### Indian Reservation Roads Programs Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54571 - CAPITAN GRANDE (UNASSOCIATED)				
Program Class Code	6K1				
CSTIP Type	TIP	Fiscal Year	2022		
FHWA Approved Date	07-SEP-22	Funding Amount	1,156		

REPORT FILTERS:

Location	=	J-**-
program_class_code	=	6K1
CSTIP Type	=	TIP



FIRST PAGE FOR CSTIP

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State Location	06 - California J54571 - Capitan Grande			Projects on th			ed and subtotale ervation within t	d in this section he current state.
PCAS Class Name County Project Type Work Type	J54RM001 O Capitan Grande Road Maintenance 073 - San Diego RDMAINT RM	Phase PE CONS CE Z Total	<b>FY 2022 (\$)</b> 0 0 0 1.156 1,156	FY 2023 (\$) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FY 2024 (\$) 0 0 0 0 0	FY 2025 (\$) 0 0 0 0 0	FY 2026 (\$) 0 0 0 0 0 0	<u>Total</u> 0 0 <u>1,156</u> 1,156
Location Subto	tal		1,156	0	0	0	0	1,156
State Subtotal			1,156	0	0	0	0	1,156
CSTIP Subtotal			1,156	0	0	0	0	1,156



### Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

REPORT	FILTERS:

Location	=	J-**-***
program_class_code	=	6K1
CSTIP Type	=	TIP



Entity Name Program Class Code CSTIP Type FHWA Approved Date	6K1 TIP	GROUP OF CAPITAN Fiscal Year Funding Amount	GRANDE BA 2022 50,294	AND OF MISSION	I INC		FIRS	FPAGE FOR CST	rip.	
State 06	6 - California					Projects on th			ed and subtotale	
Location	J54572 - Barona						Covers that	at part of the res	ervation within th	ne current state.
PCAS	J54RM572			Phase I	Y 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0			PE	0	0	0	0	0	0
Name	Barona Road Ma	intenance		CONS	0	0	0	0	0	0
County	073 - San Diego			CE	0	0	0	0	0	0
Project Type	RDMA INT			Z	50,294	0	0	0	0	50,294
Work Type	RM			Total	50,294	0	0	0	0	50,294
Location Subtotal	l				50,294	0	0	0	0	50,294
State Subtotal					50,294	0	0	0	0	50,294
CSTIP Subtotal					50,294	0	0	0	0	50,294



### Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54574 - INAJA BA	ND OF DIEGUENO MIS	SION INDIANS
Program Class Code	6K1		
CSTIP Type	TIP	Fiscal Year	2022
FHWA Approved Date	30-AUG-22	Funding Amount	20

REPORT FILTERS:

]	Location	=	J-**-***
3	program_class_code	=	6K1
(	CSTIP Type	=	TIP



State Location	06 - California J54574 - Inaja And Cosmit			Projects on th				d in this section he current state.
PCAS	J54RM001	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class Name	O Inaia Road Maintenance	PE CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	RDMA INT	Z	20	0	0	0	0	20
Work Type	RM	Total	20	0	0	0	0	20
Location Subto	tal		20	0	0	0	0	20
State Subtotal			20	0	0	0	0	20
CSTIP Subtotal			20	0	0	0	0	20



CSTIP Type

Entity Name J545 Program Class Code 6K1

FHWA Approved Date 18-AUG-22

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### **Indian Reservation Roads Programs** Federal Lands Highway

Fiscal Year

J54575 - Jamul Indian Village

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

**Funding Amount** 

2022

31,394

REPORT FILTERS:		
Location	=	J-**
program_class_code	=	6K1

CSTIP Type



FIRST PAGE FOR CSTIP

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State Location	06 - California J54575 - Jamul Indian Village			Projects on th			ed and subtotaled ervation within th	
PCAS	J54RM575	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Jamul Road Maintenance	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	RDMAINT	Z	31,394	0	0	0	0	31,394
Work Type	RM	Total	31,394	0	0	0	0	31,394
Location Subto	tal		31,394	0	0	0	0	31,394
State Subtotal			31,394	0	0	0	0	31,394
CSTIP Subtotal			31,394	0	0	0	0	31,394



CSTIP Type

Entity Name J545 Program Class Code 6K1

FHWA Approved Date 25-AUG-22

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# Indian Reservation Roads Programs

### Federal Lands Highway

J54576 - LA JOLLA BAND OF LUISENO INDIANS

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Fiscal Year

**Funding Amount** 

2022

12,532

REPORT	FILTERS:
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Location	=	J-**-
program_class_code	=	6K1
CSTIP Type	=	TIP



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State ( Location	06 - California J54576 - La Jolla			Projects on th			ed and subtotaled ervation within th	
PCAS	J54RM576	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	La Jolla Road Maintenance	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	RDMAINT	Z	12,532	0	0	0	0	12,532
Work Type	RM	Total	12,532	0	0	0	0	12,532
Location Subtota	al		12,532	0	0	0	0	12,532
State Subtotal			12,532	0	0	0	0	12,532
CSTIP Subtotal			12,532	0	0	0	0	12,532



### Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54577 - LA POSTA	BAND OF DIEGUENO	MISSION INDIANS
Program Class Code	6K1		
CSTIP Type	TIP	Fiscal Year	2022
FHWA Approved Date	20-SEP-22	Funding Amount	1,678

REPORT FILTERS:

Location	=	J-**-***
program_class_code	=	6K1
CSTIP Type	=	TIP



State Location	06 - California J54577 - La Posta			Projects on th			ed and subtotaled ervation within th	
PCAS Class Name County Project Type Work Type	J54RM577 O La Posta Road Maintenance 073 - San Diego RDMAINT RM	Phase PE CONS CE Z Total	<b>FY 2022 (\$)</b> 0 0 0 <u>1.678</u> 1,678	FY 2023 (\$) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FY 2024 (\$) 0 0 0 0 0	FY 2025 (\$) 0 0 0 0 0	FY 2026 (\$) 0 0 0 0 0 0	<u>Total</u> 0 0 <u>1,678</u> 1,678
Location Subtor	tal		1,678	0	0	0	0	1,678
State Subtotal			1,678	0	0	0	0	1,678
CSTIP Subtotal			1,678	0	0	0	0	1,678



### Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54578 - LOS COYOTES BAND OF CAHUILLA AND CUPENO INDIANS					
Program Class Code	6K1					
CSTIP Type	TIP	Fiscal Year	2022			
FHWA Approved Date	25-AUG-22	Funding Amount	10,685			

REPORT FILTERS:

Locat:	lon	=	J-**-***
progra	am_class_code	=	6K1
CSTIP	Туре	=	TIP



State Location	06 - California J54578 - Los Coyotes			Projects on th		his state are liste at part of the rese		
PCAS	J54RM578	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Los Coyotes Road Maintenance	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type		Z	10,685	0	0	0	0	10,685
Work Type	RM	Total	10,685	0	0	0	0	10,685
Location Subto	tal		10,685	0	0	0	0	10,685
State Subtotal			10,685	0	0	0	0	10,685
CSTIP Subtotal			10,685	0	0	0	0	10,685



### Federal Lands Highway

#### Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54580 - MESA GR/	ANDE BAND OF DIEGU	ENO MISSION INDIANS
Program Class Code	6K1		
CSTIP Type	TIP	Fiscal Year	2022
FHWA Approved Date	25-AUG-22	Funding Amount	7,950

REPORT FILTERS:

Location	= J-**-***
program_class_code	= 6K1
CSTIP Type	= TIP



State Location	06 - California J54580 - Mesa Grande			Projects on th			d and subtotaled ervation within the	
PCAS	J54RM580	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Mesa Grande Road Maintenance	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	RDMAINT	Z	7,950	0	0	0	0	7,950
Work Type	RM	Total	7,950	0	0	0	0	7,950
Location Subto	tal		7,950	0	0	0	0	7,950
State Subtotal			7,950	0	0	0	0	7,950
CSTIP Subtotal			7,950	0	0	0	0	7,950



Entity Name

CSTIP Type

Program Class Code 6K1

FHWA Approved Date 25-AUG-22

ΤIP

### **Indian Reservation Roads Programs** Federal Lands Highway

J54583 - PALA BAND OF MISSION INDIANS

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

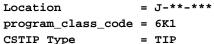
Funding Amount

2022

8,871

Fiscal Year

REPORT FILTERS:	
Togetion	_





State	06 - California			Projects on th	e CSTIP withn t	his state are liste	ed and subtotaled	d in this section
Location	J54583 - Pala				Covers the	at part of the res	ervation within th	ne current state.
PCAS	J54RM583	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Pala Road Maintenance	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type		Z	8,871	0	0	0	0	8,871
Work Type	RM	Total	8,871	0	0	0	0	8,871
Location Subto	otal		8,871	0	0	0	0	8,871
State Subtotal			8,871	0	0	0	0	8,871
CSTIP Subtotal			8,871	0	0	0	0	8,871



### Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54585 - PAUMA BAND OF LUISENO MISSION INDIANS				
Program Class Code	6K1				
CSTIP Type	TIP	Fiscal Year	2022		
FHWA Approved Date	14-SEP-22	Funding Amount	29,419		

REPORT FILTERS:

Location	= J-**-***	
program_class_code	= 6K1	
CSTIP Type	= TIP	



State Location	06 - California J54585 - Pauma & Yuima			Projects on th			ed and subtotaled ervation within th	
PCAS	J54RM001	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	Pauma Road Maintenace	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	RDMA INT	Z	29,419	0	0	0	0	29,419
Work Type	RM	Total	29,419	0	0	0	0	29,419
Location Subto	tal		29,419	0	0	0	0	29,419
State Subtotal			29,419	0	0	0	0	29,419
CSTIP Subtotal			29,419	0	0	0	0	29,419



CSTIP Type

Entity Name J545 Program Class Code 6K1

FHWA Approved Date 18-AUG-22

ΤIΡ

# Indian Reservation Roads Programs

### Federal Lands Highway

Any level TIP/EIP Report

**Reporting each CSTIP that meets the filter.** J54587 - RINCON BAND OF LUISENO MISSION INDIANS

Fiscal Year

**Funding Amount** 

2022

19,584

REPORT	FILTERS:

Location	=	J-**-***
program_class_code	=	6K1
CSTIP Type	=	TIP



State 06 Location	6 - California J54587 - Rincon			Projects on the			ed and subtotaled i ervation within the	
PCAS Class Name County Project Type Work Type	J54RM587 O Rincon Road Maintenance 073 - San Diego RDMA INT RM	Phase PE CONS CE Z Total	<b>FY 2022 (\$)</b> 0 0 19,584 19,584	FY 2023 (\$) 0 0 0 0 0 0	FY 2024 (\$) 0 0 0 0 0 0	FY 2025 (\$) 0 0 0 0 0 0	FY 2026 (\$) 0 0 0 0 0	<u>Total</u> 0 0 19,584 19,584
Location Subtotal State Subtotal CSTIP Subtotal			19,584 19,584 19,584	0	0	0	0	19,584 19,584 19,584



### Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54589 - SAN PAS	QUAL BAND OF DIEGU	ENO MISSION INDIA NS
Program Class Code	6K1		
CSTIP Type	TIP	Fiscal Year	2022
FHWA Approved Date	18-AUG-22	Funding Amount	12,496

REPORT FILTERS:

Location	=	J-**-***
program_class_code	=	6K1
CSTIP Type	=	TIP



State Location	06 - California J54589 - San Pasqual Band			Projects on th			ed and subtotaled ervation within the	
PCAS	J54RM589	Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	San Pasqual Road Maintenance	CONS	0	0	0	0	0	0
County	073 - San Diego	CE	0	0	0	0	0	0
Project Type	RDMAINT	Z	12,496	0	0	0	0	12,496
Work Type	RM	Total	12,496	0	0	0	0	12,496
Location Subto	tal		12,496	0	0	0	0	12,496
State Subtotal			12,496	0	0	0	0	12,496
CSTIP Subtotal			12,496	0	0	0	0	12,496



CSTIP Type

Entity Name J545 Program Class Code 6K1

FHWA Approved Date 18-AUG-22

ΤIΡ

### **Indian Reservation Roads Programs** Federal Lands Highway

J54592 - IIPAY NATION OF SANTA YSABEL

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Fiscal Year

**Funding Amount** 

2022

15,431

REPORT	FILTERS:

Location	= J-**-***
program_class_code	= 6K1
CSTIP Type	= TIP



State Location	06 - California J54592 - Santa Ysabel			Projects on th			ed and subtotaled ervation within th	
PCAS Class Name County Project Type Work Type	J54RM592 O Santa Ysabel Road Maintenance 073 - San Diego RDMAINT RM	Phase PE CONS CE Z Total	<b>FY 2022 (\$)</b> 0 0 0 15.431 15,431	FY 2023 (\$) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FY 2024 (\$) 0 0 0 0 0	FY 2025 (\$) 0 0 0 0 0	FY 2026 (\$) 0 0 0 0 0 0	<u>Total</u> 0 0 <u>15.431</u> 15,431
Location Subto State Subtotal	otal		15,431	0	0	0		15,431
CSTIP Subtotal			15,431	0	0	0	0	15,431



### Federal Lands Highway

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	J54594 - SYCUAI	N BAND OF THE KUMEY	AAY NATION
Program Class Code	6K1		
CSTIP Type	TIP	Fiscal Year	2022
FHWA Approved Date	18-AUG-22	Funding Amount	60,236

REPORT FILTERS:

Location	=	J-**-***
program_class_code	=	6K1
CSTIP Type	=	TIP



State Location	06 - California J54594 - Sycuan Band			Projects on th				d in this section he current state.
PCAS Class Name County Project Type	J54RM594 O Sycuan Road Maintenance 073 - San Diego RDMAINT	Phase PE CONS CE Z	FY 2022 (\$) 0 0 0 60.236	FY 2023 (\$) 0 0 0 0	FY 2024 (\$) 0 0 0 0	FY 2025 (\$) 0 0 0 0	FY 2026 (\$) 0 0 0 0	<u>Total</u> 0 0 60.236
Work Type	RM	Total	60,236	0	0	0	0	60,236
State Subtotal	(a)		60,236	0	0	0	0	60,236
CSTIP Subtotal			60,236	0	0	0	0	60,236



### Federal Lands Highway

### Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

REPORT	FILTERS:

Location	=	J-**-
program_class_code	=	6K1
CSTIP Type	=	TIP

\* \* \*



Entity Name Program Class Code CSTIP Type FHWA Approved Date	TIP Fiscal Yea	r 2022		E BAND (		FIRST	PAGE FOR CST	TIP	
	6 - California				Projects on th			d and subtotaled	
Location	J54599 - Viejas (Baron Long)					Covers that	it part of the rese	ervation within the	e current state.
PCAS	J54RM599		Phase	FY 2022 (\$)	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	Total
Class	0		PE	0	0	0	0	0	0
Name	Viejas (Baron Long) Road Ma	intenance	CONS	0	0	0	0	0	0
County	073 - San Diego		CE	0	0	0	0	0	0
Project Type	RDMA INT		Z	13,685	0	0	0	0	13,685
Work Type	RM		Total	13,685	0	0	0	0	13,685
Location Subtota	l			13,685	0	0	0	0	13,685
State Subtotal				13,685	0	0	0	0	13,685
CSTIP Subtotal				13,685	0	0	0	0	13,685
Report Total				1,216,201	0	0	0	0	1,216,201

### 2023 Regional Transportation Improvement Program Public Comments and Responses on Amendment No. 5

Comment No.	Agency	Last Name	First Name	Comment	Response	Comment Date	Form
1 N/A		Finnell		I am a San Diego County voter and I support the building of the Central Mobility hub in a prime spot in San Diego's downtown, and ensuring it can service: Trolley Lines, Regional Rail (Coaster), Amtrak, Rail to the airport & CA High speed rail	Included in ITOC/TC/Board reports	6/21/2023	Email



July 21, 2023

### **Grants Evaluation Process**

#### Overview

SANDAG has eight competitive grant programs that provide funding to local jurisdictions, transit agencies, and nonprofit organizations. TransNet-funded programs include the Environmental Mitigation Program Land Management Grant Program (EMP LMG), Smart Growth Incentive Program (SGIP), Active Transportation Grant Program (ATGP), and Senior Mini-Grant Program (SMG). Additionally, SANDAG distributes Federal Transit Administration Section 5310 funding through the SANDAG Section 5310 program, Access for All funding from the California Public Utilities Commission through the Access for All (AFA)

#### Action: Discussion/Possible Action

Staff will present an overview of the current competitive selection process for SANDAG's various grant programs, along with best practices to inform members for possible action.

Fiscal Impact: None Schedule/Scope Impact: None

program, and Regional Early Action Planning (REAP) funding from the California Department of Housing and Community Development through the Housing Acceleration Program (HAP). SANDAG also facilitates the regional competitive selection process for the California Transportation Commission's Active Transportation Program (ATP). Each grant program uses a competitive selection process called a Call for Projects to solicit applications and award funding to eligible applicants.

#### **Key Considerations**

At the February 17, 2023, Transportation Committee meeting, Committee members were provided the proposed funding recommendations for the Cycle 12 Call for Projects of the SMG and Section 5310 programs, collectively called the Specialized Transportation Grant Program (STGP). Several questions were asked about the Call for Projects process and Grants staff were asked to analyze three main topics:

#### Evaluator Training

What materials does the Grants team provide to evaluators? How does the Grants team train evaluators to ensure they understand their role and can successfully conduct their reviews and provide scores consistent with the Call for Projects and in the same manner among all evaluators?

#### Evaluator Bias/Consistency

How does the Grants team ensure that evaluator bias is removed from the process or is appropriately mitigated so it does not influence the final ranking? How does the Grants team validate evaluator scores to ensure they are consistent with the Call for Projects and that no outliers could negatively impact the final result?

#### Project Ranking and Funding

How does the Grants team create the final project ranking/score, and how is this used to develop the funding recommendations? How can the funding recommendations result in geographic distribution across each subregion? How can the Policy Advisory Committee have discretion in determining who receives funding as a result of the process?

Grants staff have researched these three topic areas and are considering changes to the Call for Projects process, as summarized in Attachment 1.

#### **Next Steps**

This report will be provided to the Regional Planning Committee at their meeting in September. Staff will utilize feedback from the Transportation and Regional Planning Committees in development of future changes to its Call for Project processes in the upcoming program cycles. The anticipated timeline for developing the next Call for Projects under each grant program is included in the table below.

Grant Program	Next Cycle Number	Timeline for Next Call for Projects Development
STGP	13	Fall 2023
SGIP	6	Spring 2024
AFA	3	Spring 2024
EMP LMG	11	Fall 2024
ATGP	5	Spring 2025
НАР	3	Unknown; no identified funding

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

Key Staff Contact: Attachments:

- Jenny Russo, (619) 699-7314, Jenny.Russo@sandag.org
- 1. Discussion Memo
- 2. Example Call for Projects

### **Discussion Memo**

To answer the questions raised by the Transportation Committee, the Grants team conducted research from numerous local, state, and federal discretionary grant programs. The research revealed variances in how grant programs are conducted, and many grant programs do not describe their entire processes publicly or comprehensively. Key process elements identified and described are noted below, along with whether those examples differ from SANDAG's current practices.

#### **Topic 1: Evaluator Training**

The individuals who review and score grant applications are volunteers from the public or are SANDAG staff from outside the Grants team that have expertise relevant to the grant program. Training these evaluators on how to score grant applications is an essential step in the process. Many of the sample organizations that were reviewed require all evaluators to attend a mandatory training session offered by the agency. This training reviews the Call for Projects materials in depth, including the scoring rubric evaluators will use and the score sheet where evaluators will provide their scores. The training ensures that all evaluators are provided the same information, have an opportunity to ask questions, and fully understand the work they will be conducting. Currently, SANDAG does not conduct evaluator training beyond providing written materials described below and offering to respond to questions from evaluators as they arise. Evaluator training is an area that the Grants team will implement for all of its future Calls for Projects to enhance the process and provide a strong foundation for the evaluators.

#### Written Materials Provided

All prospective evaluators are provided with the following screening materials:

- Evaluator Guidelines: These Guidelines describe the role of the evaluator, general instructions for completing their evaluation, how their scores are used, and the steps in the process that will occur once their scores are provided. The Guidelines also discuss the importance of confidentiality; the prohibition against discrimination and harassment of applicants, other evaluators, and SANDAG staff; and conflicts of interest. Many organizations use a similar document as the foundation and guiding principles for their process, and this information is highlighted during the evaluator training session.
- Conflict Declaration: All prospective evaluators must complete a conflict declaration that discloses
  whether they have an interest in or relationship with any applicant or sub-applicant. Prospective
  evaluators who have a conflict with one or more applications cannot serve as an evaluator. Conflict of
  interest is an area that was not clearly described in most of the reviewed programs but is likely to occur
  at some part of the process. Federal and state laws prohibit conflicts of interest in distributing public
  funds, and this practice should continue to be followed. The Grants team will review this document with
  the Office of General Counsel to ensure it contains current language and prohibitions.
- List of applicants and any named partners or sub-applicants: This information is used by the prospective evaluator to complete the Conflict Declaration. This material was not identified by any agencies researched but is instrumental in completing the Conflict Declaration.
- Confidentiality Agreement: By signing the Confidentiality Agreement, prospective evaluators agree to
  treat all evaluation materials and discussions as confidential and not provide such materials to any
  other individual or use them for any other purpose besides evaluation for grant program purposes. Most
  of the agencies reviewed utilize a similar document or have a declaration built into the software that
  their evaluators use to complete their scores.

Once a prospective evaluator has been screened for conflicts of interest and has signed the confidentiality agreement, they are confirmed as an evaluator and become a member of the evaluation committee. All evaluators are then provided the Call for Projects, applications, and the scoring workbook where they input

their scores. Evaluators are then instructed to begin evaluating each application using the scoring rubric in the Call for Projects and return their completed scoring workbook by the deadline. Evaluators typically have two to three weeks to complete their review of the applications.

#### **Topic 2: Evaluator Bias and Scoring Consistency**

As outlined in Board Policy No. 001, SANDAG Policy Advisory Committees are involved in the Call for Projects process in two stages: first, they provide input on the project selection criteria that is used to develop the scoring rubric for each Call for Projects, and second, they recommend applications for funding as a result of the Call for Projects to the Board of Directors. Each grant program and the designated Committee(s) are shown in the table below.

Transportation Committee	Regional Planning Committee
AFA, ATGP, ATP, EMP LMG, SGIP, STGP	SGIP, HAP, EMP LMG

The Call for Projects is a comprehensive guide that describes the grant program requirements, eligibility information, the required application materials and submittal process, the evaluation and funding recommendation development, and the scoring rubric. A sample Call for Projects is included in Attachment 2 for reference. One of the most critical components of the Call for Projects is the scoring rubric, which tells applicants and evaluators how applications will be scored.

The research of other agency grant programs revealed a broad variance in the level of detail an agency provides in its scoring rubric. Agencies with smaller, more localized grant programs list general categories and have broad point ranges (e.g., up to 20 points). Agencies that receive many applications, such as the California Transportation Commission (CTC) and the U.S. Department of Transportation, use detailed scoring rubrics that thoroughly describe the evaluative criteria, provide high-quality definitions, and include a scoring strategy that shows how points are awarded. A well-designed scoring rubric can reduce the amount of time an evaluator spends on scoring applications, ensures consistency and objectivity in the scoring process, reduces complaints or questions about a given score, and helps provide a framework for substantive feedback to the applicant.

All SANDAG Calls for Projects contain a scoring rubric, but the detail included could be enhanced to align with the scoring rubrics used by the CTC and other federal agencies. The Grants team will implement more detailed scoring rubrics for all future Calls for Projects to reduce the ability of evaluator bias in the process and to ensure consistency among all evaluator scores. Some of the items to be contained in future scoring rubrics include:

- A defined performance level, such as Excellent, Good, Satisfactory, Fair, Poor, and Not Responsive. These performance levels will be used by all evaluators across all evaluation categories. For example, an evaluation criterion worth 5 points would assign points in each performance level as follows:
  - Exceptional (5 points): The response addresses the criteria in an *outstanding* way.
  - Good (4 points): The response addresses the criteria in a *substantial* way.
  - o Satisfactory (3 points): The response addresses the criteria in an *adequate* way.
  - Fair (2 points): The response addresses the criteria in a non-specific or unsatisfactory way.
  - Poor (1 point): The response addresses the criteria in a *very inadequate* way.
  - Not Responsive (0 points): The response *fails to address* the criteria.
- For each evaluation criterion, the scoring rubric will also describe the required content or response that an evaluator would observe to demonstrate the performance level. These descriptions would have

sufficient details to allow all evaluators to assign approximately the same score for each application, which would remove variances across evaluators and ensure that the scores are more objective.

The U.S. Department of Transportation takes the scoring rubric one step further and uses the individual evaluation criterion scores to determine the overall application rating. This rating is then used to determine which applications progress to the next step of the competitive process. For example:

Evaluator Score	Application Rating
At least three <i>Exceptional</i> performance level scores and no <i>Not Responsive</i> scores	High
At least one <i>Exceptional</i> performance level score and no <i>Not Responsive</i> scores	Medium-High
No Exceptional performance level scores and no Not Responsive scores	Medium
No more than one <i>Not Responsive</i> score	Medium-Low
Two or more Not Responsive scores	Low

**Example 1: Overall Application Rating** 

#### Validation of Evaluator Scores

Once all evaluators have completed their scores, Grants staff review those scores for consistency with the scoring rubric and to ensure there are no broad variances across evaluators. Some applications may have varying scores for a particular criterion due to individual evaluator preference (e.g., some evaluators are strict and do not assign full points easily, whereas others may be more lenient and provide points more freely). The current practice is to provide feedback to evaluators and request revised scores only if the evaluator has provided scores that don't align with the Call for Projects (e.g., the evaluator gave more points than are allowed) or if the evaluator assigned a score of zero when it is not appropriate (e.g., a criterion that does not explicitly describe the assignment of a zero score).

With a more defined scoring rubric, evaluator scores can be more closely aligned to reduce these variances and eliminate an evaluator's personal scoring preferences. Additionally, any score provided on the highest and lowest ends of the performance levels (e.g., Exceptional, Poor, or Not Responsive) could require written comments from the evaluator to substantiate the assigned performance level. Once all scores are reviewed by Grants staff, an evaluator meeting would be held to discuss the applications and individual evaluator scores to encourage consensus among the evaluators. Grants staff would take notes during the evaluator meeting that would be provided to unsuccessful applicants following the adoption of the awards by the Board of Directors.

#### **Topic 3: Application Ranking and Funding**

Due to the current structure of SANDAG's scoring rubrics and the ability for each evaluator to have their scoring preferences (strict scoring versus more lenient), Grants staff have utilized a Sum of Ranks approach to mitigate these differences and normalize the scoring differentials. Under this approach, each evaluator's application scores are sorted into application ranks, where the application with the highest score is ranked #1, the second highest is #2, and so on. The rank of each application by all evaluators is then added to derive a Sum of Ranks for each application. The Sum of Ranks is sorted in descending order, where the application with the highest Sum of Ranks represents the highest-scoring application. An example of this is below.

Application	Evalu	ator 1	Evalua	ator 2	Eval	uator 3	Sum of	Final
No.	Score	Rank	Score	Rank	Score	Rank	Ranks	Rank
3	90	1	85	2	95	1	270	1
5	75	2	80	3	85	2	240	2
2	75	2	90	1	60	4	225	3
4	60	4	70	4	65	3	195	4
1	50	5	55	5	40	5	145	5

#### Example 2: Sum of Ranks

While the Sum of Ranks approach can normalize the scores, it often confuses applicants, sub-applicants, and stakeholders. As illustrated by the example above, some scores differ significantly among evaluators (e.g., Application No. 2 was ranked highly by the first two evaluators and lower by the third evaluator, resulting in a lower Sum of Ranks and Final Rank. Typically, SANDAG has far more applications and evaluators than this example uses, which creates a higher opportunity for variance across the evaluators and applications.

A more detailed scoring rubric will remove this variance, and holding an evaluator meeting will encourage consensus among the evaluators. Some agencies hold multiple evaluator meetings to ensure no variance among evaluator scores above a certain threshold (e.g., no more than 5 points or 10%). Additionally, by having scores that are more closely aligned and not subject to the scoring preferences of the evaluator, the need to utilize a Sum of Ranks process would be eliminated.

The research of other grant programs revealed variances in how evaluator scores were used to determine the final order of applications, but no agencies use a ranking process. The methods utilized include:

- Average Scores: All evaluator scores are averaged, and the applications are sorted in descending order by the average score.
- Overall Application Rating: Applications are assigned a rating based on pre-determined levels in the Call for Projects, and applications that receive a rating below a specific threshold are excluded from further consideration. In Example 1 above, applications rated Low cannot be awarded funding. Another agency utilized the following ratings:
  - Not Recommended Applications that do not meet one or more eligibility requirements, require additional information, receive a low rating in one or more evaluation criteria, or are otherwise identified by the evaluators as unsuitable for a grant award.
  - Highly Recommended Applications that meet all eligibility requirements and receive high ratings in all of the evaluation criteria or are otherwise determined by the evaluators as exemplary projects that will generate significant benefits in one or more of the grant program areas.
  - Recommended Applications that meet all eligibility requirements and are not otherwise assigned a Highly Recommended or Not Recommended rating.
- Combined Scores: All individual application scores are combined to derive a total score, and the applications are sorted in descending order by the combined score.

#### Use of Final Scores and Application Order to Develop Funding Recommendations

Locating information about how an agency utilizes application scores or ratings to develop funding recommendations was challenging. Most local and state agencies and some federal agencies utilize the average application score or the total application score and fund applications in descending order until all funding is exhausted. This methodology is the most transparent and objective way to develop the final application order and funding recommendations of all the methods identified in the research and is the method the Grants team recommends be used for all future Calls for Projects.

The U.S. Department of Transportation and some of its agencies (Federal Transit Administration and Federal Railroad Administration) vary in how funding recommendations are developed. Generally, they use a more subjective process following the initial evaluation conducted by their evaluation panel, as described below. This method allows the agency more discretion in the final funding recommendations, but due to its subjective nature, the agency could receive more criticism from its applicants and stakeholders.

- The Federal Railroad Administration further prioritizes applications that have an overall application
  rating of Highly Recommended by factors such as applications that will require no more than 50%
  funding through the grant, applications whose net benefits are maximized using a score derived by a
  benefit-cost analysis, and applications that accomplish or address the highest priority goals of the
  Administration. Applications receive funding based on this secondary prioritization, and the
  Administration will partially fund applications at their discretion (e.g., removing a particular project phase
  or segment).
- The U.S. Department of Transportation reviews the list of "Highly Recommended" applications to determine if those applications are sufficient to satisfy program set-asides (e.g., program categories, maximum award amounts, etc.) and geographic diversity requirements. If not, "Recommended" applications may be added to the proposed list of applications for consideration until the program setasides and geographic diversity requirements are met. The Department can add a "Recommended" application only if that application directly addresses an identified insufficiency related to the program set-asides, geographic diversity requirements, or to ensure there are sufficient applications to distribute all available funds and all similarly situated Recommended applications are treated the same.
- The Federal Transit Administration (FTA) considers geographic diversity and the applicant's receipt of other competitive awards and may also limit the amount of funding a single applicant may receive. FTA also prioritizes applications that address the goals of the Administration or the particular funding program, and applications that advance racial equity.

#### Geographic Distribution of Funding

Some of the reviewed agencies do not address the geographic distribution of funding. Of the agencies that do, it is typically accomplished in two ways:

- Set a maximum award amount that can be distributed to a specific area (e.g., per state, per region), usually through separate funding categories
- Establish minimum set asides for a particular area or population (e.g., 25% for disadvantaged communities, 40% for marginalized, underserved, and pollution-overburdened populations)

For the SANDAG region, there have been requests by stakeholders, applicants, and Policy Advisory Committee Members to consider geographic distribution in the six subregions (North County Coastal, North County Inland, East County, South County, City of San Diego, and the Unincorporated County of San Diego), or in relation to our major highways (e.g., north of Interstate 8, east of State Route 125). Regardless of how the region is categorized, funding could be distributed through these categories by the two methods mentioned above. When considering geographic distribution categories and methods, it is important to note

that some of the SANDAG grant programs are funded by sources other than TransNet, and therefore the methodology used to make any secondary evaluation or determination of funding following the scores provided by the evaluation committee would require that funding agency's approval. Because each grant program has different applicants, program goals, and needs, the Grants team recommends that geographic distribution be determined for each Call for Projects. For example, geographic distribution for EMP LMG applications would be challenging since project locations are limited to specific lands conserved for habitat preservation. In considering the evaluation criteria for the next Call for Projects, Policy Advisory Committee Members could review the past EMP LMG awards and determine that no secondary evaluation of projects is needed.



### Housing Acceleration Program (HAP) Call for Projects – Cycle 2

### Overview

#### **Program Description**

The San Diego Association of Governments (SANDAG) is soliciting applications for its Housing Acceleration Program (HAP). The (HAP) provides grants and technical assistance to local jurisdictions to accelerate housing production and promote equity and sustainability in housing planning and production.

#### **Program Categories**

The Cycle 2 HAP Call for Projects (CFP) will fund transformative and innovative Planning and Capital projects, including supportive infrastructure, that will accelerate housing development in infill areas, facilitate implementation of the 6th Cycle Regional Housing Needs Assessment (RHNA), and advance Sustainable Communities Strategies (SCS).

#### **Program Manager**

Tracy Ferchaw grantsdistribution@sandag.org

### **Eligible Projects**

A project must meet all the following criteria to be eligible for funding.

- The project area must be within a mobility hub, transit priority area (TPA), or a low VMT area
- The project must meet all three REAP 2.0 Program Objectives:
   Accelerate infill development that facilitates housing supply, choice, and affordability
  - 2. Affirmatively Further Fair Housing
  - 3. Reduce vehicle miles traveled

### **Eligible Applicants**

- Cities in the County of San Diego
- County of San Diego

### Funding

#### **Funding Source**

California Department of Housing and Community Development Regional Early Action Planning Grants of 2021 (REAP 2.0) -State General Fund

#### Fiscal Year(s) of Funding 2022 – 2026

#### ----

Available Funding

Total funding available: \$16 million

- \$12 million Capital projects
- \$4 million Planning projects

#### **Expenditure Deadline**

All funds must be expended on the project by December 31, 2025

#### Maximum Grant Award (per project)

- \$2.5 million Capital project
- \$650,000 Planning project

#### **Example Projects**

- Rezoning and updating planning documents and zoning ordinances
- Conducting infrastructure plans and studies
- Affordable housing predevelopment costs and construction
- Capital investments that support future housing development

Other examples can be found under the "List of Resources" section.

### Timeline

Activity	Date
Release the Call for Projects	5/7/2023
Prospective Applicant Webinar (2:00-3:30 p.m.)	5/17/2023
CFP Question Deadline (by 5:00 p.m.)	7/21/2023
Deadline to request application assistance	7/21/2023
Responses to all questions released in BidNet	7/28/2023
Application Deadline (by 5:00 p.m.)	8/4/2023
Applicant Resolution Deadline (by 5:00 p.m.)	9/3/2023
Notice of Intent to Award	9/22/2023
Regional Planning Committee considers funding recommendations	10/6/2023
Board of Directors considers funding recommendations	10/27/2023
Grant Agreements Executed/Notices to Proceed Issued	November 2023

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#### I. Glossary of Key Terms

Accelerating housing production means planning, infrastructure, and other investment and actions that improve the affordability, timing, cost, feasibility, approval, and amount of housing development.

**Affirmatively Furthering Fair Housing (AFFH)**, under Government Code section 8899.50, means taking meaningful actions, in addition to combating discrimination, that overcome patterns of segregation and foster inclusive communities free from barriers that restrict access to opportunity based on protected characteristics.

**Affordable housing** means housing that does not cost more than 30 percent of the gross income of Lower- and Moderate-income Households.

**Application Category** is the category under which an application will compete for funding. There are two Application Categories under this CFP: Planning and Capital. Each Application Category has available funding, evaluation criteria, and maximum grant awards. Applications will be sorted into the Application Category corresponding to the type of project application the applicant uses (Capital or Planning).

**BidNet** is a procurement platform and vendor portal that BidNet Direct hosts. It is the exclusive online vendor portal used to post and notify prospective applicants of current SANDAG grant opportunities. Potential applicants will use BidNet to download the CFP materials, submit questions and obtain answers regarding the CFP, and submit their application materials. BidNet is available at <u>www.bidnetdirect.com/sandag/sandag-grants</u>.

**California Department of Housing and Community Development (HCD)** is the State agency administering the Regional Early Action Planning Grant of 2021 (REAP 2.0).

**Call for Projects (CFP)** is the competitive selection process through which SANDAG distributes grant funding to prospective applicants.

**Capital project** is a type of project that will eventually result in the construction of public improvements. Project phases can include environmental, design (conceptual, preliminary, or final), right-of-way, and construction.

**Grant term** is when expenses for project-related activities can be incurred to be eligible for reimbursement and begins when the Notice to Proceed is issued and extends until the grant termination date.

**Grantee** is an organization that has been awarded funding through the Housing Acceleration Program (HAP) and has entered into a grant agreement with SANDAG.

**HCD ProHousing Designation Program** is a program developed by HCD. It provides incentives to cities and counties in the form of additional points or other preferences in scoring competitive housing, community development, and infrastructure programs.

**Housing Acceleration Program (HAP)** is the grant program that is the subject of this Call for Projects. The HAP provides grants to develop and adopt policies and process improvements that accelerate housing production, facilitate implementation of the 6th Regional Housing Needs Assessment (RHNA) Cycle, implement the Regional Plan Sustainable Communities Strategy (SCS), and build local jurisdictions' capacity to compete for funding statewide through the California Department of Housing and Community Development (HCD) ProHousing Designation Program.

**Infill** means, for REAP 2.0, areas where all the following apply: (1) the area consists of unused and underutilized lands, (2) within existing development patterns that include a diversity of land uses, and (3) that is accessible to destinations and daily services by transit, walking, or bicycling and located in either:

a. An urban center, urban corridor, or area with transit-supportive densities, or

b. An established community that meets all the following criteria:

- i. The area consists of or previously consisted of qualified urban uses
- ii. The area is predominantly surrounded (approximately 75 percent of the perimeter) by parcels developed or previously developed with qualified urban uses. In counting this, perimeters bordering navigable bodies of water and improved parks shall not be included, and
- iii. No parcel within or adjoining the area is classified as agricultural or natural and working lands.

Projects located within a Mobility Hub, Transit Priority Area, or Low VMT Area meet the definition of Infill.

**Low VMT Areas** generally refer to areas requiring less driving and providing better access to daily destinations such as jobs and services. Under HAP, low VMT areas are Traffic Analysis Zones with 2035 residential per capita VMT below the regional mean, as identified through Senate Bill (SB) 743 technical guidelines and "Potential Areas for Transit Priority Projects" as defined under SB 375. An interactive map that shows the Low VMT areas in the San Diego region is available at the following website:

https://sandag.maps.arcgis.com/apps/webappviewer/index.html?id=25a4f11452644e968b1599 726c6b6514

**Major transit stop** is a site containing an existing rail or bus rapid transit station, a ferry terminal served by either a bus or rail transit service, or the intersection of two or more major bus routes with a frequency of service interval of 15 minutes or less during the morning and afternoon peak commute periods.

**Match percentage** is calculated by dividing the total match amount by the sum of the matching funds and the grant award.

**Matching funds** is the funding other than the grant award that contributes to the total project cost. It is often represented as a percentage of the total project cost.

**Mobility Hubs** are communities with a high concentration of people, destinations, and travel choices. They provide an integrated suite of mobility services, safe roads, and supporting amenities and technology to help people reach high-frequency transit or make short trips around a community. Mobility Hubs can span one, two, or a few miles, and each hub is uniquely designed to fulfill a variety of travel needs while strengthening the sense of place. An interactive map that shows the Mobility Hubs in the San Diego region is available at the following website:

https://sandag.maps.arcgis.com/apps/webappviewer/index.html?id=25a4f11452644e968b1599 726c6b6514. **Multimodal Communities** are those which are served by a variety of travel options that accommodate a variety of transportation modes for the public to access daily destinations. Multimodal options can include but are not limited to, complete street improvements for active transportation, improving access to transit, and creating high-quality transit stops.

**Planning project** is a type of project that includes plans and processes that accelerate housing production but will not directly result in the construction of a public improvement project. Examples include technical assistance in improving housing permitting processes, tracking systems, and planning tools; performing feasibility studies to determine the most efficient locations to site housing; and temporary staffing or consultant needs associated with these activities.

**Qualitative** or subjective evaluation criteria are those criteria in which discretion is needed to provide a score. Often qualitative criteria seek to evaluate how well an applicant responded to an application question or how well the proposed project will achieve a stated goal.

**Quantitative** or objective criteria are those criteria that a formula or conditional statement is used to provide a score. Often quantitative criteria seek to evaluate a project-related data point or metric against a range or scale and assign a point value based on where the data point or metric falls within the range or scale. Other quantitative criteria assign a point value based on responses to a conditional statement, such as a yes/no question or the presence or absence of a condition.

**Regional Early Action Planning 2021 (REAP 2.0)** is a grant program that provides one-time grant funding to regional governments and entities for planning activities and capital projects that will accelerate housing production and progress toward our state climate commitments.

**REAP 2.0 Program Goal** is to invest in housing, planning, and Infill housing-supportive infrastructure across the entire state in a manner that reduces VMT, increases housing affordability, and advances equity, consistent with all of the following:

- Advancing the State Planning Priorities
- Affirmatively Furthering Fair Housing;
- Facilitating housing element compliance and progress for the sixth cycle Regional Housing Needs Assessment
- Advancing and implementing the region's SCS to achieve climate goals.

**REAP 2.0 Program Objectives** are the objectives that a project must meet in order to be eligible for HAP. They are:

- Accelerating infill development that facilitates housing supply, choice, and affordability
- Affirmatively Furthering Fair Housing
- Reducing vehicle miles traveled

**Regional Housing Needs Assessment (RHNA)** is codified in state law at Government Code Section 65580, *et seq.* It quantifies the need for housing and informs land use planning in addressing identified existing and future housing needs resulting from population, employment, and household growth. SANDAG is responsible for overseeing the RHNA process for the San Diego region and is currently overseeing the 6th cycle RHNA, which covers the planning period from 2021-2029. **Sustainable Communities On-Call** is a list of pre-qualified consultants that SANDAG has entered into contracts with for sustainable communities planning to implement additional pro-housing activities and the SANDAG Regional Plan Sustainable Communities Strategy. SANDAG conducted this procurement so local agencies can utilize the list of consultants and pre-negotiated rates to conduct their own simplified competitive procurement and expedite the contracting process for local agency projects.

Total Project Cost is calculated as the sum of the grant award and the matching funds.

**Traffic Analysis Zone (TAZ)** is a geographic unit used for transportation modeling. A TAZ is smaller than a census tract.

**Transformative and innovative activities** under REAP 2.0 means housing, planning, infrastructure investments supporting infill development, and other actions that enable a local jurisdiction to meet its housing goals that also result in per capita vehicle miles traveled reductions, including accelerating infill development, supporting residents through realizing multimodal communities, shifting travel behavior through reducing driving, and increasing transit ridership. Transformative and innovative activities are meant to address these goals together and to lead to changes in land use patterns and behaviors.

**Transit Priority Areas (TPAs)** are areas within a half-mile of a major transit stop that are existing or planned. Under SB 743, local jurisdictions can potentially use streamlined environmental review for projects within TPAs. An interactive map that shows the TPAs in the San Diego region is available at the following website: https://sandag.maps.arcgis.com/apps/webappviewer/index.html?id=25a4f11452644e968b1599726c6b6514.

**Vehicle Miles Traveled (VMT)** is the total number of miles traveled on all roadways by all vehicles.

**VMT per capita** means the number of Vehicle Miles Traveled per person. It is calculated by dividing the total annual miles of vehicle travel by the total population in a state or an urbanized area.

#### II. List of Resources

Below is a list of resources referenced in this CFP and a description of how to use these resources.

Resource/Links	What to do?
<u>BidNet</u>	Access the CFP materials, submit and receive responses to questions, receive any updates to the CFP, and submit a completed application(s) for consideration

HCD AFFH Data and Mapping Resources	Applicants can use this interactive resource from HCD to fulfill a state obligation to proactively combat discrimination and increase access to safe, affordable homes near jobs, schools, healthcare, and parks for all Californians, especially those who face barriers because of their race, sex, income, and other characteristics. In this tool, users can explore data relating to Fair Housing Enforcement, Segregation and Integration, Disparities in Access to Opportunity, Disproportionate Housing Needs, Racially/Ethnically Concentrated Areas of Poverty, and more.
HCD Housing Planning Hub Site	Provides resources for accelerating housing production.
TCAC/HCD 2023 Opportunity Map	The TCAC/HCD Opportunity Map identifies areas whose characteristics have been shown by research to be most strongly associated with positive economic, educational, and health outcomes for low-income families – particularly long-term outcomes for children – when compared to other neighborhoods in the same region. The map also identifies areas in California that are both high poverty and racially segregated. Use the tool to identify the opportunity category that applies to the project and to respond to questions based on the type of opportunity category that applies to the project.
REAP 2.0 Notice of Funding Availability (NOFA)	Guidelines and requirements that SANDAG and HAP Grantees are required to comply with.
SANDAG 6 <sup>th</sup> Cycle Regional Housing Needs Assessment	Review RHNA resources. RHNA is mandated by state law, quantifies the need for housing, and informs land use planning in addressing identified existing and future housing needs resulting from population, employment, and household growth.
SANDAG Board Policy No. 035	Review the Board Policy that governs SANDAG's Competitive Grant Programs. An overview is provided in this CFP.
SANDAG Grant Programs Webpage	Access the Grant Program Protest Procedures, BidNet Registration Guide, BidNet Vendor Navigation Guide, and BidNet Frequently Asked Questions (FAQs)
<u>SANDAG HAP Cycle 2 Interactive</u> <u>Map</u>	Use the interactive map to view the region's TPAs, Mobility Hubs, and low-VMT areas to ensure prospective projects meet the eligibility requirements. Applicants will use the drawing tool to map out the proposed project area.

SANDAG Pro-housing Best Practices	A 3-phase literature review research project that establishes a baseline of information about regional housing trends, develops an understanding of pro-housing best practices, and provides supportive information to guide REAP- eligible activities in the San Diego region.
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#### III. Background

#### A. About SANDAG

The San Diego Association of Governments (SANDAG) is the primary public planning, transportation, and research agency for the San Diego region, comprising the 18 cities and County of San Diego. SANDAG serves as the public forum for regional policy decisions about growth, transportation, environmental management, housing, open space, energy, public safety, and binational collaboration.

SANDAG's vision is to pursue a brighter future for everyone living, working, or recreating in the San Diego region. To this end, SANDAG plans and implements projects that seek to use land more wisely, build a more efficient and accessible transportation system, protect the environment, improve public health, promote a strong regional economy, better manage our access to energy, incorporate equity into the planning process, address pressing needs on tribal lands, and support a vibrant international border.

SANDAG receives local, state, and federal funds to implement regional policies, programs, and projects that advance its vision. SANDAG passes through a portion of its funding through several competitive grant programs. These grant programs provide local, state, and federal funding to local jurisdictions, nonprofits, and other partners to accomplish regional goals at the local level. Grants awarded range from infrastructure projects to habitat management and monitoring efforts to specialized transportation services for senior and disabled populations. While each grant program maintains a particular focus, all work together to enhance our region's quality of life.

#### B. Housing Acceleration Program (HAP)

1. Overview

In July 2019, the California Legislature passed Assembly Bill (AB) 101, establishing the Local Government Planning Support Grant Program to provide regional governments with one-time state funding for planning activities to meet the 6th Cycle RHNA. Based on a population-based formula. SANDAG was eligible to receive \$6.8 million through the Regional Early Access Planning (REAP)1.0 program, administered by the California Department of Housing and Community Development (HCD). With REAP funding, SANDAG developed the HAP program, which provides grants and technical assistance to local jurisdictions to develop and adopt policies and process improvements to accelerate housing production. The program also promotes equity and sustainability in housing planning and production.

REAP 2.0 was established as part of the 2021 California Comeback Plan under AB 140. It intends to build on the success of the initial REAP program and places a greater emphasis on implementation activities. SANDAG's formula share is \$43 million to

support transformative and innovative projects that accomplish housing and climate goals: reduce VMT, increase housing supply and affordability, and advance equity. With REAP 2.0 funding, SANDAG is expanding the HAP in alignment with the <u>2021 Regional</u> <u>Plan</u> and allocating funds to local jurisdictions to complete projects in infill areas that contribute to RHNA goals, reduce per capita VMT, and Affirmatively Further Fair Housing.

2. HAP Goals and Objectives

The HAP has the following goals and objectives:

- a) Goals
  - Increase housing and promote development that results in the production of more affordable housing units
  - Streamline local development processes and approvals
  - Address displacement and promote equity in the region
  - Increase housing near transit and other cleaner mobility choices
  - Promote greenhouse gas emissions reduction and resilience to climate change impacts through accelerating housing production
  - Implement the Regional Plan and Sustainable Communities Strategy
  - Direct resources towards activities and projects that build the funding competitiveness of the San Diego Region
- b) Objectives:
  - Directly provide local governments with grant funding that will aid in the acceleration of housing production
  - Fund housing activities that support the use of existing and future transit services, other alternatives to driving alone, and development around mobility hubs
  - Ensure the promotion of social equity and sustainability
  - Encourage jurisdictions to pursue the HCD ProHousing designation and provide resources for jurisdictions to implement ProHousing policies

#### IV. Eligibility

#### A. Eligible Applicants

- 1. Individual Jurisdictions: Eligible applicants include the 18 incorporated cities in the SANDAG region and the County of San Diego.
  - Note: The jurisdiction where the project is located must have an adopted Climate Action Plan (CAP) or be in the process of developing its CAP.
- 2. Partnerships: Jurisdictions can choose to work together on an application to conduct eligible activities consistent with the HAP goals and objectives . Jurisdictions also may partner with other entities such as a community-based organization (CBO), a nonprofit, or a transit agency. If a partnership is used, the lead applicant must be one of the 18 cities or the County of San Diego.

### B. Eligible Projects

A project must meet all of the following criteria to be eligible:

- The project includes or is within a Mobility Hub, Transit Priority Area, or Low VMT area (Infill Area). Prospective applicants can view these areas using the <u>SANDAG HAP Cycle 2</u> <u>Interactive Map</u>.
- The project meets all of the REAP 2.0 Program Objectives. The application must demonstrate a direct connection between the proposed activities and the REAP 2.0 Program Goal.
- Project activities must illustrate a significant beneficial impact that leads to substantial changes in land use patterns and travel behaviors.
- The application must describe the effort that will be made to reach low-income, disabled, and minority communities within the project area.
- Projects must not have alcohol, political, religious, or discriminatory themes or affiliations.
- Projects already underway are eligible only if the application meets the HAP requirements and requests funds for additional work beyond the project's scope.

#### C. Eligible Uses

1. Capital Projects

# For all Capital Projects, the applicant must commit to the development within a reasonable time frame (e.g., within 5 years of the HCD REAP 2.0 expenditure deadline of June 30, 2026).

- Affordable housing development programs for low and moderate-income households in infill areas. May involve large expenditures and capital investments.
- Housing predevelopment costs for projects in infill areas for low and moderateincome households.
- Upgrading infrastructure for sewer, water, and dry utility systems (new/preservation of affordable housing).
- Infrastructure to expand active transportation and implement bicycle or pedestrian plans that directly accelerates housing production and supply, choice and affordability
- Implementing housing supply, choice, and affordability programs, services, or capital expenditures in infill areas
- 2. Planning Projects

# For all Planning Projects, the applicant must commit to the adoption by the HAP expenditure deadline (December 31, 2025).

• Program-level environmental clearance to eliminate the need for projectspecific review for infill development.

- Technical assistance, planning, temporary staffing, or consultant needs associated with updating local planning and zoning documents, expediting application processing, and other actions to accelerate additional housing production.
- Planning activities such as specific plans, area plans, Transit-Oriented Development plans, and other rezoning or zoning updates that lead to increased residential and mixed-use zoned capacity in specific areas identified as infill.

Additional examples of eligible projects/ proposed uses can be found in the <u>REAP 2.0 Final</u> <u>Guidelines.</u>

#### D. Eligible Expenses

Expenses must be directly related to the execution of the scope of work to be eligible. Grant funds may be used toward local agency salaries directly working on the project, temporary staffing, professional services, preliminary engineering (design and environmental), right-of-way acquisition, construction, project management costs, and other direct expenses incurred on behalf of the project.

SANDAG will only reimburse costs that were incurred for the project after the Notice to Proceed has been issued and up to the amount awarded in the grant agreement. In the event of project cost overruns, SANDAG will not pay more than the original amount specified in the grant agreement.

#### E. Ineligible Activities and Expenses

Ineligible projects and activities do not align with REAP 2.0 Program Objectives, the REAP 2.0 Program Goal, or are otherwise deemed ineligible by HCD. The following activities and expenses are ineligible for reimbursement:

- Indirect costs including overhead expenses such as rent, insurance, copying expenses, fringe benefits, and other salaries not directly charged to the project.
- Activities unrelated to accelerating housing production
- Roadway or highway capacity increase
- Advocacy work (direct lobbying for specific bills or local propositions)
- Bonus payments of any kind
- Ceremonial expenses
- Commission fees
- Real estate brokerage fees or expenses
- Services, materials, or equipment financed or reimbursed under any other state program
- Stewardship of legal defense funds
- General meetings that do not specifically discuss or advance implementation of awarded REAP 2.0 funds
- Mitigation activities already mandated by local or state governing bodies or agencies

- Ongoing expenses (e.g., routine maintenance or operations of transportation infrastructure associated with transit service expansion)
- Costs associated with automobile or motorcycle parking (excluding EV charging infrastructure). Proposed Uses with a surface parking component are not eligible.
- Costs associated with infrastructure related to fossil fuels, including connections to natural gas infrastructure
- Costs associated with ongoing provisions of Internet service
- In lieu fees for local inclusionary Housing programs
- Organizational membership fees
- Street construction or repair to benefit vehicular traffic

#### V. Funding

#### A. Available Funding

Approximately \$16 million is available through this CFP in two Application Categories:

- \$12 million is available for Capital projects
- \$4 million available for Planning projects

#### B. Maximum Grant Awards

- 1. Per Project
- Capital: \$2.5 million
- Planning: \$650,000

#### C. Match Requirement

1. Minimum Match Requirement

No match is required; however, points will be awarded based on evidence of matching funds.

2. Eligible Matching Funds

Matching funds must be from a source other than the grant funding source. Eligible match sources include:

- Cash (state or local funding sources)
- In-kind services

Applicants are required to provide adequate documentation of matching funds and the match source(s) in the application. REAP funds cannot be used as a match.

#### VI. Application and Submittal Process

#### A. Application Materials

Application materials are available on <u>BidNet</u>. Prospective applicants are responsible for downloading relevant application materials for their use in developing and submitting an application. **Applicants are strongly encouraged to contact SANDAG staff and ask for assistance determining which application template should be used (Capital or Planning).** 

#### B. Applicant Resolution

SANDAG <u>Board Policy No. 035</u> requires all applicants to submit a resolution from their authorized governing body within 30 days following the grant application deadline that includes the following provisions:

- Applicant's governing body commits to providing the minimum match percentage set forth in the call for projects.
- Applicant's governing body authorizes staff to accept grant funding and execute a grant agreement if an award is made by SANDAG.

The resolution should be submitted via email to <u>grantsdistribution@sandag.org</u>. If an applicant fails to provide a resolution that meets the requirements, the application will be considered nonresponsive and will no longer be considered in the competitive process. A template for the resolution is available in <u>BidNet</u>.

#### C. Revisions or Cancellation of the CFP

SANDAG reserves the right to cancel or revise, for any or no reason, in part or its entirety, this CFP. If SANDAG revises or cancels the CFP before the application deadline, applicants will be notified by email. Changes to the CFP will be made via an addendum, which will be available on <u>BidNet</u>.

This CFP does not commit SANDAG to award a grant, defray any costs incurred in preparing an application under this CFP, or procure or contract for work. Failure to award funding to an applicant will not result in a cause of action against SANDAG.

#### D. Applicant Webinar, Questions, and Application Assistance

1. Prospective Applicant Webinar

SANDAG will host a prospective applicant webinar to provide an overview of this CFP, project eligibility, the application process, and to address any questions. The webinar will be recorded and posted to <u>BidNet</u>.

2. Call for Projects Questions

Prospective applicants will submit questions through <u>BidNet</u>. Questions submitted after the Question Deadline or outside of BidNet will not be answered.

3. Application Assistance

Prospective applicants may request a meeting with SANDAG Grants staff to obtain assistance with their HAP application, including discussion of a possible HAP project or

assistance with BidNet. See the Timeline for the deadline to request a meeting. Requests should be sent to <u>grantsdistribution@sandag.org</u>.

#### E. Submittal Process

Applicants will submit their application materials on <u>BidNet</u>. Applications submitted by any other method will not be considered.

Applicants are responsible for fully uploading their entire application before the stated deadline. It is the applicant's sole responsibility to contact BidNet to resolve any technical issues related to electronic submittal, including, but not limited to, registering as a vendor, updating passwords, updating profiles, uploading/downloading documents, and submitting an electronic offer, prior to the submission deadline.

#### F. BidNet Resources and Assistance

SANDAG has prepared several guides to assist prospective applications with accessing and navigating BidNet. The following materials are available on the SANDAG grants webpage: <u>https://www.sandag.org/funding/grant-programs</u>.

- BidNet Registration Guide
- BidNet Frequently Asked Questions
- BidNet Vendor Navigation Guide

BidNet's Vendor Support team is available Monday-Friday from 5:00 a.m. to 5:00 p.m. Pacific Time at (800) 835-4603 or <u>e-procurementsupport@bidnet.com</u>.

#### VII. Application Evaluation Process and Funding Awards

#### A. Responsiveness and Eligibility Screening

Following the Application Deadline, all applications will be reviewed to determine if they are responsive to the CFP requirements and that each applicant and proposed project meet the eligibility requirements. During the eligibility and responsiveness screening process, SANDAG reserves the right to request additional information or clarification from any or all applicants but is not required to do so. Staff also may seek input from the SANDAG Regional Planning Committee to determine eligibility but are not required to do so. Projects that pass the responsiveness and eligibility screening will be scored (see the section entitled "Scoring and Ranking").

Any applicants deemed ineligible, whose applications are deemed nonresponsive, or whose projects have been deemed ineligible during the eligibility screening will be notified in writing when the determination is made. Applicants may protest the determination under the grant program protest procedures (see the section entitled "Protest Procedures").

1. Responsiveness

To be considered responsive, prospective applicants must submit their completed application before the Application Deadline. The application must be complete and contain content consistent with the application instructions. An application must also contain all required signatures. An incomplete application or any application that is missing pages or cannot be opened for any reason may be considered nonresponsive. To retain integrity in the competitive selection process, applicants who fail to utilize the correct application type (Capital or Planning) may be deemed nonresponsive.

2. Eligibility

SANDAG staff will perform an eligibility screening of all submitted applications. An eligibility screening involves verifying that an applicant and the proposed project meet the eligibility requirements included in this CFP as well as performing a pre-award risk assessment. A pre-award risk assessment examines an applicant's fiscal and operational capabilities to specifically assess the risk associated with allowing the applicant to expend grant funds. A pre-award risk assessment will include accessing SAM.gov to verify that an applicant has not been suspended, debarred, or otherwise excluded from receiving government contracts. It also may include reviewing the applicant's audit findings and past performance in managing previous grant awards from SANDAG or other sources.

#### B. Scoring of Applications

Responsive and eligible applications will be sorted into the relevant Application Category. Applications will be scored using the qualitative and quantitative criteria contained in this CFP.

1. Qualitative/Subjective Scoring

An external evaluation panel will score each application using the relevant Application Category qualitative criteria. Evaluation panel members typically consist of 3-5 members of the public who are familiar with the San Diego region and the HAP program goals and objectives. Additionally, all evaluation panel members will be screened to be sure they do not have an affiliation with any of the applicants or proposed projects.

2. Quantitative/Objective Scoring

SANDAG Grants staff will score each application based on the relevant Application Category quantitative criteria. Points associated with quantitative criteria undergo a quality assurance/quality control (QA/QC) review to ensure data used in the quantitative scoring process are accurate and points are awarded appropriately.

3. Minimum Average Score

To ensure grant funds support quality projects, an application must receive an average score equal to or exceeds 50% of the total points available in the relevant Application Category evaluation criteria to be eligible for funding.

#### C. Ranking of Applications

SANDAG will establish a ranked application list for each Application Category.

An application's quantitative score(s) will be added to the qualitative scores received from each evaluation panelist (evaluator), forming a total application score from each evaluator. Then, each evaluation panel member's total application score for all projects will be ranked to determine the "Sum of Ranks." For example, the application an evaluation panel member scores the highest will rank number one; the second-highest scoring application will rank number two; and so on. Then the rankings an application receives from each evaluation panel member will be summed to produce an overall application ranking (sum of ranks). Applications with the lowest overall sum of ranks will be considered to have performed the best.

If two or more applications receive the same overall ranking, the following criteria, in descending order, will be used as a tiebreaker and to determine the final application rank:

- 1. Planning Applications
  - The highest cumulative score on criteria Nos. 1, 2, and 3
  - The highest score on criteria No. 6
- 2. Capital Applications
  - The highest cumulative score on criteria Nos. 1, 2, and 3
  - The highest score on criteria No. 7

#### D. Funding Recommendations and Geographic Funding Distribution

SANDAG will review the ranked application list for each Application Category and recommend applications receive funding in the following priority order. Partial awards may be recommended. See the section entitled "Partial Awards."

- First, the highest-ranked application for each jurisdiction will be recommended to receive funding, in descending order of rank, until funding is exhausted.
- If funding remains, additional applications will be recommended to receive funding in descending order of rank until funding is exhausted.

If there are remaining funds in an Application Category, SANDAG can use the remaining funds to fund applications in the other Application Category.

#### E. Partial Awards

Given the competitive nature of the HAP grant program and the finite amount of funds available through this CFP, an applicant may receive a partial award. SANDAG handles partial awards differently based on the scalability of a project. Below are descriptions of scalable and non-scalable projects:

- Scalable projects. A scalable project is a project whose scope of work can be reduced and still further the grant program goals while providing significant value to the public intended to benefit from the project. SANDAG staff will consider how the project would have scored in the competitive process if the scope of work were reduced. If the project would have scored substantially the same with the scaleddown scope of work and the scaled-down project would further the grant program goals and provide significant value to the public, then the project may be scaled.
- 2. Non-scalable projects. A non-scalable project is a project whose scope of work cannot be reduced because doing so (a) is not possible, (b) would create an incomplete project that contributes little to the grant program goals or provides little value to those intended to benefit from the project, or (c) would have scored substantially different in the competitive process with a reduced scope of work.

SANDAG, at its sole discretion, will determine whether a project is scalable or non-scalable using the abovementioned definitions.

Applicants whose applications are recommended for a partial award and are scalable will be required to work with SANDAG staff following the Notice of Intent to Award to alter the scope of work, budget, and schedule submitted as a part of the application to reflect a reduced scope of work.

Applicants whose applications are recommended for a partial award and cannot be scaled will be asked if they would like to accept the partial funding award with the condition that the entire project, as proposed in the scope of work included in the application, must be completed. The applicant will be required to contribute a larger amount of matching funds than proposed in the application to complete the project scope of work. If an applicant cannot find the matching funds and declines the partial funding award, the award will be offered to the next highest-ranked application on the ranked application list. (See the section entitled "Funding Recommendations and Geographic Funding Distribution.") If no applicant accepts the funding, the funding will be used by SANDAG for other eligible activities under the REAP 2.0 guidelines.

#### F. Approval of Funding Recommendations

SANDAG will provide a Notice of Intent to Award to all applicants containing the applications recommended for funding. See the Timeline for the anticipated Notice of Intent to Award date. The funding recommendations will be presented to the Regional Planning Committee for recommendation to the Board of Directors. The Board of Directors will consider the funding recommendations and approve awards.

#### G. Protests

SANDAG grant program protest procedures may be obtained from the SANDAG grant programs webpage at <u>https://www.sandag.org/funding/grant-programs</u>.

#### VIII. Grant Agreement

#### A. Grant Agreement Execution

If awarded funds, the lead applicant will enter into a grant agreement with SANDAG for the approved project scope of services and become a Grantee. A sample grant agreement is included with the CFP. Applicants are encouraged to review the sample grant agreement within their organization before applying. Aside from any potential errors or omissions, the terms of the grant agreement will be substantially the same as those in the sample grant agreement agreement and are non-negotiable.

SANDAG will not reimburse the Grantee for costs incurred before the executed grant agreement or the Notice to Proceed.

#### B. Grant Term and Expenditure Deadline

Grant agreements are anticipated to be signed by SANDAG and HAP awardees in fall 2023. Once the grant has been signed by all parties, a Notice to Proceed will be issued, which is the beginning of the grant term. Grantees must expend REAP funds December 31, 2025; therefore, all grant agreements will contain a grant expiration date of December 31, 2025. HAP awardees are required to sign the grant agreement within 45 days of receiving the grant agreement from SANDAG. Failure to sign and return the grant agreement promptly may result in revocation of the grant award.

#### IX. HAP Requirements

#### A. Third-Party Contracting

Grantees must competitively procure any third-party contract whose cumulative value will exceed \$10,000 over a twelve-month period. The third-party contract shall provide for compliance with the requirements of the HAP and REAP 2.0. Additional requirements for third-party contractors are included in the grant agreement.

Grantees can utilize the SANDAG Sustainable Communities On-Call to expedite their procurement of third-party consultants. The on-call is a list of pre-qualified consultants that SANDAG has entered into contracts with for sustainable communities planning to implement additional pro-housing activities and the SANDAG Regional Plan Sustainable Communities Strategy. SANDAG conducted this procurement so local agencies can utilize the list of consultants and pre-negotiated rates to conduct their own simplified competitive procurement and expedite the contracting process for local agency projects. For more information about the Sustainable Communities On-Call, contact Stacey Cooper at Stacey.Cooper@sandag.org.

#### B. Notice of Prevailing Wage

California law requires that public works projects pay prevailing wages for workers. As applicable, Grantees are required to comply with the provisions of California Labor Code Sections 1775 et seq, which includes the payment of prevailing wages to all workers performing prevailing wage work. Additional details can be found in the grant agreement.

#### C. Progress Reports, Invoices, and Matching Funds

1. Progress Reports

Grantees must complete and submit quarterly progress reports with documentation and an invoice to receive reimbursement. Subcontracts with consultants or contractors must be submitted with the first report containing their work. Grantees may be required to use specific report templates and an online platform for submission to SANDAG.

SANDAG will measure grant performance against the stated project goals and deliverables in the project scope of work included in the grant agreement. Poor performance may be grounds for termination of the grant agreement.

**Final reports must be submitted no later than February 28, 2026.** Final reports should detail project activities, challenges, successes, performance measures, and how the project is expected to accelerate housing.

2. Invoices

Grant funding is by reimbursement only. Expenses must be directly related to the contracted scope of work and paid during the grant agreement term. Project expenses

incurred by the Grantee before the Notice to Proceed is issued are not eligible for reimbursement. To be reimbursed for project expenses, a Grantee must submit an invoice packet, documentation of all project expenses, and a progress report. **Grantees must submit invoices quarterly, and the final invoice must be submitted no later than February 28, 2026.** Grantees may be required to use specific invoice templates and an online platform for submission to SANDAG. Grantees must conform to the following to qualify for reimbursement:

- Staff costs must be submitted with certified payroll records.
- Consultant invoices must be submitted with proof of payment.
- Receipts or invoices must be detailed, dated, and directly related to the project scope of work.
- 3. Matching Funds

If the grant agreement contains matching funds, the Grantee must provide a matching amount per invoice such that the cumulative match percentage is equal to or greater than the match percentage required under the grant agreement. A Grantee will not receive reimbursement if the cumulative match percentage falls below the required percentage specific to the project or if the Grantee fails to provide sufficient documentation of project expenses.

#### D. Public Record and Record Retention Policy

All applications submitted in response to this CFP become the property of SANDAG and are considered a public record. Applications and other project-related documentation may be subject to public review per <u>SANDAG Board Policy No. 015: Records Management.</u>

Grantees must retain project-related documents for at least three years after receipt of final payment and make these documents available to SANDAG upon request.

## **ATTACHMENT A – PLANNING SCORING RUBRIC**

## I. Summary Table

No.	CRITERIA	POINTS POSSIBLE
1.	ACCELERATE INFILL DEVELOPMENT THAT FACILITATES HOUSING SUPPLY, CHOICE, AND AFFORDABILITY	20
A.	Degree to which the project will implement transformative activities that improve the affordability, timing, cost, feasibility, approval, and amount of housing development.	10
В.	Degree to which the project will have long-term impacts that will result in transformative outcomes at neighborhood and/or regional levels.	10
2.	REDUCE VEHICLE MILES TRAVELED	20
А.	Proximity to Focus Areas for Housing Development	10
В.	Degree to which the project furthers the Mobility Hub Implementation Strategy	10
3.	AFFIRMATIVELY FURTHERING FAIR HOUSING	15
	Degree to which the project takes meaningful actions, in addition to combating discrimination, that overcome patterns of segregation and foster inclusive communities free from barriers that restrict access to opportunity based on protected characteristics.	
4.	COMMUNITY ENGAGEMENT AND OUTREACH	10
	Degree to which community members have been engaged and outreach is incorporated throughout the project so the community is engaged in the planning and development phases of the project.	
5.	PARTNERSHIPS	5
	Community-based organization partnership, nonprofit partnership, transit agency partnership OR interjurisdictional ProHousing partnership	
6.	BOARD POLICY No. 033 (25% of total points)	25
A.	ProHousing Policies (Favorable Zoning and Land Use, Acceleration of Housing Production Timeframes, Reduction of Construction and Development Costs, Providing Financial Subsidies)	12.5
В.	Housing Equity	12.5
7.	MATCHING FUNDS	5
	Pledge of matching funds in the application	
	TOTAL	100

#### II. Scoring Rubric

The Rubric is a guide for SANDAG staff and the Evaluation Panel to assist with awarding points based on the Evaluation Criteria.

#### 1. ACCELERATE INFILL DEVELOPMENT THAT FACILITATES HOUSING SUPPLY, CHOICE, AND AFFORDABILITY (20 POINTS POSSIBLE)

Points will be awarded to programs that support implementation activities that improve the affordability, timing, cost, feasibility, approval, and amount of housing development.

- A. Degree to which the project will implement transformative activities that improve the affordability, timing, cost, feasibility, approval, and amount of housing development (up to 10 points). Applicants must make the connection of how the planning activity unlocks an infill area with strong planned or actual housing affordability components that serve low and moderate-income households.
- B. Degree to which the project will have long-term impacts that will result in transformative outcomes at neighborhood and/or regional levels (up to 10 points). More points will be awarded if the project demonstrates complementary policies and other planned or existing projects that result in transformative impacts that support affordable housing on a broader scale. Projects will be evaluated on their impact on a broader corridor that makes substantial changes in land use patterns, not solely an individual site.

#### 2. REDUCE VEHICLE MILES TRAVELED (20 POINTS POSSIBLE)

Points will be awarded to projects that reduce VMT through relationships to transit and the Regional Mobility Hub Implementation Strategy in <u>San Diego Forward: The 2021</u> <u>Regional Plan</u>.

- A. Proximity to Focus Areas for Housing Development (10 points possible). See the SANDAG HAP Cycle 2 Interactive Map for more information. Project area includes or is located in a:
  - 1. Mobility Hub (**3.5 points**)
  - 2. 2035 Transit Priority Area (TPA) (3.5 points)
  - 3. Low Vehicle Miles Traveled (VMT) area: Traffic Analysis Zone (TAZ) with 2035 residential per capita VMT:
    - less than 50% of regional mean (3 points)
    - 50% 85% of regional mean (2 points)
    - 85% 100% of regional mean (**1 point**)

- B. Degree to which the project furthers the Mobility Hub Implementation Strategy (10 **points possible**). Project:
  - 1. Implements a land use strategy that facilitates VMT reduction (up to 2.5 points)
  - 2. Includes zoning for a higher density of housing than is currently allowed (**up to 2.5 points**)
  - 3. Improves jobs-housing balance (**up to 2.5 points**)
  - 4. Plans for transportation/mobility improvements to better connect housing to the existing/planned regional transportation network. (**up to 2.5 points**)

#### 3. Affirmatively Furthering Fair Housing (15 points possible)

Degree to which the project takes meaningful actions, in addition to combating discrimination, that overcomes patterns of segregation and fosters inclusive communities free from barriers that restrict access to opportunity based on protected characteristics. Specifically, the project takes meaningful actions that address significant disparities in Housing needs and access to opportunity, replacing segregated living patterns with truly integrated and balanced living patterns, transforming racially and ethnically concentrated areas of poverty into areas of opportunity, and fostering and maintaining compliance with Civil Rights and Fair Housing Laws. Actions to Affirmatively Further Fair Housing may include, but are not limited to:

- Enhancing housing mobility strategies that remove barriers to housing, housingsupportive infrastructure, and transportation in areas of opportunity.
- Encouraging the development of new Affordable Housing in high-resource areas by promoting housing, infrastructure, increased transportation options, and affordability in areas of high opportunity and outside of areas of concentrated poverty.
- Improving place-based strategies to encourage community revitalization. This includes the preservation of existing Affordable Housing that involves approaches focused on conserving and improving assets in areas of lower-opportunity and concentrated poverty, such as: targeting investments in neighborhood revitalization, preserving or rehabilitating existing Affordable Housing, improving infrastructure, schools, employment, parks, transportation, and other community amenities.
- Protecting existing residents from displacement and preserving Housing choices and affordability in areas of lower- or moderate-opportunity and concentrated poverty.

#### 4. COMMUNITY ENGAGEMENT AND OUTREACH (10 POINTS POSSIBLE)

Degree to which community members have been engaged and outreach is incorporated throughout the project so the community is engaged in the planning and development phases of the project. The applicant's response should include methods employed to solicit feedback on the planning and development of this project and project area. More points will be awarded if the application includes how the project has been shaped by community-identified needs and input, as well as how the applicant will continue to conduct community engagement on the project throughout the process.

#### 5. PARTNERSHIPS (5 POINTS POSSIBLE)

To leverage resources and create consistency across the region, SANDAG is encouraging jurisdictions to partner to share information, plan, and adopt policies together. Additionally, SANDAG encourages jurisdictions to partner with other entities such as transit agencies, community-based organizations (CBOs), and nonprofits to ensure the benefits of projects are realized by a broad population and in an equitable manner. Partnerships must provide a letter of support and or other written commitment describing how the partnership will enhance the benefits and outcomes of the project.

- Partnership documentation provided (5 points)
- Partnership documentation not provided (**0 points**)

#### 6. BOARD POLICY NO. 033 (25 POINTS POSSIBLE)

A minimum of 25 points out of 100, or 25 percent of the total points in a funding program will be awarded under this Policy based on jurisdictions' adoption of ProHousing policies and demonstrated commitment to advancing housing equity.

#### A. ProHousing Policies (12.5 points possible)

Applicants will be awarded 2.5 or 5 points, as indicated below, by demonstrating that the applicant has implemented policies that accelerate the production of housing in the four categories listed below. A jurisdiction that has received a ProHousing Designation from HCD will receive 12.5 points. A maximum of 5 points can be earned per category for jurisdictions without a ProHousing Designation.

#### 1. Category 1: Favorable Zoning and Land Use

Policies worth **5 points** each:

- Housing element plan for zoned capacity of >150% of RHNA
- Permitting missing middle uses (e.g., duplexes, triplexes, fourplexes, townhomes) in existing low-density single-family zones
- Eliminating minimum parking requirements
- Allowing residential in commercial zones

Policies worth **2.5 points** each:

- Allowing more/larger accessory dwelling units (ADUs) than state law requires
- Density bonus that is >10% more than state requirements
- Established Workforce Housing Opportunity Zone (WHOZ) or housing sustainability district
- Standards to promote more density
- Housing element plan for zoned capacity of >125% of RHNA
- Reduced parking requirements

#### 2. Category 2: Acceleration of Housing Production Timeframes

Policies worth **5 points** each:

- Ministerial approval of housing
- Streamlined/program-level California Environmental Quality Act (CEQA) Environmental Impact Report (EIR) for general plans/specific plans etc.
- Permit process that is less than two months
- Elimination of public hearings for projects consistent with zoning/general plan
- One-stop shop permitting processes or single point of contact
- Priority permit processing or reduced plan check times for ADUs/junior ADUs, multifamily, or affordable housing

Policies worth 2.5 points each:

- Streamlined housing development at the project level
- Permit process that is less than four months
- Three public hearings limit for projects consistent with zoning/general plan
- Eliminated or replaced subjective design standards with objective standards that simplify zoning
- Standard entitlement application
- Publicly posting online status updates on permit approvals

#### 3. Category 3: Reduction of Construction and Development Costs

Policies worth **5 points** each:

- Waived development impact fees for housing
- Adopted universal design ordinances
- Preapproved prototype plans for missing middle housing (e.g., duplexes, triplexes, fourplexes, townhomes)

Policies worth 2.5 points each:

- Measures that reduce costs for transportation-related infrastructure or that encourage active transit or other alternatives to cars
- Reduced development impact fees for housing
- Less restrictive ADU standards than state requirements

- Fee reduction, including deferrals or reduced fees for housing with people with special needs
- Promoting innovative housing types that reduced development costs

#### 4. Category 4: Providing Financial Subsidies

Policies worth **5 points** each:

- Local housing trust fund or collaboration on regional fund
- Program to comply with Surplus Lands Act and make publicly owned land available for affordable housing
- Enhanced Infrastructure Financing District (EIFD)
- Prioritization of local general funds for affordable housing

Policies worth **2.5 points** each:

- Grants/low-interest loans for affordable ADUs
- Direct residual redevelopment funds to affordable housing
- Development and regular use of housing subsidy pool, local/regional trust, or similar funding source

#### B. Housing Equity (12.5 points possible)

In February 2021, the SANDAG Board of Directors adopted the following statement of Commitment to Equity.

#### Our Commitment to Equity

We hold ourselves accountable to the communities we serve. We acknowledge we have much to learn and much to change, and we firmly uphold equity and inclusion for every person in the San Diego region. This includes historically underserved, systemically marginalized groups impacted by actions and inactions at all levels of our government and society. We have an obligation to eliminate disparities and ensure that safe, healthy, accessible, and inclusive opportunities are available to everyone.

Following Government Code section 8899.50 and SANDAG's Commitment to Equity, SANDAG encourages development in jurisdictions with Housing Equity policies. Applicants will be awarded 2.5 or 5 points, as indicated below, for each policy that advances housing equity and affirmatively furthers fair housing.

#### Policies worth **5 points** each:

- An adopted inclusionary housing ordinance
- Rent stabilization policies
- Anti-displacement policies in conjunction with transit improvements
- Strategies or funds to preserve naturally occurring affordable housing
- Tenant protection policies such as access to counsel, just cause eviction policy, etc.
- Rezoning and other policies that result in a net gain of low- and moderate-income housing while concurrently mitigating development impacts on or from environmentally sensitive or hazardous areas.
- Programs, and land use plans and policies that are intended to result in increased investment (such as infrastructure, housing, open space, etc.) in lower opportunity areas. Such areas include but are not limited to, Low Resource and High Segregation & Poverty areas designated in the 2021 California Tax Credit Allocation Committee (TCAC)/HCD Opportunity Maps, and disadvantaged communities pursuant to California Senate Bill 535 (2012).
- Zone changes or other policies (other than those listed above) that increase lowand moderate-income housing and affordability in High Resource and Highest Resource areas, as designated in the 2021 TCAC/HCD Opportunity Maps.

Policies worth 2.5 points each:

- Displacement risk studies
- Publicly available database of affordable housing properties at risk of losing affordability restrictions through the expiration of rent restrictions or tenant voucher programs
- Proactive monitoring of housing at risk of losing affordability restrictions and proactive enforcement of state-mandated tenant notification provisions

#### 7. MATCHING FUNDS (5 POINTS POSSIBLE)

Projects will be awarded points based on the pledge of matching funds in the application.

MATCH PERCENTAGE	POINTS
0%	0
0.01-9.99%	1
10.00-19.99%	2
20.00-29.99%	3
30.00-39.99%	4
40% or more	5

\*Match percentage is calculated by dividing the matching funds committed to the project by the total project cost and multiplying by 100.

## **ATTACHMENT B – CAPITAL SCORING RUBRIC**

## I. Summary Table

No.	CRITERIA	POINTS POSSIBLE
1.	ACCELERATE INFILL DEVELOPMENT THAT FACILITATES HOUSING SUPPLY, CHOICE, AND AFFORDABILITY	30
A.	Degree to which the project implementation accelerates housing supply, choice, and affordability in infill areas	10
В.	Degree to which the project will have long-term impacts that will result in transformative outcomes at neighborhood and/or regional levels	10
C.	Degree to which project supports very low-, low- and moderate-income housing units	10
2.	REDUCE VEHICLE MILES TRAVELED	30
A.	Proximity to Focus Areas for Housing Development	15
	Degree to which the project furthers the Mobility Hub Implementation Strategy	
B.	<ol> <li>Degree to which the project supports transportation choices that would reduce vehicle miles traveled, specifically walking and bicycling.</li> </ol>	15
	<ol> <li>Degree to which the project would increase connectivity between housing, jobs, amenities, and services.</li> </ol>	
3.	AFFIRMATIVELY FURTHERING FAIR HOUSING AND HOUSING EQUITY	30
	Degree to which the project takes meaningful actions, in addition to combating discrimination, that overcomes patterns of segregation and fosters inclusive communities free from barriers that restrict access to opportunity based on protected characteristics.	30
4.	COMMUNITY ENGAGEMENT AND OUTREACH	15
	Degree to which community members have been engaged and outreach is incorporated throughout the project so the community is engaged in the planning and development phases of the project.	
5.	PARTNERSHIPS	10
	Community-based organization partnership, nonprofit partnership, transit agency partnership, or inter-jurisdictional ProHousing partnership	
6.	PROJECT READINESS	25
	Environmental clearance has been obtained	5
	Secured land for the project (right-of-way acquisition)	5
	Permits have been obtained	10
	Final design is complete	5
7.	BOARD POLICY NO. 033 (25% of total points)	50
A.	ProHousing Policies (Favorable Zoning and Land Use, Acceleration of Housing Production Timeframes, Reduction of Construction and Development Costs, Providing Financial Subsidies)	25
В.	Housing Equity	25
8.	MATCHING FUNDS	10
	Pledge of matching funds in the application	
	Total	200

#### II. Scoring Rubric

The Rubric is a guide for SANDAG staff and the Evaluation Panel to assist with awarding points based on the Evaluation Criteria.

#### 1. ACCELERATE INFILL DEVELOPMENT THAT FACILITATES HOUSING SUPPLY, CHOICE, AND AFFORDABILITY (30 POINTS POSSIBLE)

Points will be awarded to projects that support implementation activities that improve the affordability, timing, cost, and amount of housing development.

- A. Degree to which the project implementation accelerates housing supply, choice, and affordability in infill areas (**up to 10 points**). Applicants must make the connection of how the infrastructure investment unlocks an infill area with strong planned or actual housing affordability components that serve low- and moderate-income households.
- B. Degree to which the project will have long-term impacts that will result in transformative outcomes at neighborhood and/or regional levels (up to 10 points). More points will be awarded if the project demonstrates complementary policies and other planned or existing projects that result in transformative impacts that support affordable housing on a broader scale. Projects will be evaluated on their impact on a broader corridor that makes substantial changes in land use patterns, not solely an individual site.
- C. Degree to which the project supports very low-, low- and moderate-income housing units (**up to 10 points**). More points will be awarded for higher projected affordability.

#### 2. REDUCE VEHICLE MILES TRAVELED (30 POINTS POSSIBLE)

Points will be awarded to projects that reduce VMT through relationships to transit and the Regional Mobility Hub Implementation Strategy in <u>San Diego Forward: The 2021</u> <u>Regional Plan</u>.

- A. Proximity to Focus Areas for Housing Development (**15 points possible**) See the SANDAG HAP Cycle 2 Interactive Map for more information. The project area includes or is located in a:
  - 1. Mobility Hub (5 points)
  - 2. 2035 Transit Priority Area (TPA) (5 points)
  - 3. Low Vehicle Miles Traveled (VMT) area: Traffic Analysis Zone (TAZ) with 2035 residential per capita VMT:
    - less than 50% of the regional mean (5 points)
    - 50% 85% of the regional mean (4 points)
    - 85% 100% of the regional mean (3 points)

- B. Degree to which the project furthers the Mobility Hub Implementation Strategy (**15 points possible**)
  - Degree to which the project supports transportation choices that would reduce vehicle miles traveled, specifically walking and bicycling. More points will be awarded if the project is connected to existing or planned bike lanes, bike boulevards, cycle tracks, or separated bike paths (Class I) (as identified in San Diego Regional Bike Plan or a local bike master plan) and robust pedestrianorientated infrastructure. (up to 7.5 points)
  - 2. Degree to which the project would increase connectivity between housing, jobs, amenities, and services. More points will be awarded if the project supports the use of regional public transit service in the project area that connects housing, jobs, amenities, and services. (up to 7.5 points)

## 3. AFFIRMATIVELY FURTHERING FAIR HOUSING AND HOUSING EQUITY (30 POINTS POSSIBLE)

Degree to which the project takes meaningful actions, in addition to combating discrimination, that overcomes patterns of segregation and fosters inclusive communities free from barriers that restrict access to opportunity based on protected characteristics. Specifically, the project takes meaningful actions that address significant disparities in housing needs and access to opportunity, replacing segregated living patterns with truly integrated and balanced living patterns, transforming racially and ethnically concentrated areas of poverty into areas of opportunity, and fostering and maintaining compliance with Civil Rights and Fair Housing Laws. Actions to Affirmatively Further Fair Housing may include, but are not limited to:

- Enhancing housing mobility strategies that remove barriers to Housing, Housingsupportive infrastructure, and transportation in areas of opportunity.
- Encouraging the development of new Affordable Housing in high-resource areas by promoting housing, infrastructure, increased transportation options, and affordability in areas of high opportunity and outside areas of concentrated poverty.
- Improving place-based strategies to encourage community revitalization. This includes the preservation of existing Affordable Housing that involves approaches focused on conserving and improving assets in areas of lower-opportunity and concentrated poverty, such as: targeting investments in neighborhood revitalization, preserving or rehabilitating existing Affordable Housing, improving infrastructure, schools, employment, parks, transportation, and other community amenities.
- Protecting existing residents from displacement and preserving Housing choices and affordability in areas of lower- or moderate-opportunity and concentrated poverty.

#### 4. COMMUNITY ENGAGEMENT AND OUTREACH (15 POINTS POSSIBLE)

Degree to which community members have been engaged and outreach is incorporated throughout the project in the planning and development phases. The applicant's response should include methods employed to solicit feedback on the planning and development of the project and project area. More points will be awarded if the application includes how the project has been shaped by community-identified needs and input, as well as how the

applicant will continue to conduct community engagement on the project throughout the implementation.

#### 5. PARTNERSHIPS (10 POINTS POSSIBLE)

To leverage resources and create consistency across the region, SANDAG is encouraging jurisdictions to partner to share information, plan, and adopt policies together. Additionally, SANDAG encourages jurisdictions to partner with other entities such as transit agencies, community-based organizations (CBOs), and nonprofits to ensure the benefits of projects are realized by a broad population and in an equitable manner. Partnerships must provide a letter of support and or other written commitment describing how the partnership will enhance the benefits and outcomes of the project.

- Partnership documentation provided (10 points)
- Partnership documentation not provided (**0 points**)

#### 6. PROJECT READINESS (25 POINTS POSSIBLE)

Projects will be awarded points based on the project's readiness to enter construction. NOTE: funds must be expended by December 31, 2025. Partial points will be awarded based on the completion percentage for each major milestone.

- 0% complete 0 points
- 25% complete 25% of points
- 50% complete 50% of points
- 75% complete 75% of points
- 100% complete 100% of points

PROJECT READINESS / MAJOR MILESTONE COMPLETED	Points Possible
Environmental clearance has been obtained for the project	5
Land has been secured for the project (right-of-way acquisition is complete)	5
All permits have been obtained for the project	10
Final design of the project is complete	5

#### 7. BOARD POLICY NO. 033 (50 POINTS POSSIBLE)

A minimum of 25 percent of the total points in this funding program will be awarded under this Policy based on the relevant jurisdiction's adoption of ProHousing policies and demonstrated commitment to advancing housing equity.

#### A. ProHousing Policies (25 points possible)

Applications will be awarded 5 or 10 points, as indicated below, by demonstrating that the jurisdiction has implemented policies that accelerate the production of housing in the four categories listed below. A jurisdiction that has received a ProHousing Designation from HCD will receive full points. No more than 10 points can be earned from each category by a jurisdiction without a ProHousing Designation.

#### 1. Category 1: Favorable Zoning and Land Use

- Policies worth 10 points each: Housing element plan for zoned capacity of >150% of RHNA
- Permitting missing middle uses (e.g., duplexes, triplexes, fourplexes, townhomes) in existing low-density single-family zones
- Eliminating minimum parking requirements
- Allowing residential in commercial zones

Policies worth **5 points** each:

- Allowing more/larger accessory dwelling units (ADUs) than state law requires
- Density bonus that is >10% more than state requirements
- Established Workforce Housing Opportunity Zone (WHOZ) or housing sustainability district
- Standards to promote more density
- Housing element plan for zoned capacity of >125% of RHNA
- Reduced parking requirements

#### 2. Category 2: Acceleration of Housing Production Timeframes

Policies worth **10 points** each:

- Ministerial approval of housing
- Streamlined/program-level California Environmental Quality Act (CEQA) Environmental Impact Report (EIR) for general plans/specific plans etc.
- Permit process that is less than two months
- Elimination of public hearings for projects consistent with zoning/general plan
- One-stop shop permitting processes or single point of contact
- Priority permit processing or reduced plan check times for ADUs/junior ADUs, multifamily, or affordable housing

Policies worth **5 points** each:

- Streamlined housing development at the project level
- Permit process that is less than four months
- Three public hearings limit for projects consistent with zoning/general plan
- Eliminated or replaced subjective design standards with objective standards that simplify zoning
- Standard entitlement application
- Publicly posting online status updates on permit approvals

#### 3. Category 3: Reduction of Construction and Development Costs

Policies worth **10 points** each:

- Waived development impact fees for housing
- Adopted universal design ordinances
- Preapproved prototype plans for missing middle housing (e.g., duplexes, triplexes, fourplexes, townhomes)

Policies worth **5 points** each:

- Measures that reduce costs for transportation-related infrastructure or that encourage active transit or other alternatives to cars
- Reduced development impact fees for housing
- Less restrictive ADU standards than state requirements
- Fee reduction, including deferrals or reduced fees for housing with people with special needs
- Promoting innovative housing types that reduced development costs

#### 4. Category 4: Providing Financial Subsidies

Policies worth **10 points** each:

- Local housing trust fund or collaboration on regional fund
- Program to comply with Surplus Lands Act and make publicly owned land available for affordable housing
- Enhanced Infrastructure Financing District (EIFD)
- Prioritization of local general funds for affordable housing

Policies worth **5 points** each:

- Grants/low-interest loans for affordable ADUs
- Direct residual redevelopment funds to affordable housing
- Development and regular use of housing subsidy pool, local/regional trust, or similar funding source

#### B. Housing Equity (25 points possible)

In February 2021, the SANDAG Board of Directors adopted the following statement of Commitment to Equity.

#### Our Commitment to Equity

We hold ourselves accountable to the communities we serve. We acknowledge we have much to learn and much to change, and we firmly uphold equity and inclusion for every person in the San Diego region. This includes historically underserved, systemically marginalized groups impacted by actions and inactions at all levels of our government and society. We have an obligation to eliminate disparities and ensure that safe, healthy, accessible, and inclusive opportunities are available to everyone.

In accordance with Government Code section 8899.50 and SANDAG's Commitment to Equity, SANDAG encourages development in Jurisdictions with Housing Equity policies. Applicants will be awarded 5 or 10 points, as indicated below, for each policy in place that advances housing equity and affirmatively furthers fair housing.

Policies worth **10 points** each:

- An adopted inclusionary housing ordinance
- Rent stabilization policies
- Anti-displacement policies in conjunction with transit improvements
- Strategies or funds to preserve naturally occurring affordable housing
- Tenant protection policies such as access to counsel, just cause eviction policy, etc.
- Rezoning and other policies that result in a net gain of low- and moderate-income housing while concurrently mitigating development impacts on or from environmentally sensitive or hazardous areas.
- Programs, and land use plans and policies that are intended to result in increased investment (such as infrastructure, housing, open space, etc.) in lower opportunity areas. Such areas include but are not limited to, Low Resource and High Segregation & Poverty areas designated in the 2021 California Tax Credit Allocation Committee (TCAC)/HCD Opportunity Maps, and disadvantaged communities under California Senate Bill 535 (2012).

• Zone changes or other policies (other than those listed above) that increase low- and moderate-income housing and affordability in High Resource and Highest Resource areas, as designated in the 2021 TCAC/HCD Opportunity Maps.

Policies worth **5 points** each:

- Displacement risk studies
- Publicly available database of affordable housing properties at risk of losing affordability restrictions through the expiration of rent restrictions or tenant voucher programs
- Proactive monitoring of housing at risk of losing affordability restrictions and proactive enforcement of state-mandated tenant notification provisions

#### 8. MATCHING FUNDS (10 POINTS POSSIBLE)

Projects will be awarded points based on the pledge of matching funds in the application.

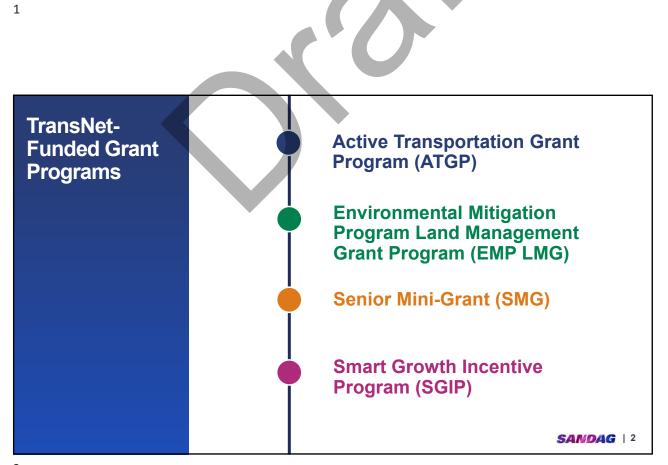
MATCH PERCENTAGE	POINTS
0%	0
0.01-9.99%	2
10.00-19.99%	4
20.00-29.99%	6
30.00-39.99%	8
40% or more	10

\*Match percentage is calculated by dividing the matching funds committed to the project by the total project cost and multiplying by 100.



## **Grants Evaluation Process**

Transportation Committee | Item 9 Jenny Russo July 21, 2023







## **Grants Process Questions**



<ul> <li>Federal Transit Administration (FTA)</li> <li>U.S. Department of Transportation (USDOT)</li> <li>U.S. Department of Justice (USDOJ)</li> </ul>	)
State Agencies         • California Energy Commission (CEC)         • California Transportation Commission (CTC)         • Caltrans	
<ul> <li>Local/Regional Agencies</li> <li>Orange County Transportation Authority (OCTA)</li> <li>Southern California Association of Governments (SCAG)</li> <li>City of San Diego</li> <li>County of San Diego</li> </ul>	6

## **Research Findings**

- Many of the sample organizations require all evaluators to attend a mandatory training session offered by the agency.
- Level of detail provided in a scoring rubric varied from general categories with broad point ranges to detailed criteria with definitions and scoring strategy to distribute points.
- Some agencies use individual evaluation criterion scores to determine the overall application rating.
- Scores provided on the highest and lowest ends of the performance levels require written comments from the evaluator.
- Evaluator meetings are held to encourage consensus among the evaluators.

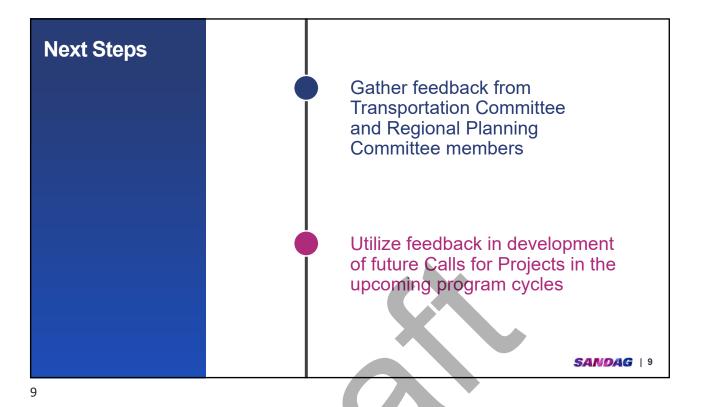
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## **Research Findings (continued)**

- No agencies use a ranking process to establish the final application order.
- Various methods are used to determine final application order:
  - Average scores or combined scores (most agencies)
  - Overall application rating (some federal agencies)
- · Most applications are funded in descending order until funding is exhausted
- USDOT uses a secondary evaluation process to further review projects for funding consideration
- Geographic distribution occurs though limitations on a particular geographic area or through a set-aside for target populations

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Upcoming Call for Projects Timelines

Grant Program	Next Cycle Number	Timeline for Next Call for Projects Development
STGP	13	Fall 2023
SGIP	6	Spring 2024
AFA	3	Spring 2024
EMP LMG	11	Fall 2024
ATGP	5	Spring 2025
НАР	3	Unknown; no identified funding
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**Email:** grantsdistribution@sandag.org





#### July 21, 2023

## **2022 State of the Commute Report**

#### Overview

The 15th annual State of the Commute report fulfills the TransNet ordinance requirement that the Independent Taxpayer Oversight Committee (ITOC):

"On an annual basis, review ongoing SANDAG system performance evaluations, including SANDAG's 'State of the Commute' report, and provide an independent analysis of information included in that report. This evaluation process is expected to include such factors as level of Action: **Information** Staff will present an overview of the 2022 State of the Commute.

Fiscal Impact: None. Schedule/Scope Impact: None.

service measurements by roadway segment and by time of day, throughput in major travel corridors, and travel time comparisons by mode between major trip origins and destinations. Such information will be used as a tool in the Regional Transportation Plan (RTP) development process."

The pandemic and stay home order issued on March 19, 2020, had a significant impact on how people travel across the region. As described in this report, the number of vehicle miles traveled on our highways, highway and transit commute times, and transit ridership all continue to increase from the pandemic lows but are still not at the levels prior to 2020. SANDAG will continue to monitor and report these data trends.

#### **Key Considerations**

The 2022 State of the Commute represents the 15th report on system performance and has now been transformed into an interactive data dashboard hosted on the SANDAG Open Data Portal. This most recent version of the State of the Commute was approved by the ITOC at its June 14, 2023, meeting. It was also reviewed in May 2023 by the ITOC Subcommittee (Stewart Halpern, Les Hopper, and Pedro Orso Delgado), and includes new data elements that were added per the recommendation of ITOC and the 2018 TransNet Triennial Performance Audit. These include big data for speed and volume on local roads, as well as bridge and pavement data. A one-page highlights summary was also prepared to provide a high-level overview of what is included in the State of the Commute dashboard (Attachment 1).

High-level findings from the 2022 State of the Commute include:

- Vehicle Miles Traveled (VMT) on the regional highways during peak periods 3 AM 9:59 AM and 3 PM 6:59 PM) rose 3% from 2021 to 2022, to just over 4.8 billion vehicle miles.
- Travel times on the regional highways during the morning rush hour (departing at 8 AM) increased 19% from 2021 to 2022, to nearly 24 minutes on average, while the evening commute (departing at 5 PM) increased nearly 7% to over 26 minutes on average.
- Average weekday transit ridership in the region increased on average nearly 49% from 2021 to 2022, to over 242,000 boardings on average weekdays.

#### **Next Steps**

Staff will be releasing the Regional Safety Dashboard, Regional Bridge Dashboard, Regional Pavement

Dashboard, and Transit Ridership Dashboard in the next year. Staff will continue to explore new data sources for delivering comprehensive reporting of regional changes in commuting behaviors by its residents. Staff, in coordination with agency partners, will continue to carry out planning and outreach activities in support of the project and provide updates at future meetings.

#### Dr. Cindy Burke, Senior Director of Data Science

Key Staff Contacts:	ice Mino, (619) 669-6913, grace.mino@sandag.org	
	Connor Vaughs, (619) 699-1965, connor.vaughs@sandag.org	
Attachment:	1. 2022 State of the Commute Highlights	

# 2022 State of the Commute

June 2023

#### About the State of the Commute

The State of the Commute started as a report created each year to fulfill a mandate in the TransNet ordinance and this year has been transitioned into a data dashboard to fulfill the 2018 TransNet Triennial Audit recommendations. TransNet is the halfcent sales tax for local transportation projects that was first approved by voters in 1988 and extended in 2004 for another 40 years. TransNet funds numerous transit, highway, freight, bikeway, and walkway programs, in addition to an environmental conservation program, transit fare subsidies, and grants. The TransNet Independent Taxpayer Oversight Committee (ITOC) is responsible for ensuring all voter mandates are carried out.

#### Highlights

The COVID-19 pandemic and stay-at-home order issued on March 19, 2020, had a significant impact on travel throughout the region and SANDAG has continued to monitor these changes. In 2022, travel across multiple modes began to increase from their 2020 lows. Most notably, compared to 2021:

- » Highway traffic trends reveal longer travel times on 19 major commute routes and higher congestion at 28 of the region's most congested locations.
- » Transit ridership increased by 49% over the previous year, due, in part, to the opening of the Mid-Coast Trolley extension and the success of the Youth Opportunity Pass pilot program.
- » Bike activity in the region increased by 4%.

#### **Overall 2022 Commute Trends Compared to 2021**

#### **TransNet Ordinance Mandate**

The TransNet Ordinance which mandates the development of the State of the Commute reports states: "On an annual basis, review ongoing SANDAG system performance evaluations, including SANDAG's "State of the Commute" report, and provide an independent analysis of information included in that report. This evaluation process is expected to include such factors as level of service measurements by roadway segment and by time of day, throughput in major travel corridors, and travel time comparisons by mode between major trip origins and destinations. Such information will be used as a tool in the Regional Transportation Plan (RTP) development process."



Peak period highway travel increased by 3%



Transit ridership increased by 49%



Collisions in the region decreased by 8%

#### (Overall 2022 Commute Trends Compared to 2021 cont.)



Bike activity across 8 bike routes increased by 4%



Highway travel times increased on 19 of 24 major commute corridors that are monitored



Traffic volumes increased at 28 of the 40 most congested highway locations

#### **Open Data Portal**

SANDAG launched the **Open Data Portal** as a free resource for the public to download raw figures, reports and visualizations that show what life is like in the San Diego region. In the Open Data Portal, you can find the State of the Commute along with other dashboards such as:

- » Transportation datasets such as our Transportation Forecast and Bike Maps to help you plan safe and efficient travel.
- » Automated Regional Justice Information System (ARJIS) crime data, which law enforcement agencies use to keep our communities safe.
- » Regional maps from our Geographic Information System (GIS) team that we share with other agencies through the San Diego Regional GIS Council.
- » Socioeconomic datasets such as the census and our Community Characteristics that showcase our region's diversity.
- » TransNet data such as the TransNet Dashboard, which provides up-to-date schedule, budget, expenditure, and funding information.

## Scan the QR Code to Explore Our Data



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#### SANDAG.org/LanguageAssistance | (619) 699-1900

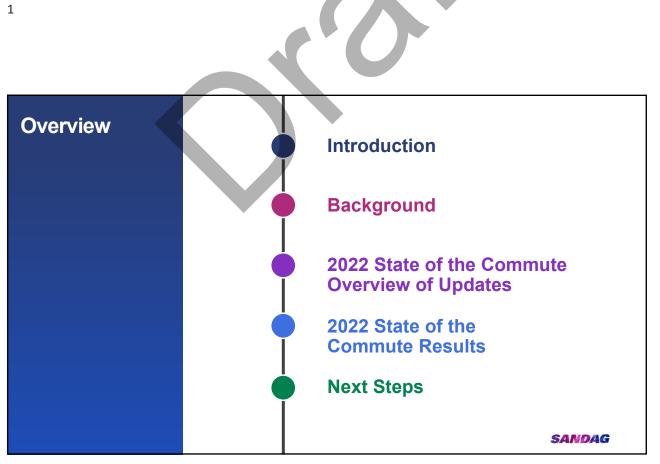


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## 2022 State of the Commute Dashboard

Transportation Committee| Item X Connor Vaughs, Associate Data Scientist Grace Mino, Principal Research Analyst July 21, 2023

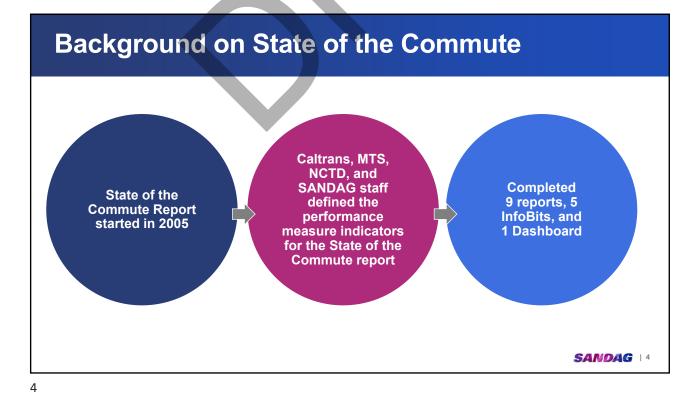


## Background on the State of the Commute (SOC) Report

#### Transnet Ordinance for the State of the Commute report:

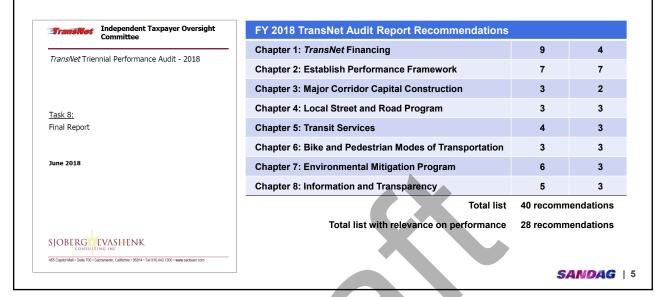
"On an annual basis, review ongoing SANDAG system performance evaluations, including SANDAG's "State of the Commute" report, and provide an independent analysis of information included in that report. This evaluation process is expected to include such factors as:

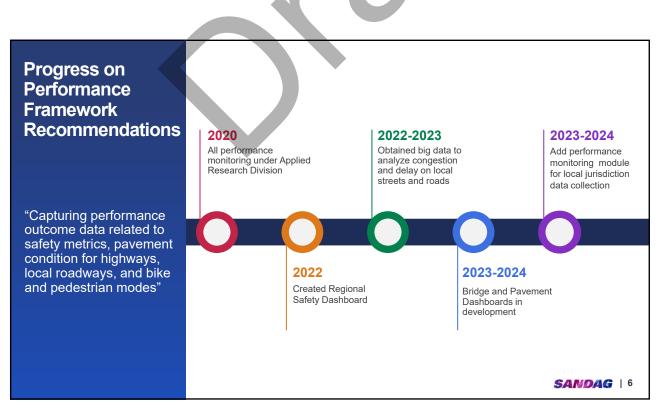
- level of service measurements by roadway segment and by time of day throughput in major travel corridors
- and travel time comparisons by mode between major trip origins and destinations.
- Such information will be used as a tool in the RTP development process."



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## 2018 TransNet Triennial Performance Audit Recommendations



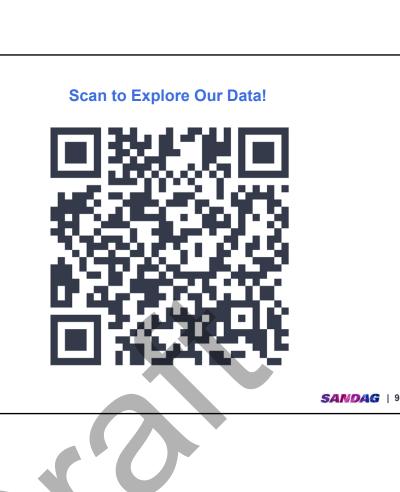


## State of the Commute

Items added in 2020	Items added in 2021	New for 2022
TransNet description	Traffic volumes at the most congested highway locations for AM and PM peak times	Big data for congestion and mobility on arterial roads
Overall commute trends summary icons with statistics	Safety data for motorist, bicycles, and pedestrians	Bridge data
Senior Mini Grant statistics		Pavement data
Regional bikeways mileage	()	All data will be available on Open Data Portal
Regional bike counts	X	Data will be electronic and in dashboard format
		SANDAG



## 2022 State of the Commute Dashboard



## Next Steps for 2023 State of the Commute

- Public release of the Safety Dashboard and additional enhancements
- Continue to work on Bridge and Pavement interim dashboards
- Start Caltrans Planning Grant to modernize the Automated Passenger Counters software and develop a Ridership dashboard
- Gather more bike data funded through the TransNet Smart Growth Incentive and Active Transportation Grants

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July 21, 2023

## **Regional Zero Emission Vehicle Strategy**

#### Overview

The San Diego Regional Zero Emission Vehicle (ZEV) Strategy Report (Report) is being developed by the Accelerate to Zero Emissions (A2Z) Collaboration, a unique body formed in 2020 to accelerate investment in ZEVs in the San Diego region to meet and exceed State decarbonization targets. This Report is a follow-

#### Action: Information

Staff will present an overview of, and seek input on, the draft Regional ZEV Strategy that is being developed through SANDAG's participation in the Accelerate to Zero Emissions Collaboration.

up to the A2Z Regional EV Gap Analysis, released in July 2021. The A2Z Gap Analysis highlighted the major market gaps that the San Diego region would need to overcome to achieve State targets on ZEV adoption and ZEV infrastructure installation.

#### Background

The A2Z Collaboration was established in the summer of 2020 by SANDAG, San Diego Gas & Electric (SDG&E), County of San Diego, San Diego County Air Pollution Control District, and City of San Diego. The A2Z Collaboration was developed to support transportation electrification in the region, develop and implement a regional ZEV Strategy, and accelerate both public and private investment in the region to support ZEVs and associated infrastructure. The A2Z Collaboration's work is driven by an overarching commitment to encourage equitable access to ZEVs and ZEV infrastructure for all San Diegans and collaboratively position the region as a national leader in ZEV adoption.

#### **Key Considerations**

The ZEV Strategy Report identifies 10 strategies to address ZEV challenges, tactics to implement each one, and potential ways to fund the tactics. The Report also details the process for how the strategies were developed. This includes an analysis of existing conditions, broad stakeholder engagement, and modeling of the impact of key actions to increase ZEV adoption. The findings of this work indicate that the San Diego region can meet its 8 percent population share of State targets for ZEVs by 2030 by providing sufficient support to address ZEV adoption and increasing access to ZEV infrastructure.

The ten regional ZEV strategies in the Report are:

- 1. Increase percentage of zero-emission vehicle miles traveled (VMT)
- 2. Achieve equitable/accessible siting of ZEV chargers in all San Diego communities
- 3. Increase ZEV awareness and adoption
- 4. Support regional economic growth (workforce development)
- 5. Accelerate deployment of publicly accessible ZEV infrastructure
- 6. Lower policy and financial barriers to ZEV adoption
- 7. Deploy ZEV infrastructure for multi-family housing and higher density residential and/or commercial areas
- 8. Ensure sufficient local grid capacity for projected ZEV demand
- 9. Encourage and support fleet transition to zero emissions
- 10. Support innovative ZEV pilot projects

The regional ZEV strategies were developed based on a series of core principles and implementation goals. The principles were adapted from the California ZEV Market Development Strategy to ensure that A2Z Strategies are informed by and aligned with the overarching goals of the region and state. They

emphasize the importance of equity and collaboration and shaped the direction of the implementation goals and ZEV strategies.

The five core principles as listed in the California ZEV Market Development Strategy are:

- 1. Equity in every decision
- 2. Embrace all ZEV pathways
- 3. Collective problem solving
- 4. Public complements private
- 5. Design for resilience & adaptation

The ten strategies are to serve as a resource and provide guidance for regional and local government agencies, planning organizations, utilities, fleet operators, building owners, community-based organizations, and others on how they can take action to increase ZEV adoption rates, address equity, and enhance accessibility of ZEV infrastructure in the region.

Overall, the most impactful actions were found to be those that made ZEV infrastructure more accessible and affordable. The A2Z Strategy Report is intended to be a living document and recognizes that much of this important work is happening against a backdrop of transformative and rapid changes. Cumulatively, the strategies are intended to support the region as it furthers the transition to zero emissions equitably.

#### **Next Steps**

The A2Z Collaboration participants will continue to share the draft regional ZEV strategies with stakeholders and gather feedback in July. Through the consultant, the final A2Z Regional ZEV Strategy report will be completed this September and made available on the A2Z website.

#### Antoinette Meier, Senior Director of Regional Planning

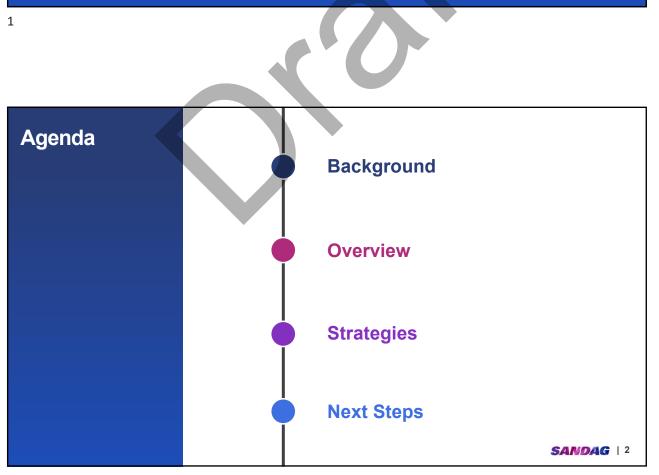
Key Staff Contacts: Susan Freedman, (619) 699-7387, susan.freedman@sandag.org Jeff Hoyos, (619) 699-1932, jeff.hoyos@sandag.org



## San Diego Regional Zero Emission Vehicle (ZEV) Strategy

Accelerate to Zero Emissions Collaboration

Transportation Committee July 21, 2023



## A2Z Background



## A2Z Regional Gap Analysis



## ZEV Strategy Project Overview

Tasks	Status	
Existing Conditions Review and Analysis	Complete	
Stakeholder Engagement/ Outreach	Ongoing	PROVIDE YOUR FEEDBACK: CHARGING STATIONS
Development of Core Principles and Recommended Actions/ Strategies	Complete	Based on how you and those you know travel, where would charging stations be most useful in your community?
ZEV Strategy Development	Ongoing	Lioure Path Record Control Co
Project consultant funded by SDG&E		SAND





