41 N. Rio Grande Street, Suite 103 Salt Lake City, UT 84101 (801) 363-4250 www.wfrc.org

Jeff Silvestrini, Chair Mayor, Millcreek

Jeff Scott, Vice Chair Commissioner, Box Elder County

Mark Allen

Mayor, Washington Terrace

Len Arave

Mayor, North Salt Lake

Ron Bigelow Mayor, West Valley Mike Caldwell

Mayor, Ogden Robert Dahle

Mayor, Holladay Jim Harvey

Commissioner, Weber County

Scott Jenkins

Commissioner, Weber County

Randy Lewis Mayor, Bountiful

Erin Mendenhall Mayor, Salt Lake City

Mike Newton Councilmember, Morgan County

Mark Shepherd Mayor, Clearfield

Bob Stevenson

Commissioner, Davis County

Derk Timothy Mayor, Bluffdale

Troy Walker Mayor, Draper

Scott Wardle

Councilmember, Tooele County

Jenny Wilson

Mayor, Salt Lake County

Aimee Winder-Newton Councilmember, Salt Lake County

Senator Wayne Harper Utah State Senate

Representative Mike Schultz Utah House of Representatives

Carlton Christensen Utah Transit Authority

Carlos Braceras Utah Department of Transportation

Dawn Ramsey Utah League of Cities & Towns

Lorene Kamalu Utah Association of Counties

Ari Bruening Envision Utah

Laura Hanson State Planning Coordinator

Andrew Gruber Executive Director



TRANSPORTATION COORDINATING COMMITTEE (TRANS COM) AGENDA

A meeting of Trans Com will be held on **Thursday, August 19, 2021 at 2:00 p.m.** via Zoom. Join Zoom Meeting

https://us02web.zoom.us/j/81956166014?pwd=0EVSUmFxc2NidU11QURLcklZWkswUT09
Meeting ID: 819 5616 6014 Passcode: 787457 One tap mobile +13462487799,81956166014#

The agenda will be as follows:

- 1. Introductions and Consent Agenda
 - a. ACTION: Minutes of June 17 and July 8, 2021 meetings
- 2. Chair Report
- 3. Public Comment
- 4. Transportation Improvement Program (TIP)

a. ACTION: Board Modifications to the 2021-2026 TIP **b. ACTION:** Recommend Approval of 2022-2027 TIP

- 5. WFRC Funding Opportunities for Local Governments
- 6. Self-Certification of Transportation Planning Process
 - a. ACTION: Self-Certification of Transportation Planning Process
- 7. Other Business
- 8. Adjournment

Next Meeting: Thursday, November 18, 2021

<u>UPCOMING EVENTS:</u>

WFRC Council Meeting - August 26, 2021

Informational materials can be located on WFRC's website at www.wfrc.org.

Wasatch Front Regional Council is an Equal Opportunity program. Public participation is solicited without regard to age, sex, disability, race, color or national origin. Auxiliary aids or translation services are available upon request by contacting WFRC's Title VI Administrator. Call 801-363-4250 (hearing impaired individuals may use Relay Utah by dialing 711) or email apearson@wfrc.org at least 72 hours in advance.

Wasatch Front Regional Council is choosing to continue holding all public meetings electronically, without an anchor location, until it is deemed safe enough to hold public meetings in person.

Wasatch Front Regional Council es una organización de Oportunidad Igual. Se solicita la participación del público, sin importar la edád, el sexo, la discapacidad, la raza, colór o nacionalidad. Personas que requieren servicios de traducción deben contactar al Administrador de Título VI de WFRC por teléfono a 801-363-4250 (personas con discapacidad auditiva pueden llamar a Spanish Relay Utah - 1-888-346-3162) o por correo electrónico apearson@wfrc.org, por lo menos 72 horas antes de la reunión.

Wasatch Front Regional Council ha elegido seguir manteniendo todas las juntas públicas electrónicamente, sin un lugar de anclaje, hasta que sea considerado lo suficientemente seguro para tener juntas públicas en persona.



TRANSPORTATION COORDINATING COMMITTEE (Trans Com)

Minutes

June 17, 2021

A meeting was held on Thursday, June 17, 2021, via remote connection due to the safety restrictions put in place by the Utah Governor's Office, in response to COVID-19 concerns, in Salt Lake City, Utah. The following were present:

2021 TR	ANS C	OM MEMBERS					
COG APPOINTED		OTHER APPOINTMENTS, cont.					
BOX ELDER COUNTY		UTA Board of Trustees					
Member - Kevin Jeppsen (Perry)	no	Member – Carlton Christensen	no				
Alternate - Jeff Hadfield (Box Elder)	no	Member – Beth Holbrook	yes				
DAVIS COUNTY		Utah Air Quality Board					
Member - Mark Shepherd (Clearfield)	yes	Member – Kevin Cromar	yes				
Alternate - Clark Wilkinson (Centerville)	no	NON-VOTING MEMBERS					
Member - Mike Gailey (Syracuse)	yes	UDOT Representative					
Alternate - Kenneth Romney (West Bountiful)	no	Member – Teri Newell	yes				
MORGAN COUNTY		Alternate – Ben Huot	yes				
Member- Jared Andersen (Morgan County)	no	UTA Representative					
Alternate - Robert McConnell (Morgan County)	no	Member – GJ LaBonty	yes				
Alternate - Mike Newton (Morgan County)	no	Alternate – Kerry Doane	no				
SALT LAKE COUNTY		Air Quality Board, Staff Representative	-				
Member - Robert Dahle (Holladay)	yes	Bryce Bird	yes				
Member - Ann Granato (Salt Lake Co Council)	yes	FHWA – Utah Division Representative					
Member - D. Blair Camp (Murray)	yes	Ivan Marrero	no				
Member - Robert Hale (Midvale)	no	Mountainland Association of Governments					
Alternate - Trent Staggs (Riverton)	no	Julie Fullmer - Vineyard	yes				
Alternate - Mike Peterson (Cttnwood Heights)	no	Other Attendees					
Alternate - Derk Timothy (Bluffdale)	yes	Brad Palmer, UDOT					
Alternate - Clint Smith (Herriman)	yes	Shule Bishop, Hal Johnson, Alma Haskell, UTA					
TOOELE COUNTY		Kent Andersen, Layton City					
Member - Tom Tripp (Tooele County)	yes	Dennis Pay, South Salt Lake City					
Alternate - Jared Hamner (Tooele County)	yes	Matthew Huish, Ryan Kump, Sandy City					
WEBER COUNTY							
Member – Jim Harvey (Weber County)	yes	WFRC:	D				
Alternate - Leonard Call (Pleasant View)	no	Andrew Gruber, Wayne Bennion, Ted Knowlton Wuthrich, Josh Reynolds, JP Powers (intern),	, Ben				
Member – Norm Searle (Riverdale)	yes Rosie Hernandez, Miranda Jones Cox,						
Alternate – Robert Dandoy (Roy)	yes	Andrea Pearson.					
OTHER APPOINTMENTS							
Utah Transportation Commission							
Member – Kevin Van Tassell	no						
Member – Natalie Gochnour	no						

1. Introductions and Consent Agenda [00:00:05]

Mayor Mark Shepherd, Chair, called the meeting to order at 2:00pm. Introductions were made, via roll call. [00:00:10]

2. Public Comment (Item #3 on the agenda) [00:01:17]

Mayor Shepherd opened the meeting up for public comments. There were no public comments.

[00:01:38] Mayor Shepherd then brought attention to the minutes of the April 15, 2021 meeting and asked if there were any questions. There were none. Councilmember Clint Smith made a motion that the minutes of the Trans Com meeting be approved as written. Mayor Norm Searle seconded the motion, and the voting was unanimous in the affirmative.

3. Chair's Report (Item #2 on the agenda) [00:01:57]

Mayor Shepherd acknowledged Miranda Jones Cox, and Andrew Gruber, both with WFRC, who shared a brief update on the surface transportation reauthorization and proposed federal infrastructure package.

4. Transportation Improvement Program (TIP) [00:12:50]

a. Report on Board Modifications to the 2021-2026 TIP

Mayor Shepherd reported that since the last meeting of Trans Com, WFRC received requests to modify the current 2021-2026 Transportation Improvement Program (TIP). This modification was approved by the Regional Council at their May meeting and by the Utah Transportation Commission. Mayor Shepherd reminded the group that if they have any questions or concerns, they can reach out to WFRC staff.

b. ACTION: Board Modifications to the 2021-2026 TIP [00:13:12]

Mayor Shepherd then turned the time to Ben Wuthrich, WFRC, who stated that there were new requests received to modify the 2021-2026 Transportation Improvement Program (TIP). This modification requires action from Trans Com and the Transportation Commission but does not require a new air quality conformity analysis or a 30-day public comment period. Mr. Wuthrich briefly discussed each project. [00:27:21] Mayor Shepherd entertained a motion to approve the resolution to modify the 2021-2026 TIP as requested. Commissioner Jim Harvey made the motion and Mayor Mike Gailey seconded the motion, and the affirmative vote was unanimous.

c. ACTION: Release of Draft 2022-2027 Transportation Improvement Program (TIP) and Air Quality Conformity Analysis for Public Comment [00:28:08]

Mr. Wuthrich continued his report by stating that WFRC staff has been working with the Utah Department of Transportation (UDOT), the Utah Transit Authority (UTA), and the cities and counties in the region to compile the list of proposed projects for inclusion in a draft 2022-2027 TIP. The attachments included in the meeting materials represent the proposed projects for the Salt Lake / West Valley and the Ogden / Layton Urban Areas. Mr. Wuthrich discussed examples of the projects and demonstrated how the TIP interactive map will be a key part of the process for receiving public comment from June 26 through July 31, 2021. [00:39:52; 00:47:51] Mayor Blair Camp made a motion to release the draft 2022-2027 TIP and air quality conformity determination for public review and comment. The motion was seconded by Councilmember Clint Smith and the voting was unanimous in the affirmative.

5. Local Government Project Report [00:48:28]

Ryan Kump, Sandy City Engineer, presented information about improvements occurring at the Monroe Boulevard and 9000 South intersection. Sandy City has experienced success in obtaining multiple funding sources and in working with several agencies in making these improvements happen. This project is part of a series of improvements to Monroe Boulevard, which is a key transportation facility in Sandy's plans for a vibrant, multi-faceted city center.

6. Federal Transit Capital Improvement Funding Process [01:02:05]

Hal Johnson, UTA Project Development, provided an overview of the process for competing for federal transit capital improvement funding, emphasizing the importance of federal funding to achieving the transit system identified in the Wasatch Choice Vision and Regional Transportation Plan. He shared some of the strategies UTA has had success with in this process.

7. Other Business [01:18:13]

Mayor Shepherd reminded the group that the next Trans Com meeting will be held on August 19, 2021, potentially in person at the WFRC office, and asked if there were any other items of business. There were no other items brought forward.

8. Adjournment [01:18:38]

With no further business, Mayor Shepherd entertained a motion to adjourn. UTA Trustee Beth Holbrook made a motion for the meeting to adjourn and the motion was seconded by Councilmember Clint Smith. The affirmative vote was unanimous, and the meeting concluded at 3:19pm.

A recording of this meeting, as well as meeting packet materials, may be found on the WFRC website at www.wfrc.org



TRANSPORTATION COORDINATING COMMITTEE (Trans Com) Special Meeting Minutes

July 08, 2021

A special meeting was held on Thursday, July 08, 2021, via remote connection due to the safety restrictions put in place by the Utah Governor's Office, in response to COVID-19 concerns, in Salt Lake City, Utah. The following were present:

2021 TRA	ANS C	OM MEMBERS						
COG APPOINTED		OTHER APPOINTMENTS, cont.						
BOX ELDER COUNTY		UTA Board of Trustees						
Member - Kevin Jeppsen (Perry City)	yes	Member – Carlton Christensen	yes					
Alternate - Jeff Hadfield (Box Elder County)	yes	Member – Beth Holbrook	yes					
DAVIS COUNTY	<u> </u>	Utah Air Quality Board						
Member - Mark Shepherd (Clearfield)	yes	Member – Kevin Cromar	yes					
Alternate - Clark Wilkinson (Centerville)	no	NON-VOTING MEMBERS						
Member - Mike Gailey (Syracuse)	Gailey (Syracuse) yes UDOT Representative							
Alternate - Kenneth Romney (West Bountiful)	no	Member – Teri Newell no						
MORGAN COUNTY		Alternate – Ben Huot	yes					
Member- Jared Andersen (Morgan County)	no	UTA Representative						
Alternate - Robert McConnell (Morgan County)	no	Member (interim) – GJ LaBonty	no					
SALT LAKE COUNTY Alternate – Kerry Doane no								
Member - Robert Dahle (Holladay)	yes	Air Quality Board, Staff Representative						
Member - Ann Granato (Salt Lake Co Council)	yes	Bryce Bird	yes					
Member - D. Blair Camp (Murray)	yes	FHWA – Utah Division Representative						
Member - Robert Hale (Midvale)	yes	Ivan Marrero	yes					
Alternate - Trent Staggs (Riverton)	no	Mountainland Association of Governments						
Alternate - Mike Peterson (Cttnwood Heights)	no	Julie Fullmer - Vineyard	yes					
Alternate - Derk Timothy (Bluffdale)	no	Other Attendees						
Alternate - Clint Smith (Herriman)	yes	Brad Palmer, UDOT, Elden Bingham, UDOT						
TOOELE COUNTY		Tami Moody, and Wendy Thomas, Herriman Cit	y					
Member - Tom Tripp (Tooele County)	no	Dennis Pay, South Salt Lake City, Shule Bishop	, UTA					
Alternate - Jared Hamner (Tooele County)	yes	Helen Peters, and Will Kocher, Salt Lake Count	У					
WEBER COUNTY		Ayanna Reed, FTA						
Member – Jim Harvey (Weber County)	yes	WFRC:						
Alternate - Leonard Call (Pleasant View)	no	Andrew Gruber, Wayne Bennion, Andrea Pears						
Member – Norm Searle (Riverdale)	yes	Ned Hacker, Ben Wuthrich, Miranda Jones Cox						
Alternate – Robert Dandoy (Roy)	no							
OTHER APPOINTMENTS								
Utah Transportation Commission]						
Member – Kevin Van Tassell	yes	1						
Member – Natalie Gochnour	no	1						
]						

Page 2 DRAFT

1. Introductions [00:00:04]

Mayor Mark Shepherd, Chair, called the special meeting of Trans Com to order at 9:00am. Introductions were made via roll call.

3. Transportation Improvement Program (TIP) [00:01:29]

a. ACTION: Board Modifications to the 2021-2026 TIP

Mayor Shepherd reminded the group that earlier this year the State Legislature directed UDOT and the State Transportation Commission to program highway projects using the approved prioritization process for the Transportation Investment Fund through the year 2029/ 2030, and to include certain specific projects in the Statewide Transportation Improvement Program. The Legislature recognizes the value of the collaborative planning process conducted by UDOT, the four Metropolitan Planning Organizations (MPOs), and the transit agencies. In re-evaluating construction timelines, UDOT has determined that some of the projects can move forward sooner than previously anticipated.

The projects being considered come from Utah's Unified Transportation Plan, and in order for these projects to move forward, they need to be added to the 2021-2026 Statewide Transportation Improvement Program, which includes the Transportation Improvement Programs approved by the four MPOs. Consequently, UDOT has requested that the Wasatch Front Regional Council modify the current 2021-2026 Transportation Improvement Program (TIP) with the projects as discussed. This modification requires action from Trans Com, as delegated by the Regional Council, and the Transportation Commission but does not require an air quality conformity analysis or 30-day public comment period. The requested modification was included in the meeting materials.

[00:01:45] Mayor Shepherd turned the time to Ben Wuthrich, WFRC, who reviewed the projects designated to move forward. The projects are as follows: 1) I-15; SR-97 Interchange & 5600 South Improvements; 2) SR-111; Herriman Parkway to 11800 South; and 3) S.R. 85; Mountain View Corridor, Porter Rockwell to 2100 North.

[00:09:39] Mayor Shepherd entertained a motion regarding these projects. Mayor Norm Searle made a motion to modify the 2021-2026 TIP as requested. Councilmember Clint Smith seconded the motion, and the affirmative vote was unanimous.

2. Public Comment [00:09:25]

Mayor Shepherd then opened the meeting up for public comments. There were no public comments.

4. Adjournment [00:10:18]

With no further business, Mayor Shepherd entertained a motion to adjourn. UTA Trustee Carlton Christensen made a motion for the meeting to adjourn. The motion was seconded by Councilmember Clint Smith and the affirmative vote was unanimous. The meeting concluded at 9:15am.

A recording of this meeting, as well as meeting packet materials, may be found on the WFRC website at www.wfrc.org

DATE: August 12, 2021

AGENDA ITEM: 4a

SUBJECT: ACTION: Board Modifications to the 2021-2026 Transportation

Improvement Program (TIP)

PREPARED BY: Ben Wuthrich

BACKGROUND:

The Wasatch Front Regional Council (WFRC) has received requests to modify the current 2021-2026 Transportation Improvement Program (TIP). This modification requires action from the Regional Council and the Transportation Commission / UDOT but does not require a new air quality conformity analysis or a 30-day public comment period. The requested modification is listed with the attached resolution.

RECOMMENDATIONS:

WFRC staff recommends that Trans Com make a motion "to recommend that the Regional Council approve the resolution to modify the 2021-2026 TIP as requested."

CONTACT PERSON:

Ben Wuthrich (801) 363-4230 ext 1121, bwuthrich@wfrc.org

EXHIBITS:

2021-2026 TIP Amendment 9 Resolution and Table

RESOLUTION OF THE WASATCH FRONT REGIONAL COUNCIL AMENDING THE 2021 - 2026 TRANSPORTATION IMPROVEMENT PROGRAM

- WHEREAS, the Wasatch Front Regional Council is the officially designated Metropolitan Planning Organization for the Salt Lake/ West Valley and the Ogden/ Layton Urbanized Areas and, as such, has the responsibility for developing a Transportation Improvement Program, and
- WHEREAS, a Transportation Improvement Program is to include all federally funded highway and transit projects scheduled for the next six years, and
- WHEREAS, the Utah Department of Transportation, the State Transportation Commission, the Utah Transit Authority, and the Wasatch Front Regional Council and its local jurisdictions desire to amend the 2021-2026 Transportation Improvement Program (TIP) to include and / or modify the projects on the attached project description list, and
- WHEREAS, the U.S. Department of Transportation Metropolitan Planning Regulations Paragraph 450.326(a) requires that "the TIP . . . be updated at least every four years, and be approved by the MPO and the Governor," and
- WHEREAS, the Statewide Air Quality Implementation Plan includes traffic control measures for reducing air pollutant emissions for the Salt Lake/ West Valley and the Ogden/ Layton Urbanized Areas and budgets for mobile source emissions, and
- WHEREAS, the projects included in the proposed Transportation Improvement Program amendment are either included in Phase 1 of the Regional Transportation Plan or are not regionally significant, or are included in the 2021-2026 TIP or are exempt projects that do not need to be reviewed for air quality conformity and consistency with the State Implementation Plan according to 40 CFR Part 93.126 Table 2 Exempt Projects, and
- WHEREAS, the proposed Transportation Improvement Program amendment had a public review and comment opportunity at the Regional Council meeting on August 26, 2021, and all comments were carefully considered,

NOW THEREFORE LET IT BE RESOLVED, that the Wasatch Front Regional Council

- (1) Approves Amendment Nine to the 2021-2026 Transportation Improvement Program as attached,
- (2) Finds that the TIP conforms to and is consistent with the State Implementation Plan for Salt Lake, Davis, western Weber, and southern Box Elder Counties, and
- (3) Finds that the development of the Transportation Improvement Program is based on a currently certified transportation planning process.

Mayor Jeff Silvestrini Chair Wasatch Front Regional Council Andrew S. Gruber Executive Director Wasatch Front Regional Council

Date: <u>August 26, 2021</u>

2021-2026 Transportation Improvement Program (TIP) (Amendment Nine)

Board Modification

Additional Funding

Salt Lake/ West Valley Urban Area

County	Sponsor	Facility	PIN	Project Location	Concept/ Type of Improvement	Funding Source	Project Estimated Cost	Currently Funded Amount	Action	Funding Amount	Year
C to I	Vine Street; 1300 East to Van	Reconstruction with minor widening; also	STP_URB_SL (Surface Transportation Program - Salt Lake/ West Valley Urban Area)	dv 200 050	φς 177, 000	New	\$650,000	2021			
Salt Lake	Murray	Vine Street	14923	Winkle Expressway	includes improvements to drainage, curb, gutter and sidewalk	LOCAL_GOVT (Local Government Funds)	\$6,209,850	\$5,176,800	Funding	\$383,050	2021

The purpose of this project is to improve traffic flow, reduce congestion, and improve safety. During the past year, the City has made great progress, completing the design work, aquiring all 29 properties needed for construction, relocating overhead power lines and coordinating the remaining utility relocations. However, during the Plans, Specifications, and Estimates (PS&E) and constructability review, it was determined that the project was an estimated \$1,033,050 over budget. There have been no major changes encountered but a culmination of several factors including market changes and escalating material, labor, and construction costs. Murray City is requesting an additional \$650,000 of Urban Surface Transportation Program (STP) funds and will provide the balance of the shortfall and any additional funds necessary with other City resources. Funding is available via other project cost savings and cash flow management within the Salt Lake/ West Valley STP program.

Cale Lala	Cottonwood	Bengal	12000	Bengal Blvd & 2300 East Round-	Intersection Improvements by Constructing	CMAQ_WFRC (Congestion Mitigation/ Air Quality (CMAQ) - Salt Lake/ West Valley Urban Area)	\$3,772,918	\$2,847,796	New	\$862,492	2021
Salt Lake	Heights	Boulevard	12000	About	a Round-about	LOCAL_GOVT (Local Government Funds)	\$3,772,918	\$2,847,790	Funding	\$62,631	2021

The scope of the Bengal Blvd & 2300 East Round-About project is to construct a new five-leg round-about accessing Bengal Blvd, 2300 E, 2325 E, and Brighton High School. This project was advertised in June with bids coming in 33% higher than the Engineer's Estimate based mostly on three factors: Mobilization, Traffic Control/MOT, Material Escalation. With the intent to re-submit the project for advertising later this fall and construction occurring in the summer of 2022, Cottonwood Heights is requesting an additional \$862,492 of Congestion Mitigation/Air Quality (CMAQ) funds, and they will provide the matching funds and all other resources needed to complete the project. Funding is available via other project cost savings and cash flow management within the Salt Lake/ West Valley CMAQ program.

Salt Lake	Kearns Metro Township &		11085	4700 South; 4000 West to 5600	Reconstruct with minor widening	STP_URB_SL (Surface Transportation Program - Salt Lake/ West Valley Urban Area)	\$23,675,426	\$15,204,377			2021
Salt Lake	West Valley City	4700 South	11065	West	Sidewalk	LOCAL_GOVT (Local Government Funds)	\$25,075,420	\$941,049	New Funding	\$7,530,000	2021

The 4700 South; 4000 West to 5600 West project will: Reconstruct the existing roadway, Widen the roadway between 4000 W and 4800 W to provide two lanes in each direction with a center turn lane, Add bike lanes in both directions of travel, Add sidewalk in gap areas, and Replace and extend the Utah & Salt Lake Canal structure. To keep the project moving forward, Kearns Metro Township and West Valley City would like to make the following three requests: 1 - Reduce the western limit of the project from 5600 West to 5450 West to address the railroad and roadway improvements in a separate project using Local Government funds as soon as the necessary agreements are in place with UPRR. 2 - Remove the Utah and Salt Lake Canal work from this project to advertise an early package to have the canal work begin this fall, and 3 - Add an additional \$7,530,000 of Local Government funds to the project to address increases in material and labor costs and ROW price escalations.

2021-2026 Transportation Improvement Program (TIP) (Amendment Nine)

Board Modification

New Project

Weber County

County	Sponsor	Facility	PIN	Project Location	Concept/ Type of Improvement	Funding Source	Project Estimated Cost	Currently Funded Amount	Action	Funding Amount	Year
Weber	UDOT	SR-39	19667	Roundabout on SR-39 in Huntsville	Intersection Improvements by Constructing a Round-about	HSIP (Highway Safety Improvement Program)	\$3,120,000	\$0	New Project	\$3,120,000	2021

SR-39 is a high traffic area for recreational users. This intersection provides connections to Pineview Reservoir via 100 South in Huntsville, Causey Reservoir and other recreational areas via SR-39 to the east, and the north part of Ogden Valley on 7800 East. Due to the amount of recreational traffic, significant congestion occurs at this intersection during holidays and weekends, which can lead to safety concerns. In conjunction with Weber County, UDOT performed an intersection analysis and determined that a Roundabout would be the best option to improve safety and reduce congestion at this intersection. UDOT Region One requests that the SR-39 intersection project be added to the 2021-2026 Statewide Transportation Improvement Program (STIP) to be funded with Highway Safety Funds.

New Projects (FFY 2022 Recreational Trails Program)

The federal Recreational Trails Program was authorized by Congress as part of the Intermodal Surface Transportation Efficiency Act of 1991. This program has been continued through the current FAST Act transportation authorization. • These projects are selected and administered through the Utah State Parks and Recreation Division. • Funds may be used to provide and maintain trails for motorized and nonmotorized recreational uses, including trailside and trailhead facilities, and also to facilitate access for people with disabilities. • For the 2022 Program, Utah has 30 projects totaling \$2,234,338 in Federal Aid Funds and \$9,644,285 of Sponsor Matching Funds for a total of \$11,878,623 in New Project Value (12 projects totaling \$4,619,758 in the WFRC Area.)

WFRC Area

Sponsor	Concept/ Type of Improvement/ Location	Funding Amount	Total Project Value				
Non-Motorized							
Uinta-Wasatch-Cache National Forest	2022 NON-MOTORIZED TRAIL RESTORATION PROJECT: Funding will be utilized to complete heavy maintenance on 75 miles of high-priority trails located across the UWC and includes replacing four minor bridges, improved trail corridors for winter grooming for cross country skiing, and improved signage in the Pleasant Grove, Ogden, and Logan Ranger Districts. Heavy maintenance includes heavy tread, brushing, hazardous tree removal, downed tree clearing, drainage work, closures of switchback shortcuts, and retaining walls where needed.	\$100,000	\$424,623				
Wasatch Trails Foundation	Wasatch Trails Foundation BONANZA FLAT TO UPPER WOW TRAIL CONNECTION: The sponsor will use RTP funding to create a soft surface single-track trail connection from the Bonanza Loop Trail to the Upper WOW Trail.						
The Utah Nordic Alliance (TUNA)	TUNA MOUNTAIN DELL/DR 65 NORDIC SKI GROOMING EQUIPMENT: Funding will go towards leasing a Bobcat Toolcat small tractor to groom nordic ski trails.	\$9,750	\$19,500				
Tooele City	TOOELE CITY - ENGLAND ACRES PAVED RECREATION TRAIL (Formally requested \$100,000.00): The project sponsor intends to create a 10 to 12-foot-wide paved recreational trail through a one-mile section of Tooele City. RTP funding will go towards paving the one-mile section.	\$60,000	\$810,095				

2021-2026 Transportation Improvement Program (TIP) (Amendment Nine) Board Modification

New Projects (FY 2022 Recreational Trails Program) - Continued

WFRO	Area
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Sponsor	Concept/ Type of Improvement/ Location	Funding Amount	Total Project Value
Non-Motorized			
Layton City Corporation	EAST & WEST TRAIL CONNECTIONS FOR KAY'S CREEK TRAIL HIGHWAY 89 UNDERPASS: Funding will be used to provide the needed infrastructure to connect a 10' wide multi-purpose asphalt alignment to key connections within the city of Layton. *NOTE * These funds will combine with the TAP funds programmed last year by WFRC for the trail construction.	\$75,000	\$709,605
Salt Lake Climbers Alliance (SLCA)	FIXED ANCHOR MAINTENANCE AT ROCK CLIMBING AREAS ACROSS WASATCH: The sponsor is asking for funding to assist with the necessary maintenance of vertical infrastructure necessary for ascension and descension of climbing routes. Project work includes replacing antiquated fixed anchors and replacing them with stainless steel hardware by professional height technicians.	\$45,000	\$126,400
City of North Salt Lake	TOWN CENTER I-15 TRAIL (Formally requested \$100,000.00): Funding will go towards the purchase of property acquisition for a multi-use trail within the town center of North Salt Lake.	\$60,000	\$537,660
Motorized			
Uinta-Wasatch- Cache National Forest	2022 UINTA-WASATCH-CACHE NATIONAL FOREST MOTORIZED PROGRAM GRANT (Formally requested \$100,000.00): Funding will be used to maintain priority-level motorized trails across UWC. This includes single-track and OHV routes on the five zones of the forest. Each zone will complete a mix of general and heavy trail maintenance on 434 miles of trail. The sponsor also intends to complete a trail reroute on the Pleasant Grove Ranger District, continued improvements of trailhead and trail junction signage, and travel management during designated seasons, with in-person interactions.	\$264,000	\$528,200
State of Utah Off-Highway Vehicle Program	UTAH TRAIL HOST/OHV VOLUNTEER SPECIALIST (Formally requested \$60,000.00): The sponsor is asking for additional support for the current Utah Trail Host/OHV Volunteer Specialist position to help increase the amount of sponsored projects, monitor efforts, and outreach opportunities that occur on public land statewide.	\$100,000	\$239,968
State of Utah Off-Highway Vehicle Program	OHV TRAIL CREW (Formally requested \$50,000.00): Funding will assist with the hire of four seasonal employees to work on a statewide OHV trail crew. This crew will assist agencies and partners with trail work. Two of the seasonals will specialize in trail maintenance and construction, and the other two will specialize in the operation of trail cats and other heavy machinery.	\$139,867	\$281,364
State of Utah Off-Highway Vehicle Program	STATEWIDE SNOWMOBILE TRAIL GROOMING, MAINTENANCE, AND SNOW REMOVAL (Formally requested \$210,000.00): The sponsor intends to provide snowmobile grooming, maintenance, trail signage, and trailhead snow removal for 13 snowmobile trail grooming complexes and multiple snowmobile trailheads. The funding will help the sponsor groom over 1,200 miles of snowmobile trails, preseason trail maintenance, sign purchase, and installation. Funding will also help the sponsor replace and/or repair trailblazers, markers, t-posts, and work on clearing trails.	\$275,000	\$564,616
State of Utah Off-Highway Vehicle Program	STATEWIDE SNOWMOBILE GROOMING EQUIPMENT FY22: Funding will be used to maintain seven previously purchased RTP grooming snowcats. These snowcats are responsible for grooming 13 snowmobile complexes located in Utah.	\$100,000	\$238,326

DATE: August 12, 2021

AGENDA ITEM: 4b

SUBJECT: ACTION: Recommend approval of the 2022-2027 Transportation

Improvement Program

PREPARED BY: Ben Wuthrich

BACKGROUND:

In order for transportation projects in the region to move forward, the Wasatch Front Regional Council needs to adopt the 2022-2027 Transportation Improvement Program (TIP) at its August meeting. Developed in close coordination with UDOT, UTA, and local communities, the TIP includes hundreds of priority transportation projects totaling billions of dollars to enhance mobility, strengthen the economy, connect communities, increase access to opportunities, and improve health along the Wasatch Front.

A draft 2022-2027 TIP was reviewed by Trans Com in June (as delegated by the Regional Council) and approved to release for public review and comment. The public comment period extended from June 26 through July 31, 2021. The extensive outreach included distribution to thousands of stakeholders about opportunities to provide public comment, an interactive map on WFRC's website, a news release, two open houses, coordination with UDOT and UTA, and social media posts. A summary of the public comments with respective responses is included with this memo, along with the list of individual comments received. An analysis of the TIP completed by the WFRC staff shows that the 2022-2027 TIP conforms to the state air quality plans.

CONTACT PERSON:

Ben Wuthrich (801) 363-4230 ext 1121, bwuthrich@wfrc.org

RECOMMENDATIONS:

The Salt Lake/ West Valley and the Ogden/ Layton Area Technical Advisory Committees (TACs) reviewed the 2022-2027 Transportation Improvement Program (TIP) and the TACs and WFRC staff recommend that Trans Com make a motion "to recommend to the Regional Council the adoption of the resolution approving the 2022-2027 Transportation Improvement Program (TIP) and the corresponding air quality conformity finding."

EXHIBITS:

- Resolution approving the 2022-2027 TIP
- Project Listing for the Draft 2022-2027 TIP
 - a. WFRC Programs Section
 - b. Glossary of Funding Types
 - c. Other Federal and State Funded Projects Section
 - d. Transit Projects Section
- Draft 2022-2027 TIP Conformity Finding (Memorandum 40a)
- Summary of Public Comments and Respective Responses
- List of Individual Comments Received

RESOLUTION OF THE WASATCH FRONT REGIONAL COUNCIL APPROVING THE 2022 - 2027 TRANSPORTATION IMPROVEMENT PROGRAM

- WHEREAS, the Wasatch Front Regional Council is the officially designated Metropolitan Planning Organization for the Salt Lake/ West Valley and the Ogden/ Layton Urbanized Areas and, as such, has the responsibility for developing a Transportation Improvement Program, and
- WHEREAS, the Transportation Coordinating Committee is a policy advisory committee of the Regional Council, and
- WHEREAS, a Transportation Improvement Program is to include all federally funded highway, transit, and active transportation projects scheduled for the next six years, and
- WHEREAS, the Utah Department of Transportation and State Transportation Commission, the Utah Transit Authority, and the Wasatch Front Regional Council and its local jurisdictions desire to approve the 2022-2027 Transportation Improvement Program (TIP), and
- WHEREAS, the U.S. Department of Transportation Metropolitan Planning Regulations Paragraph 450.326(a) requires that "the TIP . . . be updated at least every four years, and be approved by the MPO and the Governor," and
- WHEREAS, the Statewide Air Quality Implementation Plan includes traffic control measures for reducing air pollutant emissions for the Salt Lake/ West Valley and the Ogden/ Layton Urbanized Areas and budgets for mobile source emissions, and
- WHEREAS, the WFRC has found that the proposed Transportation Improvement Program projects conform to and are consistent with the State Implementation Plan;

NOW THEREFORE LET IT BE RESOLVED, that the Wasatch Front Regional Council

- (1) Approve the 2022-2027 Transportation Improvement Program,
- (2) Finds that the TIP conforms to and is consistent with the State Implementation Plan for Salt Lake, Davis, and Weber Counties, and parts of Box Elder County, and
- (3) Finds that the development of the Transportation Improvement Program is based on a currently certified transportation planning process.

Mayor Jeff Silvestrini
Vice Chair
Wasatch Front Regional Council

Andrew S. Gruber
Executive Director
Wasatch Front Regional Council

Date: August 26, 2021

DRAFT

2022-2027 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) PROJECTS

For the

WASATCH FRONT REGIONAL COUNCIL (WFRC) AREA

Urban Surface Transportation Program (STP), Congestion Mitigation/ Air Quality Program (CMAQ), Transportation Alternatives Program (TAP)

Additional attachments include;

- Glossary of Federal Funding Types
- Other Federal-Aid Funded and State Funded Projects
- Transit Funded Projects
- Air Quality Memo 40a

DRAFT - 2022 – 2027 Transportation Improvement Program (TIP)												

Surface Transportation Program (STP) Funded Projects

DRAFT

2022-2027 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) PROJECTS

For the

WASATCH FRONT REGIONAL COUNCIL (WFRC) AREA

 Draft - 2022 –	2027 Transportation	n Improvement Pro	ogram (TIP)	

											Print Date:	8-Jun-21		Amount Obligated	Current Federa Fiscal Year	New Project/ Additional Funds			
County	Sponsor	Route	Project	Project Identification	Pro	oject Information	Year Added t		stimated Total	Current	Total Amount		Allocation of P	ogrammed Funds per I	Federal Fiscal Year			Concept Developme	ient
County	Sponsor	Route	Sequence	Number (PIN)	Location/ Limits	Concept/ Type of Improvement	TIP	1	Project Cost P	rogrammed Funds	Obligated	2021	2022	2023	2024	2025	202	26	2027
SALT LA	AKE/ WEST VAL	LEY URBAI	N AREA																
Salt Lake	Bluffdale		F-LC35(241)	11986	Porter Rockwell Blvd (Fifth Segment); Redwood Road to 0.46 miles east	New Construction	2013	\$	6,266,378 \$	5,236,150	\$ 5,842,144	\$ -	\$	- \$ -	· \$	- \$. \$	- \$	
Salt Lake	Bluffdale	Var	F-LC35 (249)	13112	Porter Rockwell Blvd (Forth Segment); East Jordan Canal and 15800 South to 0.5 miles east	New Construction	2014	\$	6,474,700 \$	6,036,363	\$ 9,047,363	s -	\$	- \$ -	. \$	- \$	· \$	- \$	
Salt Lake	Bluffdale		NEWPROJ()	16929	14600 South Railroad Bridge	Engineering study of alternatives to replace/improve existing one-lane railroad crossing	2018	\$	128,600 \$	119,894	s -	\$ 119,894	\$	- \$ -	. \$	- \$	· \$	- \$	
Salt Lake	Cottonwood Heights	2116	F-LC35(202)	8110	Fort Union Boulevard and Highland Drive Intersection	Intersection Improvements	2009	\$	6,626,000 \$	5,893,000	\$ 5,173,180	\$ 720,324	\$	- \$ -	. \$	- \$	· \$	- \$	
Salt Lake	Cottonwood Heights		F-2082 (11)11	8110	Highland Drive & I-215 ; I-215 Westbound On-Ramp to La Cresta	Provide a right turn only lane for southbound Highland Dr west onto La Cresta and on-ramp for WB I-215	2010	\$	- \$		s -	\$ -	\$	- \$ -	- \$	- \$. \$	- \$	
Salt Lake	Cottonwood Heights	1	NEWPROJ()	15907	Creek Road & Highland Drive Intersection	8072 South to 8340 South	2017	\$	2,771,100 \$	2,403,497	s -	\$ -	\$. \$ 2,403,497	7 \$	- \$	· \$	- \$	
Salt Lake	Cottonwood Heights	2	Newproject- 001(2020)	18816	Bengal Boulevard & Highland Drive Intersection	Intersection Improvements - Turning movements & Bike Lanes	2020	\$	1,657,000 \$	1,544,821		\$ -	\$	- \$ 1,544,821	\$	- \$	· \$	- \$	
Salt Lake	Cottonwood Heights	3		8601	Wasatch Boulevard & 7650 South	Park-n-Ride Lot	2010	\$	1,357,503 \$	1,144,401			\$ 1,144,40	ı					
Salt Lake	Draper		F-R299(141)	10011	13800 South; Bangerter Hwy to 300 East	Widen Intersection to Accommodate two through lanes and dual left turn lanes	2011	\$	4,220,000 \$	3,776,000	\$ 3,186,630	\$ -	\$	- \$. \$	- \$	· \$	- \$	
Salt Lake	Draper		NEWPROJ()	16923	1300 East; Wayne's World to Nashi Lane	Reconstruct and Widen to include center turn lane, curb, gutter, sidewalk, and shoulders	2018	\$	4,343,763 \$	3,270,000	\$ 233,075	\$ 566,925	\$	· s -	\$ 2,970,	900 \$	· \$	- \$	
Salt Lake	Draper	Var	New Project - 004()	17807	Lone Peak Parkway; 12650 South to 12300 South	Roadway Realignment & Widening, Including Bike Lanes, Shoulders, Curb, Gutter, and Sidewalk	2019	\$	5,140,000 \$	3,980,000	s -	\$ -	\$	- \$ 350,000	\$	- \$ 3,630,000	\$	- \$	
Salt Lake	Draper	Fort Street	Newproject- 007(2020)	18822	Fort Street; Pioneer Road to 13200 South	Reconstruct & Minor Widening, including Shoulder, Curb, Gutter, Sidewalk, Parkstrips, and Bike Lanes	2020	\$	4,451,100 \$	3,234,467		s -	\$	- \$	- \$	- \$	\$	3,234,467 \$	
Salt Lake	Herriman		NEWPROJ()	14937	Herriman Parkway; 6400 West to 6800 West	New Construction - 5-lane facility with shoulders, curb, gutter, and sidewalks	2016	\$	5,364,600 \$	2,000,000	\$ 2,000,000	s -	\$. \$ -	· \$	- \$	· \$	- \$	
Salt Lake	Holladay		NEWPROJ()	14041	Highland Drive; Spring Lane to Fardown Avenue	Phase I Highland Drive Corridor Renovation	2015	\$	3,346,233 \$	2,243,673	\$ 2,243,111	\$ 561	\$	- \$ -	· \$	- \$	· \$	- \$	
Salt Lake	Holladay		NEWPROJ()	14828	Highland Drive; Arbor Lane to Van Winkle Expressway	Study to Address Traffic Volumes, Expanded Transit Service, Increase Bicycle & Pedestrian use and safety	2016	\$	183,800 \$	171,357	-	\$ 171,357	\$	- \$	- \$	- \$	· \$	- \$	
Salt Lake	Magna	Var	NEWPROJ()	15912	2810 South at 8000 West Realignment	Realign intersections to improve safety and connectivity and relocate a midblock school crossing to the new realignment.	2017	\$	2,000,900 \$	1,203,189	-	\$ -	\$	- \$ 1,203,189	\$	- \$	· \$	- \$	
Salt Lake	Magna		NEWPROJ()	16928	8000 West; 2600 South to 3100 South	Construct sidewalk, curb, gutter, and shoulder improvements on the west side	2018	\$	1,346,700 \$	1,255,528	s -	\$ -	\$	- \$ -	\$ 1,255,	\$28 \$	\$	- \$	
Salt Lake	Magna	8000 West	Newproject- 011(2020)	18826	8000 West; SR-201 to 3100 South	Reconstruct & Minor Widening, including Shoulder, Curb, Gutter, Sidewalk, Parkstrips, and Bike Lanes	2020	\$	2,679,000 \$	2,497,632		\$ -	\$	· \$.	· \$	- \$ 2,497,632	\$	- \$	
Salt Lake	Midvale/ UDOT	Var	New Project - 009()	17841	7200 South and 300 West	Intersection and Signal Improvements	2019	\$	323,000 \$	287,148	s -	\$ 287,148	\$	· \$ -	• \$	- \$	\$	- \$	
Salt Lake	Millcreek	1	NEWPROJ()	15911	900 East; 3900 South to 4500 South	Reconstruct w/ improvements to curb, gutter, sidewalk, ADA ramps, bicycle facilities, lighting and utility pole relocations.	2017	\$	6,770,136 \$	6,311,798	\$ 722,533	\$ 1,387,251	\$ 1,202,01	\$ -	· \$	- \$	\$	- \$	
Salt Lake	Millcreek	2	NEWPROJ()	15911	900 East; 3900 South to 4500 South	Reconstruct w/ improvements to curb, gutter, sidewalk, ADA ramps, bicycle facilities, lighting and utility pole relocations.	2017	\$	- \$	3,000,000	s -	\$ -	\$ 3,000,000	\$	· \$	- \$	\$	- \$	
Salt Lake	Millcreek		NEWPROJ()	16930	3900 South; 2300 East to Wasatch Blvd	Reconstruct and Widen to include center turn lane, curb, gutter, sidewalk, and shoulders	2018	\$	8,652,500 \$	4,000,000	\$ 4,000,000	\$ -	\$. \$	· \$	- \$	\$	- \$	
Salt Lake	Millcreek	3800 South	Newproject- 012(2020)	18827	3800 South Skyline HS; Virginia Way to Birch Drive	Reconstruct with operational Improvements with turning restrictions and construction of a roundabout to increase safety	2020	\$	2,082,000 \$	1,801,204		\$ 450,000	\$ 1,351,20	\$.	- \$	- \$	\$	- \$	
Salt Lake	Murray		F-LC35(242)	11987	Vine Street; 900 East to 1300 East	Reconstruct with minor widening, also Drainage, Curb, Gutter and Sidewalk	2013	\$	5,081,000 \$	4,000,000	\$ 4,000,000	\$ -	\$	· s -	· \$	- \$	\$	- \$	
Salt Lake	Murray	1	NEWPROJ()	14923	Vine Street; 1300 East to Van Winkle Expressway	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2016	\$	5,641,700 \$	4,500,000	\$ 993,354	\$ 356,779	\$ 641,666	3 \$	· \$	- \$	\$	- \$	

Surface Transportation Program (STP) DRAFT 2022-2027 Transportation Improvement Program (TIP)

-										Print Date:	8-Jun-21		Amount Obligated	Current Federal Fiscal Year	New Project/ Additional Funds	
County	Sponsor	Route	Project	Project Identification		Project Information	Year Added to	Estimated Total	Current	Total Amount		Allocation of Pro	ogrammed Funds per	Federal Fiscal Year		Concept Development
County	Sponsor	Route	Sequence	Number (PIN		Concept/ Type of Improvement	TIP	Project Cost	Programmed Funds	Obligated	2021	2022	2023	2024	2025	2026 2027
Salt Lake	Murray	2	NEWPROJ()	14923	Vine Street; 1300 East to Van Winkle Expressway	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2016	\$ -	\$ 2,508,199	s -	\$ -	\$ 2,508,199	\$	- \$	- \$ -	s - s
Salt Lake	Murray	Var	New Project - 007()	17838	Winchester and 700 West	Intersection and Pedestrian Improvements	2019	\$ 2,753,900	\$ 2,567,461	s -	\$ -	\$ -	\$	- \$	- \$ 2,567,461	s - s
Salt Lake	Riverton	Var	NEWPROJ()	15913	4150 West; 12600 South to 13400 South	Construct a 4-lane concrete street with center running trax corridor, bike lanes, pedestrian trails or sidewalks, and traffic signals.	2017	\$ 17,712,800	\$ 5,500,000	\$ 6,199,225	\$ 50,775	\$ -	\$	- \$	- \$ -	s - s
Salt Lake	Salt Lake City		F-2076(1)	11083	1300 East; 1300 South to 2100 South	Reconstruction with minor improvements to Drainage, Curb, Gutter and Sidewalk	2012	\$ 11,099,000	\$ 6,774,915	\$ 6,401,833	\$ 373,082	\$ -	\$	- \$	- \$ -	s - s
Salt Lake	Salt Lake City		Transfer to FTA	14932	300 North & 500 West	New Construction - Pedestrian/ Bicycle Railroad Overpass	2016	\$ 5,462,000	\$ 2,500,000	\$ 2,500,000	\$ 400,000	\$ -	\$	- s -	- \$ -	s - s
Salt Lake	Salt Lake City	Combine Pins 16924 into PIN 15908	NEWPROJ()	15908	1300 East; 2100 South to Highland Drive	Pavement Rehabilitation including curb, gutter, and pedestrain improvements	2017	\$ 3,901,300	\$ 3,548,613	s -	\$ -	\$ -	\$ 1,548,613	3 \$ 2,000,000		s - s
Salt Lake	Salt Lake City		NEWPROJ()	15908	1300 East/ Richmond; 2100 South to Southern City Boundary (PIN was 16924)	Reconstruct with improvements to Drainage, Curb, Gutter, Sidewalk, and Shoulder	2018	\$ 4,975,600	\$ 4,300,000	s -	\$ -	\$ -	\$	- \$ 2,000,000	3,300,000	s - s
Salt Lake	Salt Lake City	Transit	Newproject- 013(2020)	17850	Westside Multimodal Transit Hub; North Temple Are- between 900 West & Redwood Road	a Construct a new intermodal center/ bus hub to connect TRAX Green Line to bus routes and alternative transportation	2020	\$ 3,936,600	\$ 2,270,092		\$ -	\$ -	\$	- \$	- \$ -	\$ 2,270,092 \$
Salt Lake	Salt Lake County	Var	NEWPROJ()	14036	Salt Lake County Area Signal Detection Upgrade	Improve Signal Detection and Coordination by ITS Measures	2015	\$ 3,657,400	\$ 2,072,076	\$ 1,999,711	\$ 72,076	\$ -	\$	- \$	- \$ -	s - s
Salt Lake	Salt Lake County	Var	NEWPROJ()	17493	Salt Lake County Area Signal Detection Upgrade	Improve Signal Detection and Coordination by ITS Measures	2015	\$ 3,657,400	\$ 1,409,794	s -	\$ -	\$ 1,338,007	\$	- \$	- \$ -	s - s
Salt Lake	Salt Lake County/ West Valley/ Kearns		F-2240(2)0	11085	4700 South; 4000 West to 5600 West	Reconstruct with minor widening, improvements to Drainage, Curb, Gutter and Sidewalk	2012	\$ 16,367,300	\$ 14,175,040	\$ 2,983,360	\$ 4,391,680	\$ 3,500,000	\$ 3,300,000	0 \$	- \$ -	s - s
Salt Lake	Sandy	89	F-0089 (392)0	13114	9270 South & State Street; 150 East to State Street	Intersection Improvements and Signal Installation	2014	\$ 7,332,000	\$ 7,232,000	\$ 4,207,800	\$ 3,024,200	\$ -	\$	- \$	- \$ -	s - s
Salt Lake	Sandy	SR-209	NEWPROJ()	16921	Monroe and 90th Street (SR-209)	Intersection Improvements - dual left turns in all directions	2018	\$ 6,145,100	\$ 4,200,000	\$ 4,200,000	\$ -	\$ -	\$	- \$	- \$ -	s - s
Salt Lake	Sandy & Draper Cities		NEWPROJ()	14035	Highland Drive EIS	Environmental Study to determine Project Purpose and Needs	2015	\$ 4,680,000	\$ 4,300,000	s -	\$ -	\$ -	\$	- \$ 2,000,000	3,300,000	s - s
Salt Lake	South Jordan	Var	F-LC35 (252)	13116	3200 West; 10431 South to 10600 South	Reconstruct with minor widening, improvements to Drainage, Curb, Gutter and Sidewalk	2014	\$ 1,396,200	\$ 1,000,000	\$ 999,999	\$ -	\$ -	\$	- \$	- \$ -	s - s
Salt Lake	South Jordan		NEWPROJ()	14040	2200 West; 9400 South to 11400 South (was 10400 South)	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2015	\$ 4,505,900	\$ 4,200,851	\$ 6,360,397	\$ 171,204	\$ -	\$	- \$	- \$ -	s - s
Salt Lake	South Jordan	Var	NEWPROJ()	15910	2700 West; 10000 South to 10200 South	Reconstruction with minor widening to 3-lanes; including improvements to Curb, Gutter, Sidewalk, Parkstrips, Shoulders, and Streetlights	2017	\$ 953,200	\$ 777,788	s -	\$ -	\$ -	\$ 777,788	8 \$	- \$ -	s - s
Salt Lake	South Jordan	Var	NEWPROJ()	15914	Riverfront Parkway; 11050 South 11400 South	Widen from 3 to 5 lanes including curb, gutter, sidewalk, park strip, intersection improvements, and necessary street lights.	2017	\$ 1,840,900	\$ 1,632,271	s -	\$ -	\$ -	\$ 1,632,271	1 \$	- \$ -	s - s
Salt Lake	South Jordan	Var	New Project - 005()	17836	Bacchus Highway (SR-111); 10200 South to 10700 Sout	Reconstruct existing roadway and improve the vertical curve to increase site distance	2019	\$ 2,301,300	\$ 2,145,502	s -	\$ -	\$ -	\$	- \$	- \$ 2,145,502	s - s
Salt Lake	South Jordan	1300 West	Newproject- 006(2020)	18821	1300 West & White Peach Drive (11170 South)	Install a Signal at the T-intersection	2020	\$ 460,800	\$ 429,604		\$ -	\$ 429,604	\$	- \$	- \$ -	s - s
Salt Lake	South Salt Lake	1	NEWPROJ()	14034	500 West; 3300 South to 3900 South	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2015	\$ 7,718,985	\$ 5,000,000	\$ 1,556,941	\$ 943,059	\$ -	\$	- \$	- \$ -	s - s
Salt Lake	South Salt Lake	2	NEWPROJ()	14034	500 West; 3300 South to 3900 South	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2015		\$ 2,500,000	s -	\$ 2,500,000	\$ -	\$	- \$ -	- \$ -	s - s
Salt Lake	South Salt Lake		NEWPROJ()	16925	700 West; 3300 South to Carlisle Avenue South) (3655	Reconstruct and widen to include center turn lane, curb, gutter, sidewalk, and shoulders	2018	\$ 6,571,575	\$ 4,000,000	s -	\$ -	\$ -	\$	- \$ 2,000,000	2,000,000	s - s
Salt Lake	South Salt Lake	700 West	Newproject- 005(2020)	18820	700 West Reconstruction Phase II; Carlisle Street to 3900 South	Reconstruct with Minor Widening Including Bike Lanes, Shoulders, Curb, Gutter, and Sidewalk	2020	\$ 4,908,805	\$ 4,200,000		\$ -	\$ -	\$	- \$	- \$ -	\$ 4,200,000 \$
Salt Lake	South Salt Lake/ UDOT	Var	New Project - 006()	17837	3300 South and 900 West	Pedestrian and Signal Improvement Projects	2019	\$ 840,000	\$ 783,132	\$	\$ 783,132	\$ -	\$	- \$	- \$ -	s - s
Salt Lake	Taylorsville	1	F-0068 (73)52	11082	Redwood Road; 4100 South to 5400 South	Access Management and Safety Improvements	2012	\$ 13,767,800	\$ 12,159,548	\$ 3,766,492	\$ 3,572,266	\$ -	\$	- \$	- \$ -	s - s

											Print Date:	8-Jun-21		Amount Obligated	Current Federal Fiscal Year	New Project/ Additional Funds			
Country	Sm.amaan	Route	Project	Project Identification	Pi	roject Information	Year Added to	Estimate	ed Total	Current	Total Amount		Allocation of Pr	ogrammed Funds per l	Federal Fiscal Year	·		Concept Developme	ent
County	Sponsor	Koute	Sequence	Number (PIN)	Location/ Limits	Concept/ Type of Improvement	TIP	Project	et Cost Pro	ogrammed Funds	Obligated	2021	2022	2023	2024	2025	202	26	2027
Salt Lake	Taylorsville	2	F-0068 (73)52	11082	Redwood Road; 4100 South to 5400 South	Access Management and Safety Improvements	2012	\$	- \$	4,820,791	\$ -	\$ 4,820,791	\$ -	\$	- \$	- \$	- \$	- \$	
Salt Lake	Taylorsville	3	NEWPROJ()	11082	1780 BRT Connector Road; Bruin Blvd to 4700 S Proj combined to PIN 11082 (Redwood Rd) was PIN 16931	New Construction including curb, gutter, sidewalk, and shoulder improvements	2018	\$	- \$		\$ -	\$ -	\$ -	\$	- \$	- \$	- \$	- \$	
Salt Lake	Taylorsville	Var	NEWPROJ()	17953	I-215 Frontage Road; 4100 South to 4700 South	New Construction of Frontage Road and connectors to 2700 West	2017	\$	8,845,569 \$	3,000,000	s -	\$ -	\$	\$	- \$	- \$ 3,000,00	0 \$	- \$	-
Salt Lake	Taylorsville/ UDOT	Var	New Project - 008()	17840	5400 South and 1900 West	Intersection and Signal Improvements	2019	\$	406,500 \$	364,995	s -	\$ 364,995	\$ -	\$	- \$	- \$	- \$	- \$	-
Salt Lake	UDOT	SR-68	Newproject- 010(2020)	18825	Redwood Road (SR-68); 6200 South to I-215	Add an additional NB lane on Redwood Rd, Including option/entrance lanes at both EB and WB On-Ramps and CFI features on the east and south legs of the 6200 So intersection.	2020	\$	9,858,600 \$	1,000,000		\$ -	\$ 1,000,000	\$	- \$	- \$	- \$	- \$	
Salt Lake	UDOT TOC	Var	Newproject- 003(2020)	18818	Traffic Signal Priority/Preemption for Transit, Freight, and Snow Plows	(1) SR-172 (5600 W) from Amelia Earhart Dr to 3500 South (2) SR-71 (12300 S & 700 E) from Bangerter Hwy to 400 South (3) U-111 (Bacchus Hwy) from SR-201 to New Bingham Hwy	2020	\$	690,000 \$	643,287		\$ -	\$ -	\$	- \$	- \$	- \$	643,287 \$,
Salt Lake	UTA		Newproject- 0027()	8599	Transit Oriented Development (TOD) @ 10000 South TRAX Station	Replace 11 acres of surface parking with two parking structures	2010	\$ 1	13,500,000 \$	2,000,000	\$ 2,000,000	s -	\$ -	\$	- \$	- \$	- \$	- \$	
Salt Lake	UTA		Transfer to FTA	11984	Salt Lake Central Bus Maintenance Facility	Relocate, Replace, and Expand the Bus Maintnenance Facility	2013	\$ 5	56,400,000 \$	3,000,000	\$ 3,000,000	\$ -	\$ -	\$	- \$	- \$	- \$	- \$	
Salt Lake	UTA		Transfer to FTA	16932	University of Utah Hospital Stop Expansion	Extend the bus bays to allow more buses to serve the area simultaneously	2018	\$	399,400 \$	372,361	\$ 372,361	\$ -	\$ -	\$	- \$	- \$	- \$	- \$	
Salt Lake	UTA	Var	Newproject- 002(2020)	18817	UTA - On-Board Technology System	Develop & Maintain a New Controlling Data System for Route Efficiency, Vehicle Monitoring & Dispatching	2020	\$	5,000,000 \$	500,000		\$ 500,000	\$	\$	- \$	- \$	- \$	- \$	-
Salt Lake	UTA	Var	Newproject- 004(2020)	18819	Traffic Signal Priority/Preemption Equipment for Additional Transit Vehicles	$(1) SR-172 \ (5600 \ W) \ from \ Amelia Earhart \ Dr \ to \ 3500 \ South$ $(2) SR-71 \ (12300 \ S \ \& \ 700 \ E) \ from \ Bangerter \ Hwy \ to \ 400 \ South$ $(3) \ U-111 \ (Bacchus \ Hwy) \ from \ SR-201 \ to \ New \ Bingham \ Hwy$	2020	\$	225,000 \$	237,736		\$ -	\$ -	\$	- \$	- \$	- \$	237,736 \$	
Salt Lake	West Jordan		F-R299(139)	10009	5600 West; 7800 South to 8600 South	New Construction and Widening	2011	\$	5,378,000 \$	4,666,000	\$ 4,682,928	\$ -	\$	\$	- \$	- \$	- \$	- \$	
Salt Lake	West Jordan		Newproject- S_STP- 006(2021)	14830	7800 South; Mountain View Corridor to SR-111	Widen from 2-Lane to 5-Lane with Shoulders, Curb, Gutter, and Sidewalk	2016	\$	5,234,500 \$	2,400,000	s -	\$ 1,200,000	\$ 1,200,000	\$	- \$	- \$	- \$	- \$	2,000,000
Salt Lake	West Jordan	Var	NEWPROJ()	15936	8600 South; 5600 West to 6000 West	Construct a bridge over Mountain View Corridor	2017	\$ 1	12,000,000 \$	1,700,000	s -	\$ -	\$ -	\$	- \$	- \$	- \$	- \$	-
Salt Lake	West Jordan		NEWPROJ()	16922	7000 South; 1300 West to Bangerter Hwy (SR-154)	Environmental Impact Statement (EIS)	2018	\$	2,000,000 \$	1,000,000	s -	•	\$	\$	- \$ 1,000,0	00 \$	- \$	- \$	
Salt Lake	West Jordan		NEWPROJ()	16927	7000 South & 1500 West	Construct Pedestrian Bridge	2018	\$	1,608,900 \$	1,499,977	s -	\$ 300,000	\$	\$	- \$ 1,199,9	\$	- \$	- \$	-
Salt Lake	West Jordan	9000 South	Newproject- 009(2020)	18824	9000 South; New Bingham Highway to SR-111	New Construction of a 5-lane facility with shoulders, curb, gutter, parkstrip, and sidewalk	2020	\$ 1	15,174,900 \$	3,000,000		\$ -	\$	\$	- \$	- \$	- \$	3,000,000 \$	
Salt Lake	West Jordan		NEWPROJ()	14039	1300 West; 6600 South to 9400 South	Widen to include; Center Turn-lane, Right Turn-lanes and Bike Lanes	2015	\$ 1	11,442,800	#REF!	\$ 1,500,000	•	\$ 4,200,000	\$ 4,800,000	2,000,0	00 \$	- \$	- \$	-
Salt Lake	West Valley City		Newproject- 004()	8557	6200 South; 6100 West to SR-111	New Construction	2010	\$	6,655,000 \$	5,463,000	\$ 4,935,176	s -	\$	\$	- \$	- \$	- \$	- \$	
Salt Lake	West Valley City	1	F-LC35 (253)	14831	4100 South; Bangerter Highway to 5460 West	Roadway Reconstruction with improvements to Curb, Gutter, and Sidewalk were necessary	2016	\$	5,558,600	#REF!	\$ 7,806,221	•	\$	\$	- \$	- \$	- \$	- \$	
Salt Lake	West Valley City	2	F-LC35 (253)	14831	4100 South; Bangerter Highway to 5460 West	Roadway Reconstruction with improvements to Curb, Gutter, and Sidewalk were necessary	2016	\$	3,421,462 \$	3,421,462	\$ 3,421,462	\$ -	\$	\$	- \$	- \$	- \$	- \$	-
Salt Lake	West Valley City	Var	New Project - 003()	17806	Parkway Blvd (2700 So); Mountain View Corridor to 6400 West	Roadway Widening, Including Bike Lanes, Shoulders, Curb, Gutter, and Sidewalk	2019	\$	5,767,800 \$	5,300,000	s -	\$ -	\$	\$	- \$	- \$ 5,300,00	0 \$	- \$	-
Salt Lake	West Valley City	3650 South	Newproject- 008(2021)	18823	3650 South; 2700 West to 3200 West	Reconstruct & Minor Widening, including Shoulder, Curb, Gutter, Sidewalk, Parkstrips, and Bike Lanes	2020	\$	5,869,100 \$	2,570,000		-	\$	\$	- \$	- \$	- \$	2,570,000 \$	3,201,489
Salt Lake	WFRC	Var	F-R299(50)	11985	Transportation and Landuse Connections (TLC) - Salt Lake County	Local Planning Assistance	2003	\$	429,046 \$	260,000	\$ 2,637,146	\$ 587,930	\$ 605,568	\$ 623,735	\$ 642,4	\$ 661,72	0 \$	681,572 \$	695,885

Surface Transportation Program (STP) DRAFT 2022-2027 Transportation Improvement Program (TIP)

			Profest	Project	Pı	roject Information	W Addad	Fatim	- 3 m - tol	C	Total Amount			Allocation of Programm	med Funds per Fe	ederal Fiscal Year		Concept Dev	elopment
County	Sponsor	Route	Project Sequence	Identification Number (PIN)	Location/ Limits	Concept/ Type of Improvement	Year Added t		ated Total ect Cost	Current Programmed Funds	Total Amount Obligated	2021		2022	2023	2024	2025	2026	2027
lt Lake	WFRC	Var	F-R299(50)	16849	Project Planning Support - Salt Lake County	Planning - Urban Transportation	2003	\$	2,018,867	2,680,816	\$ 7,165,181	\$	- \$	570,543 \$	484,075	\$ 751,333 \$	773,873	\$ 797,089 \$	\$ 821,0
ılt Lake	WFRC	Var	F-R299(50)	UPWP/ 16849	Salt Lake\ West Valley Travel Survey	Modeling Update Exercise (Originally Included in the Planning Support Line)					-	\$	- \$	245,375 \$	245,375				
alt Lake	UDOT TOC	Var	Newproject- S_STP- 001(2021)	19569	Traffic Signal Priority/Preemption for Transit, Freight, and Snow Plows	(1) SR-266 from I-215 West to I-215 East (2) 5400 So from MVC to Bangerter Hwy and 5400 So from Redwood Rd. to I-15 (3) SR-48 from MVC to Redwood Rd	2021	\$	790,000	3 736,517	s -	\$	- \$	- \$	-	s - s	-	\$ - \$	\$ 736,5
alt Lake	Sandy, Midvale	9000 South	Newproject- S_STP- 002(2021)	0	9000 South & 700 West Southbound Dual Left Lanes	Construct dual left turn lanes from SB 700 West to EB 9000 South with 700 West Improvements	2021	\$	6,831,560	5 1,529,729	s -	\$	- \$	· - \$		s - s		\$ - \$	\$ 1,529,7
alt Lake	Millcreek	1300 East	Newproject- S_STP- 003(2021)	0	1300 East; 4220 South to 4500 South	Reconstruct including curb, gutter, sidewalk, enhanced bus stops, and storm drain	2021	\$	3,485,800	3,000,000	\$ -	\$	- \$	- \$		s - s		\$ -	\$ 3,000,0
alt Lake	UDOT TOC	Var	Newproject- S_STP- 004(2021)	0	Salt lake City Metro- Signal Timing and Optimization 120 to 200 Signals	New Bingham Hwy (SR-48) from 5600 West to 7800 South at Redwood Rd	2021	\$	600,000	5 559,380	\$ -	\$	- \$	- \$		s - s		\$ -	\$ 559,3
alt Lake	Salt Lake	700 North	Newproject- S_STP- 005(2021)	0	700 North; 2200 West to Redwood Rd (1700 West)	Reconstruct including curb, gutter, sidewalk, enhanced bus stops, and storm drain	2021	\$	4,680,600	3,000,000	\$ -	\$	- \$	- \$		s - s		\$ - \$	\$ 3,000,0
alt Lake	UDOT	MVC	Newproject- S_STP- 007(2021)	0	North Bound - Acceleration Lane from Rosecrest Road to Mountain View Corridor	Construct a right turn acceleration lane from Rosecrest onto NB MVC	2021	\$	1,599,600	6 1,486,646	\$ -	\$	- \$	· • \$		s - s		\$ - \$	\$ 1,486,6
ılt Lake	South Jordan	1300 West	Newproject- S_STP- 009(2021)	0	1300 West & Shield's Lane Intersection Improvements	Increase capacity of the Intersection by adding through lanes to three approaches and adding a right turn pocket to westbound approach and addressing North/South Bike lanes	2021	\$	3,775,900	3,020,272	s -	\$	- \$; - \$		s - s		\$ - \$	\$ 3,020,2
alt Lake	Holladay/ Millcreek	Murray-Holladay Road	Newproject- S_STP- 010(2021)	0	Murray-Holladay Road Full Stop Pedestraian Crossing	Construct T-intersection and add a new full traffic stop pedestraian crossing	2021	\$	417,200	388,956	s -	\$	- \$	· - \$		s - s		\$ - \$	\$ 388,5
alt Lake	UTA/ Draper	Point of the Mountain	Newproject- S_STP- 011(2021)	0	Point of the Mountain Transit Environmental Study from Lehi to Draper	Environmental and Conceptual Engineering for a Gold Standard Bus Rapid Transit (BRT) Route	2021	\$	8,000,000	3 2,000,000	\$ -	\$	- \$	- \$		s - s		\$ - \$	\$ 2,000,0
alt Lake	Kearns	Cougar Lane	Newproject- S_STP- 012(2021)	0	Cougar Lane; Niagara Way to Kearns High Drive	Widen to accommodate a second travel lane and maintain existing bike lane	2021	\$	2,804,000	3 2,114,169	\$ -	\$	- \$	- \$		s - s		\$ -	\$ 2,114,1
alt Lake	UTA	SLC /So Davis Connector	Newproject- O_STP- 013(2021)	0	Davis/ Salt Lake Connector Design	Davis - SLC Community Connector Design for Essential Transit Connection between Davis County and Salt Lake County	2021	\$	4,700,000	5 750,000	\$ -	\$	- \$	· • •		s - s		\$ - \$	\$ 750,0
ılt Lake	Cottonwood Heights	Bengal Blvd	Newproject- S_STP- 014(2021)	0	Bengal Boulevard - Bike and Pedestrian Walkway	Construct 10-foot Shared-use path to provide dedicated space for Pedestrians and Cyclist	2021	\$	487,200	6 444,894	s -	\$	- \$	· - \$		s - s		\$ - \$	\$ 444,8

											Print Date:	8-Jun-21		Am	ount Obligated	Current Federal Fiscal Year	New Project/ Additional Funds		
County	Spanson	Route	Project	Project Identification	Pro	oject Information	Year Added to) Esti	stimated Total	Current	Total Amount		Allocati	on of Program	med Funds per Fed	leral Fiscal Year		Concept	Development
County	Sponsor	Koute	Sequence	Number (PIN)	Location/ Limits	Concept/Type of Improvement	TIP	Pı	Project Cost P	rogrammed Funds	Obligated	2021	2022	2	2023	2024	2025	2026	2027
OGDEN	LAYTON URBA	AN AREA									\$ -								
Weber	Brigham City		NEWPROJ()	16938	1200 West Box Elder Creek Bridge; 550 South to 650 North	Widen Existing Bridge to accomdate the widening of 1200 West	2018	\$	1,750,000 \$	1,582,113	\$ -	\$ -	\$	- \$	791,057	\$ 791,056	\$ -	\$	- \$
Davis	Clearfield/ Syracuse	1	NEWPROJ()	14843	500 West; 2000 South to Antelope Drive (1700 South or SR-108)	New Construction, 3-lane facility with Signal on SR-108 and Curb, Gutter and Sidewalk	2016	\$	6,766,000 \$	5,362,630	\$ 3,822,630	\$ -	\$	240,000 \$	-	\$ -	\$ -	\$	- \$
Davis	Clearfield/ Syracuse	2	NEWPROJ()	14843	500 West; 2000 South to Antelope Drive (1700 South or SR-108)	New Construction, 3-lane facility with Signal on SR-108 and Curb, Gutter and Sidewalk	2016		\$	1,300,000	\$ -	\$ -	\$ 1	,300,000 \$	-	\$ -	\$ -	\$	- \$
Davis	Clinton/ West Point		NEWPROJ()	15899	800 North; 2000 West to 3000 West	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2017	\$	4,567,100 \$	3,000,000	\$ 2,166,678	\$ 617,971	\$	- \$	-	\$ -	\$ -		
Davis	Farmington	SR-106	NEWPROJ()	16933	Main Street (SR-106); Park Lane to Shepard Lane	Widen roadway (east - side) for curb, gutter, sidewalk and shoulder	2018	\$	1,986,400 \$	1,851,921	\$ -	\$ -	\$	- \$	925,960	\$ 925,960	\$ -		
Davis	Farmington	SR-106	New Project - 011()	17793	Main Street (SR-106); Park Lane to Shepard Lane	Widen roadway (west - side) for curb, gutter, sidewalk and shoulder	2019	\$	2,287,800 \$	2,053,670	\$ -	\$ -	\$	- \$	-	\$ -	\$ 2,053,670		
Davis	Farmington	Commerce Drive	Newproject- 017(2020)	18807	Commerce Drive Road; Burke Lane to 950 North	New construction of 5-Lane roadway with curb, gutter, sidewalk, ADA crossings, bike lanes, and utility lines.	2020	\$	8,122,500 \$	3,000,000		\$ -	\$	- \$	-	\$ 1,000,000	\$ 1,000,000	\$ 1,000,00	0 \$
Weber	Farr West City	4000 North	Newproject- 023(2020)	18814	4000 North; SR-126 to 2800 West	Reconstruct/ Widen with minor improvements to Drainage, Curb, Gutter, Sidewalk, and Bike Lanes	2020	\$	7,100,600 \$	2,700,000		\$ -	\$	- \$	-	\$ -	\$ -	\$ 2,700,00	0 \$
Weber	Harrisville	1	F-LC57 (26)	11993	Larsen Lane; North Harrisville Road to Washington Blvd	Reconstruct with minor widening, improvements to Drainage, Curb, Gutter and Sidewalk	2013	\$	3,748,000 \$	946,476	\$ 946,476	\$ -	\$	- \$	-	\$ -	\$ -		
Weber	Harrisville	2	F-LC57 (26)	11993	Larsen Lane; North Harrisville Road to Washington Blvd	Reconstruct with minor widening, improvements to Drainage, Curb, Gutter and Sidewalk	2013	\$	2,577,523 \$	2,577,523	\$ 2,577,523	\$ -	\$	- \$	-	\$ -	\$ -		
Weber	Harrisville		F-R199(133)	11993	Washington Blvd & Larsen Lane ((was PIN 11091))	Intersection Improvements	2012	\$	669,000 \$	534,000	\$ -	\$ -	\$	- \$	-	s -	\$ -		
Weber	Harrisville	Harrisville Road	New Project - 016()	17797	West Harrisville Road; Washington Blvd (US-89) to 750 West	Reconstruct and Widen to include Center turn lane, shoulders/bike lanes, curb, gutter, and sidewalk	2019	\$	3,460,200 \$	3,109,407	s -	\$ -	\$	- \$	-	\$ 609,407	\$ 2,500,000		
Weber	Hooper		NEWPROJ()	14045	4700 West; 4800 South to 5100 South	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2015	\$	2,915,200 \$	2,717,841	\$ 2,006,819	\$ 439,238	\$	- \$	-	s -	\$ -		
Weber	Hooper	5500 West	Newproject- 020(2020)	18811	5500 West; 5500 South (SR-97) to Weber/ Davis County Line	Reconstruct/ Widen with minor improvements to Drainage, Curb, Gutter, Sidewalk, and Bike Lanes	2020	\$	2,471,100 \$	1,846,980		\$ -	\$	- \$	-	\$ -	\$ -	\$ 1,846,98	0 \$
Davis	Kaysville	Var	New	13121	200 North & Angel Street Intersection	Intersection - Improvements	2014	\$	3,271,900 \$	3,050,392	\$ 3,050,392	\$ -	\$	- \$	-	s -	s -		
Weber	Kaysville/ Farmington		NEWPROJ()	16935	WDC Connector; West Davis Corridor to Shepard Lane & I-15	New Construction	2018	\$	10,833,600 \$	4,300,000	\$ 262,000	\$ -	\$	- \$	3,608,000	s -	\$ -		
Davis	Layton		NEWPROJ()	14844	Gordon Avenue; 1600 East to Highway 89	Preliminary Engineering & ROW Acquisition	2016	\$	3,500,000 \$	2,500,000	s -	\$ -	\$ 1	,000,000 \$	1,500,000	s -	s -		
Weber	Marriott-Slaterville		NEWPROJ()	15904	1200 West; 400 North to Farr West Boundary	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2017	\$	5,605,300 \$	3,762,110	\$ 2,373,892	\$ 1,012,007	\$	- \$	-	\$ -	\$ -		
Weber	North Ogden	1	NEWPROJ()	14842	450 East/ 400 East; 2600 North to Elberta Drive	Widen existing roadway from 3-lane to 5-lane including improvements to Curb, Gutter, and Sidewalks	2016	\$	5,370,300 \$	4,140,000	-	\$ 4,140,000	\$	- \$	-	\$ -	\$ -		
Weber	North Ogden	2	NEWPROJ()	14842	450 East/ 400 East; 2600 North to Elberta Drive	Widen existing roadway from 3-lane to 5-lane including improvements to Curb, Gutter, and Sidewalks	2016	\$	1,829,346 \$	1,829,346	-	\$ -		\$	-	s -	\$ -		
Davis	North Salt Lake	Var	New	13122	Center Street; Legacy Parkway to Redwood Road	Reconstruct with minor widening, improvements to Drainage, Curb, Gutter and Sidewalk	2014	\$	1,938,300 \$	1,778,176	\$ 1,636,960	•	\$	- \$	-	s -	\$ -		
Weber	North Salt Lake	1	NEWPROJ()	16937	Main Street; Center Street to 350 North	Reconstruct with minor improvements to Drainage, Curb, Gutter and Sidewalk	2018	\$	1,440,914 \$	1,223,364	\$ 282,920	\$ 190,444	\$	- \$	-	\$ -	\$ -		
Weber	North Salt Lake	2	NEWPROJ()	16937	Main Street; Center Street to 350 North	Reconstruct with minor improvements to Drainage, Curb, Gutter and Sidewalk	2018	\$	- \$	750,000	-	\$ 750,000	\$	- \$	-	s -	\$ -		
Davis	North Salt Lake	Main Str	Newproject- 022(2020)	18813	Main Street Sidewalk; I-15 Overpass to Pacific Avenue	Construct Missing Sidewalk	2020	\$	366,200 \$	274,650		\$ -	\$	- \$	-	s -	\$ -	\$ 274,65	0 \$
Weber	Ogden		NEWPROJ()	14840	20th Street; Washington Blvd to Monroe Blvd	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2016	\$	6,477,200 \$	3,000,000	\$ 2,850,961	\$ -	\$	- \$	-	s -	\$ -		

											Print Date:	8-Jun-21			Amount Obligated	Current Federal Fiscal Year	New Project/ Additional Funds		
County	Sponsor	Route	Project	Project Identification		roject Information	Year Added to	Estima	nated Total	Current	Total Amount		Al	location of Pro	grammed Funds per Fed	eral Fiscal Year		Concept D	Development
County	Sponsor	Koute	Sequence	Number (PIN		Concept/ Type of Improvement	TIP	Proje	ject Cost P	Programmed Funds	Obligated	2021		2022	2023	2024	2025	2026	2027
Davis	Ogden/ UTA	BRT	Transfer to FTA	15906	Ogden-WSU Bus Rapid Transit (BRT); Intermodal HUB to McKay Dee Hospital - Design	Ogden-WSU BRT Project Design	2017	\$	5,000,000 \$	1,500,000	\$ 1,500,000	\$ -	\$	-	\$ - :		s -		
Weber	Ogden/ UTA	BRT	Transfer to FTA	16934	Ogden-WSU Bus Rapid Transit (BRT); Intermodal HUB to McKay Dee Hospital - Construction	New Construction	2018	\$	75,000,000 \$	1,750,000	\$ 1,750,000	\$ -	\$	-	s - :		s -		
Box Elder	Perry		NEWPROJ()	14841	1200 West; 3600 South to Willard City Boundary	New Construction, 3-lane facility with Shoulders including; improvements to Drainage, Curb, Gutter and Sidewalk	2016	\$	2,915,200 \$	2,717,841	\$ 418,445	\$ 2,027,612	\$	-	s - :		s -		
Weber	Plain City	1	NEWPROJ()	15905	3600 West; 2600 North to 1975 North	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2017	\$	3,111,400 \$	2,900,758	-	\$ -	\$	669,030	\$ -:		\$ -		
Weber	Plain City	2	NEWPROJ()	15905	3600 West; 2600 North to 1975 North	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2017	\$	- \$	2,231,728	s -	\$ -	\$	2,231,728	\$ -:		\$ -		
Weber	Plain City	North Plain City Road	y Newproject- 018(2020)	18809	North Plain City Road; 2917 West to 3350 West	Reconstruct/ Widen with minor improvements to Drainage, Curb, Gutter, Sidewalk, and Bike Lanes	2020	\$	3,988,900 \$	3,500,000		\$ -	\$	-	\$ -:	-	s - s	3,500,000	\$
Weber	Pleasant View/ North Ogden	LC57	F-LC57(18)	17954	Skyline Drive; 1100 West to 4300 North (Pleasant View)	New Construction	2015	\$	7,542,000 \$	3,433,500	\$ 9,323	\$ -	\$	-	\$ -	1,712,089	\$ 1,712,089		
Weber	Roy	4800 South	Newproject- 021(2020)	18812	4800 South & Layton Canal	Widen 4800 South with uniform cross section including sidewalk and bike lanes over the canal to improve safety for cyclists and pedestrians.	2020	\$	471,500 \$	439,579		\$ -	\$	439,579	\$ -:	-	s - s	-	\$
Weber	South Ogden		NEWPROJ()	16936	40th Street & Chimes View from Riverdale Road to Washington Blvd	Reconstruct with minor widening, improvements to Drainage, Curb, Gutter and Sidewalk	2018	\$	4,745,200 \$	4,000,000	s -	\$ -	\$	-	\$ 1,000,000	1,500,000	\$ 1,500,000		
Davis	Sunset	2018	F-LC11 (53)	11996	800 North; Main St (SR-126) to 450 West	Reconstruction with minor improvements to Drainage, Curb, Gutter and Sidewalk	2013	\$	2,547,000 \$	2,258,000	\$ 1,009,492	\$ 1,022,708	\$	-	\$ -:	-	\$ -		
Davis	Syracuse City	2019	NEWPROJ()	14043	Bluff Road; 550 West (on Gentile) to 1000 West	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2015	\$	4,282,100 \$	3,000,000	\$ 3,010,000	\$ -	\$	-	\$ -:	-	\$ -		
Davis	Syracuse City	500 West	New Project - 013()	17794	500 West Phase II; 2010 South to 2800 South	Widen roadway and Signal Installation	2019	\$	3,990,800 \$	3,720,623	s -	\$ -	\$	-	s - :	1,000,000	\$ 2,720,623		
Davis	UDOT	37	F-0037(4)0	6552	1800 North (SR-37); I-15 to 2000 West (SR-108)	1800 North Environmental Impact Statement (EIS)	2007	\$	31,148,000 \$	2,695,231	\$ 1,775,116	\$ -	\$	-	\$ 424,884	-	s -		
Davis	UDOT	I-15	F-I15-7(301)313	10944	I-15; I-215 (No Salt Lake) to US-89 (Farmington)	I-15; South Davis Operational Upgrades	2013	\$	121,000,000 \$	22,830,999	\$ 22,830,999	\$ -	\$	-	\$ -	-	s -		
Var	UDOT TOC	Var	Newproject- 015(2020)	18803	Traffic Signal Priority/Preemption for Transit, Freight, and Snow Plows	(1) US-89 (Washington Blvd) from SR-235 (2nd St) to 40th Street (2) SR-108 (Antelope Dr) from 2000 W (Syracuse) to Fairfield Rd (Layton)	2020	\$	500,000 \$	466,150		\$ -	\$		s - :	· -	s - s	466,150	\$
Davis	UTA		NEWPROJ()	14044	Layton FrontRunner Station Parking	New Construction of Parking Structure for the Layton Station	2015	\$	4,200,000 \$	2,000,000	s -	\$ -	\$	-	\$ -:	500,000	\$ 1,500,000		
Var	UTA	Var	Newproject- 014(2020)	18802	UTA - On-Board Technology System	Develop & Maintain a New Controlling Data System for Route Efficiency, Vehicle Monitoring & Dispatching	2020	\$	5,000,000 \$	200,000		\$ 200,000	\$	-			s - s	-	\$
Var	UTA	Var	Newproject- 016(2020)	18806	Traffic Signal Priority/Preemption Equipment for Additional Transit Vehicles	(1) US-89 (Washington Blvd) from SR-235 (2nd St) to 40th Street (2) SR-108 (Antelope Dr) from 2000 W (Syracuse) to Fairfield Rd (Layton)	2020	\$	85,000 \$	79,245		\$ -	\$	-	\$ - :	-	s - s	79,245	\$
Weber	Washington Terrace	LC57	Newproject-006(8559	Adams Avenue; City Limits to US-89	Reconstruct	2010	\$	5,290,000 \$	4,964,287	\$ 4,644,301	\$ -	\$	-	s - :	-	\$ -		
Weber	Washington Terrace	300 West	New Project - 014()	17795	300 West; 5000 South to Riverdale City Boundary	Reconstruct Roadway and improve Curb, gutter, and sidewalk where necessary	2019	\$	3,024,100 \$	2,702,831	s -	\$ -	\$	-	\$ 1,702,831	1,000,000	s -		
Weber	West Haven	2018	New	13124	4700 West; 4000 South to 4600 South	Reconstruct with minor widening, improvements to Drainage, Curb, Gutter and Sidewalk	2014	\$	3,870,700 \$	2,500,000	\$ 533,995	\$ 1,790,862	\$	-	\$ -:	-	s -		
Davis	West Point	300 North	Newproject- 019(2020)	18810	300 North; 2000 West to 3000 West	Reconstruct/ Widen with minor improvements to Drainage, Curb, Gutter, Sidewalk, and Bike Lanes	2020	\$	3,312,700 \$	2,981,216		\$ -	\$	-	\$ -:		s - s	2,981,216	\$
Davis	West Point/ Clearfield	2018	F-LC11(54)	11997	300 North; 1000 West to 2000 West	Reconstruction with minor improvements to Drainage, Curb, Gutter and Sidewalk	2013	\$	2,971,000 \$	2,500,000	\$ 1,790,664	\$ 459,336	\$	-	\$ -:		s -		\$
Var	WFRC	Var	STP-LC57(10)	11049	Project Planning Support - Weber/ Davis County, 7223	Planning - Urban Transportation	2003	\$	4,440,368 \$	4,139,755	\$ 4,139,755	\$ 903,222	\$	519,001	\$ 260,656	404,564	\$ 416,701 \$	429,202	\$ 442,075
Var	WFRC	Var	STP-LC57(10)	UPWP/ 11049	Ogden\ Layton Travel Survey	Modeling Update Exercise (Originally Included in the Planning Support Line)					s -	\$ -	\$	132,125	\$ 132,125				

											Print Date:	8-Jun-21		Ar	nount Obligated	Current Federal Fiscal Year	New Project/ Additional Funds	I	
G	6	Dont	Project	Project		roject Information	Year Added to	o Est	timated Total	Current	Total Amount		Allocat	tion of Progran	nmed Funds per Fed	eral Fiscal Year		Concept Deve	lopment
County	Sponsor	Route	Sequence	Identification Number (PIN		Concept/ Type of Improvement	TIP		Project Cost	Programmed Funds	Obligated	2021	202	22	2023	2024	2025	2026	2027
Var	WFRC	Var	F-LC11 (50)	11990	Transportation and Landuse Connections (TLC) - Weber & Davis County	Local Planning Assistance	2003	\$	429,046	\$ 140,000	\$ 2,132,855	\$ 442,070	\$	455,332 \$	468,992	\$ 483,062	\$ 497,554	\$ 512,480 \$	523,242
Davis	Woods Cross	2018	NEWPROJ()	14042	1500 South Phase 3; 1350 West to 1100 West	Reconstruction with minor widening including; improvements to Drainage, Curb, Gutter and Sidewalk	2015	\$	3,003,400	\$ 2,753,641	\$ 3,064,505							ı	
Davis	Woods Cross	800 West	New Project - 015()	17796	800 West & 1500 South	Intersection Improvements and Signal Installation	2019	\$	1,056,500	\$ 984,975	s -	\$ 150,000	\$	834,975 \$	- !	\$ -	s -		
Weber	UDOT TOC	Var	Newproject- O_STP- 001(2021)	0	Traffic Signal Priority/Preemption for Transit, Freight, and Snow Plows	(1) Riverdale Rd (SR-26); 1900 W (in Roy) to Washington Blvd (2) Harrison Blvd (SR-203); 24th St to 36th St	2021	\$	670,000	\$ 624,641	s -	\$	\$	- \$	- 1	\$ -	\$ -	s - s	624,641
Davis	West Point	300 North	Newproject- O_STP- 002(2021)	0	300 North; 3000 West to 4000 West	Reconstruct/ Widen with minor improvements to Drainage, Curb, Gutter, Sidewalk, and Bike Lanes	2021	\$	3,907,800	\$ 2,643,242	· \$ -	\$. \$	- \$	- :	\$ -	\$ -	s - s	2,643,242
Weber	UDOT TOC	Var	Newproject- O_STP- 003(2021)	0	Ogden/ Layton Metro Area Signal Timing and Optimization	Wall Street (SR-204); 1200 S to Riverdale Rd	2021	\$	400,000	\$ 372,920	\$ -	\$	- \$	- \$	- :	\$ -	\$ -	s - s	372,920
Weber	Marriott-Slaterville	1700 South	Newproject- O_STP- 004(2021)	0	1700 South; 12th Street to Marriott-Slaterville/ Ogden City Boundary Line	Reconstruct w/Minor Widening including curb, gutter, and eliminate the dangerous bend	2021	\$	5,075,200	\$ 2,307,536	\$ -	\$	- \$	- \$	- :	\$ -	\$ -	s - s	2,307,536
Weber	Ogden	20th Street	Newproject- O_STP- 005(2021)	0	20th Street; Quincy Ave to Harrison Blvd	Reconstruct/ Widen with minor improvements to Drainage, Curb, Gutter, Sidewalk, and Bike Lanes & Intersection Improvements	2021	\$	5,300,000	\$ 2,000,000	\$ -	\$	- \$	- \$	- :	\$ -	\$ -	s - s	2,000,000
Davis	North Salt Lake	Main Street	Newproject- O_STP- 006(2021)	0	Main Street; Pacific Avenue to 1001 North	Reconstruct/ Widen with minor improvements to Drainage, Curb, Gutter, Sidewalk, Bike Lanes, and Railroad Crossing	2021	\$	3,604,000	\$ 2,536,702	-	\$	- \$	- \$	- :	\$ -	\$ -	s - s	2,536,702
Davis	Centerville	400 East	Newproject- O_STP- 007(2021)	0	400 East; Pages Lane to Porter Lane	Reconstruct Roadway with improvements to bike and pedestrian facilities	2021	\$	2,425,300	\$ 1,697,710	\$ -	\$	\$	- \$	- :	\$ -	\$ -	s - s	1,697,710
Davis	Kaysville	Mutton Hollow	Newproject- O_STP- 008(2021)	0	Mutton Hollow; Main Street to Fairfield Road	Widen Main Str, Install traffic signals at Main St/Mutton Hollow and Fairfield/Mutton Hollow. Widen Mutton Hollow with bike and ped facilities	2021	\$	5,050,400	\$ 2,000,000	\$ -	\$	- \$	- \$	- :	\$ -	\$ -	s - s	2,000,000
Davis	UTA	So Davis Connector	Newproject- O_STP- 009(2021)	0	Davis/ Salt Lake Connector Design	Davis - SLC Community Connector Design for Essential Transit Connection between Davis County and Salt Lake County	2021	\$	4,700,000	\$ 750,000	\$	\$	\$	- \$	- :	\$ -	\$ -	s - s	750,000
Davis	Layton	Gentile Street	Newproject- O_STP- 010(2021)	0	Gentile Street Safe Routes To School; 3475 West to 3200 West	Roadway widening improvements including constructing missing sidewalk	2021	\$	174,800	\$ 162,550	\$	\$	- \$	- \$	- :	\$ -	\$ -	\$ - \$	162,550
Weber	Roy	4000 South	Newproject- O_STP- 011(2021)	0	4000 South Safe Routes To School Rail Crossing; 2550 West to 2350 West	Construct Consistant at-grade pedestrian rail crossing, curb, gutter, and sidewalk	2021	\$	250,000	\$ 225,000	\$	\$	\$	- \$	- :	\$ -	\$ -	s - s	225,000

											Print Date:	8-Jun-21		Amount Obligated	Current Federal Fiscal Year	New Project/ Additional Funds		
G	Summer	Post	Project	Project Identification	F	roject Information	Year Added to	Estin	mated Total	Current	Total Amount		Allocation of Pr	ogrammed Funds per Fe	deral Fiscal Year		Concept Do	evelopment
County	Sponsor	Route	Sequence	Number (PIN)	Location/ Limits	Concept/ Type of Improvement	TIP	Pro	oject Cost I	Programmed Funds	Obligated	2021	2022	2023	2024	2025	2026	2027
OG	DEN/ LAYTON LO	CAL PROJE	CT'S EXCH	ANGED														
Davis	North Salt Lake	LC11	F-LC11(45)	10013	1100 North Street; Redwood Road to 110 East	Reconstruct/ Widen	2011	\$	5,512,000 \$	2,512,000	\$ 1,828,396							
Weber	Ogden City	LC57	F-LC57(21)	10014	Harrison Blvd. (South); 7th Street to 2nd Street	Reconstruct/ Widen	2011	\$	6,446,000 \$	4,500,000	\$ 7,807							
Weber	Ogden		New	11995	Harrison Blvd./ 2nd Street/ Sheridan Drive	Intersection Realignment/ Improvements	2013	\$	3,118,000 \$	2,500,000	\$ -							
Davis	West Point	LC11	F-LC11(47)	10017	3000 West; 300 North to 1300 North	Reconstruct with minor widening, shoulders, Curb, Gutter and Sidewalk	2011	\$	3,709,000 \$	3,341,000	\$ 814,525							
Davis	Syracuse		New	11090	3000 West; 700 South to Bluff Road	Reconstruct with minor widening, shoulders, Curb, Gutter and Sidewalk	2012	\$	4,079,000 \$	3,699,000	\$ 1,351,340							
Weber	Hooper		New	11992	4300 West; 6000 South (Hooper) to 2300 North (Clinton	New Construction	2012	\$	3,860,000 \$	3,495,000	\$ 1,485,375							
Davis	Clinton		New	11992	3000 West; 1400 North to 2300 North	Reconstruct with minor widening, shoulders, Curb, Gutter and Sidewalk	2013	\$	3,492,000 \$	2,784,000	\$ 1,183,200							
Weber	South Ogden	3354	F-R199(70) Exch to \$6,374,999.35	8141	40th Street; Washington Blvd. to Gramercy Avenue	Reconstruct and Widen	2009	\$	7,562,000 \$	7,500,000	\$ 7,500,000							

Congestion Mitigation / Air Quality Program CMAQ Funded Projects

DRAFT

2022-2027 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) PROJECTS

For the

WASATCH FRONT REGIONAL COUNCIL (WFRC) AREA

DRAFT - 2022 – 2027 Transportation Improvement Program (TIP)

															Amount Obligated	Current Federal Fiscal Year	New Project/ Additional Funds	PM 2.5 CMAQ Funding Type	
			CMAO			Project In	formation	Year	F-titl T-tl	Original Francis	L I M-t-kin - E l-	Total Amount		Allocation of Pro	grammed Funds per I	ederal Fiscal Year		Concept D	evelopment
County	Project Type	Sponsor	CMAQ Source	Project Number	PIN	Location/ Limits	Concept/ Type of Improvement	Added to TIP	Estimated Total Project Cost	Original Funds Programmed	Local Matching Funds Due	Total Amount Obligated	2021	2022	2023	2024	2025	2026	2027
SALT LAK	E/ WEST VA	ALLEY URBAN AREA																	
		CMAQ - PM _{2.5}																	
Salt Lake	Bike	Bluffdale	Regular	New	13130	14600 South (SR-140); Pony Express Road to UPRR Bridge over SR-140	Construct Bicycle & Pedestrian Facility	2014	\$ 669,700	\$ 624,361	\$ 45,339	\$ 48,480	\$ 575,881	\$ -	\$ -	\$ - \$	-	\$ -	\$ -
Salt Lake	Trans	Bluffdale	Regular	New Project	16943	14600 South; Railroad Bridge to Redwood Road	Construct Sidewalk and Bike lanes	2018	\$ 1,142,000	\$ 1,064,687	\$ 77,313	s -	\$ -	\$ -	\$ -	\$ 1,064,687			\$ -
Salt Lake	Trans	Cottonwood Heights	PM _{2.5}	Newproject-0028()	8601	Wasatch Boulevard & 7650 South	Park-n-Ride Lot	2010	\$ 1,357,503	\$ 1,265,600	\$ 8,801	\$ 121,199	\$ -	\$ -	\$ -	\$ - \$	-	\$ -	\$ -
Salt Lake	Inter	Cottonwood Heights	Regular	New	12000	Bengal Blvd & 2300 East Round-About	Intersection Improvements	2013	\$ 2,655,000	\$ 2,655,000	\$ 192,796	\$ 988,704	\$ 1,666,296	\$ -	\$ -	\$ - \$	-	\$ -	\$ -
Salt Lake	Trans	Cottonwood Heights	Regular	New	13128	Park and Ride Smart Boards	Construct "Live Parking Availability" Signs for Select Canyon Park-n-Ride Lots	2014	\$ 706,900	\$ 659,043	\$ 47,857	\$ -	\$ -	\$ -	\$ 300,000	\$ 359,043 \$	-	\$ -	\$ -
Salt Lake	Inter	Holladay	PM _{2.5}	F-LC35 (210)	8555	6200 South & Holladay Boulevard	Intersection Improvements	2010	\$ 2,438,000	\$ 2,174,000	\$ 157,141	\$ 2,163,524	\$ 476	\$ -	\$ -	\$ - \$	-	\$ -	\$ -
Salt Lake	Inter	Holladay	PM _{2.5}	F-LC35 (210)	8555	6200 South & 2300 East Intersection Combined with 6200 South & Holladay Blvd -	Intersection Improvements	2011	\$ -	\$ -	\$ -	\$ -	\$ -	s -	\$ -	s - s	-	\$ -	\$ -
Salt Lake	Trans	Holladay	PM _{2.5}	New Project	16944	Highland Drive and 4500 South Intersection	Intersection Improvements	2018	\$ 2,597,900	\$ 1,200,000	\$ 87,139	\$ -	\$ -	\$ -	\$ -	\$ 1,200,000			\$ -
Salt Lake	Trans	Murray	PM _{2.5}	New Project	15921	5300 South & College Drive Intersection Improvements	Dual left-turn lanes SB & WB and dedicated right-turn WB direction.	2017	\$ 1,842,400	\$ 1,694,362	\$ 123,038	\$	\$ 400,000	s -	\$ 1,294,362	s - s	-	\$ -	
Salt Lake	Trans	Murray/ UDOT	Regular	New Project	11086	State Street (US-89) and Vine Street Intersection	Intersection Improvements	2018	\$ 311,500	\$ 290,411	\$ 21,089	\$ 290,411	· \$ -	\$ -		s - s	-	\$ -	•
Salt Lake	Trans	Riverton	Regular	New Project	14940	13400 South Bike Lanes; 2700 West to 3200 West	Widen and improve the parkstrips along the roadway to create the bike lanes	2016	\$ 490,900	\$ 280,000	\$ 20,333	\$	\$ 280,000	\$ -	\$ -	s - s	-	\$ -	•
Salt Lake	Trans	Salt Lake City	Regular	F-LC35(235)	13631	Salt Lake Green Bike Share Expansion	Constructs additional Bike Docking Stations/ Purchases additional Bikes	2013	\$ 1,700,000	\$ 250,000	\$ 44,571	\$ 23,308	\$ 590,482	\$ -	\$ -	\$ - \$	-	\$ -	\$ -
Salt Lake	Trans	Salt Lake City	Regular	New Project	14939	Bonneville Bike Trail	New Construction - Bicycle and Pedestrian Trail Facility	2016	\$ 479,700	\$ 447,000	\$ 32,459	\$ -	s -	\$ -	\$ 447,000	s - s	-	\$ -	• -
Salt Lake	Trans	Salt Lake City	Regular	New Project	15920	Traffic Signal Synchronization	Install detection to utilize signal performance and synchronize traffic signals.	2017	\$ 1,000,000	\$ 930,000	\$ 67,533	\$	\$ -	\$ -	\$ 930,000	\$ - \$	-	\$ -	\$ -
Salt Lake	Trans	Salt Lake City	Regular	New Project	16940	Salt Lake Green Bike Share Expansion	Constructs additional Bike Docking Stations/ Purchases additional Bikes	2018	\$ 637,027	\$ 400,000	\$ 29,046	\$	\$ -	\$ -	\$ -	s - s	400,000		\$ -
Salt Lake	Trans	Salt Lake City	Regular	F-LC35(235)	17757	Salt Lake Green Bike Share Expansion	Constructs additional Bike Docking Stations/ Purchases additional Bikes	2014	\$ 1,700,000	\$ 324,000	\$ 16,266	\$	\$ -	\$ 224,000	\$ -	s - s	-	\$ -	\$ -
Salt Lake	Trans	Salt Lake City	Regular	F-LC35(235)	17758	Salt Lake Green Bike Share Expansion	Constructs additional Bike Docking Stations/ Purchases additional Bikes	2016	\$ 1,700,000	\$ 300,530	\$ 29,085	\$	\$ -	\$ -	\$ 400,530	\$ - \$	-	\$ -	\$ -
Salt Lake	Trans	Salt Lake City	Regular	F-LC35(235)	17759	Salt Lake Green Bike Share Expansion	Constructs additional Bike Docking Stations/ Purchases additional Bikes	2016	\$ 1,700,000	\$ 300,000	\$ 29,046	\$	\$ -	\$ -	\$ -	\$ 400,000 \$	-	\$ -	\$ -
Salt Lake	Bike	Salt Lake City	Regular	New Project - 020()	17849	Salt Lake Green Bike Share Expansion	Constructs additional Bike Docking Stations/ Purchases additional Bikes	2019	\$ 643,570	\$ 200,000	\$ 29,046	\$	\$ -	\$ -	\$ -	s - s	-	\$ 400,000	\$ -
Salt Lake	Trans	Salt Lake County	Regular	New Project	15919	Signal Interconnect	Connect traffic signals to improve traffic signal performance	2017	\$ 1,608,600	\$ 900,000	\$ 65,354	\$	\$ -	\$ -	\$ 900,000	s - s	-	\$ -	\$ -

			CMAQ			Project In	formation	Year	Estimated Total	Original Funds	Local Matching Funds	Total Amount		Allocation of Pro	grammed Funds per Feder	ral Fiscal Year		Concept De	evelopment
County	Project Type	Sponsor	Source	Project Number	PIN	Location/ Limits	Concept/ Type of Improvement	Added to TIP	Project Cost	Programmed	Due	Obligated	2021	2022	2023	2024	2025	2026	2027
Salt Lake	Trans	Salt Lake County & UTA	Regular	F-LC35(255)	13126	Hillsborough Pond Park & Ride Expansion; Wasatch Blvd & Creek Rd	Expand and Improve Parking Facility	2014	\$ 1,784,700	\$ 1,663,876	\$ 120,824	\$ -	\$ -	\$ -	\$ -	831,938 \$	831,938	\$ -	\$ -
Salt Lake	Inter	Sandy	PM _{2.5}	New Project - 022()	17851	9400 South & 700 East	Intersection & Pedestrian Improvements	2019	\$ 3,446,300	\$ 2,600,000	\$ 188,802	\$ -	\$ -	\$ -	\$ -	- \$	2,600,000		-
Salt Lake	Inter	Sandy	PM _{2.5}	Newproject-024(2020)	18831	9000 South and 450 W & Parkland Dr Intersection Improvements	Thru-U turn at 450 West and 9000 South.	2020	\$ 2,185,000	\$ 1,984,867	\$ 144,133	\$ -	\$ -	\$ -	\$ -	- \$	-	\$ 1,984,867	\$ -
Salt Lake	Trans	Taylorsville	PM _{2.5}	New Project - 010()	17842	Midvalley Connector Bus Rapid Transit (BRT); Atherton Drive to 2700 West	New Construction of BRT	2019	\$ 40,400,000	\$ 2,000,000	\$ 145,232	\$ -	\$ -	\$ -	s - s	2,000,000 \$	-		\$ -
Salt Lake	ATMS	UDOT	Regular	CM-R299(9)	5996	Region 2 Commuter Link	ITS/ATMS - Commuter Link	1999	\$ 30,684,350	\$ -	\$ 726,063	\$ 9,998,649	\$ -	\$ -	s - s	- \$	-	\$ -	\$ -
Salt Lake	Trans	UDOT	Regular	F-ST99(162)	10018	TravelWise	Comprehensive Travel Demand Management Program. (For Private & Public Partnership)		\$ 2,400,000	\$ 746,077	\$ 44,301	\$ 474,077	\$ 136,000	\$ -	s - s	- \$	-	\$ -	\$ -
Salt Lake	ATMS	UDOT	Regular	F-LC35(258)	13129	10400 South & Bangerter Hwy VMS; Northbound & Southbound	Install Variable Message Signs (VMS)	2014	\$ 915,200	\$ 863,124	\$ 62,677	\$	\$ -	\$ 863,124	s - s	- \$	-	\$ -	\$ -
Salt Lake	ATMS	UDOT	Regular	F-LC35(260)	13131	Foothill VMS; Southbound	Install Variable Message Sign (VMS)	2014	\$ 462,900	\$ 431,562	\$ 31,338	\$ 431,562	\$ -		s - s	- \$	-	\$ -	\$ -
Salt Lake	ATMS	UDOT	Regular	New Project	14050	Connected Vehicle Deployment	Install roadside communication devices and connect to fiber communications along Bangert Hwy	er 2015	\$ 1,072,800	\$ 1,000,171	\$ 72,629	\$ -	\$ -	\$ 1,000,171	s - s	- \$	-	s -	\$ -
Salt Lake	Bike	UDOT	Regular	Newproject-026(2020)	18833	3500 South (SR-171) Sidewalk Improvements	Construct missing sidewalk from 6000 West to 8400 West	2020	\$ 2,054,100	\$ 500,000	\$ 36,308	\$ -	\$ -	s -	s - s	- \$	-	\$ 500,000	\$ -
Salt Lake	Trans	UDOT, Murray, Midvale, Sandy	Regular	New Project	14942	SR-71 (700 E/ 900 E); Van Winkle to 90th South	Construct Bike lanes along roadway	2016	\$ 3,510,100	\$ 1,400,000	\$ 101,663	\$ -	\$ -	\$ -	\$ 500,000 \$	900,000 \$	-	\$ -	\$ -
Salt Lake	ATMS	UDOT/ Local Governments	Regular	F_R299(102)	7947	Salt Lake County Area Signal Detection Upgrade	Traffic Signal Control Software & Update Sign Hardware (Controllers, etc)	al 2009	\$ 5,485,000	\$ 2,779,250	\$ 216,033	\$ 2,975,000	\$ -	\$ -	s - s	- \$	-	s -	\$ -
Salt Lake	ATMS	UDOT/ Local Governments	Regular	F_R299(102)	14910	Salt Lake County Area Signal Detection Upgrade	Improve and add Signal Detection and Coordination	2009		\$ 2,500,000	\$ 169,747	\$ 2,337,594	\$ -	\$ -	s - s	- \$	-	\$ -	\$ -
Salt Lake	Trans	UTA	PM _{2.5}	F-LC35(254)	13125	Sugar House Streetcar Double Track; (was) 500 East to 600 East Now project limits 300 E to 500 E	Construct a Double Track	2014	\$ 3,016,100	\$ 900,000	\$ 65,354	\$ 900,000	\$ -	\$ -	\$ -	- \$	-	\$ -	\$ -
Salt Lake	Trans	UTA	PM _{2.5}	New Project was PIN 14047	13125	Sugar House Streetcar Double Track; 600 East to 700 East	Construct a Double Track	2015	\$ 3,016,100	\$ 1,000,000	\$ 72,616	\$ 1,000,000	\$ -	\$ -	\$ -	- \$	-	\$ -	\$ -
Salt Lake	Trans	UTA	Regular	F-LC35(256)	13127	Depot District Service Center (DDSC); 669 West 200 South	Construct the CNG Facilities of the DDSC	2014	\$ 57,000,000	\$ 950,000	\$ 68,985	\$ 950,000	\$ -	\$ -	s - s	- \$	-	\$ -	\$ -
Salt Lake	Bike	UTA	PM _{2.5}	New Project	14046	33/35 MAX Expansion and Optimization	Transit Service Expansion	2015	\$ 3,003,325	\$ 2,800,000	\$ 203,325	\$ 2,800,000	\$ -	s -	s - s	- \$	-	\$ -	\$ -
Salt Lake	Bike	UTA	Regular	New Project	14049	Bus Route Service Expansion Subsidy	Expansion of Route 54 and Route 220 to Reduc Headway & Expand Hours of Service	2015	\$ 1,400,000	\$ 1,280,048	\$ 92,952	\$ 1,280,048	\$ -	\$ -	s - s	- \$	-	\$ -	\$ -
Salt Lake	Trans	UTA	PM _{2.5}	New Project	14938	University of Utah Intermodal Center	New Construction - Intermodal Center on U of Campus	U 2016	\$ 4,073,900	\$ 2,500,000	\$ 181,540	\$	s -	\$ 2,500,000	s - s	- \$	-	\$ -	-
Salt Lake	Trans	UTA	PM _{2.5}	New Project	15918	UTA Locomotive Rebuild	Rebuild locomotive prime mover engines to EPA's standard of Tier 1+	2017	\$ 3,516,000	\$ 2,105,134	\$ 152,867	\$ 2,105,134	s -	\$ -	s - s	- \$		\$ -	-
Salt Lake	Trans	UTA	Regular	New Project - 021()	17850	SLC West Intermodal Center; North Temple & Redwood Rd	Construct Intermodal Hub	2019	\$ 4,200,300	\$ 1,400,000	\$ 101,663	\$	\$ -	\$ -	s - s	- \$	1,400,000	\$ -	\$ -

6		· T	G	CMAQ	D. i. d.N. ol		Project Ir	formation	Year	Estimated Total	Original Funds	Local Matching Funds	Total Amount		Allocation of Progra	ımmed Funds per Feder	ral Fiscal Year		Concept I	Development
Cour	ty Proj	ject Type	Sponsor	Source	Project Number	PIN	Location/ Limits	Concept/ Type of Improvement	Added to TIP	Project Cost	Programmed	Due	Obligated	2021	2022	2023	2024	2025	2026	2027
Salt La	ke T	Trans	UTA	PM _{2.5}	Newproject-025(2020)	18832	On Route Electric Bus Charging Infrastructure	Construct 2 electric charging stations for 20 electric buses.	2020	\$ 3,000,000	\$ 2,500,000	\$ 181,540	\$	\$ 1,750,000	\$ 750,000 \$	- \$	- \$	-	\$ -	\$ -
Salt L	ike T	Γrans	UTA	Regular	СМ-9999()	Tran SEC.	WFRC Area	Air Quality - Rideshare & Vanpool Management	1993	\$ 1,922,784	\$ 1,601,237	\$ 321,547	\$ 2,826,798	\$ 637,466	\$ 318,733 \$	318,733 \$	326,305			\$ -
Salt L	ike T	Гrans	UTA	Regular	СМ-9999()	Tran SEC.	ITS/APTS Deployment in S L	Air Quality - FTA Fund Transfer	1999	\$ 12,000,000	\$ -	\$ 60,998	\$ 840,000	\$ -	s - s	- \$	- \$	-	\$ -	\$ -
Salt L	ike T	Γrans	UTA	Regular	СМ-9999()	Tran SEC.	Lease Vans in S L	Air Quality - FTA Fund Transfer	1994	\$ 1,855,411	\$ 1,104,800	\$ 163,125	\$ 1,141,600	\$ 276,200	\$ 276,200 \$	276,200 \$	276,200 \$	-	\$ -	\$ -
Salt L	ike T	Γrans	UTA\ UDOT	Regular	F-0172(18)	7650	5600 West Bus Rapid Transit (BRT) Phase I; 2700 South to 6200 South	ROW & Construction of Bus Rapid Transit (BRT) (Not to be used for Bus Purchase)	2010	\$ 5,000,000	\$ 2,000,000	\$ 145,232	\$	\$ -	s - s	- \$	1,000,000 \$	1,000,000	\$ -	\$ -
Salt La	ke l	Inter	West Jordan	PM _{2.5}	F-LC35(217)	11094	7800 South & 1300 West	Intersection Improvements	2012	\$ 847,000	\$ 450,000	\$ 32,677	\$ 450,000	\$ -	s - s	- \$	- \$	-	\$ -	\$ -
Salt La	ke l	Inter	West Jordan	PM _{2.5}	F-LC35(218)	11095	9000 South & 4000 West	Intersection Improvements	2012	\$ 1,000,000	\$ 780,000	\$ 56,641	\$ 779,999	\$ -	- \$	- \$	- \$	-	\$ -	\$ -
Salt La	ke 1	Bike	West Jordan	PM _{2.5}	F-LC35(219)	11097	Jordan River Trail (Gardner Village TRAX Station)	Pedestrian/ Bike Trail	2012	\$ 321,785	\$ 300,000	\$ 21,785	\$ 300,000	\$ -	- \$	- \$	- \$	-	\$ -	\$ -
Salt L	ike C	Other	Salt Lake/ Utah Inland Port Authority	PM2.5	Newproject-S_CMAQ 001(2021)	0	Electrified Truck Parking Facility (700 North John Glenn Road)	Construct Secure Truck Parking Electrification Facility	2021	\$ 9,681,992	\$ 2,412,792	\$ 175,208	\$	\$ -	s - s	- \$	- \$		\$ -	\$ 2,412,792
Salt L	ıke T	Гrans	Salt Lake City/ UTA	Regular	Newproject-S_CMAQ 002(2021)	0	East Downtown 200 South Transit Hub (400 East to 300 East)	Construct Bus Parking/ Layover infrastructure	2021	\$ 1,991,300	\$ 1,000,000	\$ 72,616	\$	\$ -	s - s	- \$	- \$		\$ -	\$ 1,000,000
Salt L	ike I	Inter	West Jordan	Regular	Newproject-S_CMAQ 003(2021)	0	5490 West 7800 South Roundabout	Construct the south side, center and sides of a roundabout. Access control is strict with midblock access provided with RCUT islands.	2021	\$ 1,500,000	\$ 745,000	\$ 54,099	s	\$ -	s - s	- \$	- \$		\$ -	\$ 745,000
Salt L	ike I	Inter	Sandy/ Midvale	Regular	Newproject-S_CMAQ 004(2021)	0	9000 South 700 West Intersection	Construct dual left turn lanes on SB 700 West & Widen and Improve NB Leg 700 West	2021	\$ 6,831,560	\$ 2,200,000	\$ 159,755	\$	· \$ -	s - s	- \$	- \$		\$ -	\$ 2,200,000

			CMAQ			Project II	nformation	Year	Estimated Total	Original Funds	Local Matching Funds	Total Amount		Allocation of Progra	mmed Funds per Feder	al Fiscal Year		Concept Develop	ment
County	Project Type	Sponsor	Source	Project Number	PIN	Location/ Limits	Concept/ Type of Improvement	Added to TIP	Project Cost	Programmed	Due	Obligated	2021	2022	2023	2024 2025	;	2026	2027
		OGDEN/ LAYTON URB	AN AREA	T.															
Davis	Bike	CMAQ - PM _{2.5} Centerville	Regular	F-LC57(28)	12003	Frontage Road Bike Lanes; 638 North to 2200 North (Lund Lane)	Construct Bike Lanes along Westside of Frontage Road	2013	\$ 1,215,000	\$ 970,000	\$ 133,614	\$ 970,001	\$ - 5	s - \$	- \$	- \$	- \$	- \$	-
Davis	Trans	Centerville	PM _{2.5}	New Project	15917	Parrish Lane (SR-105) 400 West Intersection (Combined with PIN 17845)	Add turn lanes and storage lanes to reduce delay and improve safety.	2017	\$ 1,904,300	\$ 1,780,040	\$ 129,260	s -	\$ - 5	- \$	1,000,000 \$	780,040 \$	- \$	- \$	
Davis	Inter	Centerville	PM _{2.5}	New Project - 017()	15917	Marketplace Drive & Parrish Lane (Original PIN 17845 combined with PIN 15917)	Intersection & Pedestrian Improvements	2019	\$ 1,757,800	\$ 1,400,000	\$ 101,663	\$ -	\$ - 5	- \$	- \$	- \$ 1.	,400,000 \$	- \$	-
Davis	Bike	Clearfield	Regular	New Project	14053	Clearfield City TOD Ped/ Bike; FrontRunner Station to Freeport Center	New Construction - Pedestrian/ Bicycle Bridge	2015	\$ 2,653,800	\$ 1,650,000	\$ 119,817	\$ 1,650,000	\$ - \$	· •	- \$	- \$	- \$	- \$	
Davis	Trans	Clinton	Regular	New Project	14849	2000 West (SR-108) & 1300 North	Intersection Improvements	2016	\$ 590,600	\$ 969,577	\$ 70,407	\$ 406,017	\$ 563,560	· •	- \$	- \$	- \$	- \$	-
Davis	Inter	Clinton	Regular	New Project - 019()	17848	1500 West & 1300 North Round-a-bout	Intersection & Pedestrian Improvements	2019	\$ 2,190,100	\$ 850,000	\$ 61,724	s -	\$ - \$	· •	- \$	- \$	850,000 \$	- \$	-
Weber	Trans	Ogden	PM _{2.5}	New Project	14847	Ogden City Bike Share	Purchase and Install Bike Share Stations and Bikes	2016	\$ 659,686	\$ 601,873	\$ 43,706	\$ 45,188	\$ 601,873	- \$	- \$	- s	- \$	- \$	-
Weber	Trans	Ogden	Regular	New Project	16946	Polk Avenue; 36th Street to Franklin	Add sidewalks and intersection improvements	2018	\$ 595,302	\$ 555,000	\$ 40,302	\$ 76,449	\$ 478,551	· •	- s	- \$	- \$	- \$	-
Weber	Bike	Ogden	Regular	Newproject-029(2020)	18830	Ogden City Bike Share Expansion	Expand the Bike Share Program by adding 24 bikes and 4 kiosks	2020	\$ 435,200	\$ 405,737	\$ 29,463	s -	\$ - \$	- \$	- s	- \$	- \$	405,737 \$	-
Weber	Trans	Ogden/ UDOT	Regular	New Project	16947	Wall Avenue & 20th Street Intersection	Intersection Improvements	2018	\$ 2,700,000	\$ 1,500,000	\$ 108,924	\$ -	\$ 500,000	5 500,000 \$	500,000 \$	- \$	- \$	- \$	
Weber	Trans	Ogden/ UTA	PM _{2.5}	New Project	16934	Ogden-WSU Bus Rapid Transit (BRT); Intermodal HUB to McKay Dee Hospital - Construction	New Construction	2018	\$ 75,000,000	\$ 3,250,000	\$ 236,002	\$ 1,750,000	\$ 1,500,000	- \$	- \$	- \$	- \$	- \$	-
Box Elder	Trans	Perry	Regular	New Project	14848	1200 West; 2250 South (Dale Young Nature Park) to 775 West	Widen road facility to include a dedicated 8' bike path	2016	\$ 695,000	\$ 477,338	\$ 34,662	\$ -	\$ 10,000	467,338 \$	- \$	- \$	- \$	- \$	-
Weber	Trans	Riverdale	Regular	New Project	14850	Ritter Drive & SR-60 & 1150 West	Construct Round-About Intersection Improvements	2016	\$ 618,000	\$ 576,161	\$ 41,839	\$ 59,201	\$ 516,960	s - \$	- \$	- \$	- \$	- \$	-
Weber	Inter	Roy	Regular	New Project - 018()	17847	6000 South & 3100 West Round-a-bout	Intersection & Pedestrian Improvements	2019	\$ 760,700	\$ 673,470	\$ 48,905	\$ -	\$ - \$	s - \$	- \$	- \$	673,470 \$	- \$	-
Weber	Trans	South Ogden/ UDOT	PM _{2.5}	New Project	16945	US-89 & Skyline Drive Intersection	Intersection Improvements	2018	\$ 2,515,600	\$ 1,400,000	\$ 101,663	s -	\$ - 5	- \$	- \$	1,400,000 \$	- \$	- \$	-
Davis	ATMS	UDOT	Regular	СМ-9999()	5981	Region 1 Commuter Link	ITS/ATMS - Commuter Link	2000	\$ 750,000	\$ 699,225	\$ 50,775	\$ 7,291,670	\$ - 5	- \$	-	\$	699,225 \$	- \$	-
Weber	Trans	UDOT	Regular	F-ST99(162)	10018	TravelWise	Comprehensive Travel Demand Management Program. (For Private & Public Partnership)	2011	\$ 2,400,000	\$ 64,000	\$ 14,523	\$ 192,000	\$ 64,000	s - \$	- \$	- \$	- \$	- \$	-
Davis	Trans	UDOT	PM _{2.5}	F-I15-7(309)318	11092	650 North & I-15 Interchange/ Intersections	Intersection Improvements	2012	\$ 4,636,000	\$ 2,840,000	\$ 133,614	\$ 2,839,999	\$ - 5	- \$	- \$	- \$	- \$	- \$	-
Weber	Inter	UDOT	Regular	F-0097(9)	13132	SR-97 (5600 South); Hill Field Air Force Base to 2050 West	Intersection/ Operational Improvements	2014	\$ 3,037,700	\$ 750,000	\$ 133,614	s -	\$ - 5	- \$	- \$	- \$	750,000 \$	- \$	-
Davis	ATMS	UDOT	Regular	New Project	14052	I-15 Corridor Responsive Ramp Metering Management	Corridor Responsive Ramp Metering Software & Hardware	2015	\$ 332,900	\$ 310,363	\$ 22,537	\$ -	\$ 310,363	s - \$	- \$	- \$	- \$	- \$	-

Country	Duniant Town	S	CMAQ	Duning 4 Normalism		Project I	ect Information		Estimated Total	Original Funds	Local Matching Funds	Total Amount		Allocation of 1	rogrammed Funds po	Concept Development			
County	Project Type	Sponsor	Source	Project Number	PIN	Location/ Limits	Concept/ Type of Improvement	Added to TIP	Project Cost	Programmed	Due	Obligated	2021	2022	2023	2024	2025	2026	2027
Weber	Trans	UDOT	PM _{2,5}	F-R199(160)	14845	Advance Signal Detection	Install and Integrate Advance Signal Detection in Ogden	2016	\$ 525,000	\$ 489,458	\$ 35,543	s -	\$ -	\$ 489,4	\$ \$	- \$ - \$	-	s - s	-
Davis	ATMS	UDOT	Regular	F-0089(394)	16041	US-89 VMS; Just North of Shepard Lane	Install Variable Message Sign (VMS)	2014	\$ 462,900	\$ 431,562	\$ 62,677	\$ 863,124	\$ -	\$	- \$	- \$ - \$	-	s - s	-
Davis	Trans	UDOT/ North Salt Lake	Regular	New Project	12674	Redwood Road (SR-68) & Center Street	Intersection Improvements	2016	\$ 7,839,300	\$ 1,000,000	\$ 72,616	\$ 1,000,000	\$ -	\$	- \$	- s - s	-	s - s	-
Davis	Trans	UTA	Regular	F-LC11(48)	10021	Fruit Heights/ Kaysville 400/200 North Park n Ride Lot	Expand Park n Ride Lot	2011	\$ 1,498,000	\$ 1,233,000	\$ 89,536	s -	\$ -	\$	- \$	- s - s	1,233,000	s - s	-
Weber	Trans	UTA	PM _{2.5}	New Project	14846	Weber State University Intermodal Center	New Construction - Intermodal Center on WSU Campus	2016	\$ 3,116,900	\$ 1,000,000	\$ 72,616	\$ 1,000,000	\$ -	\$	- \$	- s - s	-	s - s	-
Davis	Trans	UTA	Regular	New Project	15915	Davis County Ski Route Buses	Purchase 2 buses for seasonal service from parts of Davis County to Snow Basin Resort.	2017	\$ 1,020,000	\$ 912,830	\$ 66,286	\$ 912,830	\$ -	\$	- \$	- s - s	-	s - s	
Weber	Trans	UTA	PM _{2.5}	New Project	16939	UTA Locomotive Rebuild	Rebuild locomotive prime mover engines to EPA's standard of Tier 1+	2018	\$ 1,400,000	\$ 950,000	\$ 68,985	s -	\$ 870,000	\$	- \$	- \$ - \$	-	s - s	-
Weber	Trans	UTA	PM _{2,5}	Newproject-028(2020)	18829	On Route Electric Bus Charging Infrastructure	Construct electric charging station for 10 electric buses.	2020	\$ 1,500,000	\$ 1,398,450	\$ 101,550	s -	\$ -	\$	- \$	- s - s	-	\$ 1,398,450 \$	-
Weber	Trans	UTA	Regular	СМ-9999()	Tran SEC.	ITS/APTS Deployment in Weber Co	Air Quality - FTA Fund Transfer	1999	\$ -	\$ -	\$ -	\$ 1,101,000	\$ -	\$	- \$	- \$ - \$	-	s - s	-
Weber	Trans	UTA	Regular	СМ-9999()	Tran SEC.	Lease Vans in Weber Co	Air Quality - FTA Fund Transfer	1994	\$ 509,707	\$ 475,200	\$ 34,507	\$ 504,400	\$ 118,800	\$ 118,8	90 \$ 118,8	00 \$ 118,800 \$	-	s - s	-
Weber	Trans	UTA	Regular	СМ-9999()	Tran SEC.	WFRC Area	Air Quality - Rideshare & Vanpool Management	1993	\$ 847,661	\$ 790,274	\$ 57,387	\$ 1,294,440	\$ 314,260	\$ 157,1	\$0 \$ 157,1	30 \$ 161,754 \$	-	s - s	-
Weber	Trans	UTA	Regular	СМ-9999()	Tran. SEC.	Ski Bus Service from Downtown Ogden to Ogden Valley	Purchase Canyon Service Buses	2013	\$ 1,027,000	\$ 2,383,000	\$ 89,536	\$ 2,813,000	\$ -	\$	- \$	- \$ - \$	-	s - s	-
Weber	Trans	UTA/ Ogden	Regular	Newproject-027(2020)	18828	Bus Rapid Transit - Operating Subsidy	Operating cost subsidy for 3 years for the Ogden/WSU BRT.	2020	\$ 1,230,700	\$ 1,147,382	\$ 83,318	\$ -	\$ -	\$	- \$	- s - s	-	\$ 1,147,382 \$	-
Weber	Bike	West Haven	Regular	STP-LC11(25)	12166	River Parkway Trail; D&RGW Rail to 1800 So, Weber	' Air Quality - Bike Ped Facility	2003	\$ 1,500,000	\$ 136,009	\$ 38,124	\$ 525,010	\$ -	\$	- \$	- \$ - \$	-	s - s	-
Box Elder	Trans	Brigham City	Regular	Newproject- O_CMAQ- 001(2021)	0	Brigham City Park n Ride Lot approx 1100 W on 1100 S (Hwy. 91)	Construct a park and ride to connect with UTA bus service and support ridesharing to Logan.	2021	\$ 1,696,802	\$ 1,581,929	\$ 114,874	\$ -	\$ -	\$	- \$	- \$ - \$		s - s	1,581,929
Davis	Inter	UDOT/ Kaysville	PM2.5	Newproject- O_CMAQ- 002(2021)	0	200 North / I-15 Interchange Left Turn Lanes (NB & SB)	The project will provide both eastbound and westbound dual left turns at the I-15 Interchange	2021	\$ 906,118	\$ 845,000	\$ 61,361	s -	\$ -	\$	- \$	- \$ - \$			845,000

Transportation Alternatives Program TAP Funded Projects

DRAFT

2022-2027 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) PROJECTS

For the

WASATCH FRONT REGIONAL COUNCIL (WFRC) AREA

DRAF".	1 - 2022 – 2027 Transpo	ortation Improvement P	rogram (TIP)	

Transportation Alternatives Program (TAP) DRAFT 2022-2027 Transportation Improvement Program (TIP)

Current Federal New Project/

												1					Amount Obliga	Current Federa Fiscal Year	New Project/ Additional Funds	5	
	G	D 4	D.: (N. I	DDV	Project Information		Year Added	l Esti	timated Total	Original Funds	Total Amount Obligated	Current Federal Allocation of		Allocation of Programme		Allocation of Programmed Fun		unds per Federal	Fiscal Year	Concept	Development
County	County Sponsor	Route	Project Number	PIN	Location/ Limits	Concept/ Type of Improvement	to TIP	Pı	roject Cost	Programmed		2021		2022		2023	2024	2025	2026	2027	
SALT L	AKE/ WEST	VALLEY	URBAN AREA																		
Salt Lake	Cottonwood Heigh	ts	New Project	16948	2600 East Sidewalk; 7550 South to 7655 South	Construct Sidewalk (Safe Routes to School Project)	2018	\$	415,400 \$	386,905	\$ -	\$	386,905	\$	- \$		\$	- \$	- \$	- \$ -	
Salt Lake	Draper		New Project	14946	Corner Canyon Creek/ East Jordan Canal Trail; Smith Fields Park (300 E & 13400 S) to Willow Creek Trail (900 East & 12800 South) & Stokes Ave (700 East & 13540 South)	Construct a 10 foot wide multi-use non-motorized paved trail with adjacent soft surface path.	2016	\$	630,500	#REF!	\$ 734,722	\$	- 9	•	- \$		\$	- \$	- \$	- \$ -	
Salt Lake	Kearns Metro Township		New Project	15926	Kearns Bicycle Route Signing Wayfinding; Kearns Metro Boundaries	Provide wayfinding and route direction with pavement markings, signing and striping to city bike ways, bus stops, schools, industrial parks, trails, and parks.	2017	\$	80,000 \$	60,000	\$ 60,000	\$	- 9	8	- \$	-	\$	- \$	- \$	- \$ -	
Salt Lake	Kearns Metro Township		New Project	16949	Northwest Avenue Sidewalk; 5415 South to 5570 South	Construct Sidewalk (Safe Routes to School Project)	2018	\$	259,022 \$	207,903	\$ 193,918	\$	33,985	•	- \$	-	\$	- \$	- \$	- \$ -	
Salt Lake	Magna	Var	New Project - 026()	17867	2820 South; 7584 West to 7630 West - Sidewalk	Safe Routes to School - Construct Missing Sidewalk	2019	\$	199,000 \$	185,528	s -	\$	185,528	3	- \$	-	\$	- \$	- \$	- \$ -	
Salt Lake	Magna	Var	New Project - 027()	17868	Utah & Salt Lake Canal Trail, Phase 5	New Trail Construction	2019	\$	100,000 \$	90,000	\$ -	\$	90,000	8	- \$	-	\$	- \$	- \$	- \$ -	
Salt Lake	Millcreek		New Project	16951	3300 South Sidewalk; 2600 East to 2700 East	Construct Sidewalk (Safe Routes to School Project)	2018	\$	429,500 \$	400,423	\$ 218,556	\$	181,867	•	- \$	-	\$	- \$	- \$	- \$ -	
Salt Lake	Millcreek	Var	New Project - 029()	17870	4500 South (SR-266); 1500 East to 1630 East	Construct Missing Sidewalk	2019	\$	357,600 \$	333,390	\$ -	\$	333,390	•	- \$	-	\$	- \$	- \$	- \$ -	
Salt Lake	Riverton		New Project	14945	Midas Creek Trail; Mountain View to 4000 West	Construct the west section of the Midas Creek Trail to connect the trail through 13800 South	2016	\$	212,285 \$	182,285	\$ 94,162	\$	88,123	•	- \$	-	\$	- \$	- \$	- \$ -	
Salt Lake	Salt Lake		New Project	14952	Beck Street Bicycle Design; Chicago St (1820 North) to South end of the existing shared use path on the Beck Street Frontage Road	Design a dual direction physically separated bicycle facility to replace existing bicycle lanes	2016	\$	55,400 \$	51,649	\$ 51,649		\$	\$	- \$	-	\$	- \$	- \$	- \$ -	
Salt Lake	Salt Lake City		F-LC35(265)	14054	1300 South Bypass; 200 East to 500 West	Provide Safe Bicycle Route - Parallel to 1300 South and Improve Pedestrian Crossings to access Ballpark TRAX	2015	\$	458,000 \$	324,000	\$ -	\$	324,000	8	- \$	-	\$	- \$	- \$	- \$ -	
Salt Lake	Salt Lake City		New Project	15927	Transit Stop Improvements; City Wide	This project would include concrete pads, ADA accessibility, and amenities at the busiest and highest need stops.	2017	\$	200,000 \$	186,000	\$ 186,000	\$	- 9	3	- \$	-	\$	- \$	- \$	- \$ -	
Salt Lake	Salt Lake City		F-R299(299)	16869	SLC Bike Share (GREENbike) Expansion	Construct Additional Bike Docking Stations/ Purchase Additional Bikes	2017	\$	373,973 \$	150,000	\$ 150,000	\$	- 9	\$	- \$	-	\$	- \$	- \$	- \$ -	
Salt Lake	Salt Lake City	Var	New Project - 030()	17757	SLC Bike Share (GREENbike) Expansion	Constructs additional Bike Docking Stations/ Purchases additional Bikes	2019	\$	375,416 \$	200,000	\$ -	\$	200,000	6	- \$	-	\$	- \$	- \$	- \$ -	

Transportation Alternatives Program (TAP) DRAFT 2022-2027 Transportation Improvement Program (TIP)

ount Obligated Current Federal New Project/

								·		-				Amou	unt Obligated Fis	cal Year	Additional Funds						
	D : (N)			n	D***		DDV	Project Information		Year Added	Esti	imated Total	Original Funds	Total Amount Obligated		nt Federal al Year	Allocatio	on of Programmed	ammed Funds per Federal Fiscal Year		ır Concept I		Development
County Sponsor Route	Project Number	PIN	Location/ Limits	Concept/ Type of Improvement	to TIP		roject Cost	Programmed		2	021	2022	2023		2024	2025	2026	2027					
Salt Lake County	New Project	14944	Grit Mill and Climbing Master Plan; Little Cottonwood Canyon Park & Ride	Construction of Parking Lot/ Trailhead and Restroom and realign SR-210 for access improvements	2016	\$	822,008 \$	537,927	\$ 537,927	\$	- 4	-	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake County	New Project	14948	3300 South; 3018 East to 3040 East	Complete a 120 Foot Gap in the sidewalk along the south side of 3300 South	2016	\$	190,200 \$	186,000	\$ 177,869	\$	- \$	-	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake County	New Project	15929	Salt Lake County Bicycle Counters	This project will place automatic counters at strategic locations around Salt Lake County to begin collecting vital user data.	2017	\$	299,900 \$	200,000	\$ 32,631	\$	167,370	-	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake South Jordan	New Project	14950	Daybreak Parkway & Lake Run Intersection	Improve Pedestrain/ Bicycle Crossing facilities (Safe Routes to School Project)	2016	\$	269,400 \$	251,162	\$ 251,162	\$	- 5	-	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake Taylorsville	New Project	14949	Taylorsville Regional Trail; 5140 South to 5400 South	Reconstruct the Sidewalk & construct a pathway for pedestrians, bicyclists, and other non-motorized forms of transportation across I-215.	2016	\$	310,500 \$	268,502	\$ 217,437	\$	51,065	-	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake UTA	New Project	16950	Salt Lake Urbanized Area Bike Rack Expansion	Replace UTA Bus Bike Racks for two bikes to Bike Racks for three bikes	2018	\$	91,200 \$	33,198	\$ 33,198	\$	- 5	-	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake UTA	New Project	15928	Update Bike Cars on FrontRunner	This request is for new bike racks on 10 of UTA's 16 FrontRunner bike cars.	2017	\$	194,800 \$	181,612	\$ 181,612	\$	- 5	-	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake UTA/ Salt Lake	New Project	14951	Downtown SLC Crosswalks; (900 South & 200 West) and (200 South & 600 West)	Make all the Crosswalks Pedestrian Activated Push- button Signals	2016	\$	200,000 \$	186,460	\$ 186,460	\$	- 5	-	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake West Jordan	New Project	14947	7800 South Jordan River Pedestrian Bridge at 1100 West	Construct New Pedestrian Bridge over the Jordan River	2016	\$	347,700 \$	324,161	\$ 167,814	\$	156,347	-	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake West Valley	New Project	15925	Utah & Salt Lake Canal Trail; MVC Trail to 6400 West	Project extends the UTSL Canal Trail to 6400 West, improving access to the regional trail network.	2017	\$	291,000 \$	271,299	s -	\$	271,299	-	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake West Valley City Var	New Project - 028()	17869	Cross Towne Trail; 2700 West to Bangerter Hwy	New Trail Construction	2019	\$	600,000 \$	451,458	s -	\$	451,458	-	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake Magna 2820 South	Newproject-030(2020)	18836	2820 South; 7563 West to 7440 West - Sidewalk	Safe Routes to School - Construct Missing Sidewalk	2020	\$	224,900 \$	204,706	\$ -	\$	- 4	204,706	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake City Kensington	Newproject-031(2020)	18837	Kensington Avenue; West Temple tp 600 East	Enhance Bike/ Ped use of and connectivity for all ages & abilities	2020	\$	538,600 \$	300,000	s -	\$	- 4	300,000	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake County 8425 South	Newproject-032(2020)	18838	8425 South; 1300 East to 1475 East - Sidewalk	Safe Routes to School - Construct Missing Sidewalk	2020	\$	396,200 \$	322,855	s -	\$	- 4	322,855	\$	- \$	- \$	- \$	-	\$ -					
Salt Lake Salt Lake City Kensington	Newproject-S_TAP- 001(2021)	0	Kensington East-West Neighborhood Byway (Phase 2)	Enhance Bike/ Ped use of and connectivity for all ages & abilities	2021	\$	587,900 \$	350,000	s -	\$	- (\$	- \$	- \$	350,000 \$		\$ -					

Transportation Alternatives Program (TAP) DRAFT 2022-2027 Transportation Improvement Program (TIP)

											1			Amount Obligated	Current Federal Fiscal Year	New Project/ Additional Funds	
Count	Sponsor	Route	Project Number	PIN	Project Information		Year Added	Estimated Total	Original Funds	Total Amount Obligated	Current Federal Fiscal Year	Alloca	tion of Programmed	Funds per Federal Fi	cal Year	Concept I	Development
Count	Sponsor	Koute	1 roject Number	TIN	Location/ Limits	Concept/ Type of Improvement	to TIP	Project Cost	Programmed		2021	2022	2023	2024	2025	2026	2027
Salt Lal	e Magna	2820	Newproject-S_TAP- 002(2021)	0	2820 South; 7630 West to 7736 West - Sidewalk	Safe Routes to School - Construct Missing Sidewalk	2021	\$ 514,900	\$ 250,000	s -	\$ -	\$	· \$ -	- \$ -	\$ 250,000	\$ -	\$ -
Salt La	e Herriman	Juniper Crest	Newproject-S_TAP- 003(2021)	0	Juniper Crest Crosswalk & Mt Ogden Peak Dr	This is an intersection crosswalk reconfiguration and Traffic Signal Installation and Reconfiguration of Intersection Crosswalks		\$ 330,000	\$ 250,000	s -	\$ -	\$	· \$ -	- \$	\$ 250,000	\$ -	\$ -
Salt La	e West Jordan	TRAX Rail	Newproject-S_TAP- 004(2021)	0	TRAX Rail Trail Design	Project will design new trail in and near the UTA TRAX Redline.	2021	\$ 160,000	\$ 120,000	s -	s -	\$	· \$	· \$ -	\$ 120,000	\$ -	s -

Transportation Alternatives Program (TAP) DRAFT 2022-2027 Transportation Improvement Program (TIP)

		II.							,	,		1			Amount Obliga	Current Federal Fiscal Year	New Project/ Additional Funds	
Count	Spon	neor	Route	Project Number	PIN	Project Information		Year Added	Estimated Total	Original Funds	Total Amount Obligated	Current Federal Fiscal Year	Allo	cation of Programmed	Funds per Federal	Fiscal Year	Concept D	Development
Count	Эрон	ilisoi	Route	1 Toject Aumoci	1111	Location/ Limits	Concept/ Type of Improvement	to TIP	Project Cost	Programmed		2021	2022	2023	2024	2025	2026	2027
OGDI	EN/ LAYT	ΓON UR	BAN AR	EA														
Davis	Clint	nton		New Project	14854	D&RGW Trail Street Crossings at 1300 North and 2300 North	Construct Improvements to Stop midblock crossing and require trail users to cross at the intrsection crosswalks	2016	\$ 111,100	\$ 103,579	s -	\$ -	\$	- \$	- \$	- \$	- \$	\$ -
Davis	Davis & Cour			New Project	15924	Davis and Weber County Bicycle Counters	Project will place automatic counters at strategic locations around Davis and Weber Counties to begin collecting vital user data.	2017	\$ 500,000	\$ 200,000	\$ -	\$ 200,000	\$	- \$	- \$	- \$	· \$ -	\$ -
Davis	Farmii	ington		New Project	14851	200 West and 125 South	Pedestrian Crossing Signal Installation	2016	\$ 148,000	\$ 137,732	s -	\$ -	\$	- \$	- \$	- \$	- \$	\$ -
Davis	Farmin	ington		New Project	16953	State Street and 400 West	Relocate and Signalize Pedestrian Crossing	2018	\$ 250,000	\$ 233,075	\$ 65,261	\$ 167,814	\$	- \$	- \$	- \$	- \$	\$ -
Davis	Farmir	ington		New Project	16954	326 West Park Lane	Construct missing sidewalk	2018	\$ 76,200	\$ 71,041	\$ 30,766	\$ 40,275	\$	- \$	- \$	- \$	- \$	-
Davis	North Sa	alt Lake		New Project	15922	Orchard Drive Sidewalk; 183 South to 83 South	Construct sidewalk along the eastside of Orchard Drive	2017	\$ 301,400	\$ 271,672	\$ 271,672	\$ 1	\$	- \$	- \$	- \$	\$ -	s -
Davis	North Sa	alt Lake	Var	New Project - 023()	17864	Redwood Road West side path connections	Construct Missing Sidewalk	2019	\$ 229,600	\$ 182,600	\$ ·	\$ 200,600	\$	- \$	- \$	- \$	· \$ -	s -
Weber	Ogd	den	Var	New Project - 024()	17865	20th & Lincoln Traffic Signal	Intersection, Bike & Ped Improvements	2019	\$ 407,100	\$ 239,000	\$ -	\$ 239,000	\$	- \$	- \$	- \$	· \$ -	\$ -
Weber	Plain	ı City		New Project	16952	1975 North; 3600 West to 3525 West Project and Funds tied to PIN 15905	Construct Sidewalk (Safe Routes to School Project)	2018	\$ 360,000	\$ 300,000	\$ -	\$ 300,000	\$	-	\$	- \$	- \$	-
Webei	River	erdale		New Project	14853	Various Locations throughout the City	Bicycle and Pedestrian - Right of Way Striping and Signage	2016	\$ 69,200	\$ 65,000	\$ -	\$ 65,000	\$	- \$	- \$	- \$	· \$ -	s -
Webei	Ro	loy	Var	New Project - 025()	17866	3100 West; 4800 South to 5000 South Sidewalk	Safe Routes to School - Construct Missing Sidewalk	2019	\$ 301,700	\$ 271,530	\$ 932	\$ 270,598	\$	- \$	- \$	- \$	· \$ -	s -
Webei	South (Ogden		New Project	14852	Jefferson Avenue; Madison to 4400 South	Construct Sidewalk (Safe Routes to School Project)	2016	\$ 343,800	\$ 320,525	\$ 320,525	\$ -	\$	- \$	- \$	- \$	· \$ -	s -
Webei	South C Washii Terrace, R	ington		New Project	14856	Three City Alternative Planning Study	Develop a bike and Pedestrian Alternative Transportation Plan to connect the three communities	2016	\$ 96,535	\$ 90,000	\$ 90,000	\$ -	\$	- \$	- \$	- \$	· \$	s -
Davis	UT	ГА		New Project	15923	Update Bike Cars on FrontRunner	Construct new bike racks on 6 of UTA's 16 FrontRunner bike cars.		\$ 116,900	\$ 95,000	\$ 95,000	\$ -	\$	- \$	- \$	- \$	· \$	s -

Transportation Alternatives Program (TAP) DRAFT 2022-2027 Transportation Improvement Program (TIP)

Current Federal New Project/

												Ī			Amou	riscal Year	Additional Funds	
County	Sponsor	Route	Project Number	PIN	Project Information		Year Added	Estim	nated Total	Original Funds	Total Amount Obligated	Current Federal Fiscal Year	Allo	ation of Program	ned Funds po	er Federal Fiscal Year	Concept	Development
County	Sponsor	Route	Froject Number	FIN	Location/ Limits	Concept/ Type of Improvement	to TIP	Proj	ject Cost	Programmed		2021	2022	2023		2024 2025	2026	2027
Davis	West Bountiful		New Project	14855	Pages Lane Bike Lanes; 800 West to Legacy Trail	Construct Bike/ Pedestrian Facility	2016	\$	450,000	\$ 375,000	\$ -	\$ -	\$	- \$	- \$	- \$	- \$	- \$ -
Weber	West Haven		F-LC57(33)	12166	River Parkway Trail; 1800 South to City Cemetery	New Construction of Bike/ Ped Trail	2014	\$	1,280,465	\$ 966,311	\$ 966,311	\$ -	\$	- \$	- \$	- \$	- \$	- \$
Weber	Riverdale	1050 West	Newproject-033(2020)	18834	UDOT Reg One/ Riverdale - 1050 West & I-84 Sidewalk, Bike/ Ped Facility	Safe Routes to School - Construct Missing Sidewalk	2020	\$	507,525	\$ 480,000	s -	\$ -	\$ 480,0	\$	- \$	- \$	- \$	- \$ -
Davis	Layton	Kay's Creek	Newproject-034(2020)	18835	East & West Trail Connections for Kay's Creek Trail Highway 89 Underpass	New Trail Construction	2020	\$	790,500	\$ 395,250	s -	\$ -	\$ 395,2	50 \$	- \$	- \$	s	- s -
Davis	South Weber	Weber River	Newproject-O_TAP- 001(2021)	0	Weber River Parkway Trailhead Connection Phase 1 Fisherman's Trailhead and US-89 Crossing	Construct Phase I of Trail from US-89 Crossing	2021	\$	383,700	\$ 241,186	s -	\$ -	\$	- \$	- \$	- \$ 241,18	5 \$	- \$ -
Davis	Clearfield	Canal Trail	Newproject-O_TAP- 002(2021)	0	Clearfield Canal Trail; 200 So to 300 No (Clearfield)	Complete a Section of the Trail, Completing a 3 mile bike/ ped facility	2021	\$	145,500	\$ 135,650	s -	\$ -	\$	- \$	- \$	- \$ 135,65	\$	- \$ -

Glossary of Federal Funding Types

DRAFT
2022-2027
TRANSPORTATION
IMPROVEMENT PROGRAM (TIP)
PROJECTS

For the

WASATCH FRONT REGIONAL COUNCIL (WFRC) AREA

DRAFT - 2022 – 2027 Transportation Improvement Program (TIP)





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Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
5309 FIX_GDW	SEC 509 FIXED GUIDEWAY GRANT	LOCAL	100.00	Υ	F
BRD_F	BRIDGE RESEARCH & DEPLOY PRG	MISC	50.00	Υ	F
BR_OFF	BRIDGE REHAB/REPLACEMENT (OFF SYSTEM)	BRIDGE	80.00	Υ	F
BR_ON/OFF	BRIDGE REHAB/REPLACEMENT (ON/OFF)	BRIDGE	80.00	Υ	F
BYWAYS	SCENIC BYWAYS	FLH	80.00	Υ	F
CMAQ_BOX_EL1	CONGESTION MITIGATION @100%	CMAQ	100.00	Υ	F
CMAQ_BOX_ELD	CONGESTION MITIGATION / AIR (BOX ELDER)	CMAQ	93.23	Υ	F
CMAQ_CACHE	CONGESTION MITIGATION/AIR QUALITY (CACHE	CMAQ	93.23	Y	F
CMAQ_CACHE1		CMAQ	100.00	Υ	F
CMAQ_MAG	CONGESTION MITIGATION/AIR QUALITY (MAG)	CMAQ	93.23	Υ	F
	CMAQ MAG @ 100 %	CMAQ	100.00	Υ	F
CMAQ_PM2.5	CMAQ REDUCE PM 2.5 EMISSIONS	CMAQ	93.23	Υ	F
CMAQ_PM2.5_1		CMAQ	100.00	Υ	F
	CONGESTION MITIGATION/AIR QUALITY (TOOEL	CMAQ	93.23	Υ	F
-	CMAQ TOOELE @ 100 %	CMAQ	100.00	Υ	F
CMAQ_WFRC	CONGESTION MITIGATION/AIR QUALITY (WFRC)	CMAQ	93.23	Υ	F
CMAQ_WFRC_1		CMAQ	100.00	Υ	F
COVID_UTA	CRRSAA FUNDS FOR UTA	STP	100.00	Υ	F
EM_2005_IMD	EARMARK - IM DISCRETIONARY (2005)	EARMARK	94.18	Υ	F
EM_2005_PLH	EARMARK - PUBLIC LANDS HWYS (2005)	EARMARK	100.00	Υ	F
EM_2006_112	EARMARK - SECTION 112 (2006)	EARMARK	100.00	Υ	F
EM_2006_PLH	EARMARK - PUBLIC LANDS HWYS (2006)	EARMARK	100.00	Υ	F
EM_2008_129	EARMARK - SECTION 129	EARMARK	100.00	Υ	F
EM_2009_PLHD	EARMARK - PUBLIC LANDS HIGHWAY (2009)	EARMARK	100.00	Υ	F
EM_2009_TCSP	EARMARK - TCSP (2009)	EARMARK	80.00	Υ	F
EM_2010_FBD	EARMARK - FERRY BOAT DISCRETIONARY	EARMARK	80.00	Υ	F
EM_2010_IMD	EARMARK - IM DISCRETIONARY (2010)	EARMARK	90.00	Υ	F
EM_2011_PLHD	EARMARK - PUBLIC LANDS HWY DISCRETIONARY	EARMARK	100.00	Υ	F
EM_2011_TPFP	EARMARK - TRUCK PARKING FAC PROG (2011)	EARMARK	100.00	Υ	F
EM_2012_HFL	EARMARK - HWY FOR LIFE (2012)	EARMARK	80.00	Υ	F
EM_2012_IBRD	EARMARK - INNOVATIVE BRIDGE RESEARCH	EARMARK	100.00	Υ	F
EM_2012_PLHD	EARMARK - PUBLIC LANDS HWY DISC. (2012)	EARMARK	100.00	Υ	F
EM_2012_TCSP	` ,	EARMARK	80.00	Υ	F
EM_2014_FBD	FERRY BOAT DISC FUNDS - 2014	EARMARK	80.00	Υ	F
EM_2015_FBD	FERRY BOAT DISCR FUND 2015	EARMARK	80.00	Υ	F
EM_2016_FBD	FERRY BOAT DISC FUNDS - 2016	EARMARK	80.00	Υ	F
EM_2017_FBD	FERRY BOAT DISCR FUNDS - 2017	EARMARK	80.00	Υ	F
EM_2018_FBD	FERRY BOAT DISR FUNDS - 2018	EARMARK	80.00	Υ	F
EM_2019_FBD	FERRY BOAT DISC FUND FOR 2019	EARMARK	80.00	Υ	F
EM_2020_FBD	FERRY BOAT DISC FUND FOR 2020	EARMARK	80.00	Υ	F
EM_2021_FBD	FERRY BOAT DISC FOR 2020	EARMARK	80.00	Υ	F
EM_HPP_1702	EARMARK - HIGH PRIOR PROJ - SECTION 1702	EARMARK	80.00	Υ	F
EM_HPP_2010	EARMARK - 2010 SURFACE TRANS PRIORTIES	EARMARK	100.00	Υ	F
EM_HPP_T21	EARMARK - HIGH PRIOR PROJ - TEA 21	EARMARK	80.00	Y	F
EM_RNZ9	STP 5590 REPURPOSED EARMARK	EARMARK	80.00	Y	F





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Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
EM RPF0@80	EM RPF0@80 REPURPOSED EARMARK 80/20	EARMARK	80.00	Υ	F
EM RPF1@93.2	REPURPOSED EARMARK @93.23	EARMARK	93.23	Υ	F
EM RPF9@80	REPURPOSED EARMARK @ 80	EARMARK	80.00	Υ	F
-	REPURPOSED EARMARK @ 93.23	EARMARK	93.23		F
EM RPS0@93.2	REPURPOSED EARMARK SPECIAL	EARMARK	93.23	Υ	F
EM RPS9@100	REPURPOSED EARMARK @ 100%	EARMARK	100.00	Υ	F
EM RPS9@80	REPURPOSED EARMARK @ 80%	EARMARK	80.00	Υ	F
EM RPS9@93.2	REPURPOSED EARMARK @ 93.23	EARMARK	93.23	Υ	F
EM_TI_1934	EARMARK - TRANS IMPROV PROJ - SEC 1934	EARMARK	93.23	Υ	F
ENH_EAC_100%	STP ENHANCEMENT FUNDS @ 100%	STP	100.00	Υ	F
	EQUITY BONUS / MINIMUM GUARANTY	EB / MG	93.23	Υ	F
ER_2010	EMERGENCY RELIEF - 2010 EVENTS (93.23%)	ER	93.23	Υ	F
ER_2016	EMERGENCY RELIEF - 2016 EVENT	ER	93.23	Υ	F
ER_2019	EMERGENCY RELIEF - 2019	ER	100.00	Υ	F
ER_2019@93.2	EMERGENCY RELIEF - 2019 @ 93.23	ER	93.23	Υ	F
ER_2020	EMERGENCY RELIEVE FMIS FAST ACT	ER	93.23	Υ	F
ER_2020_100%	EMERGENCY RELIEF - 100%	ER	100.00	Υ	F
ER OTHER	EMERGENCY RELIEF - OTHER EVENTS	ER	100.00	Υ	F
FA ATCMTD	ADVANCED TECH DEPLOY GRANT	MISC	100.00	Υ	F
FA INFRA@100	INFRA GRANT	MISC	100.00	Υ	F
FA_LTAP	LOCAL TRANSPORTATION ASSISTANCE PRGM	MISC	50.00		F
FA MISC	FEDERAL AID MISCELLANEOUS	MISC	80.00	Υ	F
_	MISC. FEDERAL AID WITH 100% PRO RATA	MISC	100.00		F
FA MISC 50%	FEDERAL AID WITH 50% PRO-RATA	MISC	50.00	Υ	F
FA PUB LANDS	PUBLIC LANDS HIGHWAYS	FLH	100.00	Υ	F
FA SHRP2	SHRP2 IMPLEMENTATION ASSISTANCE	MISC	100.00	Υ	F
_	STIC INCENTIVE PROGRAM	MISC	100.00		F
	FY17 STIC INCENTIVE PROGRAM	MISC	100.00	Υ	F
	STIC - INCENTIVE PROGRAM	MISC	100.00		F
FA STIC 2019	2019 STIC TECH INNOVATE DEPLOYMENT	MISC	100.00		F
FLHP	FEDERAL LANDS HIGHWAY PROGRAM	FLH	100.00	Υ	F
FTA 5309_FGC	FIXED GUIDEWAY CAPITAL INVESTMENTS GRANT	LOCAL	50.00		F
FTA _5312_80	FTA SECTION 5312 @ 80%	FTA	80.00	Υ	F
FTASEC_3028	FED TRANSIT ADMINISTRATION SEC 3028	STATE	80.00		F
FTASEC 5303	FED TRANSIT ADMINISTRATION	PL	80.00	Υ	F
FTASEC_5307	FED TRANSIT ADMINISTRATION SEC. 5307	STATE	80.00	Υ	F
FTASEC_5309	FED TRANSIT ADMINISTRATION SEC 5309	STATE	80.00	Υ	F
FTASEC 5310	FED TRANSIT ADMINISTRATION SEC 5310	STATE	80.00		F
FTASEC 5320	TRANSIT IN THE PARK FUNDING	LOCAL	80.00		F
FTASEC_5337	SECTION 5337 STATE OF GOOD REPAIR FUNDS	LOCAL	80.00		F
FTASEC_5339	FED TRANSIT ADMINISTRATION SEC 5339	STATE	80.00		F
FTA_5303	FTA-MPO (CPG) FUNDS @ 93.23 % PRORATA	PL	93.23		F
FTA_5303_100	FTA MPO FUNDS @100 %	PL	100.00		F
FTA_5304_80%	FTA SEC_5304 GRANT @ 80%	LOCAL	80.00		F
FTA_5307_50%	FTA SECTION 5307 GRANT 50% MATCH	LOCAL	50.00		F
		-	22.30	-	-





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Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
FTA_5310_100	FTA SECTION 5310 @ 100 %	LOCAL	100.00	Υ	F
FTA 5310 50	FTA SECTION 5310 @50 % SM RURAL	LOCAL	50.00	Υ	F
FTA_5310_80		LOCAL	80.00		F
FTA_5311_10	FTA-5311 60%@ 50%, 40% @ 20% MATCH	STATE	58.80	Υ	F
FTA_5311_100	FTA SECTION 5311 GRANT AT 0% MATCH	LOCAL	100.00		F
	FTA SECTION 5311 GRANT 50 % MATCH	LOCAL	50.00	Υ	F
FTA_5311_80	FTA SECTION 5311 @ 80%	LOCAL	80.00	Υ	F
FTA_5312_77.	FTA 5312 FUNDS AT 77.5% PRORATA	FTA	77.48	Υ	F
FTA_5312_85%	FTA SECTION 5312 LONO FUNDS	LOCAL	85.00	Υ	F
FTA_5312_90%	FTA SECTIN 5312 LONO FUNDS @ 90%	LOCAL	90.00	Υ	F
FTA_5316_10	FTA- 5316 JOB ACCESS & REVERSE COMMUTE	STATE	58.80	Υ	F
FTA_5317	TRANSIT - NEW FREEDOM PROGRAM	STATE	50.00	Υ	F
FTA_5317_10	FTA-5317 NEW FREEDOM PROGRAM	STATE	58.80	Υ	F
FTA_5329_80	FTA SECTION 5329 @ 80 %	LOCAL	80.00	Υ	F
FTA_5338	FTA SECTION 5338	FTA	80.00	Υ	F
FTA_5339_80	FTA SECTION 5339 @ 80 %	LOCAL	80.00	Υ	F
FTA_5339_80A	FTA FORMULA FUNDS	FTA	80.00	Υ	F
FTA_5339_80B	FTA - DISCRETIONARY FUNDS	FTA	80.00	Υ	F
FTA_5339_80C	LO/NO DISCRETIONARY FUNDS	FTA	80.00	Υ	F
FTA_5339_85	FTA BUS & BUS FACILITY FUNDS	LOCAL	85.00	Υ	F
FTA_ILL	FED TRANSIT ADMINISTRATION ILLUSTRATIVE	STATE	80.00	Υ	F
HPP_1702@100	EARMARK - HPP - SEC 1702 @ 100 %	EARMARK	100.00	Υ	F
HSIP	HIGHWAY SAFETY IMPROVEMENT PROGAM	SAFETY	93.23	Υ	F
HSIP_100%	HIGHWAY SAFETY PROGRAM @ 100 % FA	SAFETY	100.00	Υ	F
HSIP_HRRR	HIGH RISK RURAL ROADS	SAFETY	93.23	Υ	F
HSIP_HRRR@1	HSIP HIGH RISK RURAL ROADS @100%	SAFETY	100.00	Υ	F
HSIP_HRRR_SR	HSIP HIGH RISK RURAL ROAD - SPECIAL RULE	SAFETY	93.23	Υ	F
IM	INTERSTATE MAINTENANCE	IM	94.18	Υ	F
ITS_RESEARCH	ITS RESEARCH ALLOCATION OF FUNDS	MISC	50.00	Υ	F
LHIP	HIGHWAY INFRASTRUCTURE	MISC	80.00	Υ	F
LOCAL_GOVT	LOCAL GOVERNMENT FUNDS	LOCAL	0.00	Υ	L
LOCAL_INKIND	LOCAL IN KIND (SOFTMATCH)	LOCAL	0.00	Υ	0
LOCAL_MAG	LOCAL FUNDS FROM MAG	LOCAL	0.00	Υ	L
LOCAL_MATCH	LOCAL MACHING FUNDS	LOCAL	0.00	Υ	L
LOCAL_UNCOL	LOCAL GOVERNMENT UNCOLLECTED FUNDS	LOCAL	0.00	Υ	0
LOCAL_WFRC	LOCAL FUNDS FROM WFRC	LOCAL	0.00	Υ	L
L_BETTERMENT	LOCAL GOVT - BETTERMENT CO-OP	LOCAL	0.00	Υ	0
L_CORR-WEBER	CORRIDOR PRESERVATION - WEBER CO	LOCAL	0.00	Υ	0
L_CORR_DAVIS	CORRIDOR PRESERVATION - DAVIS CO	LOCAL	0.00	Υ	0
L_CORR_MATCH	I CORRIDOR PRESERVATION - STATE MATCH	LOCAL	0.00	Υ	0
L_CORR_UTCO	CORRIDOR PRESERVATION - UTAH CO	LOCAL	0.00	Υ	0
L_CORR_WASH	CORRIDOR PRESERVATION - WASHINGTON CO	LOCAL	0.00	Υ	L
L_PASS_MATCH	LOCAL PASS THUR MATCH	LOCAL	0.00	Υ	0
	ESTATE/ FEDERAL FUNDS EXCHANGE W/MAG	LOCAL	0.00	Υ	L
NHFP	NATIONAL HIGHWAY FREIGHT PROGRAM	NHFP	93.23	Y	F





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NHPP BR
NHPP
NHPP_NHS
NATIONAL HIGHWAY SYSTEM
NRT NATIONAL RECREATION TRAILS
NSFL&TPGRANT NAT'L SIG FED LAND & TRIBAL GRANT NISC 100.00
NSTI NATIONAL SUMMER TRANSPORTATION INSTITUTE MISC 100.00 Y F OTHER PRIVATE FUNDS MISC 0.00 Y O OTHER_STATE OTHER STATE AGENCY STATE 0.00 Y S PL_CMPO PLANNING MPO (CACHE) STP 93.23 Y F PL_DMPO PLANNING MPO (DOWNE) STP 93.23 Y F PL_DMPO PLANNING MPO (MAG) STP 93.23 Y F PL_WFRC PLANNING MPO (WFRC) STP 93.23 Y F PL_WFRC_100 P
OTHER PRIVATE FUNDS MISC 0.00 Y O OTHER STATE OTHER STATE AGENCY STATE 0.00 Y S PL_CMPO PLANNING MPO (CACHE) STP 93.23 Y F PL_CMPO_100 PLANNING MPO (MPO PL 100.00 Y F PL_DMPO PLANNING MPO (MAG) STP 93.23 Y F PL_WFRC PLANNING MPO (WFRC) STP 93.23 Y F PL_WFRC_100 PLANNING WFRC AT 100 % STP 93.23 Y F R/H_DEVICSOS RAIL/HWY DEVICES @100% RAIL/HWY 90.00 Y F R/H_DEVICSOS RAIL/HWY DEVICES @100% RAIL/HWY 90.00 Y F R/H_HZ_EL90S RAIL/HWY HAZARD ELIM @100% RAIL/HWY 90.00 Y F R/H_HZ_ELM1 RAIL/HWY HAZARD ELIM @100% RAIL/HWY 90.00 Y F SAFETY_406 SAFETY INITIATIVES SECTION 406 PROGRAM SAFETY 100.00 Y F
OTHER_STATE OTHER STATE AGENCY STATE 0.00 Y S PL_CMPO PLANNING MPO (CACHE) STP 93.23 Y F PL_CMPO_100 PLANNING FUND CMPO 100% PL 100.00 Y F PL_DMPO PLANNING MPO (DIXIE) STP 93.23 Y F PL_MRC PLANNING MPO (MAG) STP 93.23 Y F PL_WFRC PLANNING MPO (WFRC) STP 93.23 Y F PL_WFRC_100 PLANNING WFR C AT 100 % STP 93.23 Y F R/H_DEVICSOS RAIL/HWY DEVICES WITH STATE MATCH RAIL/HWY 100.00 Y F R/H_DEVICSOS RAIL/HWY DEVICES @ 100% RAIL/HWY 100.00 Y F R/H_HZ_EL90S RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 90.00 Y F R/H_HZ_ELM9 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 90.00 Y F R/H_HZ_ELM9 SAIL/HWY ELIM @ 90/10 RAIL/HWY 90.00 Y <
PL_CMPO PLANNING MPO (CACHE) STP 93.23 Y F PL_CMPO_100 PLANNING FUND CMPO 100% PL 100.00 Y F PL_DMPO PLANNING MPO (DIXIE) STP 93.23 Y F PL_MAG PLANNING MPO (MAG) STP 93.23 Y F PL_WFRC PLANNING MPO (WFRC) STP 93.23 Y F PL_WFRC 100 PLANNING WFRC AT 100 % STP 93.23 Y F PL_WFRC 100 PLANNING WFRC AT 100 % STP 93.23 Y F PL_WFRC 100 PLANNING WFRC AT 100 % STP 93.23 Y F PL_WFRC 100 PLANNING WFRC AT 100 % STP 90.00 Y F R/H_DEVICES1 RAIL/HWY DEVICES WITH STATE MATCH RAIL/HWY 90.00 Y F R/H_DEVICES2 RAIL/HWY HAZARD ELIM W STATE MATCH RAIL/HWY 90.00 Y F R/H_DEVICES3 RAIL/HWY HAZARD ELIM @ 90/10 RAIL/HWY 90.00 Y F
PL_CMPO_100 PLANNING FUND CMPO 100% PL 100.00 Y F PL_DMPO PLANNING MPO (DIXIE) STP 93.23 Y F PL_MAG PLANNING MPO (MAG) STP 93.23 Y F PL_WFRC PLANNING MPO (WFRC) STP 93.23 Y F PL_WFRC_100 PLANNING WFRC AT 100 % STP 93.23 Y F R/H_DEVICS90 RAIL/HWY DEVICES @ 100% STP 100.00 Y F R/H_DEVICES91 RAIL/HWY DEVICES @ 100% RAIL/HWY 90.00 Y F R/H_HZ_EL90S RAIL/HWY DEVICES @ 90/10 RAIL/HWY 90.00 Y F R/H_HZ_EL90S RAIL/HWY HAZARD ELIM W/STATE MATCH RAIL/HWY 90.00 Y F R/H_HZ_ELM9 RAIL/HWY HAZARD ELIM @100 % RAIL/HWY 90.00 Y F R/H_HZ_ELM90 RAIL/HWY HAZARD ELIM @100 % RAIL/HWY 90.00 Y F SHETY_ALM RAIL/HWY HAZARD ELIM @100 % RAIL/HWY 90.00
PL_DMPO PLANNING MPO (DIXIE) STP 93.23 Y F PL_MAG PLANNING MPO (MAG) STP 93.23 Y F PL_WFRC PLANNING MPO (WFCC) STP 93.23 Y F PL_WFRC_100 PLANNING WFRC AT 100 % STP 100.00 Y F R/H_DEVICOSS RAIL/HWY DEVICES WITH STATE MATCH RAIL/HWY 90.00 Y F R/H_DEVICS90 RAIL/HWY DEVICES @ 90/10 RAIL/HWY 90.00 Y F R/H_TZ_EL990 RAIL/HWY HAZARD ELIM W. STATE MATCH RAIL/HWY 90.00 Y F R/H_TZ_ELM90 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 90.00 Y F R/H_TZ_ELM90 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 90.00 Y F SAFETY_406 SAFETY INITIATIVES SECTION 406 PROGRAM SAFETY 100.00 Y F SEC154_HSIP SECTION 154 PENALTIES FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING FUNDS SPR
PL_MAG PLANNING MPO (MAG) STP 93.23 Y F PL_WFRC PLANNING MPO (WFRC) STP 93.23 Y F PL_WFRC_100 PLANNING WFRC AT 100 % STP 100.00 Y F R/H_DEVICE90 RAIL/HWY DEVICES @ 100% RAIL/HWY 100.00 Y F R/H_DEVICS90 RAIL/HWY DEVICES @ 90/10 RAIL/HWY 90.00 Y F R/H_HZ_EL90S RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 90.00 Y F R/H_HZ_ELM91 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 100.00 Y F R/H_HZ_ELM90 RAIL/HWY ELIM @ 90/10 RAIL/HWY 100.00 Y F SAFETY_406 SAFETY INITIATIVES SECTION 406 PROGRAM SAFETY 100.00 Y F SEC164_HSIP SECTION 154 PENALTIES FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_100% SPR PLANNING FUNDS SOW SPR
PL_WFRC PLANNING MPO (WFRC) STP 93.23 Y F PL_WFRC_100 PLANNING WFRC AT 100 % STP 100.00 Y F R/H_DEVIC90S RAIL/HWY DEVICES @ 100% RAIL/HWY 190.00 Y F R/H_DEVICS90 RAIL/HWY DEVICES @ 900/10 RAIL/HWY 190.00 Y F R/H_HZ_EL90S RAIL/HWY HAZARD ELIM W/ STATE MATCH RAIL/HWY 90.00 Y F R/H_HZ_EL90S RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 100.00 Y F R/H_HZ_ELM1 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 100.00 Y F R/H_HZ_ELM90 RAIL/HWY ELIM @ 90/10 RAIL/HWY 100.00 Y F SAFETY INITIATIVES SECTION 406 PROGRAM SAFETY 100.00 Y F SEC154_HSIP SECTION 154 PENALTIES FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_100% SPR PLANNING FUNDS 60% SPR
PL_WFRC_100 PLANNING WFRC AT 100 % STP 100.00 Y F R/H_DEVIC90S RAIL/HWY DEVICES WITH STATE MATCH RAIL/HWY 90.00 Y F R/H_DEVICES1 RAIL/HWY DEVICES @ 100% RAIL/HWY 100.00 Y F R/H_DEVICS90 RAIL/HWY DEVICES @ 90/10 RAIL/HWY 90.00 Y F R/H_HZ_EL90S RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 90.00 Y F R/H_HZ_ELM1 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 90.00 Y F R/H_HZ_ELM90 RAIL / HWY ELIM @ 90/10 RAIL/HWY 90.00 Y F SAFETY_406 SAFETY INITIATIVES SECTION 406 PROGRAM SAFETY 100.00 Y F SEC164_HSIP SECTION 154 PENALTIES FOR HSIP HSIP 93.23 Y F SPR_P SECTION 164 PENALTIES FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_B SPR PLANNING FUNDS MA
R/H_DEVIC90S RAIL/HWY DEVICES WITH STATE MATCH RAIL/HWY 90.00 Y F R/H_DEVICES1 RAIL/HWY DEVICES @ 100% RAIL/HWY 100.00 Y F R/H_DEVICS90 RAIL/HWY DEVICES @ 90/10 RAIL/HWY 90.00 Y F R/H_HZ_EL90S RAIL/HWY HAZARD ELIM W/ STATE MATCH RAIL/HWY 90.00 Y F R/H_HZ_ELM1 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 100.00 Y F R/H_HZ_ELM9 RAIL/HWY ELIM @ 90/10 RAIL/HWY 90.00 Y F SAFETY_406 SAFETY INITIATIVES SECTION 406 PROGRAM SAFETY 100.00 Y F SEC154_HSIP SECTION 154 PENALTIES FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_100% SPR PLANNING FUNDS (%) SPR 100.00 Y F SPR_P_100% SPR PLANNING FUNDS (%) SPR 100.00 Y F SPR_P_MAG SPR PLANNING FUNDS
R/H_DEVICES1 RAIL/HWY DEVICES @ 100% RAIL/HWY 100.00 Y F R/H_DEVICS90 RAIL/HIGHWAY DEVICES @ 90/10 RAIL/HWY 90.00 Y F R/H_HZ_EL90S RAIL/HWY HAZARD ELIM W/ STATE MATCH RAIL/HWY 90.00 Y F R/H_HZ_ELM1 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 100.00 Y F R/H_HZ_ELM90 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 100.00 Y F R/H_HZ_ELM90 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 100.00 Y F R/H_HZ_ELM90 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 100.00 Y F R/H_HZ_ELM91 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 100.00 Y F SEC1504 HSIP SAFETY INITIATIVES SECTION 406 PROGRAM SAFETY 100.00 Y F SEC164 HSIP SECTION 154 PENALTIES FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_SD
R/H_DEVICS90 RAIL/HIGHWAY DEVICES @90/10 RAIL/HWY 90.00 Y F R/H_HZ_EL90S RAIL/HWY HAZARD ELIM @100 % RAIL/HWY 90.00 Y F R/H_HZ_ELM1 RAIL/HWY HAZARD ELIM @100 % RAIL/HWY 100.00 Y F R/H_HZ_ELM90 RAIL/HWY ELIM @90/10 RAIL/HWY 90.00 Y F SAFETY_406 SAFETY INITIATIVES SECTION 406 PROGRAM SAFETY 100.00 Y F SEC154_HSIP SECTION 154 PENALTIES FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_100% SPR PLANNING FUNDS @100% SPR 100.00 Y F SPR_P_50% SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_P_MAG SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_R_B STATEWIDE PLANNING & RESEARCH (RESEARCH) SPR 100.00 Y F SPR_P_WFRC WFRC PLANNING & RESEARCH (RESEARC
R/H_HZ_EL90S RAIL/HWY HAZARD ELIM W/STATE MATCH RAIL/HWY 90.00 Y F R/H_HZ_ELM1 RAIL/HWY HAZARD ELIM @100 % RAIL/HWY 100.00 Y F R/H_HZ_ELM90 RAIL/HWY ELIM @90/10 RAIL/HWY 90.00 Y F SAFETY_406 SAFETY INITIATIVES SECTION 406 PROGRAM SAFETY 100.00 Y F SEC154_HSIP SECTION 154 PENALTIES FOR HSIP HSIP 93.23 Y F SEC164_HSIP SECTION 164 PENALTIES-FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_100% SPR PLANNING FUNDS @ 100% SPR 100.00 Y F SPR_P_MAG SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_P_WFRC WFRC PLANNING FUNDS SPR 100.00 Y F SPR_R_B STATEWIDE PLANNING & RESEARCH (RESEARCH) SPR 100.00 Y F SPR_R STATEWIDE PLANNING & RESEARCH (RESEARCH) SPR 100.00 Y F SPR_R
R/H_HZ_ELM1 RAIL/HWY HAZARD ELIM @ 100 % RAIL/HWY 100.00 Y F R/H_HZ_ELM90 RAIL / HWY ELIM @ 90/10 RAIL/HWY 90.00 Y F SAFETY_406 SAFETY INITIATIVES SECTION 406 PROGRAM SAFETY 100.00 Y F SEC154_HSIP SECTION 154 PENALTIES FOR HSIP HSIP 93.23 Y F SEC164_HSIP SECTION 164 PENALTIES-FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_100% SPR PLANNING FUNDS @ 100% SPR 100.00 Y F SPR_P_50% SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_P_MAG SPR PLANNING FUNDS SPR 100.00 Y F SPR_P_MRC WFRC PLANNING FUNDS SPR 100.00 Y F SPR_R_BUMG SPR POOLED FUND 100% SPR 80.00 Y F SPR_R_100% SPR POOLED FUND 100% SPR 100.00 Y F SR2S_INFR SAFE ROUTES TO SCHOOLS - INFRASTRUCTUR
R/H_HZ_ELM90 RAIL / HWY ELIM @ 90/10 RAIL/HWY 90.00 Y F SAFETY_406 SAFETY INITIATIVES SECTION 406 PROGRAM SAFETY 100.00 Y F SEC154_HSIP SECTION 154 PENALTIES FOR HSIP HSIP 93.23 Y F SEC164_HSIP SECTION 164 PENALTIES-FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_100% SPR PLANNING FUNDS @ 100% SPR 100.00 Y F SPR_P_50% SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_P_MAG SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_P_WFRC WFRC PLANNING FUNDS SPR 100.00 Y F SPR_R_1000% SPR POOLED FUND 100% SPR 100.00 Y F SPR_R_1000% SPR POOLED FUND 100% SPR 100.00 Y F SR2S_INFR SAFE ROUTES TO SCHOOLS - INFRASTRUCTURE SAFETY 100.00 Y F SR2S_PRGM SAFE ROUTES TO SCHOOLS
SAFETY_406 SAFETY INITIATIVES SECTION 406 PROGRAM SAFETY 100.00 Y F SEC154_HSIP SECTION 154 PENALTIES FOR HSIP HSIP 93.23 Y F SEC164_HSIP SECTION 164 PENALTIES-FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_100% SPR PLANNING FUNDS @ 100% SPR 100.00 Y F SPR_P_50% SPR PLANNING FUNDS 50% SPR 50.00 Y F SPR_P_MAG SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_P_WFRC WFRC PLANNING FUNDS SPR 100.00 Y F SPR_R STATEWIDE PLANNING & RESEARCH (RESEARCH) SPR 80.00 Y F SPR_R 100.00 Y F SPR_R 100.00 Y F SPR_R 100.00 Y F SPR_R 100.00 Y F SR2S_INFR SAFE ROUTES TO SCHOOLS - INFRASTRUCTURE SAFETY 100.00 Y F SR2S_OPT SAFE ROUTES TO SCHOOLS - EITHER SAFETY 100.00 Y F SR2S_PRGM SAFE ROUTES TO SCHOOLS - PROGRAM ADMIN STATE 100.00 Y F STP_BR STP - JHC BRIDGE FUNDS UNDER MAPP-21 STP 93.23 Y F STP_BRIDGE STP - BRIDGE FUNDS FOR STATE PROJECTS STP 93.23 Y F STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_BR_100.00 JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_BR_100.00 JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_BR_100.00 JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_BR_100.00 JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
SEC154_HSIP SECTION 154 PENALTIES FOR HSIP HSIP 93.23 Y F SEC164_HSIP SECTION 164 PENALTIES-FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_100% SPR PLANNING FUNDS @ 100% SPR 100.00 Y F SPR_P_50% SPR PLANNING FUNDS 50% SPR 50.00 Y F SPR_P_MAG SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_P_WFRC WFRC PLANNING FUNDS SPR 100.00 Y F SPR_R STATEWIDE PLANNING & RESEARCH (RESEARCH) SPR 80.00 Y F SPR_R_100% SPR POOLED FUND 100% SPR 100.00 Y F SR2S_INFR SAFE ROUTES TO SCHOOLS - INFRASTRUCTURE SAFETY 100.00 Y F SR2S_OPT SAFE ROUTES TO SCHOOLS - EITHER SAFETY 100.00 Y F SR2S_PRGM SAFE ROUTES TO SCHOOLS - PROGRAM ADMIN STATE 100.00 Y F STP_BR STP - JHC BRIDGE FUNDS UNDER MAPP-21 STP 93.23 Y F STP_BRIDGE STP - BRIDGE FUNDS FOR STATE PROJECTS STP 93.23 Y F STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
SEC164_HSIP SECTION 164 PENALTIES-FOR HSIP HSIP 93.23 Y F SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_100% SPR PLANNING FUNDS @ 100% SPR 100.00 Y F SPR_P_50% SPR PLANNING FUNDS 50% SPR 50.00 Y F SPR_P_MAG SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_P_WFRC WFRC PLANNING FUNDS SPR 100.00 Y F SPR_R STATEWIDE PLANNING & RESEARCH (RESEARCH) SPR 80.00 Y F SPR_R_100% SPR POOLED FUND 100% SPR 100.00 Y F SR2S_INFR SAFE ROUTES TO SCHOOLS - INFRASTRUCTURE SAFETY 100.00 Y F SR2S_OPT SAFE ROUTES TO SCHOOLS - EITHER SAFETY 100.00 Y F SR2S_PRGM SAFE ROUTES TO SCHOOLS - PROGRAM ADMIN STATE 100.00 Y F STP_BR STP - JHC BRIDGE FUNDS UNDER MAPP-21 STP 93.23 Y F STP_BRIDGE STP - BRIDGE FUNDS © 100 % PRO-RATA STP 93.23 Y F STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
SPR_P STATEWIDE PLANNING & RESEARCH (PLANNING) SPR 80.00 Y F SPR_P_100% SPR PLANNING FUNDS @ 100% SPR 100.00 Y F SPR_P_50% SPR PLANNING FUNDS 50% SPR 50.00 Y F SPR_P_MAG SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_P_WFRC WFRC PLANNING FUNDS SPR 100.00 Y F SPR_R STATEWIDE PLANNING & RESEARCH (RESEARCH) SPR 80.00 Y F SPR_R_100% SPR POOLED FUND 100% SPR 100.00 Y F SR2S_INFR SAFE ROUTES TO SCHOOLS - INFRASTRUCTURE SAFETY 100.00 Y F SR2S_OPT SAFE ROUTES TO SCHOOLS - EITHER SAFETY 100.00 Y F SR2S_PRGM SAFE ROUTES TO SCHOOLS - PROGRAM ADMIN STATE 100.00 Y F STP_BR STP - JHC BRIDGE FUNDS UNDER MAPP-21 STP 93.23 Y F STP_BRIDGE STP - BRIDGE FUNDS FOR STATE PROJECTS STP 93.23 Y F STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
SPR_P_100% SPR PLANNING FUNDS @ 100% SPR 100.00 Y F SPR_P_50% SPR PLANNING FUNDS 50% SPR 50.00 Y F SPR_P_MAG SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_P_WFRC WFRC PLANNING FUNDS SPR 100.00 Y F SPR_R STATEWIDE PLANNING & RESEARCH (RESEARCH) SPR 80.00 Y F SPR_R_100% SPR POOLED FUND 100% SPR 100.00 Y F SR2S_INFR SAFE ROUTES TO SCHOOLS - INFRASTRUCTURE SAFETY 100.00 Y F SR2S_OPT SAFE ROUTES TO SCHOOLS - EITHER SAFETY 100.00 Y F SR2S_PRGM SAFE ROUTES TO SCHOOLS - PROGRAM ADMIN STATE 100.00 Y F STP_BR STP - JHC BRIDGE FUNDS UNDER MAPP-21 STP 93.23 Y F STP_BRIDGE STP - BRIDGE FUNDS FOR STATE PROJECTS STP 93.23 Y F STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
SPR_P_50% SPR PLANNING FUNDS 50% SPR 50.00 Y F SPR_P_MAG SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_P_WFRC WFRC PLANNING FUNDS SPR 100.00 Y F SPR_R STATEWIDE PLANNING & RESEARCH (RESEARCH) SPR 80.00 Y F SPR_R_100% SPR POOLED FUND 100% SPR 100.00 Y F SR2S_INFR SAFE ROUTES TO SCHOOLS - INFRASTRUCTURE SAFETY 100.00 Y F SR2S_OPT SAFE ROUTES TO SCHOOLS - EITHER SAFETY 100.00 Y F SR2S_PRGM SAFE ROUTES TO SCHOOLS - PROGRAM ADMIN STATE 100.00 Y F STP_BR STP - JHC BRIDGE FUNDS UNDER MAPP-21 STP 93.23 Y F STP_BRIDGE STP - BRIDGE FUNDS FOR STATE PROJECTS STP 93.23 Y F STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
SPR_P_MAG SPR PLANNING FUNDS MAG SPR 100.00 Y F SPR_P_WFRC WFRC PLANNING FUNDS SPR 100.00 Y F SPR_R STATEWIDE PLANNING & RESEARCH (RESEARCH) SPR 80.00 Y F SPR_R_100% SPR POOLED FUND 100% SPR 100.00 Y F SR2S_INFR SAFE ROUTES TO SCHOOLS - INFRASTRUCTURE SAFETY 100.00 Y F SR2S_OPT SAFE ROUTES TO SCHOOLS - EITHER SAFETY 100.00 Y F SR2S_PRGM SAFE ROUTES TO SCHOOLS - PROGRAM ADMIN STATE 100.00 Y F STP_BR STP - JHC BRIDGE FUNDS UNDER MAPP-21 STP 93.23 Y F STP_BRIDGE STP - BRIDGE FUNDS FOR STATE PROJECTS STP 93.23 Y F STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
SPR_P_WFRCWFRC PLANNING FUNDSSPR100.00YFSPR_RSTATEWIDE PLANNING & RESEARCH (RESEARCH)SPR80.00YFSPR_R_100%SPR POOLED FUND 100%SPR100.00YFSR2S_INFRSAFE ROUTES TO SCHOOLS - INFRASTRUCTURESAFETY100.00YFSR2S_OPTSAFE ROUTES TO SCHOOLS - EITHERSAFETY100.00YFSR2S_PRGMSAFE ROUTES TO SCHOOLS - PROGRAM ADMINSTATE100.00YFSTP_BRSTP - JHC BRIDGE FUNDS UNDER MAPP-21STP93.23YFSTP_BRIDGESTP - BRIDGE FUNDS FOR STATE PROJECTSSTP93.23YFSTP_BR_100%JHC BRIDGE FUNDS @ 100 % PRO-RATASTP100.00YFSTP_COVID_OLCRRSAA FUND FOR 2021- OGDEN LAYTONSTP100.00YF
SPR_RSTATEWIDE PLANNING & RESEARCH (RESEARCH)SPR80.00YFSPR_R_100%SPR POOLED FUND 100%SPR100.00YFSR2S_INFRSAFE ROUTES TO SCHOOLS - INFRASTRUCTURESAFETY100.00YFSR2S_OPTSAFE ROUTES TO SCHOOLS - EITHERSAFETY100.00YFSR2S_PRGMSAFE ROUTES TO SCHOOLS - PROGRAM ADMINSTATE100.00YFSTP_BRSTP - JHC BRIDGE FUNDS UNDER MAPP-21STP93.23YFSTP_BRIDGESTP - BRIDGE FUNDS FOR STATE PROJECTSSTP93.23YFSTP_BR_100%JHC BRIDGE FUNDS @ 100 % PRO-RATASTP100.00YFSTP_COVID_OLCRRSAA FUND FOR 2021- OGDEN LAYTONSTP100.00YF
SPR_R_100% SPR POOLED FUND 100% SPR 100.00 Y F SR2S_INFR SAFE ROUTES TO SCHOOLS - INFRASTRUCTURE SAFETY 100.00 Y F SR2S_OPT SAFE ROUTES TO SCHOOLS - EITHER SAFETY 100.00 Y F SR2S_PRGM SAFE ROUTES TO SCHOOLS - PROGRAM ADMIN STATE 100.00 Y F STP_BR STP - JHC BRIDGE FUNDS UNDER MAPP-21 STP 93.23 Y F STP_BRIDGE STP - BRIDGE FUNDS FOR STATE PROJECTS STP 93.23 Y F STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
SR2S_INFR SAFE ROUTES TO SCHOOLS - INFRASTRUCTURE SAFETY 100.00 Y F SR2S_OPT SAFE ROUTES TO SCHOOLS - EITHER SAFETY 100.00 Y F SR2S_PRGM SAFE ROUTES TO SCHOOLS - PROGRAM ADMIN STATE 100.00 Y F STP_BR STP - JHC BRIDGE FUNDS UNDER MAPP-21 STP 93.23 Y F STP_BRIDGE STP - BRIDGE FUNDS FOR STATE PROJECTS STP 93.23 Y F STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
SR2S_OPT SAFE ROUTES TO SCHOOLS - EITHER SAFETY 100.00 Y F SR2S_PRGM SAFE ROUTES TO SCHOOLS - PROGRAM ADMIN STATE 100.00 Y F STP_BR STP - JHC BRIDGE FUNDS UNDER MAPP-21 STP 93.23 Y F STP_BRIDGE STP - BRIDGE FUNDS FOR STATE PROJECTS STP 93.23 Y F STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
SR2S_PRGM SAFE ROUTES TO SCHOOLS - PROGRAM ADMIN STATE 100.00 Y F STP_BR STP - JHC BRIDGE FUNDS UNDER MAPP-21 STP 93.23 Y F STP_BRIDGE STP - BRIDGE FUNDS FOR STATE PROJECTS STP 93.23 Y F STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
STP_BRSTP - JHC BRIDGE FUNDS UNDER MAPP-21STP93.23YFSTP_BRIDGESTP - BRIDGE FUNDS FOR STATE PROJECTSSTP93.23YFSTP_BR_100%JHC BRIDGE FUNDS @ 100 % PRO-RATASTP100.00YFSTP_COVID_OLCRRSAA FUND FOR 2021- OGDEN LAYTONSTP100.00YF
STP_BRIDGE STP - BRIDGE FUNDS FOR STATE PROJECTS STP 93.23 Y F STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
STP_BR_100% JHC BRIDGE FUNDS @ 100 % PRO-RATA STP 100.00 Y F STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
STP_COVID_OL CRRSAA FUND FOR 2021- OGDEN LAYTON STP 100.00 Y F
STP_COVID_PO CRRSAA FUNDS FOR 2021 FOR PROVO OREM STP 100.00 Y F
STP_COVID_SL CRRSAA BILL - 2021 SALT LAKE STP 100.00 Y F
STP_COVID_ST CRRSAA FUNDS FOR STATEWIDE STP 100.00 Y F
STP_ENH_EAC STP - ENHANCEMENT - ADVISORY COMM STP 80.00 Y F
STP_ENH_ST STP - ENHANCEMENT - STATE STP 80.00 Y F
STP_EXCHANGE STP FUNDS EXCHANGE WITH MPO STP 93.23 Y F





epm381_plan_fund (Rev 448)

Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
STP FLX 100%	STP_ FLEXIBLE @ 100 FEDERAL FUNDING	STP	100.00	Υ	F
	STP - FLEXIBLE CACHE (CMPO)	STP	93.23	Υ	F
	STP - FLEXIBLE DIXIE (DMPO)	STP	93.23	Υ	F
STP_FLX_MAG	STP - FLEXIBLE SOUTH UTAH CO (MAG)	STP	93.23	Υ	F
STP_FLX_ST	STP - FLEXIBLE (ANY AREA) STATEWIDE	STP	93.23	Υ	F
STP_FLX_WFRC	STP - FLEXIBLE (WFRC)	STP	93.23	Υ	F
STP_HIF_BR	HIF BRIDGE REPLACE & REHAB (2020)	STP	93.23	Υ	F
STP_HIF_O/L	HIGHWAY INFRATRUCTURE - OGDEN/LAYTON	STP	93.23	Υ	F
STP_HIF_P/O	HIGHWAY INFRASTRUCTURE - PROVO/OGDEN	STP	93.23	Υ	F
STP_HIF_RURL	HIGHWAY INFRASTRUCTURE - NON URBAN	STP	93.23	Υ	F
STP_HIF_SL	HIGHWAY INFRASTRUCTURE - SALT LAKE	STP	93.23	Υ	F
STP_HIF_ST	HIGHWAY INFRASTRUCTURE FUNDS	STP	93.23	Υ	F
STP_HIF_SU	HIGHWAY INFRASTRUCTURE - SMALL URBAN	STP	93.23	Υ	F
STP_RURAL	STP-RURAL (NON URBAN)	STP	93.23	Υ	F
STP_SU_CMPO	STP - SMALL URBAN (CACHE)	STP	93.23	Υ	F
STP_SU_DMPO	STP - SMALL URBAN (DIXIE)	STP	93.23	Υ	F
STP_SU_DMPO1	STP-SMALL URBAN DMPO @ 100	STP	100.00	Υ	F
STP_SU_JHC	STP - SMALL URBAN (JHC)	STP	93.23	Υ	F
STP_SU_JHC@1	STP- SMALL URBAN (JHC) @ 100 %	STP	100.00	Υ	F
STP_SU_MAG	STP - SMALL URBAN SOUTH UTAH CO (MAG)	STP	93.23	Υ	F
STP_SU_UDOT	STP SMALL URBAN FUNDS - UDOT	STP	93.23	Υ	F
STP_TAP_ST	CONVERTED TAP FUNDS TO STP	TAP	93.23	Υ	F
STP_UB_P/O_U	UDOT'S URBAN STP FROM MAG EXCHANGE	STP	93.23	Υ	F
STP_URB_O/L	STP - URBAN AREA OGDEN / LAYTON (WFRC)	STP	93.23	Υ	F
STP_URB_P/O	STP - URBAN AREA PROVO/OREM (MAG)	STP	93.23	Υ	F
STP_URB_SL	STP - URBAN AREA SALT LAKE (WFRC)	STP	93.23	Υ	F
STP_URB_SL@1	STP SALT LAKE URBAN FUNDS @ 100 %	STP	100.00	Υ	F
STP_URB_SL_U	UDOT'S STP FUNDS FROM WFRC EXCANGE	STP	93.23	Υ	F
STP_UR_O/L@1	STP - O/L URBAN AREA @ 100%	STP	100.00	Υ	F
STP_UR_P/O@1	STP-URBAN STEA 03 FUNDS	STP	100.00	Υ	F
ST_ADA_RAMPS	STATE CONST-ADA RAMP PLACEMENTS	STATE	0.00	Υ	S
ST_APPROP	STATE APPROPRIATED BUDGET	STATE	0.00	Υ	S
ST_ATMS	STATE CONST - ATMS STATEWIDE	STATE	0.00	Υ	S
ST_ATMS_AM	ATMS ASSET MANGEMENT (LIFE CYCLE REPLACE	STATE	0.00	Υ	S
ST_BARRIER	STATE CONST - BARRIER TREATMENTS	STATE	0.00	Υ	S
	MTN VIEW CORRIDOR - LEG APPROVED BONDING	STATE	0.00	Υ	S
ST BRIDGE	STATE CONST - BRIDGE PROGRAM	STATE	0.00	Υ	S
ST CAV	CONNECTED AUTONOMOUS VEHICLE	STATE	0.00		S
ST_CHF	CENTENNIAL HIGHWAY FUND	STATE	0.00		S
	CENTENNIAL HWY FUND - DEPOSITS TO TIF	STATE	0.00		S
ST CLS ADJ	CLOSE ADJUSTMENTS	STATE	0.00		S
	STATE CODE ONE FUNDS	STATE	0.00		S
	REGION CONCEPT DEVELOPMENT	STATE	0.00		S
	REGION ONE CONCEPT FUNDS	STATE	0.00		S
	REGION TWO CONCEPT FUNDS	STATE	0.00		S
		- -	2.20	-	-





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Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
ST CONCPT D3	REGION THREE CONCEPT FUNDS	STATE	0.00	Υ	S
	REGION FOUR CONCEPT FUNDS	STATE	0.00	Υ	S
ST_CONST	STATE CONSTRUCTION	STATE	0.00	Υ	S
ST_CONT_PG	STATE CONST - PROGRAMMING CONTINGENCY	STATE	0.00	Υ	S
ST_CONT_R1	STATE CONST - REGION 1 CONTINGENCY	STATE	0.00	Υ	S
ST_CONT_R2	STATE CONST - REGION 2 CONTINGENCY	STATE	0.00	Υ	S
ST_CONT_R3	STATE CONST - REGION 3 CONTINGENCY	STATE	0.00	Υ	S
ST_CONT_R4	STATE CONST - REGION 4 CONTINGENCY	STATE	0.00	Υ	S
ST_CORR_CEVP	STATE CONST - CORRIDOR STUDIES & CEVP	STATE	0.00	Υ	S
ST_CORR_PRES	OTHER CORRIDOR PRESERVATION FUNDS	STATE	0.00	Υ	S
ST_ER_FUND	STATE EMERGENCY RELIEF FUNDS	STATE	0.00	Υ	S
ST_EXCHANGE	STATE CONST - FUNDS EXCHANGE PROGRAM	STATE	0.00	Υ	S
ST_EXCH_MAG	STATE FUND EXCHANGE WITH MAG	STATE	0.00	Υ	S
ST_EXPRESS	EXPRESS LANES REVENUE - CAPITAL PRGM	STATE	0.00	Υ	S
ST_FWY_OPS	STATE FREEWAY OPERATIONAL FUNDS	STATE	0.00	Υ	S
ST_GF_BRIDGE	GENERAL FUND - BRIDGE PROGRAM	STATE	0.00	Υ	S
ST_GF_CHN	GENERAL FUND - CRITICAL HIGHWAY NEEDS	STATE	0.00	Υ	S
ST_GF_HB173	STATE CONSTRUCTION PER HB 173	STATE	0.00	Υ	S
ST_GF_HB185	GENERAL FUND - HB 185 (2010)	STATE	0.00	Υ	S
ST_GF_HB242	GENERAL FUND - HB 242 (2009)	STATE	0.00	Υ	S
ST_GF_HB3	GENERAL FUND - HB 3 (2012) ITEM 49	STATE	0.00	Υ	S
ST_GF_HCP	GENERAL FUND - HWY CONSTRUCTION PRGM	STATE	0.00	Υ	S
ST_GF_OTHER	GENERAL FUND - OTHER	STATE	0.00	Υ	S
ST_GF_SB3	GENERAL FUNDS - SB3 (2021)	STATE	0.00	Υ	S
ST_GF_STUDY	STATEWIDE E/W CORRIDOR PLANNING STUDY	STATE	0.00	Υ	S
ST_GF_TIF	GENERAL FUND - TRANSP INVESTMENT FUND	STATE	0.00	Υ	S
ST_GF_TPA	TECHNICAL PLANNING ASSISTANCE - HB3	STATE	0.00	Υ	S
ST_HB377/TF	TRANSPORTATION FUNDING FROM HB377	STATE	0.00	Υ	S
ST_HWY_TRNSF	STATE CONST - JURISDICTIONAL TRANSFER	STATE	0.00	Υ	S
ST_ICTD	IMPACTED COMMUNITIES TRANS DEVELOP FUND	STATE	0.00	Υ	S
ST_INELIGIBL	STATE INELIGIBLE FUNDS USED TO CLOSE OUT	STATE	0.00	Υ	S
ST_INS-RECOV	FUNDS RECOVERED FOR DAMAGE REPAIR	STATE	0.00	Υ	S
ST_ITS	STATE ITS FUNDS	STATE	0.00	Υ	S
ST_KW_KW_C	KNOW WHERE KNOW WHY CAMPAIGN	STATE	0.00	Υ	S
ST_LIGHTING	STATE CONST - LIGHTING	STATE	0.00	Υ	S
ST_MATCH	STATE MATCHING FUNDS - F.A. PROGRAM	STATE	0.00	Υ	S
ST_MOTOR_CAR	STATE MOTOR CARRIER FUNDS	STATE	0.00	Υ	S
ST_PK_ACCESS	STATE PARK ACCESS ROADS (JHC)	STATE	0.00	Υ	S
ST_PR	STATE - PUBLIC RELATIONS	STATE	0.00	Υ	S
ST_PVMT	STATE CONST - PAVEMENT PRESERVATION	STATE	0.00	Υ	S
ST_PVMT_LV2	STATE PAVEMENT LEVEL TWO FUNDS	STATE	0.00	Υ	S
ST_PVMT_TAP	STATE TAP FUNDS FROM PVMT PROG.	STATE	0.00	Υ	S
ST_QTR_QTR	QUARTER OF QUARTER	STATE	0.00	Υ	S
ST_RESEARCH	STATE RESEARCH MATCH FUNDS	STATE	0.00	Υ	S
ST_RET_ROW	STATE FUNDS RETAINED FROM RIGHT OF WAY	STATE	0.00	Υ	S





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Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
ST RET ROW S	STATE RETAINED ROW FUNDS	STATE	0.00	Υ	S
ST_SAFETY_ED	STATE FUNDS FOR SAFETY EDUCATION	STATE	0.00	Υ	S
ST_SAFE_SIDE	SAFE SIDEWALK PROGRAM FUNDS	STATE	0.00	Υ	S
ST_SB115	COUNTY OF 1ST CLASS FUNDS	STATE	0.00	Υ	S
ST_SB215	SALT LAKE COUNTY BOND PROJECTS	STATE	0.00	Υ	S
ST_SIB_LG	SIB FUNDS FOR LOCAL GOVERNMENT	STATE	0.00	Υ	S
ST_SIGNALS	STATE CONSTRUCTION - SIGNAL PROGRAM	STATE	0.00	Υ	S
ST_SIGNING	STATE CONST - SIGNING	STATE	0.00	Υ	S
ST_SIGNL_M&O	SIGNALS MAINTENANCE & OPERATIONS	STATE	0.00	Υ	S
ST_SPOT_MNT	STATE CONST - MAINT SPOT IMPROVEMENTS	STATE	0.00	Υ	S
ST_SPOT_SFTY	STATE CONST - SAFETY SPOT IMPROVEMENTS	STATE	0.00	Υ	S
ST_SRPLS_DOC	STATE SURPLUS PROPERTY DOCUMENTATION	STATE	0.00	Υ	S
ST_STLMNT	STATE SETTLEMENT FUNDS	STATE	0.00	Υ	S
ST_STUDIES	STATEWIDE CORRIDOR STUDIES	STATE	0.00	Υ	S
ST_T&S_ FUND	STATE TRAFFIC & SAFETY FUNDS	STATE	0.00	Υ	S
ST_TF_HB2	TRANSPORTATION FUND - HB2 (2018)	STATE	0.00	Υ	S
ST_TIF	STATE TIF FUNDS	STATE	0.00	Υ	S
ST_TIFEX_CPO	STATE TIF EXCHANGE WITH CMPO	STATE	0.00	Υ	S
ST_TIFEX_MAG	STATE TIF EXCHANGE WITH MAG	STATE	0.00	Υ	S
ST_TIF_CC	TIF SPECIFICALLY FOR COTTONWOOD CYNS.	STATE	0.00	Υ	S
ST_TIF_EXCH	TIF FUNDS EXCHANGED FOR FEDERAL FUNDS	STATE	0.00	Υ	S
ST_TIF_HB377	GENERAL FUND - HB 377 (2013)	STATE	0.00	Υ	S
ST_TIF_HB433	FUNDS PROGRAMMED BY HB433	STATE	0.00	Υ	S
ST_TIF_MATCH	STATE TIF MATCH FUNDS	STATE	0.00	Υ	S
ST_TIF_PRES	TIF FUNDS DEDICATED TO PRESERVATION	STATE	0.00	Υ	S
ST_TIF_SB229	TIF FUNDS - SB229 (2012)	STATE	0.00	Υ	S
ST_TOLL_CR	STATE TOLL CREDIT	STATE	0.00	Υ	S
ST_TRANS_SOL	STATE TRANSPORTATION SOLUTIONS	STATE	0.00	Υ	S
ST_TSP_MS4	TRANSPORTATION SOLUTIONS MS4 FUNDS	STATE	0.00	Υ	S
ST_TTIF	STATE TRANS TRANSPORTATION INVEST FUND	STATE	0.00	Υ	S
TAP_FLEX	TRANSPORTATION ALTERNATIVE PROGRAM	TAP	93.23	Υ	F
TAP_FLEX1	TAP 100% PRO RATA	TAP	100.00	Υ	F
TAP_NU_JHC	TRANS ALT PROGRAM - NON URBAN JHC	TAP	93.23	Υ	F
TAP_SU_CMPO	TRANS ALT PROGRAM - CMPO	TAP	93.23	Υ	F
TAP_SU_DMPO	TRANS ALT PROGRAM - DMPO	TAP	93.23	Υ	F
TAP_SU_JHC	TRANS ALT PROGRAM - JHC	TAP	93.23	Υ	F
TAP_SU_JHC1	TAP SM URBAN JHC @ 100%	TAP	100.00	Υ	F
TAP_SU_MAG	TRANS ALT PROGRAM SO. UTAH CO.	TAP	93.23	Υ	F
TAP_URB_MAG	TRANS ALT PROGRAM - MAG	TAP	93.23	Υ	F
TAP_URB_MAG1	TAP MAG AT 100% PRO RATA	TAP	100.00	Υ	F
TAP_URB_O/L	TRANS ALT. PROGRAM- OG/LAYTON	TAP	93.23	Υ	F
TAP_URB_WFRO	TRANSPORTATION ALT PROGRAM - WFRC	TAP	93.23	Υ	F
TAP_UR_WFRC1	TAP WFRC AT 100% PRO RATA	TAP	100.00	Υ	F
TFER_2_UTA	FUNDS TRANSFER TO UTA	WFRC	93.23	Υ	F
TIGER	TRANS INVESTMENT GEN ECON RECOVERY	BRIDGE	100.00	Y	F





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Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
TIGER_MAG	TIGER FIRST MILE/LAST MILE FOR MAG AREA	MISC	100.00	Υ	F
TIGER_SUMMIT	TIGER FIRST MILE/LAST MILE SUMMIT CO	MISC	100.00	Υ	F
TIGER_TOOELE	TIGER FIRST MILE/LAST MILE TOOELE CO	MISC	100.00	Υ	F
TIGER_VI	NATL INFRA INVEST TIGER VI	MISC	80.00	Υ	F
TIGER_WFRC	TIGER FIRST MILE/LAST MILE FOR WFRC AREA	MISC	100.00	Υ	F
TIGGER	TRANSIT -GAS/ ENERGY REDUCTION GRANT	STP	100.00	Υ	F
TRANSFER2UTA	FEDERAL FUNDS TRANSFERRED TO UTA	MISC	100.00	Υ	F
UPRR	UNION PACIFIC RAILROAD	LOCAL	0.00	Υ	0
UTA_FUNDS	UTA FUNDS	LOCAL	0.00	Υ	0
UTCO_BOND	UTAH COUNTY TRANSPORTATION BOND	LOCAL	0.00	Υ	0

Other Federal Highway Administration Funds ePM Tables For –

Box Elder County
Davis County
Morgan County
Salt Lake County
Tooele County
Weber County
Including Statewide Programs

National Highway Performance (NHPP) Interstate Maintenance (IM) National Highway System (NHS) Bridge On - State System Any Area Statewide Bridge Replacement Off System - Local Off System – Optional Minimum Guarantee **Highway Safety Improvement** Safety Any Area Rail/ Highway Crossing - Hazard Elimination Recreational Trails Program Safe Routes to School Economic Recovery **TIGER Discretionary Funds** Other Federal Funds

 Draft - 2022 – 2027 Transportation Improvement Program (TIP)	



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Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
5309 FIX GDW	SEC 509 FIXED GUIDEWAY GRANT	LOCAL	100.00	Υ	F
BRD_F	BRIDGE RESEARCH & DEPLOY PRG	MISC	50.00	Υ	F
BR_OFF	BRIDGE REHAB/REPLACEMENT (OFF SYSTEM)	BRIDGE	80.00	Υ	F
BR_ON/OFF	BRIDGE REHAB/REPLACEMENT (ON/OFF)	BRIDGE	80.00	Υ	F
BYWAYS	SCENIC BYWAYS	FLH	80.00	Υ	F
CMAQ_BOX_EL1	CONGESTION MITIGATION @100%	CMAQ	100.00	Υ	F
CMAQ_BOX_ELD	CONGESTION MITIGATION / AIR (BOX ELDER)	CMAQ	93.23	Υ	F
CMAQ_CACHE	CONGESTION MITIGATION/AIR QUALITY (CACHE	CMAQ	93.23	Υ	F
CMAQ_CACHE1	CMAQ CACHE @ 100%	CMAQ	100.00	Υ	F
CMAQ_MAG	CONGESTION MITIGATION/AIR QUALITY (MAG)	CMAQ	93.23	Υ	F
CMAQ_MAG_100	CMAQ MAG @ 100 %	CMAQ	100.00	Υ	F
CMAQ_PM2.5	CMAQ REDUCE PM 2.5 EMISSIONS	CMAQ	93.23	Υ	F
CMAQ_PM2.5_1	CMAQ 2.5 @ 100% PRORATA	CMAQ	100.00	Υ	F
CMAQ_TOOELE	CONGESTION MITIGATION/AIR QUALITY (TOOEL	CMAQ	93.23	Υ	F
CMAQ_TOOELE1	I CMAQ TOOELE @ 100 %	CMAQ	100.00	Υ	F
CMAQ_WFRC	CONGESTION MITIGATION/AIR QUALITY (WFRC)	CMAQ	93.23	Υ	F
CMAQ_WFRC_1	CMAQ WFRC @ 100 % PRO-RATA	CMAQ	100.00	Υ	F
EM_2005_IMD	EARMARK - IM DISCRETIONARY (2005)	EARMARK	94.18	Υ	F
EM_2005_PLH	EARMARK - PUBLIC LANDS HWYS (2005)	EARMARK	100.00	Υ	F
EM_2006_112	EARMARK - SECTION 112 (2006)	EARMARK	100.00	Υ	F
EM_2006_PLH	EARMARK - PUBLIC LANDS HWYS (2006)	EARMARK	100.00	Υ	F
EM_2008_129	EARMARK - SECTION 129	EARMARK	100.00	Υ	F
EM_2009_PLHD	EARMARK - PUBLIC LANDS HIGHWAY (2009)	EARMARK	100.00	Υ	F
EM_2009_TCSP	EARMARK - TCSP (2009)	EARMARK	80.00	Υ	F
EM_2010_FBD	EARMARK - FERRY BOAT DISCRETIONARY	EARMARK	80.00	Υ	F
EM_2010_IMD	EARMARK - IM DISCRETIONARY (2010)	EARMARK	90.00	Υ	F
EM_2011_PLHD	EARMARK - PUBLIC LANDS HWY DISCRETIONARY	EARMARK	100.00	Υ	F
EM_2011_TPFP	EARMARK - TRUCK PARKING FAC PROG (2011)	EARMARK	100.00	Υ	F
EM_2012_HFL	EARMARK - HWY FOR LIFE (2012)	EARMARK	80.00	Υ	F
EM_2012_IBRD	EARMARK - INNOVATIVE BRIDGE RESEARCH	EARMARK	100.00	Υ	F
EM_2012_PLHD	EARMARK - PUBLIC LANDS HWY DISC. (2012)	EARMARK	100.00	Υ	F
EM_2012_TCSP	EARMARK - TCSP PROGRAM (2012)	EARMARK	80.00	Υ	F
EM_2014_FBD	FERRY BOAT DISC FUNDS - 2014	EARMARK	80.00	Υ	F
EM_2015_FBD	FERRY BOAT DISCR FUND 2015	EARMARK	80.00	Υ	F
EM_2016_FBD	FERRY BOAT DISC FUNDS - 2016	EARMARK	80.00	Υ	F
EM_2017_FBD	FERRY BOAT DISCR FUNDS - 2017	EARMARK	80.00	Υ	F
EM_2018_FBD	FERRY BOAT DISR FUNDS - 2018	EARMARK	80.00	Υ	F
EM_2019_FBD	FERRY BOAT DISC FUND FOR 2019	EARMARK	80.00	Υ	F
EM 2020 FBD	FERRY BOAT DISC FUND FOR 2020	EARMARK	80.00	Υ	F
EM_2021_FBD	FERRY BOAT DISC FOR 2020	EARMARK	80.00	Υ	F
EM_HPP_1702	EARMARK - HIGH PRIOR PROJ - SECTION 1702	EARMARK	80.00	Υ	F
EM HPP 2010	EARMARK - 2010 SURFACE TRANS PRIORTIES	EARMARK	100.00	Υ	F
EM_HPP_T21	EARMARK - HIGH PRIOR PROJ - TEA 21	EARMARK	80.00	Υ	F
EM_RNZ9	STP 5590 REPURPOSED EARMARK	EARMARK	80.00	Υ	F
EM_RPF0@80	EM_RPF0@80 REPURPOSED EARMARK 80/20	EARMARK	80.00	Υ	F
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Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
EM_RPF1@93.2	REPURPOSED EARMARK @93.23	EARMARK	93.23	Υ	F
EM_RPF9@80	REPURPOSED EARMARK @ 80	EARMARK	80.00	Υ	F
EM_RPF9@93.2	REPURPOSED EARMARK @ 93.23	EARMARK	93.23	Υ	F
EM_RPS0@93.2	REPURPOSED EARMARK SPECIAL	EARMARK	93.23	Υ	F
EM_RPS9@100	REPURPOSED EARMARK @ 100%	EARMARK	100.00	Υ	F
EM_RPS9@80	REPURPOSED EARMARK @ 80%	EARMARK	80.00	Υ	F
EM_RPS9@93.2	REPURPOSED EARMARK @ 93.23	EARMARK	93.23	Υ	F
EM_TI_1934	EARMARK - TRANS IMPROV PROJ - SEC 1934	EARMARK	93.23	Υ	F
ENH_EAC_100%	STP ENHANCEMENT FUNDS @ 100%	STP	100.00	Υ	F
EQ_BONUS(MG)	EQUITY BONUS / MINIMUM GUARANTY	EB / MG	93.23	Υ	F
ER_2010	EMERGENCY RELIEF - 2010 EVENTS (93.23%)	ER	93.23	Υ	F
ER_2016	EMERGENCY RELIEF - 2016 EVENT	ER	93.23	Υ	F
ER_2019	EMERGENCY RELIEF - 2019	ER	100.00	Υ	F
ER_2019@93.2	EMERGENCY RELIEF - 2019 @ 93.23	ER	93.23	Υ	F
ER_2020	EMERGENCY RELIEVE FMIS FAST ACT	ER	93.23	Υ	F
ER_2020_100%	EMERGENCY RELIEF - 100%	ER	100.00	Υ	F
ER_OTHER	EMERGENCY RELIEF - OTHER EVENTS	ER	100.00	Υ	F
FA_ATCMTD	ADVANCED TECH DEPLOY GRANT	MISC	100.00	Υ	F
FA_INFRA@100	INFRA GRANT	MISC	100.00	Υ	F
FA_LTAP	LOCAL TRANSPORTATION ASSISTANCE PRGM	MISC	50.00	Υ	F
FA_MISC	FEDERAL AID MISCELLANEOUS	MISC	80.00	Υ	F
FA_MISC_100%	MISC. FEDERAL AID WITH 100% PRO RATA	MISC	100.00	Υ	F
FA_MISC_50%	FEDERAL AID WITH 50% PRO-RATA	MISC	50.00	Υ	F
FA_PUB_LANDS	PUBLIC LANDS HIGHWAYS	FLH	100.00	Υ	F
FA_SHRP2	SHRP2 IMPLEMENTATION ASSISTANCE	MISC	100.00	Υ	F
FA_STIC_2015	STIC INCENTIVE PROGRAM	MISC	100.00	Υ	F
FA_STIC_2017	FY17 STIC INCENTIVE PROGRAM	MISC	100.00	Υ	F
FA_STIC_2018	STIC - INCENTIVE PROGRAM	MISC	100.00	Υ	F
FA_STIC_2019	2019 STIC TECH INNOVATE DEPLOYMENT	MISC	100.00	Υ	F
FLHP	FEDERAL LANDS HIGHWAY PROGRAM	FLH	100.00	Υ	F
FTA 5309_FGC	FIXED GUIDEWAY CAPITAL INVESTMENTS GRANT	LOCAL	50.00	Υ	F
FTA _5312_80	FTA SECTION 5312 @ 80%	FTA	80.00	Υ	F
FTASEC_3028	FED TRANSIT ADMINISTRATION SEC 3028	STATE	80.00	Υ	F
FTASEC_5303	FED TRANSIT ADMINISTRATION	PL	80.00	Υ	F
FTASEC_5307	FED TRANSIT ADMINISTRATION SEC. 5307	STATE	80.00	Υ	F
FTASEC_5309	FED TRANSIT ADMINISTRATION SEC 5309	STATE	80.00	Υ	F
FTASEC_5310	FED TRANSIT ADMINISTRATION SEC 5310	STATE	80.00	Υ	F
FTASEC_5320	TRANSIT IN THE PARK FUNDING	LOCAL	80.00	Υ	F
FTASEC_5337	SECTION 5337 STATE OF GOOD REPAIR FUNDS	LOCAL	80.00	Υ	F
FTASEC_5339	FED TRANSIT ADMINISTRATION SEC 5339	STATE	80.00	Υ	F
FTA_5303	FTA-MPO (CPG) FUNDS @ 93.23 % PRORATA	PL	93.23	Υ	F
FTA_5303_100	FTA MPO FUNDS @100 %	PL	100.00	Υ	F
FTA_5304_80%	FTA SEC_5304 GRANT @ 80%	LOCAL	80.00	Υ	F
FTA_5307_50%	FTA SECTION 5307 GRANT 50% MATCH	LOCAL	50.00	Υ	F
FTA_5310_100	FTA SECTION 5310 @ 100 %	LOCAL	100.00	Υ	F





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Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
FTA 5310 50	FTA SECTION 5310 @50 % SM RURAL	LOCAL	50.00	Υ	F
FTA_5310_80	FTA SECTION 5310 @ 80% SM RURAL	LOCAL	80.00	Υ	F
FTA_5311_10	FTA-5311 60%@ 50%, 40% @ 20% MATCH	STATE	58.80	Υ	F
FTA_5311_100	FTA SECTION 5311 GRANT AT 0% MATCH	LOCAL	100.00	Υ	F
FTA_5311_50%	FTA SECTION 5311 GRANT 50 % MATCH	LOCAL	50.00	Υ	F
FTA_5311_80	FTA SECTION 5311 @ 80%	LOCAL	80.00	Υ	F
FTA_5312_77.	FTA 5312 FUNDS AT 77.5% PRORATA	FTA	77.48	Υ	F
FTA_5312_85%	FTA SECTION 5312 LONO FUNDS	LOCAL	85.00	Υ	F
FTA_5312_90%	FTA SECTIN 5312 LONO FUNDS @ 90%	LOCAL	90.00	Υ	F
FTA_5316_10	FTA- 5316 JOB ACCESS & REVERSE COMMUTE	STATE	58.80	Υ	F
FTA_5317	TRANSIT - NEW FREEDOM PROGRAM	STATE	50.00	Υ	F
FTA_5317_10	FTA-5317 NEW FREEDOM PROGRAM	STATE	58.80	Υ	F
FTA_5329_80	FTA SECTION 5329 @ 80 %	LOCAL	80.00	Υ	F
FTA_5338	FTA SECTION 5338	FTA	80.00	Υ	F
FTA_5339_80	FTA SECTION 5339 @ 80 %	LOCAL	80.00	Υ	F
FTA_5339_80A	FTA FORMULA FUNDS	FTA	80.00	Υ	F
FTA_5339_80B	FTA - DISCRETIONARY FUNDS	FTA	80.00	Υ	F
FTA_5339_85	FTA BUS & BUS FACILITY FUNDS	LOCAL	85.00	Υ	F
FTA_ILL	FED TRANSIT ADMINISTRATION ILLUSTRATIVE	STATE	80.00	Υ	F
HPP_1702@100	EARMARK - HPP - SEC 1702 @ 100 %	EARMARK	100.00	Υ	F
HSIP	HIGHWAY SAFETY IMPROVEMENT PROGAM	SAFETY	93.23	Υ	F
HSIP_100%	HIGHWAY SAFETY PROGRAM @ 100 % FA	SAFETY	100.00	Υ	F
HSIP_HRRR	HIGH RISK RURAL ROADS	SAFETY	93.23	Υ	F
HSIP_HRRR@1	HSIP HIGH RISK RURAL ROADS @100%	SAFETY	100.00	Υ	F
HSIP_HRRR_SR	HSIP HIGH RISK RURAL ROAD - SPECIAL RULE	SAFETY	93.23	Υ	F
IM	INTERSTATE MAINTENANCE	IM	94.18	Υ	F
ITS_RESEARCH	ITS RESEARCH ALLOCATION OF FUNDS	MISC	50.00	Υ	F
LHIP	HIGHWAY INFRASTRUCTURE	MISC	80.00	Υ	F
LOCAL_GOVT	LOCAL GOVERNMENT FUNDS	LOCAL	0.00	Υ	L
LOCAL_INKIND	LOCAL IN KIND (SOFTMATCH)	LOCAL	0.00	Υ	0
LOCAL_MAG	LOCAL FUNDS FROM MAG	LOCAL	0.00	Υ	L
LOCAL_MATCH	LOCAL MACHING FUNDS	LOCAL	0.00	Υ	L
LOCAL_UNCOL	LOCAL GOVERNMENT UNCOLLECTED FUNDS	LOCAL	0.00	Υ	0
LOCAL_WFRC	LOCAL FUNDS FROM WFRC	LOCAL	0.00	Υ	L
L_BETTERMENT	LOCAL GOVT - BETTERMENT CO-OP	LOCAL	0.00	Υ	0
L_CORR-WEBER	CORRIDOR PRESERVATION - WEBER CO	LOCAL	0.00	Υ	0
L_CORR_DAVIS	CORRIDOR PRESERVATION - DAVIS CO	LOCAL	0.00	Υ	0
L_CORR_MATCH	I CORRIDOR PRESERVATION - STATE MATCH	LOCAL	0.00	Υ	0
L_CORR_UTCO	CORRIDOR PRESERVATION - UTAH CO	LOCAL	0.00	Υ	0
L_CORR_WASH	CORRIDOR PRESERVATION - WASHINGTON CO	LOCAL	0.00	Υ	L
L_PASS_MATCH	LOCAL PASS THUR MATCH	LOCAL	0.00	Υ	0
MAG_EXCHANG	ESTATE/ FEDERAL FUNDS EXCHANGE W/MAG	LOCAL	0.00	Υ	L
NHFP	NATIONAL HIGHWAY FREIGHT PROGRAM	NHFP	93.23	Υ	F
NHPP_BR	NAT'L HIGHWAY PERFORM PROG. BRIDGE ON	NHPP	93.23	Υ	F
NHPP_EXEMPT	NAT'L PERFORM PROG - EXEMPT	NHPP	93.23	Y	F





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Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
NHPP_IM	NAT'L HIGHWAY PERFORM PROGRAM - IM	NHPP	94.18	Υ	F
NHPP_NHS	NAT'L HIGHWAY PERFORM PROG. NHS ROUTES	NHPP	93.23	Υ	F
NHS	NATIONAL HIGHWAY SYSTEM	NH	93.23	Υ	F
NRT	NATIONAL RECREATION TRAILS	REC TRAILS	50.00	Υ	F
NSFL&TPGRANT	NAT'L SIG FED LAND & TRIBAL GRANT	MISC	100.00	Υ	F
NSTI	NATIONAL SUMMER TRANSPORTATION INSTITUTE	MISC	100.00	Υ	F
OTHER	PRIVATE FUNDS	MISC	0.00	Υ	0
OTHER_STATE	OTHER STATE AGENCY	STATE	0.00	Υ	S
PL_CMPO	PLANNING MPO (CACHE)	STP	93.23	Υ	F
PL_CMPO_100	PLANNING FUND CMPO 100%	PL	100.00	Υ	F
PL_DMPO	PLANNING MPO (DIXIE)	STP	93.23	Υ	F
PL_MAG	PLANNING MPO (MAG)	STP	93.23	Υ	F
PL_WFRC	PLANNING MPO (WFRC)	STP	93.23	Υ	F
R/H DEVIC90S	RAIL/HWY DEVICES WITH STATE MATCH	RAIL/HWY	90.00	Υ	F
R/H_DEVICES1	RAIL/HWY DEVICES @ 100%	RAIL/HWY	100.00	Υ	F
R/H DEVICS90	RAIL/HIGHWAY DEVICES @90/10	RAIL/HWY	90.00	Υ	F
R/H_HZ_EL90S	RAIL/HWY HAZARD ELIM W/ STATE MATCH	RAIL/HWY	90.00	Υ	F
R/H HZ ELM1	RAIL/HWY HAZARD ELIM @100 %	RAIL/HWY	100.00	Υ	F
 R/H_HZ_ELM90	RAIL / HWY ELIM @90/10	RAIL/HWY	90.00	Υ	F
SAFETY_406	SAFETY INITIATIVES SECTION 406 PROGRAM	SAFETY	100.00	Υ	F
SEC154_HSIP	SECTION 154 PENALTIES FOR HSIP	HSIP	93.23	Υ	F
SEC164_HSIP	SECTION 164 PENALTIES-FOR HSIP	HSIP	93.23	Υ	F
SPR P	STATEWIDE PLANNING & RESEARCH (PLANNING)	SPR	80.00	Υ	F
SPR_P_100%	SPR PLANNING FUNDS @ 100%	SPR	100.00	Υ	F
SPR_P_50%	SPR PLANNING FUNDS 50%	SPR	50.00	Υ	F
SPR P MAG	SPR PLANNING FUNDS MAG	SPR	100.00	Υ	F
SPR P WFRC	WFRC PLANNING FUNDS	SPR	100.00	Υ	F
SPR_R	STATEWIDE PLANNING & RESEARCH (RESEARCH)	SPR	80.00	Y	F.
SPR_R_100%	SPR POOLED FUND 100%	SPR	100.00	Y	F.
SR2S_INFR	SAFE ROUTES TO SCHOOLS - INFRASTRUCTURE	SAFETY	100.00	Y	F
SR2S OPT	SAFE ROUTES TO SCHOOLS - EITHER	SAFETY	100.00	Ϋ́	F
SR2S_PRGM	SAFE ROUTES TO SCHOOLS - PROGRAM ADMIN	STATE	100.00	Y	F
STP_BR	STP - JHC BRIDGE FUNDS UNDER MAPP-21	STP	93.23		F
STP_BRIDGE	STP - BRIDGE FUNDS FOR STATE PROJECTS	STP	93.23		F
STP_BR_100%	JHC BRIDGE FUNDS @ 100 % PRO-RATA	STP	100.00	Ϋ́	F
	CRRSAA FUND FOR 2021- OGDEN LAYTON	STP	100.00	Y	F
	CRRSAA FUNDS FOR 2021 FOR PROVO OREM	STP	100.00	Ϋ́	F
	CRRSAA BILL - 2021 SALT LAKE	STP	100.00	Ϋ́	F
	CRRSAA FUNDS FOR STATEWIDE	STP	100.00	Ϋ́	F
	STP - ENHANCEMENT - ADVISORY COMM	STP	80.00	Ϋ́	F
STP_ENH_ST	STP - ENHANCEMENT - STATE	STP	80.00	Ϋ́	F
	STP FUNDS EXCHANGE WITH MPO	STP	93.23	Ϋ́	F
-	STP_FLEXIBLE @ 100 FEDERAL FUNDING	STP	100.00	Ϋ́	F
	STP - FLEXIBLE CACHE (CMPO)	STP	93.23		F
	STP - FLEXIBLE CACHE (CMPO)	STP	93.23	Ϋ́	F
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Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
STP_FLX_MAG	STP - FLEXIBLE SOUTH UTAH CO (MAG)	STP	93.23	Υ	F
STP_FLX_ST	STP - FLEXIBLE (ANY AREA) STATEWIDE	STP	93.23	Υ	F
	STP - FLEXIBLE (WFRC)	STP	93.23	Υ	F
STP_HIF_BR	HIF BRIDGE REPLACE & REHAB (2020)	STP	93.23	Υ	F
STP_HIF_O/L	HIGHWAY INFRATRUCTURE - OGDEN/LAYTON	STP	93.23	Υ	F
STP_HIF_P/O	HIGHWAY INFRASTRUCTURE - PROVO/OGDEN	STP	93.23	Υ	F
STP_HIF_RURL	HIGHWAY INFRASTRUCTURE - NON URBAN	STP	93.23	Υ	F
STP_HIF_SL	HIGHWAY INFRASTRUCTURE - SALT LAKE	STP	93.23	Υ	F
STP_HIF_ST	HIGHWAY INFRASTRUCTURE FUNDS	STP	93.23	Υ	F
STP_HIF_SU	HIGHWAY INFRASTRUCTURE - SMALL URBAN	STP	93.23	Υ	F
STP_RURAL	STP-RURAL (NON URBAN)	STP	93.23	Υ	F
STP_SU_CMPO	STP - SMALL URBAN (CACHE)	STP	93.23	Υ	F
STP_SU_DMPO	STP - SMALL URBAN (DIXIE)	STP	93.23	Υ	F
STP_SU_DMPO1	STP-SMALL URBAN DMPO @ 100	STP	100.00	Υ	F
STP_SU_JHC	STP - SMALL URBAN (JHC)	STP	93.23	Υ	F
STP_SU_JHC@1	STP- SMALL URBAN (JHC) @ 100 %	STP	100.00	Υ	F
STP_SU_MAG	STP - SMALL URBAN SOUTH UTAH CO (MAG)	STP	93.23	Υ	F
STP_SU_UDOT	STP SMALL URBAN FUNDS - UDOT	STP	93.23	Υ	F
STP_TAP_ST	CONVERTED TAP FUNDS TO STP	TAP	93.23	Υ	F
STP_UB_P/O_U	UDOT'S URBAN STP FROM MAG EXCHANGE	STP	93.23	Υ	F
STP_URB_O/L	STP - URBAN AREA OGDEN / LAYTON (WFRC)	STP	93.23	Υ	F
STP_URB_P/O	STP - URBAN AREA PROVO/OREM (MAG)	STP	93.23	Υ	F
STP_URB_SL	STP - URBAN AREA SALT LAKE (WFRC)	STP	93.23	Υ	F
STP_URB_SL@1	STP SALT LAKE URBAN FUNDS @ 100 %	STP	100.00	Υ	F
STP_URB_SL_U	UDOT'S STP FUNDS FROM WFRC EXCANGE	STP	93.23	Υ	F
STP_UR_O/L@1	STP - O/L URBAN AREA @ 100%	STP	100.00	Υ	F
STP_UR_P/O@1	STP-URBAN STEA 03 FUNDS	STP	100.00	Υ	F
ST_ADA_RAMPS	STATE CONST-ADA RAMP PLACEMENTS	STATE	0.00	Υ	S
ST_APPROP	STATE APPROPRIATED BUDGET	STATE	0.00	Υ	S
ST_ATMS	STATE CONST - ATMS STATEWIDE	STATE	0.00	Υ	S
ST ATMS AM	ATMS ASSET MANGEMENT (LIFE CYCLE REPLACE	STATE	0.00	Υ	S
ST BARRIER	STATE CONST - BARRIER TREATMENTS	STATE	0.00	Υ	S
ST_BONDS_MVC	MTN VIEW CORRIDOR - LEG APPROVED BONDING	STATE	0.00	Υ	S
ST_BRIDGE	STATE CONST - BRIDGE PROGRAM	STATE	0.00	Υ	S
ST_CAV	CONNECTED AUTONOMOUS VEHICLE	STATE	0.00	Υ	S
ST_CHF	CENTENNIAL HIGHWAY FUND	STATE	0.00	Υ	S
_	CENTENNIAL HWY FUND - DEPOSITS TO TIF	STATE	0.00	Υ	S
	CLOSE ADJUSTMENTS	STATE	0.00	Ν	S
	STATE CODE ONE FUNDS	STATE	0.00	Υ	S
	REGION CONCEPT DEVELOPMENT	STATE	0.00	Υ	S
	REGION ONE CONCEPT FUNDS	STATE	0.00	Υ	S
	REGION TWO CONCEPT FUNDS	STATE	0.00	Υ	S
	REGION THREE CONCEPT FUNDS	STATE	0.00	Υ	S
	REGION FOUR CONCEPT FUNDS	STATE	0.00	Υ	S
ST_CONST	STATE CONSTRUCTION	STATE	0.00	Υ	S
_					





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Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
ST_CONT_PG	STATE CONST - PROGRAMMING CONTINGENCY	STATE	0.00	Υ	S
ST_CONT_R1	STATE CONST - REGION 1 CONTINGENCY	STATE	0.00	Υ	S
ST_CONT_R2	STATE CONST - REGION 2 CONTINGENCY	STATE	0.00	Υ	S
ST_CONT_R3	STATE CONST - REGION 3 CONTINGENCY	STATE	0.00	Υ	S
ST_CONT_R4	STATE CONST - REGION 4 CONTINGENCY	STATE	0.00	Υ	S
ST_CORR_CEVP	STATE CONST - CORRIDOR STUDIES & CEVP	STATE	0.00	Υ	S
ST_CORR_PRES	OTHER CORRIDOR PRESERVATION FUNDS	STATE	0.00	Υ	S
ST_ER_FUND	STATE EMERGENCY RELIEF FUNDS	STATE	0.00	Υ	S
ST_EXCHANGE	STATE CONST - FUNDS EXCHANGE PROGRAM	STATE	0.00	Υ	S
ST_EXCH_MAG	STATE FUND EXCHANGE WITH MAG	STATE	0.00	Υ	S
ST_EXPRESS	EXPRESS LANES REVENUE - CAPITAL PRGM	STATE	0.00	Υ	S
ST_FWY_OPS	STATE FREEWAY OPERATIONAL FUNDS	STATE	0.00	Υ	S
ST_GF_BRIDGE	GENERAL FUND - BRIDGE PROGRAM	STATE	0.00	Υ	S
ST_GF_CHN	GENERAL FUND - CRITICAL HIGHWAY NEEDS	STATE	0.00	Υ	S
ST_GF_HB173	STATE CONSTRUCTION PER HB 173	STATE	0.00	Υ	S
ST_GF_HB185	GENERAL FUND - HB 185 (2010)	STATE	0.00	Υ	S
ST_GF_HB242	GENERAL FUND - HB 242 (2009)	STATE	0.00	Υ	S
ST_GF_HB3	GENERAL FUND - HB 3 (2012) ITEM 49	STATE	0.00	Υ	S
ST_GF_HCP	GENERAL FUND - HWY CONSTRUCTION PRGM	STATE	0.00	Υ	S
ST_GF_OTHER	GENERAL FUND - OTHER	STATE	0.00	Υ	S
ST_GF_SB3	GENERAL FUNDS - SB3 (2021)	STATE	0.00	Υ	S
ST_GF_STUDY	STATEWIDE E/W CORRIDOR PLANNING STUDY	STATE	0.00	Υ	S
ST_GF_TIF	GENERAL FUND - TRANSP INVESTMENT FUND	STATE	0.00	Υ	S
ST_HB377/TF	TRANSPORTATION FUNDING FROM HB377	STATE	0.00	Υ	S
ST_HWY_TRNSF	STATE CONST - JURISDICTIONAL TRANSFER	STATE	0.00	Υ	S
ST_ICTD	IMPACTED COMMUNITIES TRANS DEVELOP FUND	STATE	0.00	Υ	S
ST_INELIGIBL	STATE INELIGIBLE FUNDS USED TO CLOSE OUT	STATE	0.00	Υ	S
ST_INS-RECOV	FUNDS RECOVERED FOR DAMAGE REPAIR	STATE	0.00	Υ	S
ST_ITS	STATE ITS FUNDS	STATE	0.00	Υ	S
ST_KW_KW_C	KNOW WHERE KNOW WHY CAMPAIGN	STATE	0.00	Υ	S
ST_LIGHTING	STATE CONST - LIGHTING	STATE	0.00	Υ	S
ST_MATCH	STATE MATCHING FUNDS - F.A. PROGRAM	STATE	0.00	Υ	S
ST_MOTOR_CAR	R STATE MOTOR CARRIER FUNDS	STATE	0.00	Υ	S
ST_PK_ACCESS	STATE PARK ACCESS ROADS (JHC)	STATE	0.00	Υ	S
ST_PR	STATE - PUBLIC RELATIONS	STATE	0.00	Υ	S
ST_PVMT	STATE CONST - PAVEMENT PRESERVATION	STATE	0.00	Υ	S
ST_PVMT_LV2	STATE PAVEMENT LEVEL TWO FUNDS	STATE	0.00	Υ	S
ST_PVMT_TAP	STATE TAP FUNDS FROM PVMT PROG.	STATE	0.00	Υ	S
ST_QTR_QTR	QUARTER OF QUARTER	STATE	0.00	Υ	S
ST_RESEARCH	STATE RESEARCH MATCH FUNDS	STATE	0.00	Υ	S
ST_RET_ROW	STATE FUNDS RETAINED FROM RIGHT OF WAY	STATE	0.00	Υ	S
ST_RET_ROW_S	STATE RETAINED ROW FUNDS	STATE	0.00	Υ	S
ST_SAFETY_ED	STATE FUNDS FOR SAFETY EDUCATION	STATE	0.00	Υ	S
ST_SAFE_SIDE	SAFE SIDEWALK PROGRAM FUNDS	STATE	0.00	Υ	S
ST_SB115	COUNTY OF 1ST CLASS FUNDS	STATE	0.00	Υ	S





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Plan Fund	Description	Category	Fed Aid Re	g Fed/St
ST_SB215	SALT LAKE COUNTY BOND PROJECTS	STATE	0.00	′ S
	SIB FUNDS FOR LOCAL GOVERNMENT	STATE	0.00	r s
ST_SIGNALS	STATE CONSTRUCTION - SIGNAL PROGRAM	STATE	0.00	r s
ST_SIGNING	STATE CONST - SIGNING	STATE	0.00	r s
ST_SIGNL_M&O	SIGNALS MAINTENANCE & OPERATIONS	STATE	0.00	r s
ST_SPOT_MNT	STATE CONST - MAINT SPOT IMPROVEMENTS	STATE	0.00	r s
ST_SPOT_SFTY	STATE CONST - SAFETY SPOT IMPROVEMENTS	STATE	0.00	r s
ST_SRPLS_DOC	STATE SURPLUS PROPERTY DOCUMENTATION	STATE	0.00	r s
ST_STLMNT	STATE SETTLEMENT FUNDS	STATE	0.00	r s
ST_STUDIES	STATEWIDE CORRIDOR STUDIES	STATE	0.00	r s
ST_T&S_ FUND	STATE TRAFFIC & SAFETY FUNDS	STATE	0.00	r s
ST_TF_HB2	TRANSPORTATION FUND - HB2 (2018)	STATE	0.00	r s
ST_TIF	STATE TIF FUNDS	STATE	0.00	r s
ST_TIFEX_CPO	STATE TIF EXCHANGE WITH CMPO	STATE	0.00	r s
ST_TIFEX_MAG	STATE TIF EXCHANGE WITH MAG	STATE	0.00	r s
ST_TIF_CC	TIF SPECIFICALLY FOR COTTONWOOD CYNS.	STATE	0.00	r s
ST_TIF_EXCH	TIF FUNDS EXCHANGED FOR FEDERAL FUNDS	STATE	0.00	r s
ST_TIF_HB377	GENERAL FUND - HB 377 (2013)	STATE	0.00	r s
ST_TIF_HB433	FUNDS PROGRAMMED BY HB433	STATE	0.00	r s
ST_TIF_MATCH	STATE TIF MATCH FUNDS	STATE	0.00	r s
ST_TIF_PRES	TIF FUNDS DEDICATED TO PRESERVATION	STATE	0.00	r s
ST TIF SB229	TIF FUNDS - SB229 (2012)	STATE	0.00	r s
ST_TOLL_CR	STATE TOLL CREDIT	STATE	0.00	r s
	STATE TRANSPORTATION SOLUTIONS	STATE	0.00	r s
ST_TSP_MS4	TRANSPORTATION SOLUTIONS MS4 FUNDS	STATE	0.00	r s
ST_TTIF	STATE TRANS TRANSPORTATION INVEST FUND	STATE	0.00	r s
TAP_FLEX	TRANSPORTATION ALTERNATIVE PROGRAM	TAP	93.23	/ F
TAP_FLEX1	TAP 100% PRO RATA	TAP	100.00 Y	/ F
TAP_NU_JHC	TRANS ALT PROGRAM - NON URBAN JHC	TAP	93.23	/ F
TAP_SU_CMPO	TRANS ALT PROGRAM - CMPO	TAP	93.23	/ F
TAP_SU_DMPO	TRANS ALT PROGRAM - DMPO	TAP	93.23	/ F
TAP_SU_JHC	TRANS ALT PROGRAM - JHC	TAP	93.23	/ F
TAP_SU_JHC1	TAP SM URBAN JHC @ 100%	TAP	100.00 Y	/ F
TAP_SU_MAG	TRANS ALT PROGRAM SO. UTAH CO.	TAP	93.23	/ F
	TRANS ALT PROGRAM - MAG	TAP	93.23	/ F
	TAP MAG AT 100% PRO RATA	TAP	100.00	
TAP URB O/L	TRANS ALT. PROGRAM- OG/LAYTON	TAP	93.23	/ F
	TRANSPORTATION ALT PROGRAM - WFRC	TAP	93.23	/ F
	TAP WFRC AT 100% PRO RATA	TAP	100.00 Y	
TFER 2 UTA	FUNDS TRANSFER TO UTA	WFRC	93.23	
TIGER	TRANS INVESTMENT GEN ECON RECOVERY	BRIDGE	100.00 Y	/ F
TIGER_MAG	TIGER FIRST MILE/LAST MILE FOR MAG AREA	MISC	100.00	
-	TIGER FIRST MILE/LAST MILE SUMMIT CO	MISC	100.00	
-	TIGER FIRST MILE/LAST MILE TOOELE CO	MISC		r F
TIGER_VI	NATL INFRA INVEST TIGER VI	MISC		r F
_ -				





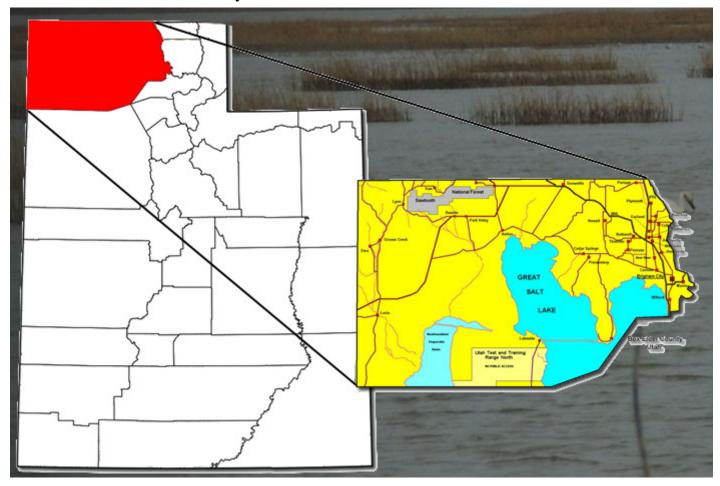
epm381_plan_fund (Rev 448)

Plan Fund	Description	Category	Fed Aid	Reg	Fed/St
TIGER_WFRC	TIGER FIRST MILE/LAST MILE FOR WFRC AREA	MISC	100.00	Υ	F
TIGGER	TRANSIT -GAS/ ENERGY REDUCTION GRANT	STP	100.00	Υ	F
TRANSFER2UTA	FEDERAL FUNDS TRANSFERRED TO UTA	MISC	100.00	Υ	F
UPRR	UNION PACIFIC RAILROAD	LOCAL	0.00	Υ	0
UTA_FUNDS	UTA FUNDS	LOCAL	0.00	Υ	0
UTCO_BOND	UTAH COUNTY TRANSPORTATION BOND	LOCAL	0.00	Υ	0

Box Elder County

The Wasatch Front Regional Council (WFRC) is responsible for coordinating the transportation planning process in the Salt Lake/ West Valley and the Ogden/ Layton urbanized areas as the designated Metropolitan Planning Organization (MPO).

Only the projects within the urbanized boundaries of the Ogden/ Layton area (Brigham City, Perry, and Willard) are actually part of the WFRC Draft 2022-2027 Transportation Improvement Program (TIP). All other projects in the Box Elder County section of this table are listed f or reference only.





UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

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BOX Elde BOX EL NEW BOX EL	19478 To B	Fund Inty Project Funding Adv Dt: NHPP_BR		rior		2022	2023	0004					04-4-	
NEW BOX EL	19478 To B	Funding se Adv Dt:						2024	2025	CD	Total	Fed Aid	State	Other
NEW BOX EL	To B	se Adv Dt:	NEWPROJ(19478)											
BOX EL		NHPP_BR			30	6	Grouse Creek Br SR-30; MP 6.04 -	idge Replacement (0 6.22	OC 459)	Ne	w Bridge/Bridge R	eplacement		
				\$0		\$0	\$800,000	\$4,200,000	\$0	\$0	\$5,000,000	\$4,661,500	\$338,500	\$0
BOY EI		STIP se Adv Dt:	F-0089(456)423		89	423	9 US-89; SR-126 to US-89; MP 423.31			Hiç	h Volume			
BOY FI		NHPP_NHS		\$0		\$0	\$20,000,000	\$0	\$0	\$0	\$20,000,000	\$18,646,000	\$1,354,000	\$0
DOX LL	19474 To B	Funding se Adv Dt:	NEWPROJ(19474)		1064	1	Snowville Deep C Cnty:FA-1064; M	Creek Bridge Replac P 1.48 - 1.73	ement (003004D)	Ne	w Bridge/Bridge R	eplacement		
NEW		STP_BRIDGE		\$0		\$0	\$0	\$3,100,000	\$0	\$0	\$3,100,000	\$2,890,130	\$0	\$209,870
BOX EL	16938 To B	STIP se Adv Dt:	F-1098(2)1		1098	1	1200 West Box E Cnty:FA-1098; M	lder Creek Bridge at P .8181	600 North	Ne	w Bridge/Bridge R	eplacement		
		LOCAL_GOVT		\$0		\$0	\$0	\$53,000	\$0	\$0	\$53,000	\$0	\$0	\$53,000
		STP_URB_O/L		\$0		\$0	\$848,500	\$848,500	\$0	\$0	\$1,697,000	\$1,582,113	\$0	\$114,887
			Total	\$0		\$0	\$848,500	\$901,500	\$0	\$0	\$1,750,000	\$1,582,113	\$0	\$167,887
BOX EL	19475 To B	Funding se Adv Dt:	NEWPROJ(19475)		1122	5	Elwood Malad Ri Cnty:FA-1122; M	ver Bridge Replacer P 5.21 - 5.39	nent (003040C)	Ne	w Bridge/Bridge R	eplacement		
NEW		STP_BRIDGE		\$0		\$0	\$0	\$710,000	\$0	\$0	\$710,000	\$661,933	\$0	\$48,067
BOX EL	18257 To B	Funding se Adv Dt:	F-184-4(7)0		MULT		• .	ent & Rehabilitation	near Tremonton MP .0025 & BOTHW			habilitation - Struct		
NEW		NHPP_BR		\$0		\$0	\$2,000,000	\$16,500,000	\$0	\$0	\$18,500,000	\$17,247,550	\$1,252,450	\$0
BOX EL	13932 V	Scoping Will Not Adv	F-LC03(22)		OTHER		750 North 200 We 750 North 200 We	est, Willard City est, Willard City, Uta	h	Inte	ersection Modifica	ition		
		CMAQ_BOX_E	LD	\$0		\$91,172	\$0	\$0	\$0	\$0	\$91,172	\$85,000	\$0	\$6,172
BOX EL	14841 V	Scoping Will Not Adv	S-LC03(25)		OTHER		•	S. to S. Perry Bound South to Southern F	•	TIF	- Transportation	Investment Fund		
		LOCAL_MATC	Н	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		L_PASS_MATO	CH C	\$0	\$	207,915	\$0	\$0	\$0	\$0	\$207,915	\$0	\$0	\$207,915
		STP_URB_O/L		\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		ST_TIF ST_TIF_EXCH	¢s	\$0 1,537	¢2	\$0 027,612	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$2,079,148	\$0 \$0	\$0 \$2,079,148	\$0 \$0
		31_IIF_EXCH		51,537 51,537		235,526	\$0	\$0	\$0	\$0 \$0	\$2,079,148	\$0	\$2,079,148	\$207,915
BOX EL	14848	STIP	F-LC03(26)		OTHER		·	o 775 W., Bike Trail,	·		destrian/Bike facil	·	4 2,010,110	Q =01,010
	То В	e Adv Dt:					· · · · · · · · · · · · · · · · · · ·	South to 775 West		•	****	***		
		CMAQ_BOX_E	LD \$1	0,726		651,274	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$662,000 \$33,000	\$617,183	\$0 *0	\$44,817 \$33,000
		LOCAL_GOVT	T-4-1 04	\$0		\$33,000	\$0	\$0	\$0	\$0		\$0	\$0	\$33,000 \$77,817
			Total \$1	0,726	\$	684,274	\$0	\$0	\$0	\$0	\$695,000	\$617,183	\$0	\$77



UDOT electronic Program Management Statewide Transportation Improvement Program



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STIP 2022-2027

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Region	PIN	Status	Project No.	Rt. Beg Len	PIN Description	on / Project L	ocation	Cor	ncept Descr	iption		
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Box Elde	er Cour	nty Project	s									
BOX EL	19557	Funding	NEWPROJ(19557)		WILLARD BAY WE	ST ACCESS ROAD	PHASE I - STUDY	Feder	ral Lands Acces	s Program		
	To Be	Adv Dt:			WILLARD BAY WE	ST ACCESS ROAD	PHASE I - UT FTBI	R PA WIBA(1)				
NEW		FLHP	\$0	\$100	\$0	\$0	\$0	\$0	\$100	\$100	\$0	\$0
BOX EL	19563	Funding	NEWPROJ(19563)		Auto Tour Route - U	IT FTFW BERI 10(1)	Fede	ral Lands Acces	s Program		
	To Be	Adv Dt:			Auto Tour Route - R	Rehabilitate Auto To	our Route 10					
NEW		FLHP	\$0	\$0	\$0	\$0	\$1,300,000	\$0	\$1,300,000	\$1,300,000	\$0	\$0

Davis County

The Wasatch Front Regional Council (WFRC) is responsible for coordinating the transportation planning process in the Salt Lake/ West Valley and the Ogden/ Layton urbanized areas as the designated Metropolitan Planning Organization (MPO).

The Cities of Davis County include;

Bountiful

Centerville

Clearfield

Clinton

Farmington

Fruit Heights

Kaysville

Layton

North Salt Lake

South Weber

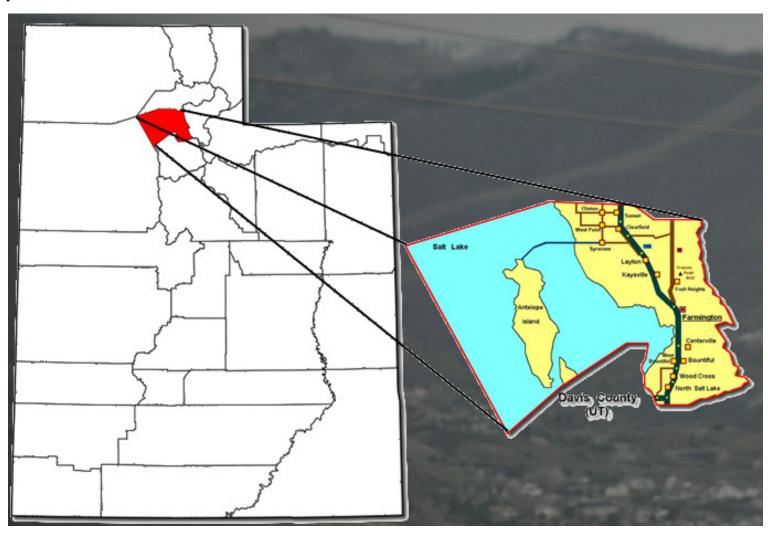
Sunset

Syracuse

West Bountiful

West Point

Woods Cross





UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

Report Run on: Jun 08, 2021, 12:05 P.M.

Region	PIN Status	Project No.	Rt. Beg Ler	PIN Description	on / Project	Location	C	oncept Desc	ription		
	Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Davis C	ounty Projects										
DAVIS	17812 Scoping Will Not Adv	S-I15-7(361)313	15 313	24 I-15 Ramp Destinati I-15; MP 313.00 - 33		vis County	Loc	cal/MPO/Other Ag	ency Pass-Through	ı	
	LOCAL_GOVT	\$0	\$250,000	\$0	\$0	\$0	\$0	\$250,000	\$0	\$0	\$250,00
DAVIS	15022 Scoping Will Not Adv	S-0037(13)	37	2 SR-37; Corridor Pre SR-37; MP .00 - 2.00			Co	rridor Preservatio	n		
	ST_CORR_PRI	ES \$6,441,627	\$0	\$0	\$0	\$0	\$0	\$6,441,627	\$0	\$6,441,627	\$
DAVIS	6552 Scoping Will Not Adv	F-0037(4)0	37	2 1800 NO. (SR-37) 20 SR-37; MP .00 - 2.00	•	iro. Study					
	STP_URB_O/L	\$1,904,018	\$455,737	\$0	\$0	\$0	\$0	\$2,359,755	\$2,200,000	\$159,755	\$
	ST_CONCPT_I	D1 \$16,583	\$0	\$0	\$0	\$0	\$0	\$16,583	\$0	\$16,583	\$0
		Total \$1,920,601	\$455,737	\$0	\$0	\$0	\$0	\$2,376,338	\$2,200,000	\$176,338	\$0
DAVIS	13363 Undr Const Will Not Adv	S-R199(190)	68 66	FY2015 Region One SR-68; MP 65.62 - 6		Lake	Tra	iils			
	LOCAL_GOVT	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	L_PASS_MATO			\$0	\$0	\$0	\$0	\$34,250	\$0	\$0	\$34,25
	ST_PVMT	\$0		\$0	\$0	\$0	\$0	\$98,750	\$0	\$98,750	\$(
		Total \$0	\$133,000	\$0	\$0	\$0	\$0	\$133,000	\$0	\$98,750	\$34,25
DAVIS	DAVIS 17864 Scoping F-0068(127)64 To Be Adv Dt: 11/26/21		68 64	1 Redwood Road We SR-68; MP 64.37 - 6		ections	Sar	fe Sidewalk			
	LOCAL_GOVT	\$83,740		\$0	\$0	\$0	\$0	\$83,740	\$0	\$0	\$83,740
	TAP_URB_O/L			\$0	\$0	\$0	\$0	\$215,167	\$200,600	\$0	\$14,567
		Total \$128,740	\$170,167	\$0	\$0	\$0	\$0	\$298,907	\$200,600	\$0	\$98,307
DAVIS	13480 Scoping Will Not Adv	S-R199(198)	89 399	US-89; Nicholls Rd US-89; MP 398.60 -		•		w Capacity West side Fronta	ge Roads		
	ST_CONCPT_I			\$0	\$0	\$0	\$0	\$52,128	\$0	\$52,128	\$0
	ST_TIF	\$953,277		\$0	\$0	\$0	\$0	\$953,277	\$0	\$953,277	\$0
		Total \$979,162	\$26,244	\$0	\$0	\$0	\$0	\$1,005,405	\$0	\$1,005,405	\$0
DAVIS	10021 Scoping Will Not Adv	F-LC11(48)	89 400	Fruit Heights / Kays US-89; MP 399.70 -		th	UT	A/Transit			
	CMAQ_WFRC	\$0	\$0	\$0	\$0	\$0	\$1,322,536	\$1,322,536	\$1,233,000	\$0	\$89,536
DAVIS	13120 STIP To Be Adv Dt: 09	F-LC11(59)	89 399	Nicholls Road / US- US-89; MP 398.50 -		on	PE				
	STP_URB_O/L	\$0	\$0	\$0	\$0	\$0	\$1,081,100	\$1,081,100	\$1,007,910	\$0	\$73,190
DAVIS	18835 Scoping To Be Adv Dt: 03	F-0089(537)402	89 402	East/ West Kay's Co US-89; MP 401.91 -		tions	Tra	nsportation Alter	natives		
	LOCAL_GOVT		\$366,549	\$0	\$0	\$0	\$0	\$366,549	\$0	\$0	\$366,549
	TAP_URB_O/L	\$0	\$423,952	\$0	\$0	\$0	\$0	\$423,952	\$395,250	\$0	\$28,702
		Total \$0	\$790,500	\$0	\$0	\$0	\$0	\$790,500	\$395,250	\$0	\$395,250



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		Fund		Prior		2022	2023	2024	2025	CD	Total	Fed Aid	State	Other	
Davis C	ounty	Projects													
DAVIS		15917 Scoping F-0105(8)1 To Be Adv Dt: 06/02/23			105	05 1 Parrish Ln Intersections at 400 W & Marketplace Dr SR-105; MP .7878				Int					
		CMAQ_PM2.5		\$0		\$0	\$1,072,616	\$0	\$0	\$836,684	\$1,909,300	\$1,780,040	\$0	\$129,260	
		CMAQ_WFRC		\$0		\$0	\$0	\$0	\$0	\$1,501,663	\$1,501,663	\$1,400,000	\$0	\$101,663	
		LOCAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$256,137	\$256,137	\$0	\$0	\$256,137	
			Total	\$0		\$0	\$1,072,616	\$0	\$0	\$2,594,484	\$3,667,100	\$3,180,040	\$0	\$487,060	
DAVIS	16933 To 1	STIP Be Adv Dt:	F-0106(21)8		106	8	•	Main Street (SR-106); Park Lane to Shepard Lane SR-106; MP 8.30 - 9.05			construct & Wide	ning			
		LOCAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$84,200	\$84,200	\$0	\$0	\$84,200	
		STP_URB_O/L		\$0		\$0	\$993,200	\$993,200	\$0	\$2,202,800	\$4,189,200	\$3,905,591	\$0	\$283,609	
			Total	\$0		\$0	\$993,200	\$993,200	\$0	\$2,287,000	\$4,273,400	\$3,905,591	\$0	\$367,809	
DAVIS	15680 To 1	Scoping Be Adv Dt: 12	S-0108(36)6 /23/22		108	6	2 SR-108; 300 Nort SR-108; MP 6.00			Wi	den Existing Facil	ity			
		ST_TIF		\$5,008,954	\$9,0	000,000	\$26,600,000	\$19,391,046	\$0	\$0	\$60,000,000	\$0	\$60,000,000	\$0	
DAVIS	16954	Awarded Adv Dt: 04	F-0225(8)1 04/24/21		225	1	Park Lane & 326 SR-225; MP .66 -	West Sidewalk - Fa .68	rmington	Pe	destrian/Bike facil	ity			
		LOCAL_GOVT		\$16,000		\$0	\$0	\$0	\$0	\$0	\$16,000	\$0	\$0	\$16,000	
		TAP_URB_O/L		\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
		TAP_URB_WFF	RC	\$76,198		\$2	\$0	\$0	\$0	\$0	\$76,200	\$71,041	\$5,159	\$0	
			Total	\$92,198		\$2	\$0	\$0	\$0	\$0	\$92,200	\$71,041	\$5,159	\$16,000	
DAVIS	16937 To 1	Active Be Adv Dt: 01	F-1384(0)0 /08/21		1384	1384 Main Street; Center Street to 350 No Cnty:FA-1384; MP .1964				- NSL Reconstruct no widening					
		LOCAL_MATCH		\$54,462		\$0	\$0	\$0	\$0	\$0	\$54,462	\$0	\$0	\$54,462	
		STP_COVID_OI	L	\$0		50,000	\$0	\$0	\$0	\$0	\$750,000	\$750,000	\$0	\$0	
		STP_URB_O/L		\$303,465		04,273	\$0	\$0	\$0	\$0	\$507,738	\$473,364	\$0	\$34,374	
			Total	\$357,927	\$9	54,273	\$0	\$0	\$0	\$0	\$1,312,200	\$1,223,364	\$0	\$88,836	
DAVIS	18813 STIP F-1384(1)1 To Be Adv Dt:		F-1384(1)1		1384		1 Main St Sidewalk Cnty:FA-1384; Mi	P .80 - 1.31			ansportation Alter				
		LOCAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$71,606	\$71,606	\$0	\$0	\$71,606	
		STP_URB_O/L	_	\$0		\$0	\$0	\$0	\$0	\$294,594	\$294,594	\$274,650	\$0	\$19,944	
			Total	\$0		\$0	\$0	\$0	\$0	\$366,200	\$366,200	\$274,650	\$0	\$91,550	
DAVIS	16953	Advertised Adv Dt: 04	F-1454(1)1 4/24/21		1454	1	State Street and Cnty:FA-1454; M	400 West Ped Cros: P .8184	sing and Signal	Pe					
		TAP_URB_O/L		\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
		TAP_URB_WFF	RC	\$249,943		\$57	\$0	\$0	\$0	\$0	\$250,000	\$233,075	\$16,925	\$0	
			Total	\$249,943		\$57	\$0	\$0	\$0	\$0	\$250,000	\$233,075	\$16,925	\$0	



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		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
avis C	ounty	Projects											
DAVIS	18810 To	STIP Be Adv Dt:	F-1489(1)0		1489	1 300 North; 2000 V Cnty:FA-1489; M			Reconstruct & Widening				
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$115,000	\$115,000	\$0	\$0	\$115,00
		STP_URB_O/L		\$0	\$0	\$0	\$0	\$0	\$3,197,700	\$3,197,700	\$2,981,216	\$0	\$216,48
			Total	\$0	\$0	\$0	\$0	\$0	\$3,312,700	\$3,312,700	\$2,981,216	\$0	\$331,48
DAVIS	15899	Undr Const Will Not Adv	S-1492(1)2		1492 2	1 800 North; 2000 V Cnty:FA-1492; M	W to 3000 W, Clinton P 1.51 - 2.51	n/ West Point	Reconstruct & Widening				
		LOCAL_GOVT		\$0	\$1,356,352	\$0	\$0	\$0	\$0	\$1,356,352	\$0	\$0	\$1,356,35
		LOCAL_MATC	Н	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		L_PASS_MATO	Н	\$0	\$236,695	\$0	\$0	\$0	\$0	\$236,695	\$0	\$0	\$236,69
		STP_URB_O/L		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		ST_TIF		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		ST_TIF_EXCH		\$1,748,981	\$617,971	\$0	\$0	\$0	\$0	\$2,366,952	\$0	\$2,366,952	\$
			Total	\$1,748,981	\$2,211,018	\$0	\$0	\$0	\$0	\$3,959,999	\$0	\$2,366,952	\$1,593,04
DAVIS	17848 To 1	STIP Be Adv Dt:	F-1504(1)3		1504 3	1500 West & 130 Cnty:FA-1504; M	0 North Round-a-bo P 3.01 - 3.01	ut	In	tersection Modifica	ation		
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$911,724	\$911,724	\$850,000	\$0	\$61,72
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$1,278,376	\$1,278,376	\$0	\$0	\$1,278,37
			Total	\$0	\$0	\$0	\$0	\$0	\$2,190,100	\$2,190,100	\$850,000	\$0	\$1,340,10
DAVIS	17365 To 1	STIP Be Adv Dt:	F-I84-5(50)1		1508 1		dams Ave over I-84 Deck Replacement (0C 644) Deck Repair/Rep			eck Repair/Replace	ement		
		STP_BRIDGE		\$0	\$600,000	\$5,500,000	\$0	\$0	\$0	\$6,100,000	\$5,687,030	\$412,970	\$
DAVIS	11268		S-R199(229 4/16/20)	MULT	SR-177, West Da SR-177; MP 0.00	vis Hwy; I-15 & SR-6 to 15.54	67 to SR-193	N	ew Capacity			
		ST_CONST		\$14,171,988	\$25,828,012	\$0	\$0	\$0	\$0	\$40,000,000	\$0	\$40,000,000	\$
		ST_TIF	\$	203,645,000	\$237,600,000	\$224,300,000	\$32,100,000	\$0	\$20,000,000	\$717,645,000	\$0	\$717,645,000	\$
			Total \$	217,816,988	\$263,428,012	\$224,300,000	\$32,100,000	\$0	\$20,000,000	\$757,645,000	\$0	\$757,645,000	\$
DAVIS	15678 To 1	STIP Be Adv Dt:	F-I15-7(343))319	MULT	I-15; Pages Lane I-15; MP 318.50 -	to Lagoon 324.75 & I-15; MP 3	18.50 - 324.75	High Volume				
		NHPP_IM		\$0	\$17,000,000	\$0	\$0	\$0	\$0	\$17,000,000	\$16,010,600	\$989,400	\$
DAVIS	15682	Scoping	S-I15-8(157))336	MULT	I-15; 1800 North	Interchange		N	ew Interchange on	Existing Freeway		
	To 1	Be Adv Dt: 12	/12/23			I-15; MP 336.40 -	337.40 & I-15; MP 33	36.40 - 337.40 & 9	SR-37; MP .00 - 2.0	0 & To add the map	for the widening	of roadway on sr-37	
		ST_TIF		\$0	\$0	\$0	\$30,000,000	\$0	\$60,000,000	\$90,000,000	\$0	\$90,000,000	\$
DAVIS	15684 To 1	Scoping Be Adv Dt: 10	S-I15-7(340) /26/23)325	MULT	I-15; Shepard La I-15; MP 325.20 -	ne Interchange 326.00 & I-15; MP 3	25.20 - 326.00	N	ew Interchange on	Existing Freeway		
		ST_TIF		\$4,857,254	\$2,300,000	\$10,000,000	\$71,842,746	\$0	\$0	\$89,000,000	\$0	\$89,000,000	



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		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	\$0 \$0 \$0 \$3,289,500 \$3,289,500 \$3,289,500 \$3,289,500 \$2,550,000 \$5,000,000 \$17,003,585 \$0 \$0	Other	
Davis C	ounty	Projects												
DAVIS	14843 To E	Active se Adv Dt: 04,	F-LC11(68) /27/22		MULT	500 West; 2000 S. to 500 West; 2000 Sou	•	, Clearfield	Ne					
		LOCAL_GOVT		\$17,826	\$978,131	\$0	\$0	\$0	\$0	\$995,957	\$0		\$995,957	
		LOCAL_MATCH		\$0	\$94,401	\$0	\$0	\$0	\$0	\$94,401	\$0	•	\$94,40	
		STP_COVID_OL	-	\$0	\$1,300,000	\$0	\$0	\$0	\$0	\$1,300,000	\$1,300,000		\$1005.044	
		STP_URB_O/L		\$4,100,214	\$257,428	\$0	\$0	\$0	\$0	\$4,357,642	\$4,062,630		\$295,012	
			Total	\$4,118,040	\$2,629,960	\$0	\$0	\$0	\$0	\$6,748,000	\$5,362,630	\$0	\$1,385,37	
DAVIS	16935	Scoping Vill Not Adv	S-LC11(74)		OTHER	WDC Connector; West Davis to Shepard Ln & I-15 New Capacity A new road connecting the proposed Shepard Lane interchange on I-15 to the West Davis Corridor and Sunset Drive								
	'	LOCAL_GOVT		\$0	\$365,500	\$0	so	\$0	\$0	\$365,500	\$0		\$365,500	
		STP URB O/L		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		\$(
		ST_PVMT		\$0	\$3,289,500	\$0	\$0	\$0	\$0	\$3,289,500	\$0	•	\$(
			Total	\$0	\$3,655,000	\$0	\$0	\$0	\$0	\$3,655,000	\$0	\$3,289,500	\$365,500	
DAVIS	7176 \	Scoping Vill Not Adv	S-0067(14)0	0	OTHER	West Davis Corridor EIS West Davis Corridor			Do	ocument EA/EIS				
		ST_GF_CHN		\$9,453,585	\$0	\$0	\$0	\$0	\$0	\$9,453,585	\$0	\$9,453,585	\$0	
		ST_TIF		\$2,158,124	\$391,876	\$0	\$0	\$0	\$0	\$2,550,000	\$0		\$0	
		ST_TIF_SB229		\$5,000,000	\$0	\$0	\$0	\$0	\$0	\$5,000,000	\$0	\$5,000,000	\$0	
			Total	\$16,611,708	\$391,876	\$0	\$0	\$0	\$0	\$17,003,585	\$0	\$17,003,585	\$0	
DAVIS	7318 \	Active Vill Not Adv	S-R199(50)		OTHER	West Davis Corrido West Davis Corrido								
		L_CORR_DAVIS	3	\$12,861,887	\$2,753,565	\$0	\$0	\$0	\$0	\$15,615,452	\$0	\$0	\$15,615,452	
		L_CORR_MATO	:H	\$2,844,501	\$0	\$0	\$0	\$0	\$0	\$2,844,501	\$0		\$2,844,501	
			Total	\$15,706,388	\$2,753,565	\$0	\$0	\$0	\$0	\$18,459,953	\$0	\$0	\$18,459,953	
DAVIS	14849	Awarded Adv Dt: 01	F-LC11(73) 1/23/21		OTHER	2000 West & 1300 North Intersection, Clinton 2000 West & 1300 North, Clinton			Intersection Modification					
		CMAQ_WFRC		\$1,039,984	\$0	\$0	\$0	\$0	\$0	\$1,039,984	\$969,577		\$70,407	
		LOCAL_GOVT		\$0	\$311,516	\$0	\$0	\$0	\$0	\$311,516	\$0	\$0	\$311,516	
			Total	\$1,039,984	\$311,516	\$0	\$0	\$0	\$0	\$1,351,500	\$969,577	\$0	\$381,923	
DAVIS	14855 \	Undr Const Will Not Adv	S-LC11(72)		OTHER	Pages Lane; 800 W. Pages Lane; 800 We	•	ane, W. Btfl.	Pedestrian/Bike facility					
		L_PASS_MATC	Н	\$0	\$75,000	\$0	\$0	\$0	\$0	\$75,000	\$0	\$0	\$75,000	
		ST_PVMT_TAP	_	\$375,103	\$0	\$0	\$0	\$0	\$0	\$375,103	\$0	\$375,103	\$0	
		TAP_URB_WFR		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
			Total	\$375,103	\$75,000	\$0	\$0	\$0	\$0	\$450,103	\$0	\$375,103	\$75,000	



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		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other				
avis C	ounty	Projects															
DAVIS	15915	•		F-R199(238) OTHER		Davis County Sk	Davis County Ski Bus, Layton to Snow Basin, Layton Transportation Alternatives										
	1	Will Not Adv				Commuter Rail Layton Station to Snow Basin via Layton Hills Mall Area Hotels and Park and Ride Lots											
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0				
		LOCAL_GOVT		\$0	\$40,884	\$0	\$0	\$0	\$0	\$40,884	\$0	\$0	\$40,884				
		TFER_2_UTA		\$0	\$979,116	\$0	\$0	\$0	\$0	\$979,116	\$912,830	\$66,286	\$0				
			Total	\$0	\$1,020,000	\$0	\$0	\$0	\$0	\$1,020,000	\$912,830	\$66,286	\$40,88				
DAVIS	15924 To E	Scoping			OTHER	Davis/ Weber Bio	cycle Counters unty Bicycle Counte	ers	Tra	ansportation Alterr	natives						
		LOCAL GOVT		\$0	\$285,477	\$0	\$0	\$0	\$0	\$285,477	\$0	\$0	\$285,477				
		TAP_URB_WFR	C	\$0	\$214,523	\$0	\$0	\$0	\$0	\$214,523	\$200,000	\$0	\$14,523				
			Total	\$0	\$500,000	\$0	\$0	\$0	\$0	\$500,000	\$200,000	\$0	\$300,000				
DAVIS	17794 To E	STIP F-R199(9)) OTHER			II; 2010 South to 280 II; 2010 South to 280			construct & Widen							
		STP_URB_O/L		\$0	\$0	\$0	\$1,072,616	\$0	\$2,918,184	\$3,990,800	\$3,720,623	\$0	\$270,177				
DAVIS	17796 To E	Scoping se Adv Dt: 05,	F-R199(8) /06/21	OTHER			South Intersection South Intersection,	Woods Cross, Uta		ersection Modifica	tion						
		STP_URB_O/L		\$97,000	\$959,500	\$0	\$0	\$0	\$0	\$1,056,500	\$984,975	\$0	\$71,52				
DAVIS	18807 To E	STIP se Adv Dt:	F-LC11(75)0		OTHER		Road; Burke Lane to North, Farmingtor		Ne	w Capacity							
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$4,904,652	\$4,904,652	\$0	\$0	\$4,904,652				
		STP_URB_O/L		\$0	\$0	\$0	\$1,072,616	\$0	\$2,145,232	\$3,217,848	\$3,000,000	\$0	\$217,848				
			Total	\$0	\$0	\$0	\$1,072,616	\$0	\$7,049,884	\$8,122,500	\$3,000,000	\$0	\$5,122,500				
DAVIS	4955 \	Active Vill Not Adv	SP-9999(807))		North Legacy Co	idor; Corridor Prese prridor; N Ext. of Leg										
		ST_CORR_PRE	S	\$8,350,997	\$31,954,564	\$0	\$0	\$0	\$0	\$40,305,561	\$0	\$40,305,561	\$0				
DAVIS	11990 \	Active Vill Not Adv	F-LC11(50)		•	nd Land Use Conne Support -Weber & D	•	Local/MPO/Other Agency Pass-Through									
		L_PASS_MATC	Н	\$63,902	\$141,601	\$0	\$0	\$0	\$0	\$205,503	\$0	\$0	\$205,503				
		STP_URB_O/L		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0				
		STP_UR_O/L@	1	\$1,972,855	\$897,402	\$468,992	\$483,062	\$0	\$1,010,034	\$4,832,345	\$4,832,345	\$0	\$(
		ST_STUDIES		\$153,600	\$0	\$0	\$0	\$0	\$0	\$153,600	\$0	\$153,600	\$0				
		ST_TRANS_SO	L	\$340,182	\$0	\$0	\$0	\$0	\$0	\$340,182	\$0	\$340,182	\$0				
			Total	\$2,530,539	\$1,039,003	\$468,992	\$483,062	\$0	\$1,010,034	\$5,531,630	\$4,832,345	\$493,782	\$205,503				



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

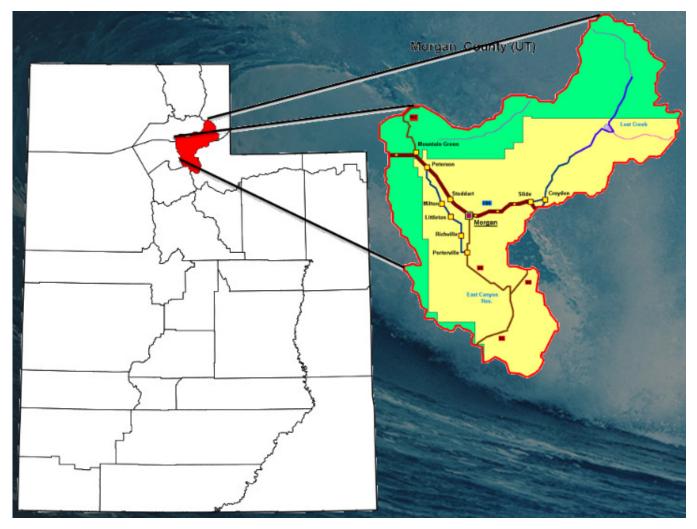
Report Run on: Jun 08, 2021, 12:05 P.M.

Region	PIN Statu	ıs Pro	ject No.	Rt. Beg Len	PIN Descript	ion / Project l	_ocation	C	oncept Desc	ription				
	Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other		
Davis C	ounty Projects	 S												
DAVIS	11996 Undr Co		53)		800 North; Main S	(SR-126) to 450 W	est	Re						
	Will Not Ad	v	·		800 North; Main S	(SR-126) to 450 W	est							
	LOCAL_N	LOCAL_MATCH		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
	L_PASS_	MATCH	\$0	\$172,720	\$0	\$0	\$0	\$0	\$172,720	\$0	\$0	\$172,720		
	STP_URB	STP_URB_O/L		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
		ST_CONCPT_D1 ST_CONT_PG		\$0	\$0	\$0	\$0	\$0	\$3,513	\$0	\$3,513	\$0		
	_			\$0	\$0	\$0	\$0	\$0	\$10,726	\$0	\$10,726	\$0		
	ST_TIF		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
	ST_TIF_E	хсн	\$704,492	\$1,022,708	\$0	\$0	\$0	\$0	\$1,727,200	\$0	\$1,727,200	\$0		
		Total	\$718,731	\$1,195,428	\$0	\$0	\$0	\$0	\$1,914,159	\$0	\$1,741,439	\$172,720		
DAVIS	11997 Undr Co Will Not Ad	•	54)		300 North; 1000 W 300 North; 1000 W			Re	Reconstruct no widening					
	LOCAL N		\$0	\$0	\$00 NOTHI, 1000 W	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
	L_PASS_		\$0	\$191,250	\$0	\$0	\$0	\$0	\$191,250	\$0	\$0	\$191,250		
	STP_URB_O/L		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
	ST_CONCPT_D1		\$1,886	\$0	\$0	\$0	\$0	\$0	\$1,886	\$0	\$1,886	\$0		
	ST_CONT	_	\$10,726	\$0	\$0	\$0	\$0	\$0	\$10,726	\$0	\$10,726	\$0		
	ST TIF		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
	ST_TIF_E	хсн	\$1,453,164	\$459,336	\$0	\$0	\$0	\$0	\$1,912,500	\$0	\$1,912,500	\$0		
		Total	\$1,465,776	\$650,586	\$0	\$0	\$0	\$0	\$2,116,362	\$0	\$1,925,112	\$191,250		
DAVIS	14043 Undr Co	nst F-LC11(6	53)		•	est (on Gentile) to 1 est (on Gentile) to 1		Reconstruct & Widening						
	LOCAL_G	OVT	\$393,625	\$101,375	\$0	\$0	\$0	\$0	\$495,000	\$0	\$0	\$495,000		
	L_BETTE	RMENT	\$411,650	\$31,662	\$0	\$0	\$0	\$0	\$443,312	\$0	\$0	\$443,312		
	STP_URB	_O/L	\$3,228,575	-\$908	\$0	\$0	\$0	\$0	\$3,227,667	\$3,009,154	\$0	\$218,513		
	ST_TIF		\$923,908	\$2,742	\$0	\$0	\$0	\$0	\$926,649	\$0	\$926,649	\$0		
		Total	\$4,957,758	\$134,871	\$0	\$0	\$0	\$0	\$5,092,628	\$3,009,154	\$926,649	\$1,156,825		
DAVIS		14044 STIP F-LC11(64) To Be Adv Dt: 11/15/21			Layton FrontRunn Layton FrontRunn	•		UT	A/Transit					
	STP_URB	_O/L	\$0	\$0	\$0	\$536,308	\$0	\$1,608,924	\$2,145,232	\$2,000,000	\$0	\$145,232		
DAVIS	14053 STIP Will Not Ad					ontRunner Sta. to F D Ped/ Bike Bridge;			Pedestrian/Bicycle Safety					
	CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
	TFER_2_I	JTA	\$0	\$1,769,817	\$0	\$0	\$0	\$0	\$1,769,817	\$1,650,000	\$119,817	\$0		
		Total	\$0	\$1,769,817	\$0	\$0	\$0	\$0	\$1,769,817	\$1,650,000	\$119,817	\$0		

Morgan County

Morgan County and its lone municipality joined the Regional Council in 1972. And like Tooele County, Morgan County is not within the Urbanized Boundaries of Wasatch Front Regional Council (WFRC), but they are a member of the Regional Council Board and as such, their projects are included in the WFRC TIP as a resource to the County and the City.

Morgan City is the only incorporated city in Morgan County.





UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

Report Run on: Jun 08, 2021, 12:05 P.M.

Region	PIN	Status	Projec	ct No.	Rt. B	eg Len	PIN Descrip	tion / Project L	ocation	Co	ncept Desci	ription					
		Fund		Prior		2022	2023	2024	2025	CD	Total	Fed Aid	State	Other			
Morgan	Count	y Projects															
MORGAN	15896 Active S-016 Will Not Adv		S-0167(7)2		167 2			Mtn. Green Interchange Corridor Preservation SR-167: MP 1.50 - 1.65			ridor Preservation						
		ST_CORR_PRE	S	\$6,582,154	;	\$10,923	\$0	\$0	\$0	\$0	\$6,593,076	\$0	\$6,593,076	\$0			
MORGAN	16512 To E	Active Be Adv Dt: 07	F-1972(2)9 /13/21		1972	9	4300 N over UPR Cnty:FA-1972; M	R Bridge Preservation P 8.69 - 8.78	on, 029007F	Pre	servation - Struct	ure					
		NHPP_BR		\$990,000	\$1,8	812,000	\$0	\$0	\$0	\$0	\$2,802,000	\$2,612,305	\$0	\$189,695			
MORGAN	19312 To E	Funding Be Adv Dt:	NEWPROJ(1	9312)	1978	1		ad; Trapper's Loop to P .88 - 10.18 & Old H		n-Urban rth Morgan							
NEW		STP_RURAL		\$0		\$0	\$0	\$2,145,232	\$0	\$0	\$2,145,232	\$2,000,000	\$0	\$145,232			
MORGAN	12624 To E	Active Be Adv Dt: 06	F-R199(194) /24/21		1980		Devils Slide Bridge, Near Croydon, 029014D Cnty:FA-1980; MP .0014			Reh	nabilitation or Rep	lacement					
		NHPP_BR		\$0	\$1	150,000	\$0	\$0	\$0	\$0	\$150,000	\$139,845	\$0	\$10,155			
		STP_BRIDGE		\$1,194,000	\$2,7	795,000	\$0	\$0	\$0	\$0	\$3,989,000	\$3,718,945	\$0	\$270,055			
			Total	\$1,194,000	\$2,9	945,000	\$0	\$0	\$0	\$0	\$4,139,000	\$3,858,790	\$0	\$280,210			
MORGAN	16595 Scoping F-R199(254) To Be Adv Dt: 03/15/22			OTHER		Young Street Bridge and Connector Road Young Street Bridge and Connector Road			Non-Urban								
		LOCAL_GOVT		\$0	\$1,0	659,768	\$0	\$0	\$0	\$0	\$1,659,768	\$0	\$0	\$1,659,768			
		STP_RURAL		\$650,000	\$1,4	495,232	\$0	\$0	\$0	\$0	\$2,145,232	\$2,000,000	\$0	\$145,232			
			Total	\$650,000	\$3,	155,000	\$0	\$0	\$0	\$0	\$3,805,000	\$2,000,000	\$0	\$1,805,000			

Salt lake County

The Wasatch Front Regional Council (WFRC) is responsible for coordinating the transportation planning process in the Salt Lake/ West Valley and the Ogden-Layton urbanized areas as the designated Metropolitan Planning Organization (MPO).

The Cities of Salt Lake County include;

Bluffdale

Cottonwood Heights

Draper

Herriman

Holladay

Midvale

Murray

Riverton

Salt Lake City

Salt Lake County

Sandy

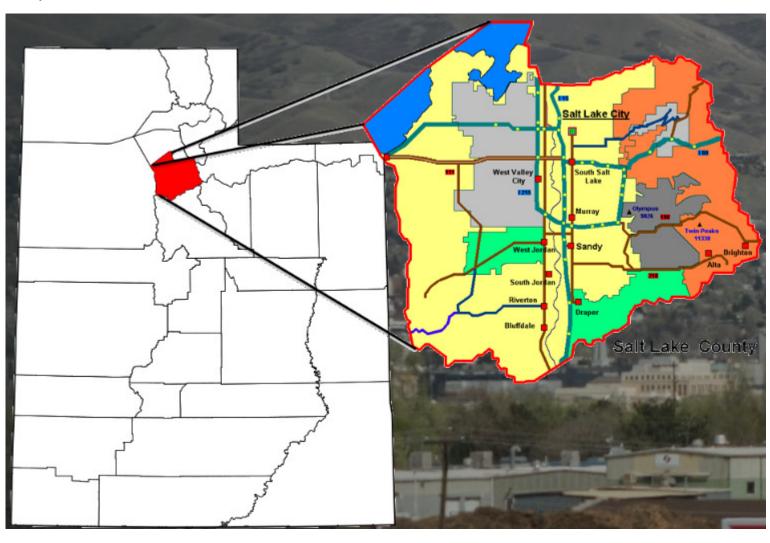
South Jordan

South Salt Lake

Taylorsville

West Jordan

West Valley





UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

egion	PIN	Status	Projec	ct No.	Rt. Be	eg Len	PIN Descrip	tion / Projec	t Location	С	oncept Desci	ription		
		Fund		Prior		2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
alt Lak	e Cou	nty Projects	6											
SALT L	18449 To E	Funding Be Adv Dt:	NEWPROJ(1	18449)	15	290	6 I-15 NB; Bangeter I-15; MP 289.76 - 2			Ne	ew Capacity			
NEW		ST_TIF		\$0		\$0	\$0	\$0	\$22,000,000	\$353,000,000	\$375,000,000	\$0	\$375,000,000	\$(
SALT L	19211 To E	Funding Be Adv Dt:	NEWPROJ(1	19211)	15	299	9 I-15 NB; I-215 to 6			W	iden Existing Facili	ity		
NEW		ST_TIF		\$0		\$0	\$0	\$0	\$0	\$365,000,000	\$365,000,000	\$0	\$365,000,000	\$(
SALT L	16927 To E	Scoping Be Adv Dt: 06	F-0048(42)2 /27/22		48	2	7000 South & 150 SR-48; MP 2.29 - 2		n Bridge	Pe	destrian/Bike facil	ity		
		STP_URB_SL		\$0	\$3	21,785	\$0	\$1,287,115	\$0	\$0	\$1,608,900	\$1,499,977	\$0	\$108,92
SALT L	17841 To E	Active Be Adv Dt: 07	F-0048(44)4 /21/21		48	4	7200 South and 3 SR-48; MP 4.08 - 4		ion	Int	ersection Modifica	ntion		
		LOCAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(
		STP_FLX_ST		\$0	\$	25,000	\$0	\$0	\$0	\$0	\$25,000	\$23,308	\$1,693	\$
		STP_URB_SL		\$287,148		\$0	\$0	\$0	\$0	\$0	\$287,148	\$287,148	\$0	\$
		ST_PVMT		\$0		520,852	\$0	\$0	\$0	\$0	\$20,852	\$0	\$20,852	
			Total	\$287,148	\$	645,852	\$0	\$0	\$0	\$0	\$333,000	\$310,456	\$22,545	\$
SALT L	11082 To E	Active Se Adv Dt: 09	F-0068(73)52 /14/21	2	68	52	1 Redwood Road 4 SR-68; MP 52.31 -			Int	ersection Improve			
		LOCAL_GOVT		\$78,254		21,746	\$0	\$0	\$0	\$0	\$300,000	\$0	\$0	\$300,00
		STP_FLX_ST		\$0		55,000	\$0	\$0	\$0	\$0	\$455,000	\$424,197	\$0	\$30,80
		STP_HIF_SL		\$0		70,858	\$0	\$0	\$0	\$0	\$5,170,858	\$4,820,791	\$0	\$350,06
		STP_URB_SL		\$4,040,000		31,670	\$0	\$0	\$0	\$0	\$7,871,670	\$7,338,758	\$0	\$532,91
			Total	\$4,118,254	\$9,6	579,274	\$0	\$0	\$0	\$0	\$13,797,528	\$12,583,745	\$0	\$1,213,78
SALT L	14942 To E	Scoping Se Adv Dt: 10	F-LC35(303) /16/23		71	10	6 SR-71 (700 E/ 900 SR-71; MP 10.19 -		90th South	Pe	destrian/Bicycle S	afety		
		CMAQ_WFRC		\$0		\$0	\$536,308	\$965,354	\$0	\$0	\$1,501,662	\$1,399,999	\$0	\$101,66
		LOCAL_GOVT		\$0		\$0	\$2,110,100	\$0	\$0	\$0	\$2,110,100	\$0	\$0	\$2,110,10
			Total	\$0		\$0	\$2,646,408	\$965,354	\$0	\$0	\$3,611,762	\$1,399,999	\$0	\$2,211,76
SALT L	13130 To E	Active Se Adv Dt: 06	F-LC35(259) /21/21		140		1 14600 South; Bike SR-140; MP .00		n; Pony Express R		ansportation Altern	natives		
		CMAQ_WFRC		\$125,000	\$5	44,700	\$0	\$0	\$0	\$0	\$669,700	\$624,361	\$0	\$45,33
		LOCAL_INKIND)	\$0		522,942	\$0	\$0	\$0	\$0	\$22,942	\$0	\$0	\$22,94
			Total	\$125,000	\$5	67,642	\$0	\$0	\$0	\$0	\$692,642	\$624,361	\$0	\$68,28
SALT L	8166 \	Active Will Not Adv	S-0154(58)3		154		12 BANGERTER HW SR-154; BANGER			RIDOR PRESERVAT	ION			
		ST_CORR_PRE	S	\$3,698,891	\$3,7	95,153	\$0	\$0	\$0	\$0	\$7,494,044	\$0	\$7,494,044	\$



UDOT electronic Program Management Statewide Transportation Improvement Program



epm345_stip_report (Rev 1716)

STIP 2022-2027Report Run on: Jun 08, 2021, 12:05 P.M.

Region	PIN	Status	Projec	t No.	Rt. Be	eg Ler	n PIN Descrip	otion / Projec	t Location	C	Concept Desc	ription		
		Fund		Prior		2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Salt Lak	e Cou	nty Projects	5											
SALT L	18808 \	Scoping Will Not Adv	S-0154(92)0		154		22 Bangerter Highw SR-154; MP .00 -	•	ironmental	D	ocument EA/EIS			
		ST_TIF		\$4,000,000	\$4,0	000,000	\$0	\$0	\$0	\$0	\$8,000,000	\$0	\$8,000,000	\$0
SALT L	18448 To E	Funding Se Adv Dt:	NEWPROJ(1	8448)	154	17	5 Bangerter Interc SR-154; MP 17.4	• /	California	U	pgrade Existing At-	-Grade Intersection	า	
NEW		ST_TIF		\$0		\$0	\$0	\$0	\$0	\$570,000,000	\$570,000,000	\$0	\$570,000,000	\$0
SALT L	16383 To E	Scoping Se Adv Dt: 01	S-0154(96)5		154	5	1 Bangerter Highw SR-154; MP 5.20	vay @ 13400 Soutl - 6.20	h	U	pgrade Existing At-	-Grade Intersection	1	
		ST_TIF_HB433		\$0	\$7,5	500,000	\$7,500,000	\$45,000,000	\$15,000,000	\$0	\$75,000,000	\$0	\$75,000,000	\$0
SALT L	16951	Advertised Adv Dt: 0	F-0171(57)15 5/01/21		171	14	3300 South Side SR-171; MP 14.4	walk; 2600 East to 7 - 14.60	2700 East	P	edestrian/Bike facil	ity		
		LOCAL_GOVT		\$96,766		\$0	\$0	\$0	\$0	\$0	\$96,766	\$0	\$0	\$96,766
		TAP_URB_WFI		\$429,500		\$0	\$0	\$0	\$0	\$0	\$429,500	\$400,423	\$0	\$29,077
			Total	\$526,266		\$0	\$0	\$0	\$0	\$0	\$526,266	\$400,423	\$0	\$125,843
SALT L	17837 To E	Scoping Se Adv Dt: 01	F-0171(60)9		171	9	3300 South and SR-171; MP 9.22			P	edestrian/Bicycle S	afety		
		HSIP		\$0	\$1,8	800,000	\$0	\$0	\$0	\$0	\$1,800,000	\$1,678,140	\$121,860	\$0
		STP_FLX_ST		\$300,354		99,646	\$0	\$0	\$0	\$0	\$500,000	\$466,150	\$33,850	\$0
		STP_URB_SL		\$0	\$8	40,000	\$0	\$0	\$0	\$0	\$840,000	\$783,132	\$56,868	\$0
			Total	\$300,354	\$2,8	39,646	\$0	\$0	\$0	\$0	\$3,140,000	\$2,927,422	\$212,578	\$0
SALT L	18833 To E	STIP Se Adv Dt:	F-0171(65)0		171		4 3500 South (SR- SR-171; MP .00 -		provements	Т	ransportation Alter	natives		
		CMAQ_WFRC		\$0		\$0	\$0	\$0	\$0	\$536,308	\$536,308	\$500,000	\$36,308	\$0
		LOCAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$1,517,792	\$1,517,792	\$0	\$0	\$1,517,792
		STP_FLX_ST		\$0	\$1,0	000,000	\$0	\$0	\$0	\$0	\$1,000,000	\$932,300	\$67,700	\$0
			Total	\$0	\$1,0	000,000	\$0	\$0	\$0	\$2,054,100	\$3,054,100	\$1,432,300	\$104,008	\$1,517,792



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Status	Project No.	Rt. Beg Ler	n PIN Descrip	tion / Project	Location	С	oncept Desc	ription		
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
alt Lak	ce Cou	nty Projects										
SALT L	14413	Undr Const Adv Dt: 08	* *	172 6	3 SR-172; 5600 W. SR-172; MP 6.18			W	iden Existing Faci	lity		
		FA_INFRA@100	\$11,352,77	72 \$0	\$0	\$0	\$0	\$0	\$11,352,772	\$11,352,772	\$0	\$
		L_BETTERMENT	•	•	\$0	\$0	\$0	\$0	\$72,600	\$0	\$0	\$72,60
		NHFP	\$21,992,0		\$0	\$0	\$0	\$0	\$21,992,057	\$20,503,195	\$1,488,862	\$
		NHPP_NHS	\$8,724,59		\$0	\$0	\$0	\$0	\$8,724,598	\$8,133,943	\$590,655	\$
		R/H_DEVICS90		50 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	;
		R/H_HZ_EL90S	\$500,00		\$0	\$0	\$0	\$0	\$500,000	\$450,000	\$50,000	\$
		R/H_HZ_ELM90		\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		STP_FLX_ST	\$10,212,9		\$0	\$0	\$0	\$0	\$15,231,145	\$14,199,996	\$1,031,149	\$
		STP_HIF_SL		50 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	9
		STP_URB_SL	\$1,930,70		\$0	\$0	\$0	\$0	\$1,930,709	\$1,800,000	\$130,709	\$
		ST_TIF		\$8,344,090	\$0	\$0	\$0	\$0	\$8,344,090	\$0	\$8,344,090	5
		ST_TIF_MATCH	\$7,367,5	· · ·	\$0 \$0	\$0 ***	\$0 \$0	\$0 \$0	\$7,568,515	\$0 \$0	\$7,568,515	#C 000 0
		UPRR		60 \$6,909,045	\$0	\$0	\$0	\$0	\$6,909,045	\$0	\$0	\$6,909,04
			Total \$62,134,06	\$20,491,468	\$0	\$0	\$0	\$0	\$82,625,531	\$56,439,906	\$19,203,980	\$6,981,6
SALT L	7650	Scoping Will Not Adv	F-0172(18)	172	1 SR-172; 5600 WE SR-172; 5600 WE	EST BUS RAPID TRA						
		CMAQ_WFRC	;	50 \$0	\$0	\$1,072,616	\$0	\$1,072,616	\$2,145,232	\$2,000,000	\$0	\$145,23
		STP_URB_SL	•	50 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
			Total	0 \$0	\$0	\$1,072,616	\$0	\$1,072,616	\$2,145,232	\$2,000,000	\$0	\$145,23
SALT L	15921 To I	Scoping Be Adv Dt: 12/	F-0173(36)9 03/21	173 9	5300 South & Co SR-173; MP 9.05	llege Dr Intersection - 9.05	n - Murray	In	tersection Improve	ements		
		CMAQ_PM2.5	\$250,00	0 \$179,046	\$1,388,354	\$0	\$0	\$0	\$1,817,400	\$1,694,362	\$0	\$123,03
		CMAQ_WFRC	•	50 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	:
		LOCAL_GOVT	•	50 \$0	\$25,000	\$0	\$0	\$0	\$25,000	\$0	\$0	\$25,00
		STP_FLX_ST	;	\$250,000	\$0	\$0	\$0	\$0	\$250,000	\$233,075	\$0	\$16,92
			Total \$250,00	0 \$429,046	\$1,413,354	\$0	\$0	\$0	\$2,092,400	\$1,927,437	\$0	\$164,96
SALT L	17840 To I	Scoping Be Adv Dt: 12/	F-0173(40)7 10/21	173 7	5400 South and SR-173; MP 7.05	1900 West Intersecti - 7.05	ion	In	tersection Modific	ation		
		LOCAL_GOVT		50 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		STP_FLX_ST	•	\$30,000	\$0	\$0	\$0	\$0	\$30,000	\$27,969	\$2,031	\$
		STP_URB_SL	\$364,99		\$0	\$0	\$0	\$0	\$364,995	\$364,995	\$0	\$
		ST_PVMT		50 \$26,505	\$0	\$0	\$0	\$0	\$26,505	\$0	\$26,505	•
			Total \$364,99	5 \$56,505	\$0	\$0	\$0	\$0	\$421,500	\$392,964	\$28,536	;
			0.000(05)40	000 10	0. 00.000 (0000.0)	Dadward Dd 4a 70	0 W4	\A/	iden Existing Faci	1:4		
SALT L	14412 To I	Scoping Be Adv Dt: 10/	S-0209(35)10 28/22	209 10	2 SR-209 (9000 S); SR-209; MP 9.68		u west	VV	iden Existing Faci	iity		



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

Region	PIN	Status	Proje	ct No.	Rt. Beg	J Len	PIN Description	on / Project I	Location	C	oncept Desc	ription		
	F	und		Prior	2	022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Salt Lak	e County	/ Projects	•											
SALT L	16921 L	Jndr Const Adv Dt: 08	F-0209(47)1 8/29/20	12	209	12	Monroe and 90th Str SR-209; MP 11.92 - 1		rsection Imp	Int	ersection Modifica	ation		
		CAL_GOVT		\$0	\$5,812	•	\$0	\$0	\$0	\$0	\$5,812,184	\$0	\$0	\$5,812,184
	S1	P_URB_SL		\$4,505,173		\$185	\$0	\$0	\$0	\$0	\$4,504,988	\$4,200,000	\$0	\$188
			Total	\$4,505,173	\$5,81°	1,999	\$0	\$0	\$0	\$0	\$10,317,172	\$4,200,000	\$0	\$5,812,37
SALT L	16092 Will	Scoping Not Adv	S-R299(281	1)	210	1	1 Little Cottonwood C SR-210; MP .00 - 10.	, , ,		Do	cument EA/EIS			
	ST	_GF_HB3		\$500,000		\$0	\$0	\$0	\$0	\$0	\$500,000	\$0	\$500,000	\$0
	ST	_TIF		\$12,416,736	\$263	3,473	\$0	\$0	\$0	\$0	\$12,680,209	\$0	\$12,680,209	\$(
			Total	\$12,916,736	\$263	3,473	\$0	\$0	\$0	\$0	\$13,180,209	\$0	\$13,180,209	\$0
SALT L	15689 To Be 2	Scoping	F-I215(192) ²	19	215	19	4 I-215; SR-201 to Nor I-215; MP 19.29 - 22.	•		Hiş	gh Volume			
	NI	HPP_NHS		\$0		\$0	\$0	\$0	\$0	\$70,000,000	\$70,000,000	\$65,261,000	\$4,739,000	\$0
SALT L	17953 To Be A	Scoping	F-I215(196) ¹	16	215	16	1 I-215 Frontage Rd, 4 I-215; MP 15.53 - 16.		2700 W Access	Ne	w Capacity			
	LC	CAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$5,627,721	\$5,627,721	\$0	\$0	\$5,627,72
	ST	P_URB_SL		\$0		\$0	\$0	\$0	\$0	\$3,217,848	\$3,217,848	\$3,000,000	\$0	\$217,848
			Total	\$0		\$0	\$0	\$0	\$0	\$8,845,569	\$8,845,569	\$3,000,000	\$0	\$5,845,569
SALT L	17870 To Be 2	Scoping	F-0266(71)6	6	266	6	4500 South (SR-266) SR-266; MP 5.63 - 5.	•	30 East	Sa	fe Sidewalk			
	TA	NP_URB_WFR	RC	\$55,000	\$302	2,600	\$0	\$0	\$0	\$0	\$357,600	\$333,390	\$0	\$24,210
SALT L	14938 Will	Scoping Not Adv	F-LC35(299	9)	282	1	University of Utah Ir SR-282; MP .8080				ansportation Alter	natives		
	CI	MAQ_WFRC		\$622,117		\$0	\$0	\$0	\$0	\$0	\$622,117	\$622,117	\$0	\$0
		ER_2_UTA		\$1,750,000		\$0	\$0	\$0	\$0	\$0	\$1,750,000	\$1,750,000	\$0	\$0
	UT	TA_FUNDS		\$0	\$2,57	-	\$0	\$0	\$0	\$0	\$2,573,900	\$0	\$0	\$2,573,90
			Total	\$2,372,117	\$2,573	3,900	\$0	\$0	\$0	\$0	\$4,946,017	\$2,372,117	\$0	\$2,573,90
SALT L	17836 To Be 2	STIP Adv Dt:	F-2030(2)1		2030	1	1 Bacchus Hwy (SR-1 Cnty:FA-2030; MP .6	•	to 10700 South	Int	ersection Modifica	ation		
	ST	P_URB_SL		\$0		\$0	\$0	\$0	\$0	\$2,301,300	\$2,301,300	\$2,145,502	\$0	\$155,798
SALT L	14940 To Be 2	Scoping Adv Dt: 08	F-LC35(301 /18/21	1)	2035	6	1 Riverton - 13400 So Cnty:FA-2035; MP 6	•) W to 3200 W	Pe	destrian/Bicycle S	afety		
		MAQ_WFRC		\$0	\$280	0,000	\$0	\$0	\$0	\$0	\$280,000	\$280,000	\$0	\$0
	LC	CAL_GOVT		\$0	\$210	0,900	\$0	\$0	\$0	\$0	\$210,900	\$0	\$0	\$210,900
			Total	\$0	\$490	0,900	\$0	\$0	\$0	\$0	\$490,900	\$280,000	\$0	\$210,900



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

		Ctatus	Dra!a	ot No	D4 D-		DIN Descript	ion / Droiset	Location		anaant Dess	rintion		
Region	PIN	Status Fund	Proje	ct No. Prior		eg Len 2022	PIN Descript 2023	ion / Project 2024	2025	CD	oncept Desc Total	ription Fed Aid	State	Otho-
N-14 1 -1	. 0			Prior	4	2022	2023	2024	2025	CD	rotai	rea Ala	State	Other
		inty Projects												
SALT L		Be Adv Dt: 10	F-LC35(293) 0/17/22	•	2036		1 7800 S. Widening Cnty:FA-2036; MP				- Transportation			
		LOCAL_GOVT		\$0		58,600	\$0	\$0	\$0	\$0	\$3,158,600	\$0	\$0	\$3,158,600
		STP_URB_SL		\$0		00,000	\$0	\$0	\$0	\$0	\$2,400,000	\$2,400,000	\$0	\$(
			Total	\$0	\$5,5	58,600	\$0	\$0	\$0	\$0	\$5,558,600	\$2,400,000	\$0	\$3,158,600
SALT L	16929	Scoping Will Not Adv	F-2038(2)2		2038	2	14600 South Railr Cnty:FA-2038; MP	oad Bridge Study - 2.17 - 2.17	Bluffdale	Pla	nning			
		STP_URB_SL		\$128,600		\$0	\$0	\$0	\$0	\$0	\$128,600	\$119,894	\$0	\$8,70
04171	47570	A	E 0700/500		0040	4.4	DUO OTOFA F. I.				•			
SALT L	17578	Will Not Adv	F-ST99(580)		2040	14	RUC STSFA Feder	rai Grant [,] 13.75 - 13.95 & Sta	atewide research e		search ructure			
		FA_MISC_50%		\$2,500,000		\$0	\$0	\$0	\$0	\$1010 - 11011 IIII asti	\$2,500,000	\$1,250,000	\$1,250,000	\$0
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			•		, -				, , ,	•
SALT L	15910 To	Be Adv Dt: 01			2040		1 2700 West; 10000 Cnty:FA-2040; MP	6.65 - 7.16			construct & Wider	Ū		
		LOCAL_GOVT		\$0		\$0	\$118,932	\$0	\$0	\$0	\$118,932	\$0	\$0	\$118,932
		STP_URB_SL		\$10,000		\$0	\$824,268	\$0	\$0	\$0	\$834,268	\$777,788	\$0	\$56,480
			Total	\$10,000		\$0	\$943,200	\$0	\$0	\$0	\$953,200	\$777,788	\$0	\$175,412
SALT L	18822 To	STIP Be Adv Dt:	F-2048(1)1		2048	1	1 Fort Street; Pione Cnty:FA-2048; MP		outh	Re	construct & Wider	ning		
		LOCAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$981,759	\$981,759	\$0	\$0	\$981,759
		STP_URB_SL		\$0		\$0	\$0	\$0	\$0	\$3,469,341	\$3,469,341	\$3,234,467	\$0	\$234,874
			Total	\$0		\$0	\$0	\$0	\$0	\$4,451,100	\$4,451,100	\$3,234,467	\$0	\$1,216,633
SALT L	14039 To	Scoping Be Adv Dt: 12	F-LC35(276))	2066	7	4 1300 West; 6600 S Cnty:FA-2066; MP	South to 9400 South			construct & Wider	ning		
		LOCAL_GOVT		\$0	\$2,1	43,196	\$0	\$0	\$0	\$0	\$2,143,196	\$0	\$0	\$2,143,196
		STP_URB_SL		\$2,008,924	\$6,2	50,220	\$5,148,557	\$0	\$0	\$0	\$13,407,701	\$12,500,000	\$0	\$907,701
			Total	\$2,008,924	\$8,3	93,415	\$5,148,557	\$0	\$0	\$0	\$15,550,897	\$12,500,000	\$0	\$3,050,897
SALT L	18821	Scoping Be Adv Dt: 10	F-2066(2)4		2066	4	1300 West & White Cnty:FA-2066; MP	e Peach Drive (1117	70 South)	Int	ersection Improve	ments		
		STP_URB_SL		\$0	\$40	60,800	\$0	\$0	\$0	\$0	\$460,800	\$429,604	\$0	\$31,196
SALT L	16923	1. 3	F-2068(1)0		2068		•	's World to Nashi L	.ane - Draper	Re	construct & Wider	ning		
	то	Be Adv Dt: 11 LOCAL_GOVT	1/01/21	\$300,000		\$0	Cnty:FA-2068; MP \$0	' .0640 \$0	\$0	\$0	\$300,000	\$0	\$0	\$300,000
		STP_URB_SL		\$250,000	\$57	ֆՍ 71,785	\$0 \$0	\$3,221,978	\$0 \$0	\$0 \$0	\$4,043,763	\$3,770,000	\$0 \$0	\$273,763
			Total	\$550,000		71,785	\$0	\$3,221,978	\$0	\$0	\$4,343,763	\$3,770,000	\$0	\$573,763
SALT L	15135	Scoping	S-R299(242)	. ,	2075	2	·	rsement for Porter	, -	• -	- Transportation	,		, ,
		Will Not Adv		AA BB			Cnty:FA-2075; MP							
		ST_TIF		\$3,553,188		\$0	\$5,005,756	\$0	\$0	\$0	\$8,558,944	\$0	\$8,558,944	\$0



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN Status	Project	No.	Rt. Beg	Len	PIN Descrip	tion / Project	Location	Co	oncept Desc	ription		
	Fund		Prior	20	22	2023	2024	2025	CD	Total	Fed Aid	State	Other
Salt Lak	e County Projects												
SALT L	15908 Scoping To Be Adv Dt: 09	F-2076(2)4 /15/23		2076 4	1 1	1300 East; 2100 Cnty:FA-2076; M	South to Southern C P 3.55 - 4.59	ity Boundary	Re	construct no wide	ening		
	LOCAL_GOVT		\$0		\$0	\$95,000	\$0	\$0	\$363,350	\$458,350	\$0	\$0	\$458,35
	STP_URB_SL		\$0		\$0	\$1,661,067	\$4,290,464	\$0	\$2,467,017	\$8,418,549	\$7,848,613	\$0	\$569,93
		Total	\$0		\$0	\$1,756,067	\$4,290,464	\$0	\$2,830,367	\$8,876,899	\$7,848,613	\$0	\$1,028,28
SALT L	15907 Scoping To Be Adv Dt: 02	F-2082(12)11 /28/23		2082 11	I	Creek Rd & High Cnty:FA-2082; M	land Dr Interse, Cot P 10.60 - 10.60	tonwood Heights	Inte	ersection Modifica	ation		
	LOCAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$193,070	\$193,070	\$0	\$0	\$193,07
	STP_URB_SL		\$0		\$0	\$2,578,030	\$0	\$0	\$0	\$2,578,030	\$2,403,497	\$0	\$174,53
		Total	\$0		\$0	\$2,578,030	\$0	\$0	\$193,070	\$2,771,100	\$2,403,497	\$0	\$367,60
SALT L	14040 Undr Const Adv Dt: 12	F-LC35(277) 2/19/20		2085	2		nstruction w/ Minor P .00 - 2.49 & 2200 \			construct & Wide	ning		
	STP_URB_SL	\$	7,005,900		\$0	\$0	\$0	\$0	\$0	\$7,005,900	\$6,531,601	\$0	\$474,29
SALT L	18831 STIP To Be Adv Dt:	F-2093(1)4		2093 4	1	9000 South and 4 Cnty:FA-2093; M	450 W & Parkland D P 4.47 - 4.66	Intersection	Inte	ersection Improve	ements		
	CMAQ_WFRC		\$0		\$0	\$0	\$0	\$0	\$2,129,000	\$2,129,000	\$1,984,867	\$0	\$144,13
	LOCAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$56,000	\$56,000	\$0	\$0	\$56,00
		Total	\$0		\$0	\$0	\$0	\$0	\$2,185,000	\$2,185,000	\$1,984,867	\$0	\$200,13
SALT L	17851 STIP To Be Adv Dt:	F-2098(1)1		2098 1	ĺ	9400 South & 70 Cnty:FA-2098; M	0 East Intersection P 1.43 - 1.43		Inte	ersection Modifica	ation		
	CMAQ_WFRC		\$0		\$0	\$0	\$0	\$0	\$2,788,802	\$2,788,802	\$2,600,000	\$0	\$188,80
	LOCAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$657,498	\$657,498	\$0	\$0	\$657,49
		Total	\$0		\$0	\$0	\$0	\$0	\$3,446,300	\$3,446,300	\$2,600,000	\$0	\$846,30
SALT L	14923 Active To Be Adv Dt: 09	F-LC35(296) /02/21		2102 3	3 1	•	to Van Winkle - Rec P 2.97 - 3.94 & Vine			construct & Wide	ning		
	LOCAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
	LOCAL_MATCH		\$0	\$182,1		\$0	\$0	\$0	\$0	\$182,136	\$0	\$0	\$182,13
	STP_COVID_SL		\$0	\$2,508,		\$0	\$0	\$0	\$0	\$2,508,199	\$2,508,199	\$0	\$
	STP_URB_SL		1,066,560	\$1,069,8 \$3,760,2		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$2,136,437 \$4,826,772	\$1,991,800	\$0 \$0	\$144,63 \$326.77
		iotai ş	31,066,560	\$3,7 0 0,2	212	ΦU	ΦU	ΦU	\$0	\$4,626,772	\$4,499,999	\$0	\$320,77 <i>.</i>
SALT L	14947 Scoping To Be Adv Dt: 10,	F-LC35(308) /27/21		2105 1	l	7800 So Jordan I Cnty:FA-2105; M	River Pedestrian Bri P .9393	dge at 1100 W	Ped	destrian/Bicycle S	Safety		
	LOCAL_GOVT	_	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(
	TAP_URB_WFR		\$180,000	\$167,7		\$0	\$0	\$0	\$0	\$347,700	\$324,161	\$0	\$23,539
		Total	\$180,000	\$167,7	700	\$0	\$0	\$0	\$0	\$347,700	\$324,161	\$0	\$23,53



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN Status	Projec	ct No.	Rt. B	eg Len	PIN Descrip	tion / Project l	_ocation	C	oncept Desc	ription		
	Fund		Prior		2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
alt Lak	e County Projects	3											
SALT L	14034 Scoping To Be Adv Dt: 11	F-LC35(272))	2118	5	1 500 West; 3300 Se Cnty:FA-2118: MF	outh to 3900 South 9 4.76 - 5.64 & 500 W	est: 3300 South to		construct & Wider	ning		
	HSIP		\$0	\$2	250,000	\$0	\$0	\$0	\$0	\$250,000	\$233,075	\$0	\$16,92
	LOCAL_GOVT		\$0		100,000	\$0	\$0	\$0	\$0	\$100,000	\$0	\$0	\$100,00
	LOCAL_MATC	Н	\$181,540		\$0	\$0	\$0	\$0	\$0	\$181,540	\$0	\$0	\$181,54
	STP_COVID_S	<u>L</u>	\$0	\$2,	500,000	\$0	\$0	\$0	\$0	\$2,500,000	\$2,500,000	\$0	\$
	STP_URB_SL		\$1,670,000	\$1,0	011,540	\$0	\$0	\$0	\$0	\$2,681,540	\$2,500,000	\$0	\$181,54
		Total	\$1,851,540	\$3,	861,540	\$0	\$0	\$0	\$0	\$5,713,080	\$5,233,075	\$0	\$480,00
SALT L	17440 Scoping To Be Adv Dt: 08	F-2122(2)3 /18/22		2122	3	5600 S over Jorda Cnty:FA-2122; MF	an & SL Canal Bridg 2 2.64 - 2.79	e Replacement	Re	habilitation or Rep	olacement		
	STP_BRIDGE		\$0		\$0	\$997,000	\$0	\$0	\$0	\$997,000	\$929,503	\$0	\$67,49
SALT L	17838 STIP To Be Adv Dt:	F-2124(3)1		2124	1	Winchester and 7 Cnty:FA-2124; MF			Inte	ersection Modifica	ation		
	STP_URB_SL		\$0		\$0	\$0	\$0	\$0	\$2,753,900	\$2,753,900	\$2,567,461	\$0	\$186,43
SALT L	18845 STIP To Be Adv Dt:	S-2128(1)6		2128	6	2 300 W; 400 S to 2 Cnty:FA-2128; MF	•	ike Lanes	Tra	nsportation Alter	natives		
	LOCAL_MATC	Н	\$0		\$0	\$1,400,000	\$0	\$0	\$0	\$1,400,000	\$0	\$0	\$1,400,00
	ST_TIF		\$0		\$0	\$2,100,000	\$0	\$0	\$0	\$2,100,000	\$0	\$2,100,000	\$
		Total	\$0		\$0	\$3,500,000	\$0	\$0	\$0	\$3,500,000	\$0	\$2,100,000	\$1,400,00
SALT L	16925 Scoping To Be Adv Dt: 10	F-2138(1)0 /03/22		2138		1 700 West; 3300 S Cnty:FA-2138; MF		Carlisle Ave.)	Re	construct & Wider	ning		
	LOCAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$2,281,110	\$2,281,110	\$0	\$0	\$2,281,11
	STP_URB_SL		\$0		\$0	\$0	\$2,145,232	\$0	\$2,145,233	\$4,290,465	\$4,000,001	\$0	\$290,464
		Total	\$0		\$0	\$0	\$2,145,232	\$0	\$4,426,343	\$6,571,575	\$4,000,001	\$0	\$2,571,57
SALT L	18820 STIP To Be Adv Dt:	F-2138(2)0		2138		700 W Reconstruction Cnty:FA-2138; MF	ct Phase II; Carlisle ² .0031	St - 3900 S	Re	construct & Wider	ning		
	LOCAL_GOVT		\$0		\$0	\$0	\$0	\$0	\$403,817	\$403,817	\$0	\$0	\$403,817
	STP_URB_SL		\$0		\$0	\$0	\$0	\$0	\$4,504,988	\$4,504,988	\$4,200,000	\$0	\$304,98
		Total	\$0		\$0	\$0	\$0	\$0	\$4,908,805	\$4,908,805	\$4,200,000	\$0	\$708,80
SALT L	16928 Scoping To Be Adv Dt: 01	F-2151(1)1 /25/23		2151	1	1 8000 West; 2600 S Cnty:FA-2151; MF		- Magna	Pe	destrian/Bike facil	ity		
	STP_URB_SL		\$0		\$0	\$0	\$1,346,700	\$0	\$0	\$1,346,700	\$1,255,528	\$0	\$91,17
SALT L	18826 STIP	F-2151(2)1		2151	1	1 8000 West; SR-20	1 to 3100 South		Re	construct & Wider	ning		
OALI L	To Be Adv Dt:					Cnty:FA-2151; MF	1.49 - 2.49						



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Status	Project No.	Rt. Beg Len	PIN Descripti	on / Project	Location	C	oncept Desc	ription		
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Salt Lak	e Cou	nty Projects										
SALT L	17869 To I	Scoping F-2 Be Adv Dt: 11/04	2162(2)1 / <mark>21</mark>	2162	1 Cross Towne Trail; Cnty:FA-2162; MP		ngerter Hwy	Tra	ansportation Alter	natives		
		LOCAL_GOVT	\$0	\$115,759	\$0	\$0	\$0	\$0	\$115,759	\$0	\$0	\$115,75
		TAP_URB_WFRC	\$110,000	\$374,241	\$0	\$0	\$0	\$0	\$484,241	\$451,458	\$0	\$32,78
		To	otal \$110,000	\$490,000	\$0	\$0	\$0	\$0	\$600,000	\$451,458	\$0	\$148,54
SALT L	14831	Undr Const F-L Adv Dt: 01/19	.C35(294) /19	2172 4	2 4100 South; Bange Cnty:FA-2172; MP				jor Rehabilitation	- Roadway		
		LOCAL_GOVT	\$3,893,995	\$5,736,005	\$0	\$0	\$0	\$0	\$9,630,000	\$0	\$0	\$9,630,00
		LOCAL_MATCH	\$0	\$815,311	\$0	\$0	\$0	\$0	\$815,311	\$0	\$0	\$815,31
		L_BETTERMENT	\$4,918,521	\$0	\$0	\$0	\$0	\$0	\$4,918,521	\$0	\$0	\$4,918,52
		STP_HIF_SL	\$3,421,462	\$0	\$0	\$0	\$0	\$0	\$3,421,462	\$3,421,462	\$0	\$
		STP_URB_SL	\$7,806,221	\$136,067	\$0	\$0	\$0	\$0	\$7,942,288	\$7,942,288	\$0	\$
		To	otal \$20,040,199	\$6,687,383	\$0	\$0	\$0	\$0	\$26,727,582	\$11,363,750	\$0	\$15,363,83
SALT L	16930	Undr Const F-2 Adv Dt: 11/14	2172(6)14 /20	2172 14	1 3900 South; 2300 E Cnty:FA-2172; MP		lvd	Re	construct & Wide	ning		
		LOCAL_GOVT	\$0	\$4,409,536	\$0	\$0	\$0	\$0	\$4,409,536	\$0	\$0	\$4,409,53
		STP_URB_SL	\$4,290,464	\$0	\$0	\$0	\$0	\$0	\$4,290,464	\$4,000,000	\$0	\$290,46
		To	otal \$4,290,464	\$4,409,536	\$0	\$0	\$0	\$0	\$8,700,000	\$4,000,000	\$0	\$4,700,00
SALT L	15914 To I	Scoping F-2 Be Adv Dt: 03/24	2179(1)0 /23	2179	Riverfront Parkway Cnty:FA-2179; MP	•	0 S, Widen	Wi	den Existing Facil	ity		
		LOCAL_GOVT	\$0	\$0	\$90,100	\$0	\$0	\$0	\$90,100	\$0	\$0	\$90,10
		STP_URB_SL	\$0	\$0	\$1,750,800	\$0	\$0	\$0	\$1,750,800	\$1,632,271	\$0	\$118,52
		To	otal \$0	\$0	\$1,840,900	\$0	\$0	\$0	\$1,840,900	\$1,632,271	\$0	\$208,629
SALT L	15911 To I	Scoping F-2 Be Adv Dt: 03/14	2180(3)1 /22	2180 1	1 900 East; 3900 S to Cnty:FA-2180; MP	-	econ, Millcre	Sp	ot Safety Improve	ment		
		LOCAL_GOVT	\$0	\$300,064	\$0	\$0	\$0	\$0	\$300,064	\$0	\$0	\$300,064
		LOCAL_MATCH	\$0	\$217,848	\$0	\$0	\$0	\$0	\$217,848	\$0	\$0	\$217,84
		STP_COVID_SL	\$0	\$3,000,000	\$0	\$0	\$0	\$0	\$3,000,000	\$3,000,000	\$0	\$
		STP_URB_SL	\$775,000	\$2,777,287	\$0	\$0	\$0	\$0	\$3,552,287	\$3,311,797	\$0	\$240,49
		To	otal \$775,000	\$6,295,199	\$0	\$0	\$0	\$0	\$7,070,199	\$6,311,797	\$0	\$758,40
SALT L	17807 To I	Scoping F-2 Be Adv Dt: 02/21	2213(1)1 /24	2213 1	Lone Peak Parkwa Cnty:FA-2213; MP		12300 South	Re	construct & Wide	ning		
		LOCAL_GOVT	\$0	\$0	\$0	\$0	\$0	\$870,988	\$870,988	\$0	\$0	\$870,988
		STP_URB_SL	\$0	\$0	\$375,416	\$0	\$0	\$3,893,596	\$4,269,012	\$3,980,000	\$0	\$289,012
		To	otal \$0	\$0	\$375,416	\$0	\$0	\$4,764,584	\$5,140,000	\$3,980,000	\$0	\$1,160,000



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

Report Run on: Jun 08, 2021, 12:05 P.M.

Region	PIN	Status	Projec	ct No.	Rt. Beg Ler	PIN Descript	ion / Project l	ocation_	C	oncept Desc	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
alt Lake	e Cou	nty Projects											
SALT L	18823 To E	STIP e Adv Dt:	F-2215(1)0		2215	1 3650 South; 2700 N Cnty:FA-2215; MP			Re	construct & Wide	ning		
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$3,112,477	\$3,112,477	\$0	\$0	\$3,112,47
		STP_URB_SL		\$0	\$0	\$0	\$0	\$0	\$2,756,623	\$2,756,623	\$2,570,000	\$0	\$186,62
			Total	\$0	\$0	\$0	\$0	\$0	\$5,869,100	\$5,869,100	\$2,570,000	\$0	\$3,299,10
SALT L	18816 To E	STIP e Adv Dt:	F-2218(1)0		2218	Bengal Boulevard Cnty:FA-2218; MP	_	ntersection	Int	ersection Improve	ements		
		STP_URB_SL		\$0	\$0	\$0	\$0	\$0	\$1,657,000	\$1,657,000	\$1,544,821	\$0	\$112,17
SALT L	16948 To E	Scoping e Adv Dt: 05/	F-2224(1)0 /31/22		2224	2600 East Sidewal Cnty:FA-2224; MP	•	55 South	Pe	destrian/Bike facil	lity		
		TAP_URB_WFR	C	\$110,000	\$305,000	\$0	\$0	\$0	\$0	\$415,000	\$386,905	\$0	\$28,09
SALT L	17806 To E	Scoping e Adv Dt: 02/	F-2233(1)1 /24/26		2233 1	Parkway Blvd (270 Cnty:FA-2233; MP	• •	West	Re	construct & Wide	ning		
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$82,935	\$82,935	\$0	\$0	\$82,93
		STP_URB_SL		\$0	\$0	\$0	\$0	\$0	\$5,684,865	\$5,684,865	\$5,300,000	\$0	\$384,86
			Total	\$0	\$0	\$0	\$0	\$0	\$5,767,800	\$5,767,800	\$5,300,000	\$0	\$467,80
SALT L	17867 To E	Scoping e Adv Dt: 12,	F-2236(1)2 /13/21		2236 2	2820 South; 7630 \ Cnty:FA-2236; MP			Sa	fe Sidewalk			
		LOCAL_GOVT		\$0	\$5,329	\$0	\$0	\$0	\$0	\$5,329	\$0	\$0	\$5,32
		TAP_URB_WFR	C	\$45,000	\$373,571	\$0	\$0	\$0	\$0	\$418,571	\$390,234	\$0	\$28,33
			Total	\$45,000	\$378,900	\$0	\$0	\$0	\$0	\$423,900	\$390,234	\$0	\$33,66
SALT L	11085 To E	Scoping e Adv Dt: 11,	F-2240(2)0 /01/21		2240	2 4700 South; 4000 N Cnty:FA-2240; MP			Re	construct no wide	ening		
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$941,049	\$941,049	\$0	\$0	\$941,04
		STP_URB_SL		\$3,200,000	\$8,464,743	\$3,539,633	\$0	\$0	\$0	\$15,204,377	\$14,175,040	\$0	\$1,029,33
			Total	\$3,200,000	\$8,464,743	\$3,539,633	\$0	\$0	\$941,049	\$16,145,426	\$14,175,040	\$0	\$1,970,38
SALT L	14041		F-LC35(278) 9/12/20)	2266	1 Highland Drive; Sp Cnty:FA-2266; MP	_		Re Lane to Fardown A	construct no wide	ening		
		EM_HPP_1702		\$250,000	\$0	\$0	\$0	\$0	\$0	\$250,000	\$200,000	\$0	\$50,00
		EQ_BONUS(MG	i)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		LOCAL_GOVT		\$0	\$300,000	\$0	\$0	\$0	\$0	\$300,000	\$0	\$0	\$300,00
		STP_FLX_ST		\$389,634	\$0	\$0	\$0	\$0	\$0	\$389,634	\$363,256	\$0	\$26,37
		STP_URB_SL		\$2,405,996	\$603	\$0	\$0	\$0	\$0	\$2,406,599	\$2,243,672	\$0	\$162,92
			Total	\$3,045,630	\$300,603	\$0	\$0	\$0	\$0	\$3,346,233	\$2,806,928	\$0	\$539,30
SALT L	14828	Scoping Vill Not Adv	F-LC35(291)		2266	1 Highland Dr. Corri Cnty:FA-2266; MP	.00 - 1.39			nning			
		LOCAL_GOVT		\$12,443	\$0	\$0	\$0	\$0	\$0	\$12,443	\$0	\$0	\$12,44
		STP_URB_SL		\$171,357	\$0	\$0	\$0	\$0	\$0	\$171,357	\$171,357	\$0	\$0
			Total	\$183,800	\$0	\$0	\$0 Page 33 of 1	\$0	\$0	\$183,800	\$171,357	\$0	\$12,443

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UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

egion	PIN	Status	Proje	ect No.	Rt. Beg Ler	PIN Descri	ption / Project	Location	C	oncept Desc	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Othe
alt Lak	e Cou	nty Projects	•										
SALT L		Scoping Be Adv Dt: 09	F-2266(2)2 /08/23	2	2266 2	Highland Drive & Cnty:FA-2266; N	& 4500 South Interse MP 2.43 - 2.43	ction Imp	In	tersection Modific	ation		
		CMAQ_PM2.5		\$0	\$0	\$0	\$1,287,139	\$0	\$0	\$1,287,139	\$1,200,000	\$0	\$87,1
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
		LOCAL_GOVT		\$0	\$0	\$0	\$1,309,861	\$0	\$0	\$1,309,861	\$0	\$0	\$1,309,8
			Total	\$0	\$0	\$0	\$2,597,000	\$0	\$0	\$2,597,000	\$1,200,000	\$0	\$1,397,0
SALT L	17850 To E	STIP Be Adv Dt:	F-2330(1)1	Ι	2330 1	SLC West Intern Cnty:FA-2330; N			U	TA/Transit			
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$1,501,663	\$1,501,663	\$1,400,000	\$0	\$101,6
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$2,698,637	\$2,698,637	\$0	\$0	\$2,698,6
		STP_URB_SL		\$0	\$0	\$0	\$0	\$0	\$2,270,092	\$2,270,092	\$2,116,407	\$153,685	
			Total	\$0	\$0	\$0	\$0	\$0	\$6,470,392	\$6,470,392	\$3,516,407	\$153,685	\$2,800,3
SALT L	14932	Scoping Will Not Adv	F-LC35(29)7)	2364 1		strian/ Bicyclist Safe	•		edestrian/Bicycle S muter Rail Railroad	•	500 W and East of 49	90 W)
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
		LOCAL_MATCH	1	\$1,069,250	\$0	\$0	\$0	\$0	\$0	\$1,069,250	\$0	\$0	\$1,069,
		R/H_HZ_EL90S		\$0	\$500,000	\$0	\$0	\$0	\$0	\$500,000	\$450,000	\$0	\$50,
		STP_URB_SL		\$2,900,000	\$0	\$0	\$0	\$0	\$0	\$2,900,000	\$2,900,000	\$0	
		TIGER_WFRC		\$0	\$1,634,797	\$0	\$0	\$0	\$0	\$1,634,797	\$1,634,797	\$0	
		UPRR		\$500,000	\$0	\$0	\$0	\$0	\$0	\$500,000	\$0	\$0	\$500,0
			Total	\$4,469,250	\$2,134,797	\$0	\$0	\$0	\$0	\$6,604,047	\$4,984,797	\$0	\$1,619,
SALT L	13963	Active Will Not Adv	S-R299(21	0)	MULT		or 4 locations on Ba o - 8.89 & SR-175; MF	•		ocument EA/EIS 0 & SR-154; MP 13.	.69 - 14.14 & SR-15	54; MP 15.71 - 16.19	
		ST_TIF		\$2,413,257	\$0	\$0	\$0	\$0	\$0	\$2,413,257	\$0	\$2,413,257	
SALT L	14415	Undr Const Adv Dt: 0	•)14	MULT	Bangerter Three SR-154; MP 9.11	e Interchanges I - 10.19 & SR-154; M	P 14.13 - 15.98 &		pgrade Existing At 7.51	-Grade Intersection	n	
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
		L_BETTERMEN	IT	\$8,448,483	\$0	\$0	\$0	\$0	\$0	\$8,448,483	\$0	\$0	\$8,448,
		ST_CONST		\$10,000,000	\$0	\$0	\$0	\$0	\$0	\$10,000,000	\$0	\$10,000,000	
		ST_RET_ROW	_	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
		ST_RET_ROW_	S	\$3,000,000	\$0	\$0	\$0	\$0	\$0	\$3,000,000	\$0	\$3,000,000	
		ST_TIF	Total	\$145,423,031 \$166,871,514	\$64,769,969 \$64,769,969	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$210,193,000 \$231,641,483	\$0 \$0	\$210,193,000 \$223,193,000	\$8,448,
						·		ΨŪ	·		• •	Ψ223, 193,000	Ψ0,440,
SALT L	14552	Scoping Will Not Adv	S-R299(26	50)	MULT		nterchange Study I-15P; MP .0040 &	I-80: MP 122,20 -		pgrade Existing Int 123.24 - 128.70 & I	_	& I-80: MP 122.03 - 1	128.67
		ST_TIF		\$2,822,579	\$1,863,549	\$0	\$0	\$0	\$0	\$4,686,128	\$0	\$4,686,128	5.01



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

Region	PIN	Status	Project No.	_	•	tion / Project I			oncept Desc	•		
		Fund	Prio	r 2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Salt Lak	e Cou	inty Projects										
SALT L	15264	Scoping Will Not Adv	S-R299(244)	MULT		reet Interchange R/W 4 - 375.91 & I-80; MP		PE	1			
		ST_HB377/TF		\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		ST_TIF		\$0 \$0	\$0	\$500,000	\$0	\$0	\$500,000	\$0	\$500,000	\$0
			Total	\$0 \$0	\$0	\$500,000	\$0	\$0	\$500,000	\$0	\$500,000	\$0
SALT L	15669	Undr Const Adv Dt: 10	S-I15-7(341)295 0/18/18	MULT	I-15 NB; Bangert I-15: MP 294.50 -	er Hwy to I-215 298.30 & I-15; MP 28	9.50 - 299.00	w	iden Existing Facil	ity		
		ST_APPROP	\$1,365,4	17 \$0	\$0	\$0	\$0	\$0	\$1,365,417	\$0	\$1,365,417	\$0
		ST_PVMT_LV2		\$0 \$495,000	\$0	\$0	\$0	\$0	\$495,000	\$0	\$495,000	\$0
		ST_TIF	\$166,469,3	59 \$2,465,224	\$0	\$0	\$0	\$0	\$168,934,583	\$0	\$168,934,583	\$0
			Total \$167,834,7	76 \$2,960,224	\$0	\$0	\$0	\$0	\$170,795,000	\$0	\$170,795,000	\$0
SALT L	15688		F-I80-3(193)125 0/01/20	MULT		300 E and I-215; 3300 127.57 & I-215; MP 1		Hi	gh Volume			
		NHPP_BR	\$13,700,0	000 \$0	\$0	\$0	\$0	\$0	\$13,700,000	\$12,772,510	\$927,490	\$0
		NHPP_IM	\$13,264,8	\$17 \$103,215,960	\$0	\$0	\$0	\$0	\$116,480,777	\$109,701,596	\$6,779,181	\$0
		STP_BRIDGE		\$0 \$12,127,013	\$0	\$0	\$0	\$0	\$12,127,013	\$11,306,014	\$820,999	\$0
		ST_RET_ROW	\$1,028,7	70 \$3,163,440	\$0	\$0	\$0	\$0	\$4,192,210	\$0	\$4,192,210	\$0
			Total \$27,993,5	86 \$118,506,414	\$0	\$0	\$0	\$0	\$146,500,000	\$133,780,120	\$12,719,880	\$0
SALT L	16490 To :	Scoping Be Adv Dt: 11/	F-I215(197)11 /01/22	MULT	·	FRAX over I-215 Brid 11.19 & I-215; MP 11	=		eplacement and Re 0 - 1.08	habilitation - Struc	cture	
		NHPP_BR		\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		STP_BRIDGE		\$0 \$1,000,000	\$0	\$6,600,000	\$0	\$0	\$7,600,000	\$7,085,480	\$514,520	\$0
			Total	\$0 \$1,000,000	\$0	\$6,600,000	\$0	\$0	\$7,600,000	\$7,085,480	\$514,520	\$0
SALT L	18843 To :	STIP Be Adv Dt:	S-2354(1)2	MULT		ent Transit Network I .73 & Cnty:FA-2354;		UT	ΓA/Transit			
		LOCAL_MATCH	I	\$0 \$0	\$0	\$0	\$0	\$152,000	\$152,000	\$0	\$0	\$152,000
		ST_TTIF		\$0 \$0	\$0	\$0	\$0	\$228,000	\$228,000	\$0	\$228,000	\$0
			Total	\$0 \$0	\$0	\$0	\$0	\$380,000	\$380,000	\$0	\$228,000	\$152,000
SALT L	18844	Scoping Will Not Adv	S-2354(2)1	MULT		Transportation Impr P .99 - 3.09 & SR-268		Tr	ansportation Alteri	natives		
		LOCAL_MATCH	I \$1,600,0	00 \$0	\$0	\$0	\$0	\$0	\$1,600,000	\$0	\$0	\$1,600,000
		ST_TIF	\$2,400,0	00 \$0	\$0	\$0	\$0	\$0	\$2,400,000	\$0	\$2,400,000	\$0
			Total \$4,000,0	00 \$0	\$0	\$0	\$0	\$0	\$4,000,000	\$0	\$2,400,000	\$1,600,000
SALT L	18847 To :	STIP Be Adv Dt:	S-2066(3)10	MULT	1300 W; 6400 S t Cnty:FA-2066; M	o 4800 S - Active Tra P 10.03 - 11.72	nsportation	Tr	ansportation Alteri	natives		
		LOCAL_MATCH		\$0 \$0	\$0	\$0	\$0	\$1,120,000	\$1,120,000	\$0	\$0	\$1,120,000
		ST_TIF		\$0 \$0	\$0	\$0	\$0	\$1,680,000	\$1,680,000	\$0	\$1,680,000	\$0
			Total	\$0 \$0	\$0	\$0	\$0	\$2,800,000	\$2,800,000	\$0	\$1,680,000	\$1,120,000



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

Region	PIN	Status	Project	No.	Rt. Beg Len	PIN Descript	ion / Project L	ocation	C	oncept Desci	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Salt Lak	e Cou	nty Projects	;										
SALT L	18452 \	Funding Will Not Adv	NEWPROJ(184	52)	MULT	•	y to Porter Rockwe 2.46 & SR-85; MP 3		N	ew Capacity			
NEW		ST_CONCPT_D	2	\$45,649	\$0	\$0	\$0	\$0	\$0	\$45,649	\$0	\$45,649	\$0
		ST_TIF		\$0	\$0	\$0	\$0	\$0	\$490,000,000	\$490,000,000	\$0	\$490,000,000	\$0
			Total	\$45,649	\$0	\$0	\$0	\$0	\$490,000,000	\$490,045,649	\$0	\$490,045,649	\$0
SALT L	7703	Active Will Not Adv	MP-0182(6)		MULT	MVC; Salt Lake Co MVC; Salt Lake Co	•		S	affing Support			
		LOCAL_INKIND)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		L_BETTERMEN	T \$38	3,333,979	\$0	\$0	\$0	\$0	\$0	\$38,333,979	\$0	\$0	\$38,333,97
		ST_BONDS_MV	C \$55	5,800,000	\$0	\$0	\$0	\$0	\$0	\$55,800,000	\$0	\$55,800,000	\$(
		ST_CHF_TIF	\$193	3,845,199	\$0	\$0	\$0	\$0	\$0	\$193,845,199	\$0	\$193,845,199	\$0
		ST_CONST	:	\$500,000	\$0	\$0	\$0	\$0	\$0	\$500,000	\$0	\$500,000	\$0
		ST_GF_CHN	\$128	3,755,865	\$0	\$0	\$0	\$0	\$0	\$128,755,865	\$0	\$128,755,865	\$0
		ST_GF_TIF	\$7	7,500,000	\$0	\$0	\$0	\$0	\$0	\$7,500,000	\$0	\$7,500,000	\$0
		ST_TIF	\$9	9,034,423	\$8,640,014	\$2,266,342	\$0	\$0	\$0	\$19,940,779	\$0	\$19,940,779	\$0
			Total \$433	3,769,465	\$8,640,014	\$2,266,342	\$0	\$0	\$0	\$444,675,822	\$0	\$406,341,843	\$38,333,979
SALT L	12587	Undr Const Adv Dt: 09	S-I15-7(324)297 9/06/17	7	MULT	I-15; SB 12300 Sou I-15; MP 297.28 - 29	ith to SR-201 99.05 & I-15; MP 29	1.40 - 304.50	U	pgrade Existing Into	erchange		
		ST_ATMS		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(
		ST_ATMS_AM	(\$309,000	\$0	\$0	\$0	\$0	\$0	\$309,000	\$0	\$309,000	\$(
		ST_BRIDGE	\$10	0,800,000	\$0	\$0	\$0	\$0	\$0	\$10,800,000	\$0	\$10,800,000	\$
		ST_INS-RECOV	•	\$0	\$300,000	\$0	\$0	\$0	\$0	\$300,000	\$0	\$300,000	\$
		ST_PVMT_LV2		\$0	\$495,000	\$0	\$0	\$0	\$0	\$495,000	\$0	\$495,000	\$
		ST_T&S_ FUND	,	\$300,000	\$0	\$0	\$0	\$0	\$0	\$300,000	\$0	\$300,000	\$
		ST_TIF	\$198	3,800,000	\$0	\$0	\$0	\$0	\$0	\$198,800,000	\$0	\$198,800,000	\$(
		ST_TIF_SB229		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Total \$210	,209,000	\$795,000	\$0	\$0	\$0	\$0	\$211,004,000	\$0	\$211,004,000	\$0
SALT L	13114	Undr Const Adv Dt: 11	F-0089(392)0 1/07/20		MULT		e Street; 150 East to - 366.62 & 9270 Sou			tersection Improve _ength = 0.280 Mile			
		LOCAL_GOVT		\$92,448	\$0	\$0	\$0	\$0	\$0	\$92,448	\$0	\$0	\$92,448
		STP_URB_SL	\$7	7,135,046	\$96,954	\$0	\$0	\$0	\$0	\$7,232,000	\$6,742,394	\$0	\$489,606
			Total \$7	7,227,494	\$96,954	\$0	\$0	\$0	\$0	\$7,324,448	\$6,742,394	\$0	\$582,055
SALT L	14944	Undr Const Adv Dt: 05	F-LC35(305) 5/30/20		MULT	SR-210 Widening a SR-210; MP 4.35 -	and Grit Mill Parkin 4.56	g Lot	Tı	ansportation Altern	natives		
		LOCAL_GOVT		\$0	\$116,658	\$0	\$0	\$0	\$0	\$116,658	\$0	\$0	\$116,658
		LOCAL_INKIND		\$0	\$14,720	\$0	\$0	\$0	\$0	\$14,720	\$0	\$0	\$14,720
		LOCAL_MATCH	i	\$0	\$24,342	\$0	\$0	\$0	\$0	\$24,342	\$0	\$0	\$24,34
		OTHER		\$0	\$194,361	\$0	\$0	\$0	\$0	\$194,361	\$0	\$0	\$194,36°
		ST_CONT_R2		\$0	\$125,000	\$0	\$0	\$0	\$0	\$125,000	\$0	\$125,000	\$0
		TAP_URB_WFR	C S	\$537,927	\$0	\$0	\$0	\$0	\$0	\$537,927	\$537,927	\$0	\$0
			Total S	\$537,927	\$475,081	\$0	\$0	\$0	\$0	\$1,013,008	\$537,927	\$125,000	\$350,081



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Status	Project	No.	Rt. Beg Len	PIN Descripti	on / Project	Location	С	oncept Desc	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Salt Lak	e Cou	nty Projects	5										
SALT L	14945		F-LC35(306) 2/20/21		MULT	Midas Creek Trail of Sec 1 completes a				ansportation Alteri			
		LOCAL_GOVT	:	\$118,963	\$0	\$0	\$0	\$0	\$0	\$118,963	\$0	\$0	\$118,963
		LOCAL_MATCI		\$14,689	\$0	\$0	\$0	\$0	\$0	\$14,689	\$0	\$0	\$14,689
		TAP_URB_WF		\$202,285	\$0	\$0	\$0	\$0	\$0	\$202,285	\$202,285	\$0	\$0
			Total	\$335,937	\$0	\$0	\$0	\$0	\$0	\$335,937	\$202,285	\$0	\$133,652
SALT L	14946	Undr Const Adv Dt: 0	` '		MULT	Corner Canyon Cro Smith Fields Park			Tra	ansportation Alteri	natives		
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		LOCAL_MATC	1	\$2,419	\$54,835	\$0	\$0	\$0	\$0	\$57,254	\$0	\$0	\$57,254
		L_BETTERMEN		\$2,687	\$0	\$0	\$0	\$0	\$0	\$2,687	\$0	\$0	\$2,687
		TAP_URB_WF		\$734,141	\$581	\$0	\$0	\$0	\$0	\$734,722	\$734,722	\$0	\$0
			Total	\$739,247	\$55,416	\$0	\$0	\$0	\$0	\$794,663	\$734,722	\$0	\$59,941
SALT L	16922	Scoping Will Not Adv	F-2104(1)1		MULT	7000 South; 1300 V Cnty:FA-2104; MP		• •		ocument EA/EIS			
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$927,384	\$927,384	\$0	\$0	\$927,384
		STP_URB_SL		\$0	\$0	\$0	\$0	\$0	\$1,072,616	\$1,072,616	\$1,000,000	\$0	\$72,616
			Total	\$0	\$0	\$0	\$0	\$0	\$2,000,000	\$2,000,000	\$1,000,000	\$0	\$1,000,000
SALT L	16943 To I	Scoping Be Adv Dt: 10	F-2038(1)1 /31/22		MULT	14600 South; Railr Cnty:FA-2038; MP	_			destrian/Bike facil	ity		
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$1,142,000	\$1,142,000	\$1,064,687	\$0	\$77,313
SALT L	17842 To F	Scoping Be Adv Dt: 02	F-R299(344) /29/24		MULT	Midvalley Connect SR-266; MP .27 - 1.	•			A/Transit			
		CMAQ_PM2.5		\$0	\$0	\$0	\$2,145,232	\$0	\$0	\$2,145,232	\$2,000,000	\$0	\$145,232
		LOCAL_GOVT		\$0	\$0	\$0	\$38,254,768	\$0	\$0	\$38,254,768	\$0	\$0	\$38,254,768
		ST_TTIF		\$0	\$22,800,000	\$0	\$0	\$0	\$0	\$22,800,000	\$0	\$22,800,000	\$0
			Total	\$0	\$22,800,000	\$0	\$40,400,000	\$0	\$0	\$63,200,000	\$2,000,000	\$22,800,000	\$38,400,000
SALT L	18818 To E	STIP Be Adv Dt:	F-R299(392)		MULT	TSP/ Preemption for SR-172; MP 4.00 - 9 MP .00 - 22.47 & SF	9.22 & Cnty:FA-23			MS 2.0033 & SR-111	; MP .00 - 10.60 & S	R-71; MP .0000	& SR-71;
		STP_URB_SL		\$0	\$0	\$0	\$0	\$0	\$690,000	\$690,000	\$643,287	\$46,713	\$0
SALT L	18819 To E	STIP Be Adv Dt:	F-R299(393)		MULT	TSP/ Preemption E SR-172; MP 4.03 - 9	• •			A/Transit 0.60 & SR-71; MP	.00 - 22.47 & Cnty:F	'A-2358; MP .003	33
		STP_URB_SL		\$0	\$0	\$0	\$0	\$0	\$255,000	\$255,000	\$237,737	\$0	\$17,264
SALT L	16382 To F	Funding Be Adv Dt:	NEWPROJ(163	882)	MULT	Bangerter Highway			Up	ograde Existing At-	Grade Intersection		
NEW		ST_TIF		\$0	\$2,000,000	\$15,000,000	\$65,000,000	\$75,000,000	\$3,000,000	\$160,000,000	\$0	\$160,000,000	\$0



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Status	Project	No.	Rt. Beg Len	PIN Descript	ion / Project	Location	С	oncept Desc	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Salt Lak	e Cou	nty Projects											
SALT L	13149	Undr Const Adv Dt: 06			OTHER	SR-85, MVC; 4100 New Mountain Vie		nent	Ne	ew Capacity			
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		L_BETTERMEN	T \$	3,212,194	\$0	\$0	\$0	\$0	\$0	\$3,212,194	\$0	\$0	\$3,212,194
		ST_CONT_R2		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		ST_TIF	\$23	1,895,268	\$113,104,732	\$10,000,000	\$0	\$0	\$0	\$355,000,000	\$0	\$355,000,000	\$0
			Total \$23	5,107,462	\$113,104,732	\$10,000,000	\$0	\$0	\$0	\$358,212,194	\$0	\$355,000,000	\$3,212,194
SALT L	15670	Undr Const Adv Dt: 01	S-R299(261) 1/22/20		OTHER	Porter Rockwell (I	Bridge)		Ne	ew Capacity			
		L_BETTERMEN		\$96,017	\$0	\$0	\$0	\$0	\$0	\$96,017	\$0	\$0	\$96,017
		ST_TIF	\$	5,510,382	\$38,489,618	\$0	\$0	\$0	\$0	\$44,000,000	\$0	\$44,000,000	\$0
			Total \$	5,606,399	\$38,489,618	\$0	\$0	\$0	\$0	\$44,096,017	\$0	\$44,000,000	\$96,017
SALT L	18969	Scoping Will Not Adv	S-R299(405)		OTHER	7300 West Corrido This study is to fi	•	the extension of SI		anning			
		ST_SB115		\$0	\$300,000	\$0	\$0	\$0	\$0	\$300,000	\$0	\$300,000	\$0
SALT L	19466	Scoping Will Not Adv	S-R299(412)		OTHER	Parley's Trail Gap Parley's Trail Gap	•		Lo	ocal/MPO/Other Ag	ency Pass-Throug	h	
		ST_GF_SB3		\$0	\$2,500,000	\$0	\$0	\$0	\$0	\$2,500,000	\$0	\$2,500,000	\$0
SALT L	19472 To 1	Be Adv Dt: 02	S-R299(416) /28/25		OTHER	SR-111; Herriman 7300 W; Herriman	Pkwy to 11800 S			ew Capacity			
		ST_TIF_HB433		\$0	\$2,000,000	\$3,000,000	\$3,000,000	\$34,000,000	\$8,000,000	\$50,000,000	\$0	\$50,000,000	\$0
SALT L	8599	Scoping Will Not Adv	NEWPROJECT	Т-0027()	OTHER			T @ 1000 SO. TRAX T (TOD) @ 10000 S		ı .			
		STP_URB_SL		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		TFER_2_UTA		\$0	\$2,681,540	\$0	\$0	\$0	\$0	\$2,681,540	\$2,500,000	\$181,540	\$0
			Total	\$0	\$2,681,540	\$0	\$0	\$0	\$0	\$2,681,540	\$2,500,000	\$181,540	\$0
SALT L	8601 To I	Scoping Be Adv Dt: 12,	F-0210(16)0 /22/22		OTHER 1	WASATCH BOUL							
		CMAQ_PM2.5		\$130,000	\$0	\$0	\$0	\$0	\$0	\$130,000	\$121,199	\$0	\$8,801
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		STP_URB_SL		\$0	\$1,227,503	\$0	\$0	\$0	\$0	\$1,227,503	\$1,144,401	\$83,102	\$0
			Total	\$130,000	\$1,227,503	\$0	\$0	\$0	\$0	\$1,357,503	\$1,265,600	\$83,102	\$8,801
SALT L	14939 To I	Scoping Be Adv Dt: 03,	F-LC35(300) /09/23		OTHER	SLC Emigration C	·	St - Wasatch Dr nnor Street and Wa		ansportation Alteri	natives		
		CMAQ_WFRC		\$0	\$0	\$447,000	\$0	\$0	\$0	\$447,000	\$447,000	\$0	\$0
		LOCAL_GOVT		\$0	\$0	\$32,700	\$0	\$0	\$0	\$32,700	\$0	\$0	\$32,700
			Total	\$0	\$0	\$479,700	\$0	\$0	\$0	\$479,700	\$447,000	\$0	\$32,700



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

Region	PIN	Status	Projec	ct No.	Rt. Beg Len	PIN Descript	ion / Project I	_ocation	C	oncept Desc	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Salt Lak	e Coui	nty Projects											
SALT L	14949	Active e Adv Dt: 06/	F-LC35(310)		OTHER	Taylorsville Region	•	o 5400 So 140 South to 5400 S		nsportation Alteri MP 0.4023; LENC			
		LOCAL_GOVT		\$407,433	\$0	\$0	\$0	\$0	\$0	\$407,433	\$0	\$0	\$407,43
		TAP_URB_WFR	С	\$268,502	\$0	\$0	\$0	\$0	\$0	\$268,502	\$268,502	\$0	\$
			Total	\$675,935	\$0	\$0	\$0	\$0	\$0	\$675,935	\$268,502	\$0	\$407,43
SALT L	14952 V	Scoping Vill Not Adv	F-LC35(313)		OTHER	Beck Street Protect		/ Design veen Chicago St and		destrian/Bicycle S nared use path on	•		
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		TAP_URB_WFR	С	\$55,400	\$0	\$0	\$0	\$0	\$0	\$55,400	\$51,649	\$0	\$3,75
			Total	\$55,400	\$0	\$0	\$0	\$0	\$0	\$55,400	\$51,649	\$0	\$3,75
SALT L	15912 To B	Scoping e Adv Dt: 12/	F-LC35(315)	1	OTHER	2810 South at 8000 2810 South at 8000	_	_	Inte	ersection Modifica	ation		
		LOCAL GOVT		\$0	\$0	\$710,340	\$0	\$0	\$0	\$710,340	\$0	\$0	\$710,34
		STP_URB_SL		\$0	\$0	\$1,290,560	\$0	\$0	\$0	\$1,290,560	\$1,203,189	\$0	\$87,37
			Total	\$0	\$0	\$2,000,900	\$0	\$0	\$0	\$2,000,900	\$1,203,189	\$0	\$797,71
SALT L	15913	Undr Const Adv Dt: 08	F-LC35(316) 3/22/20	1	OTHER	4150 West from Ma 4150 West from Ma	•	ny to 12600 So. ny (13200 So) to 126		w Capacity			
		LOCAL_GOVT		\$0	\$131,423	\$0	\$0	\$0	\$0	\$131,423	\$0	\$0	\$131,42
		LOCAL_INKIND		\$0	\$192,802	\$0	\$0	\$0	\$0	\$192,802	\$0	\$0	\$192,80
		STP_URB_SL		\$6,649,389	\$0	\$0	\$0	\$0	\$0	\$6,649,389	\$6,199,225	\$0	\$450,16
			Total	\$6,649,389	\$324,225	\$0	\$0	\$0	\$0	\$6,973,614	\$6,199,225	\$0	\$774,38
SALT L	15918 V	Scoping Vill Not Adv	F-R299(271)		OTHER	UTA Locomotive C			UT	A/Transit			
		CMAQ_PM2.5		\$0	\$643,570	\$0	\$0	\$0	\$0	\$643,570	\$600,000	\$0	\$43,57
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	. \$
		LOCAL_GOVT		\$0	\$1,257,999	\$0	\$0	\$0	\$0	\$1,257,999	\$0	\$0	\$1,257,99
		TFER_2_UTA	T. (.)	\$0	\$1,614,431	\$0	\$0	\$0	\$0	\$1,614,431	\$1,505,134	\$109,297	\$1,004.50
			Total	\$0	\$3,516,000	\$0	\$0	\$0	\$0	\$3,516,000	\$2,105,134	\$109,297	\$1,301,56
SALT L	15919 To B	e Adv Dt: 03/	F-R299(272) '06/23		OTHER	Salt Lake County S Signal Interconnec	et - UDOT TOC			affic Signal Coordi			
		CMAQ_WFRC		\$0	\$0	\$965,354	\$0	\$0	\$0	\$965,354	\$900,000	\$0	\$65,35
		LOCAL_GOVT		\$0	\$0	\$643,246	\$0	\$0	\$0	\$643,246	\$0	\$0	\$643,24
			Total	\$0	\$0	\$1,608,600	\$0	\$0	\$0	\$1,608,600	\$900,000	\$0	\$708,60
SALT L	15920 To B	Scoping e Adv Dt: 03/	F-R299(273)		OTHER	Salt Lake City Traf 349 South 200 Eas		nization	Tra	affic Signal Coordi	nation		
		CMAQ_WFRC		\$0	\$0	\$997,533	\$0	\$0	\$0	\$997,533	\$930,000	\$0	\$67,53
		LOCAL_GOVT		\$0	\$0	\$2,467	\$0	\$0	\$0	\$2,467	\$0	\$0	\$2,46
			Total	\$0	\$0	\$1,000,000	\$0	\$0	\$0	\$1,000,000	\$930,000	\$0	\$70,00



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Status	Project	l No.	Rt. Beg Len	PIN Descripti	on / Project L	ocation	С	oncept Desc	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
alt Lak	e Cour	nty Project	S										
SALT L	15925	Scoping	F-R299(274)	0	THER	'Utah & Salt Lake C	anal Trail Extensio	n	Pe	destrian/Bicycle S	afety		
	To B	e Adv Dt: 03				'Utah & Salt Lake C							
		TAP_URB_WF	RC	\$0	\$291,000	\$0	\$0	\$0	\$0	\$291,000	\$271,299	\$0	\$19,70
SALT L	15928	Scoping	F-R299(277)	0	THER	Update Bike Cars o	n FrontRunner		Pe	destrian/Bicycle S	afetv		
		/ill Not Adv				Update Bike Cars o		is request is for		•	•	rs.	
		TAP_URB_WF	RC	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		TFER_2_UTA		\$0	\$194,800	\$0	\$0	\$0	\$0	\$194,800	\$181,612	\$13,188	\$
			Total	\$0	\$194,800	\$0	\$0	\$0	\$0	\$194,800	\$181,612	\$13,188	\$
SALT L	15929	Scoping	F-R299(278)	0.	THER	'Salt Lake County E	Sicycle Counters - S	SL Valley	Pe	destrian/Bicycle S	afety		
	To B	e Adv Dt: 1	1/30/21			Salt Lake County B	icycle Counters - S	alt Lake Valley I	Metro Area	·	•		
		LOCAL_GOVT	•	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		TAP_URB_WF	RC	\$45,000	\$169,523	\$0	\$0	\$0	\$0	\$214,523	\$200,000	\$0	\$14,52
			Total	\$45,000	\$169,523	\$0	\$0	\$0	\$0	\$214,523	\$200,000	\$0	\$14,52
SALT L	15936	Scoping	S-LC35(322)	0	THER	8600 South; 5600 W	lest to 6000 West		Ne	w Bridge/Bridge F	Replacement		
		e Adv Dt: 0				8600 South Bridge		v Corridor from					
		LOCAL_GOVT		\$5,979	\$966,025	\$0	\$0	\$0	\$7,027,996	\$8,000,000	\$0	\$0	\$8,000,00
		${\bf STP_URB_SL}$		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		ST_TIF		\$0	\$4,000,000	\$0	\$0	\$0	\$0	\$4,000,000	\$0	\$4,000,000	\$
			Total	\$5,979	\$4,966,025	\$0	\$0	\$0	\$7,027,996	\$12,000,000	\$0	\$4,000,000	\$8,000,00
SALT L	16932	Scoping	F-LC35(321)	0.	THER	University of Utah I	lospital Stop Expa	nsion	UT	A/Transit			
	V	/ill Not Adv	,			Extend the existing							
		${\bf STP_URB_SL}$		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		TFER_2_UTA		\$0	\$399,400	\$0	\$0	\$0	\$0	\$399,400	\$372,361	\$27,039	\$
			Total	\$0	\$399,400	\$0	\$0	\$0	\$0	\$399,400	\$372,361	\$27,039	\$
SALT L	16950	Scoping	F-LC35(318)	0	THER	Salt Lake Urbanized	d Area Bus Bike Ra	ck Expansion	UT	A/Transit			
	V	/ill Not Adv	` ,			Salt Lake Urban Ar			or two bikes to Bil	e Racks for three	bikes		
		TAP_URB_WF	RC	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		TFER_2_UTA		\$0	\$35,609	\$0	\$0	\$0	\$0	\$35,609	\$33,198	\$2,411	\$
			Total	\$0	\$35,609	\$0	\$0	\$0	\$0	\$35,609	\$33,198	\$2,411	\$
SALT L	17868	Scoping	F-R299(346)	0	THER	Utah & Salt Lake Ca	anal Trail, Phase 5		Tra	ansportation Alter	natives		
	To B	e Adv Dt: 03	3/24/22			7200 West (West Va	illey City) - northwe	est to the Elk Ru	ın Subdivision in tl	he Magna Metro To	ownship		
		LOCAL_GOVT		\$0	\$3,465	\$0	\$0	\$0	\$0	\$3,465	\$0	\$0	\$3,46
		TAP_URB_WF	RC	\$0	\$96,535	\$0	\$0	\$0	\$0	\$96,535	\$90,000	\$0	\$6,53
			Total	\$0	\$100,000	\$0	\$0	\$0	\$0	\$100,000	\$90,000	\$0	\$10,000



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Status	Project		_	PIN Description	-			oncept Desc	•		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Salt Lak	re Cou	nty Projects	;										
SALT L	18817		F-R299(391)		OTHER	UTA - On-Board Tec		0': 11:1 04404	Da	ta System Develop	oment/Enhancemen	t	
	TO I	Be Adv Dt: LOCAL_GOVT		\$0	\$0	UTA - 669 West 200 :	South, Salt Lake \$0	City, Utan 84101 \$0	\$4,463,692	\$4,463,692	\$0	\$0	\$4,463,692
		STP_URB_SL		\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$536,308	\$536,308	\$500,000	\$0 \$0	\$36,308
			Total	\$0	\$0	\$0	\$0	\$0	\$5,000,000	\$5,000,000	\$500,000	\$0	\$4,500,000
SALT L	18824		F-LC35(324)		OTHER	9000 South; New Bir			Ne	w Capacity			
	To I	Be Adv Dt: LOCAL_GOVT		\$0	\$0	9000 South from Nev \$0	v Bingham Highv \$0	vay to SR-111 \$0	\$11,957,052	\$11,957,052	\$0	\$0	\$11,957,052
		STP_URB_SL		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$3,217,848	\$3,217,848	\$3,000,000	\$0 \$0	\$11,937,032
			Total	\$0	\$0	\$0	\$0	\$0	\$15,174,900	\$15,174,900	\$3,000,000	\$0	\$12,174,900
SALT L	18827 To 1	Scoping Be Adv Dt: 10	F-LC35(323) /29/21		OTHER	3800 South Skyline I 3800 South Skyline I	•		Int	ersection Modifica	ition		
		LOCAL_GOVT		\$150,000	\$0	\$0	\$0	\$0	\$0	\$150,000	\$0	\$0	\$150,000
		STP_URB_SL		\$400,000	\$1,532,000	\$0	\$0	\$0	\$0	\$1,932,000	\$1,801,204	\$0	\$130,796
			Total	\$550,000	\$1,532,000	\$0	\$0	\$0	\$0	\$2,082,000	\$1,801,204	\$0	\$280,796
SALT L	18832 To I	STIP Be Adv Dt:	F-R299(390)		OTHER	On Route Electric B Potential Locations,				A/Transit 00 South and 600	West		
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$2,681,540	\$2,681,540	\$2,500,000	\$0	\$181,540
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$318,460	\$318,460	\$0	\$0	\$318,460
			Total	\$0	\$0	\$0	\$0	\$0	\$3,000,000	\$3,000,000	\$2,500,000	\$0	\$500,000
SALT L	18837 To I	STIP Be Adv Dt:	F-LC35(325)		OTHER	Kensington East-We Kensington Avenue			Tra	ansportation Alteri	natives		
		LOCAL_GOVT		\$0	\$216,815	\$0	\$0	\$0	\$0	\$216,815	\$0	\$0	\$216,815
		TAP_URB_WFF		\$0	\$321,785	\$0	\$0	\$0	\$0	\$321,785	\$300,000	\$0	\$21,785
			Total	\$0	\$538,600	\$0	\$0	\$0	\$0	\$538,600	\$300,000	\$0	\$238,600
SALT L	18838 To I	Scoping Be Adv Dt: 02	F-LC35(326) /15/22		OTHER	8425 South Sidewal 8425 South; 1300 Ea			Tra	ansportation Alteri	natives		
		LOCAL_GOVT		\$0	\$49,901	\$0	\$0	\$0	\$0	\$49,901	\$0	\$0	\$49,901
		TAP_URB_WFF		\$48,268	\$298,032	\$0	\$0	\$0	\$0	\$346,299	\$322,855	\$0	\$23,444
			Total	\$48,268	\$347,932	\$0	\$0	\$0	\$0	\$396,200	\$322,855	\$0	\$73,345
SALT L	3616	Active Will Not Adv	SP-0182(1)0			Mountain View Corri Mountain View Corri	dor						
		ST_CORR_PRE	S \$	69,871,489	\$5,986	\$0	\$0	\$0	\$0	\$69,877,476	\$0	\$69,877,476	\$0
SALT L	3904	Active Will Not Adv	SP-0071(14)4			700 East Corridor Corridor Preservation	•						
		ST_CORR_PRE	^	-\$260.043	\$1,261,875	\$0	\$0	\$0	\$0	\$1,001,832	\$0	\$1,001,832	\$0



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Status	Project No.	Rt. Beg Len	PIN Descri	ption / Project	Location	C	oncept Desc	ription		
_		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Salt Lak	e Cou	ınty Projects										
SALT L	4308		SP-9999(697)		Highland Drive	Corridor						
		Will Not Adv			•	Highland Drive						
		ST_CORR_PRE	S \$1,370,707	\$21,293	\$0	\$0	\$0	\$0	\$1,392,000	\$0	\$1,392,000	\$0
SALT L	4310	Active	SP-0068(32)36		Redwood Road	Corridor		Ch	ip Seal			
		Will Not Adv			Redwood Road							
		ST_CORR_PRE	S -\$279,152	\$670,150	\$0	\$0	\$0	\$0	\$390,998	\$0	\$390,998	\$0
SALT L	17374	l Scoping	S-R299(312)		Cottonwood Ca	nyone Doc Hot Snot	Project Placeholde	On	erations/Maintena	unco.		
JALI L		Be Adv Dt: 11/					nyons Rec Hot Spot		erations/waintena	iiice		
		ST_TIF	\$9,506	\$2,781,508	\$33,500,000	\$12,237,986	\$0	\$0	\$48,529,000	\$0	\$48,529,000	\$0
	4=44		0.000(0.40)				•	-				
SALT L	17414	Scoping Will Not Adv	S-R299(318)			nyons Transportatio	on Study ottonwood Canyons (ıdy			
		ST GF HB3	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		ST_TIF	\$0		\$0	\$0	\$0	\$2,000,000	\$2,000,000	\$0	\$2,000,000	\$0
			Total \$0	\$0	\$0	\$0	\$0	\$2,000,000	\$2,000,000	\$0	\$2,000,000	\$0
SALT L	17916	S Scoping	S-R299(350)		Poil Access thre	ough I-80 in Westerr	SI County		A/Transit			
SALIL	17910	Will Not Adv	3-K299(330)			ough I-80 in Westerr		01	A/TTAIISIL			
		ST_TIF	\$171,609	\$78,391	\$0	\$0	\$0	\$0	\$250,000	\$0	\$250,000	\$0
04171	40504		NEWDDO (40504)		MILL ODEEN O	ANIVON BOAD LIT	EL A D OL A 40/4)					
SALT L	19561	Funding Be Adv Dt:	NEWPROJ(19561)			ANYON ROAD - UT	FLAP SLA 10(1) construction of 10 mi		deral Lands Acces		hike lane	
NEW		FLHP	\$0	\$0	\$0	\$16,000,000	\$0	\$0	\$16,000,000	\$16,000,000	\$0	\$0
						, ,			, , ,	. , ,		
SALT L	11097	V Undr Const Adv Dt: 03	F-LC35(219)			ail Gardner Village T		Pe	destrian/Bicycle S	afety		
		CMAQ PM2.5	\$311,785	\$0	\$0	ail - Gardner Village \$0	\$0	\$0	\$311,785	\$290,677	\$0	\$21,108
		CMAQ_WFRC	\$10,000		\$0	\$0	\$0	\$0	\$10,000	\$9,323	\$0	\$677
		LOCAL_GOVT	\$0	\$284,067	\$0	\$0	\$0	\$0	\$284,067	\$0	\$0	\$284,067
			Total \$321,785	\$284,067	\$0	\$0	\$0	\$0	\$605,852	\$300,000	\$0	\$305,852
SALT L	11985	. Cooming	E I C25/240\		Transportation	and Land Use Conn	aatian Drawram		aal/MDO/Othan Am	anay Daga Thrawah		
SALIL	11900	Scoping Will Not Adv	F-LC35(240)		•	g Support - Salt Lak		LO	cai/wiPO/Other Ag	ency Pass-Through	1	
		L_PASS_MATCI	Н \$76,973	\$178,636	\$0	\$0	\$0	\$0	\$255,609	\$0	\$0	\$255,609
		STP_URB_SL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		STP_URB_SL@		•	\$623,735	\$642,447	\$0	\$1,343,292	\$6,180,118	\$6,180,118	\$0	\$0
		ST_STUDIES	\$153,600		\$0	\$0	\$0	\$0	\$153,600	\$0	\$153,600	\$0
		ST_TRANS_SOI		\$0	\$0	\$0	\$0	\$0	\$288,188	\$0	\$288,188	\$0
			Total \$3,483,837	\$784,204	\$623,735	\$642,447	\$0	\$1,343,292	\$6,877,515	\$6,180,118	\$441,788	\$255,609



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

Region	PIN	Status	Projec	ct No.	Rt. Beg Len	PIN Descript	tion / Project	Location	C	oncept Desc	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
alt Lak	e Cou	nty Projects											
SALT L	12000		F-LC35(247) 5/08/21			•	00 East Round-Abo 00 East Round-Abo		Int	ersection Modific	ation		
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		CMAQ_WFRC_		\$2,655,000	\$0	\$0	\$0	\$0	\$0	\$2,655,000	\$2,655,000	\$0	\$0
		LOCAL_INKIND		\$0	\$192,796	\$0	\$0	\$0	\$0	\$192,796	\$0	\$0	\$192,796
			Total	\$2,655,000	\$192,796	\$0	\$0	\$0	\$0	\$2,847,796	\$2,655,000	\$0	\$192,796
SALT L	13125	Scoping Will Not Adv	F-LC35(254)			_	etcar Double Track; etcar Double Track;		UT	A/Transit			
		CMAQ_PM2.5		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		LOCAL_GOVT		\$0	\$4,000,000	\$0	\$0	\$0	\$0	\$4,000,000	\$0	\$0	\$4,000,000
		TFER_2_UTA		\$0	\$2,037,971	\$0	\$0	\$0	\$0	\$2,037,971	\$1,900,000	\$137,971	\$0
			Total	\$0	\$6,037,971	\$0	\$0	\$0	\$0	\$6,037,971	\$1,900,000	\$137,971	\$4,000,000
SALT L	13126	Scoping Vill Not Adv	F-LC35(255)			_	d Park & Ride; Was d Park & Ride; Was		UT	A/Transit			
		CMAQ_WFRC		\$0	\$0	\$0	\$892,350	\$0	\$892,350	\$1,784,700	\$1,663,876	\$0	\$120,824
SALT L	13127	Scoping Vill Not Adv	F-LC35(256)			Depot District Ser	vice Center (DDSC			A/Transit			
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		FTASEC_5309		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		FTASEC_5339		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(
		FTA_5339_80		\$0 \$0	\$0 \$23,530,641	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$23,530,641	\$0	\$0 \$4.706.438	\$\ \$\
		FTA_5339_80A FTA_5339_80B		\$0 \$0	\$23,530,641 \$17,000,000	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$23,530,641	\$18,824,513 \$13,600,000	\$4,706,128 \$3,400,000	\$
		LOCAL_GOVT		\$0 \$0	\$43,700,287	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$43,700,287	\$13,000,000	\$3,400,000	\$43,700,28
		STP_URB_SL		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(
		ST_GF_OTHER		\$0	\$7,500,000	\$2,500,000	\$0	\$0	\$0	\$10,000,000	\$0	\$10,000,000	\$(
		TFER_2_UTA		\$0	\$4,236,834	\$0	\$0	\$0	\$0	\$4,236,834	\$3,950,000	\$0	\$286,834
			Total	\$0	\$95,967,762	\$2,500,000	\$0	\$0	\$0	\$98,467,762	\$36,374,513	\$18,106,128	\$43,987,121
SALT L	13128 To E	Scoping se Adv Dt: 07	F-LC35(257)	1			t Boards, Cottonw t Boards, Cottonw	-	Tra	aveler Information			
		CMAQ_WFRC		\$0	\$0	\$321,785	\$385,115	\$0	\$0	\$706,900	\$659,043	\$0	\$47,857
SALT L	14035	Scoping Vill Not Adv	F-LC35(273))		Highland Drive El Highland Drive El			Co	ncept Developme	nt		
		STP_URB_SL		\$0	\$0	\$0	\$2,145,232	\$0	\$2,467,017	\$4,612,249	\$4,300,000	\$0	\$312,249
SALT L	14046 \	Scoping Vill Not Adv	F-LC35(279)			33/35 MAX Expan	sion and Optimizat sion and Optimizat	ion		A/Transit			
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		TFER_2_UTA		\$0	\$3,003,325	\$0	\$0	\$0	\$0	\$3,003,325	\$2,800,000	\$203,325	\$0
			Total	\$0	\$3,003,325	\$0	\$0 Page 43 of 1	\$0	\$0	\$3,003,325	\$2,800,000	\$203,325	\$0



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

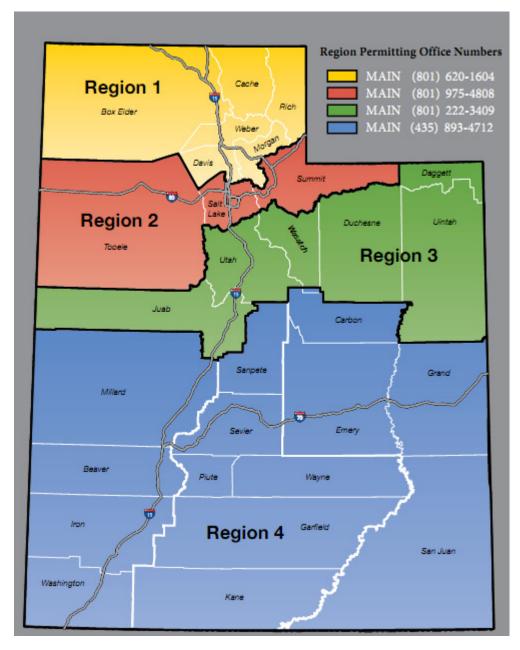
epm345_stip_report (Rev 1716)

Region	PIN	Status	Project	No.	Rt. Beg Len	PIN Descripti	on / Project I	_ocation	C	oncept Desc	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Salt Lak	e Cou	nty Projects	5										
SALT L	14049	Scoping	F-LC35(282)			Bus Route Service	Expansion Subsid	ly	UT.	A/Transit			
	٧	Vill Not Adv				Bus Route Service	Expansion Subsid	ly					
		CMAQ_WFRC		\$0	\$804,461	\$0	\$0	\$0	\$0	\$804,461	\$749,999	\$0	\$54,462
		TFER_2_UTA		\$0	\$536,308	\$0	\$0	\$0	\$0	\$536,308	\$500,000	\$0	\$36,308
			Total	\$0	\$1,340,769	\$0	\$0	\$0	\$0	\$1,340,769	\$1,249,999	\$0	\$90,770
SALT L	14054 To B	Scoping e Adv Dt: 05	F-LC35(285) /30/25			1300 South Bypass			Ped	destrian/Bicycle S	afety		
		TAP_URB_WFF	RC	\$0	\$347,528	\$0	\$0	\$0	\$0	\$347,528	\$324,000	\$0	\$23,528
SALT L	16869 V	Active Vill Not Adv	F-R299(299)			SLC Bike Share Ex	•		Tra	nsportation Alter	natives		
		L_PASS_MATO	Н	\$0	\$10,892	\$0	\$0	\$0	\$0	\$10,892	\$0	\$0	\$10,892
		TAP_URB_WFF	RC	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		TAP_UR_WFR	C1	\$150,000	\$0	\$0	\$0	\$0	\$0	\$150,000	\$150,000	\$0	\$0
			Total	\$150,000	\$10,892	\$0	\$0	\$0	\$0	\$160,892	\$150,000	\$0	\$10,892
SALT L	17493 To B	Scoping e Adv Dt: 04	F-R299(320) /26/22			SLC Area Signal De	• •		De	tection			
		STP_URB_SL		\$0	\$1,435,168	\$0	\$0	\$0	\$0	\$1,435,168	\$1,338,007	\$0	\$97,161

Statewide

Projects that are included in programs often cross city and county lines and as a result, frequently include projects within the boundaries of one or more of the Metropolitan Planning Organizations (MPO).

The "Statewide County Projects" will identify projects and programs in each of the UDOT Regions across the state, but for programming and information are listed all together.





UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

Region	PIN Status	Projec	t No.	Rt. Beg Len	PIN Descripti	on / Project	Location	C	oncept Desc	ription		
	Fund	-	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Statewic	de County Projec	ts										
STATEW	4677 Active Will Not Adv	SP-9999(743)	OTHER	UDOT Wetland Miti	_						
	ST_APPROP		\$23,311	\$0	\$0	\$0	\$0	\$0	\$23,311	\$0	\$23,311	\$
	ST_CONST		\$604	\$9,396	\$0	\$0	\$0	\$0	\$10,000	\$0	\$10,000	\$
		Total	\$23,916	\$9,396	\$0	\$0	\$0	\$0	\$33,311	\$0	\$33,311	\$
STATEW	5451 Active Will Not Adv	SP-R299(13)			Various Locations Various Locations							
	ST_CORR_PF	RES	\$1,815,198	\$0	\$0	\$0	\$0	\$0	\$1,815,198	\$0	\$1,815,198	\$
STATEW	10903 Scoping Will Not Adv	F-TPF-5(264))		Passive Force-Disp Passive Force-Dis		wed Abutments onships for Skewed A		search			
	EM_2012_IBR	lD.	\$25,000	\$0	\$0	\$0	\$0	\$0	\$25,000	\$25,000	\$0	\$
	SPR_R_100%	•	\$375,000	\$0	\$0	\$0	\$0	\$0	\$375,000	\$375,000	\$0	\$
		Total	\$400,000	\$0	\$0	\$0	\$0	\$0	\$400,000	\$400,000	\$0	\$
STATEW	14378 Scoping To Be Adv Dt: 0	F-ST99(379)				•	rk Using SHRP2 C01 rk Using SHRP2 C01	Pla	nning			
	FA_SHRP2		\$300,000	\$0	\$0	\$0	\$0	\$0	\$300,000	\$300,000	\$0	\$
	SPR_P		\$1,068,487	\$0	\$0	\$0	\$0	\$0	\$1,068,487	\$854,789	\$213,697	\$
		Total	\$1,368,487	\$0	\$0	\$0	\$0	\$0	\$1,368,487	\$1,154,789	\$213,697	\$
STATEW	14395 Active To Be Adv Dt: 0	S-ST99(380)			Property Inventory Study to find and o		e properties owned b		velop Documents			
	ST_CONST		\$204,319	\$45,681	\$0	\$0	\$0	\$0	\$250,000	\$0	\$250,000	\$(
STATEW	14647 Scoping Will Not Adv	S-ST99(394)			Statewide Storm D Statewide Storm D	•	• • • •	En	viro. Mitigation/St	orm Water Pollution	n/ etc	
	ST_CONST		\$22,110	\$412,890	\$0	\$0	\$0	\$0	\$435,000	\$0	\$435,000	\$(
STATEW	15004 Active Will Not Adv	F-TPF-5(349))		2017 Pooled Fund Pooled Fund Study	• •		Re	search			
	OTHER		\$199,519	\$0	\$0	\$0	\$0	\$0	\$199,519	\$0	\$0	\$199,51
	SPR_P_100%		\$12,000	\$0	\$0	\$0	\$0	\$0	\$12,000	\$12,000	\$0	\$
	SPR_R_100%	•	\$207,000	\$0	\$0	\$0	\$0	\$0	\$207,000	\$207,000	\$0	\$
	ST_APPROP	T. (.)	\$12,000	\$0	\$0	\$0	\$0	\$0	\$12,000	\$0	\$12,000	\$100.51
		Total	\$430,519	\$0	\$0	\$0	\$0	\$0	\$430,519	\$219,000	\$12,000	\$199,51
STATEW	15017 Scoping Will Not Adv	F-TPF-5(350))		TPF-5(350) Develop Research	oment of NGL		Re	search			
	LOCAL_GOV	Т	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(
	OTHER		\$20,000	\$20,000	\$0	\$0	\$0	\$0	\$40,000	\$0	\$0	\$40,000
	SPR_R_100%		\$100,000	\$0	\$0	\$0	\$0	\$0	\$100,000	\$100,000	\$0	\$0
		Total	\$120,000	\$20,000	\$0	\$0	\$0	\$0	\$140,000	\$100,000	\$0	\$40,000



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN Sta	tus	Project N	No.	Rt. Beg Len	PIN Description	on / Project L	ocation	Co	ncept Descr	iption		
	Fund		- !	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Statewic	le County Pi	rojects											
STATEW			ST99(417)			Wet Weather Monito	_		Dra	inage - Maint			
	Will Not A					Statewide ; Wet Wat							
	ST_CO	DE_ONE		\$3,398	\$574,102	\$0	\$0	\$0	\$0	\$577,500	\$0	\$577,500	\$
STATEW	15880 Sco	oina S-	ST99(480)			RECREATION & TO	URISM PROGRAM	DEVELOPMENT &	ADMIN. Dev	elop Documents			
•	Will Not A	_				Recreation & Touris				0.0p			
	ST_TIF		\$	119,116	\$0	\$0	\$0	\$0	\$0	\$119,116	\$0	\$119,116	\$
			0=00(=00)										
STATEW	16101 Scor	_	ST99(500)			Highway Use Tax Ev	vasion Project FY	2018- 2021	Anr	ual Work Progran	n		
		C_100%		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
	STP_FL		\$	574,400	\$0	\$0	\$0	\$0	\$0	\$574,400	\$574,400	\$0	\$(
		T		574,400	\$0	\$0	\$0	\$0	\$0	\$574,400	\$574,400	\$0	\$(
				•						,	,		
STATEW	16761 Act		TPF-5(381)			TPF-5(381) Evaluation	on of Lateral Pile I	Resistance	Stu	dy			
	Will Not A SPR_P			\$20,000	\$0	Study \$0	\$0	\$0	\$0	\$20,000	\$20,000	\$0	•
	SPR_R			\$20,000	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$20,000	\$20,000	\$0 \$0	\$ \$
	OI IC_IC	_		5240,000	\$0	\$0	\$0	\$0	\$0	\$240,000	\$240,000	\$0	\$(
		•	otu.	240,000	Ψū	Ų.	Ψ	Ų.	40	Ψ2-10,000	ΨΣ-10,000	40	Ψ.
STATEW	17039 Sco	_	ST99(561)			Document Controls		•	Edu	ıcation			
	Will Not A			04.440	**	Document Controls	-	~	**	04.440	**	0.1.1.0	•
	ST_CO			\$1,110 \$3,245	\$0 \$406.755	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$1,110	\$0 \$0	\$1,110 \$200,000	\$(
	ST_TIF	S_ FUND	e	\$3,245 \$248,880	\$196,755 \$3,120	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$200,000 \$252,000	\$0 \$0	\$252,000	\$(\$(
	01_1	_		253.236	\$199,874	\$0	\$0	\$0	\$0	\$453,110	\$0	\$453,110	\$(
		•	Otal #	,233,230	ψ133,07 - 4	Ψ	Ψ	ΨŪ	ΨΟ	ψ+33,110	ΨΟ	ψ+33,110	Ψ
STATEW	17049 Act		ST99(562)			UVISION - Statewide			Sta	ffing Support			
	Will Not A	Adv	_			UVISION - Statewide				*		*	_
	ST_PR		\$	161,391	\$0	\$0	\$0	\$0	\$0	\$161,391	\$0	\$161,391	\$0
STATEW	17120 Act	ive F-	ST99(567)			Measuring Multimo	dal Network Conn	ectivity	Pla	nning			
	Will Not A		` ,			Project Name - Meas				J			
	FA_MIS	SC .		\$76,400	\$0	\$0	\$0	\$0	\$0	\$76,400	\$61,120	\$15,280	\$0
STATEW	17138 Act	ive F-	ST99(568)			Freight Demand Mo	deling and Data In	nrovement	Dla	nning			
SIAILW	Will Not A		3199(300)			Freight Demand Mo				ıııııy			
	FA_SHI		\$	142,237	\$0	\$0	\$0	\$0	\$0	\$142,237	\$142,237	\$0	\$0
									_				
STATEW	17279 Act		ST99(571)			MBDC AID Grant The AID grant will be	o used to capture	data from multiple			ment/Enhancement		
	FA MIS		¢ 1	,250,000	\$0	\$0	se used to capture	\$0	\$0	\$1,250,000	11,000,000	\$250,000	\$0
	FA_WIIS	,,,	ΨI	,200,000	φυ	Ψ	φυ	φυ	φυ	Ψ1,230,000	ψ1,000,000	Ψ230,000	



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN Status	Projec	ct No.	Rt. Beg Len	PIN Description	n / Project	Location	C	oncept Desci	ription		
	Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Statewic	de County Projec											
STATEW	17384 Active Will Not Adv	F-TPF-5(394	4)		Western Maintenance Western Maintenance			Pla	nning			
	OTHER		\$0	\$15,000	\$0	\$0	\$0	\$0	\$15,000	\$0	\$0	\$15,00
	SPR_P_100%		\$5,000	\$0	\$0	\$0	\$0	\$0	\$5,000	\$5,000	\$0	\$0
	SPR_R_100%		\$70,000	\$0	\$0	\$0	\$0	\$0	\$70,000	\$70,000	\$0	\$0
		Total	\$75,000	\$15,000	\$0	\$0	\$0	\$0	\$90,000	\$75,000	\$0	\$15,000
STATEW	17482 Active Will Not Adv	F-ST99(578)			FISCAL YEAR 2020-2 Annual Work Program		GRAM	An	nual Work Progra	m		
	FA_LTAP		\$600,000	\$0	\$0	\$0	\$0	\$0	\$600,000	\$300,000	\$300,000	\$0
STATEW	17606 Active Will Not Adv	S-ST99(584)			Infrastructure for Eme			АТ	MS			
	LOCAL_GOV	-	\$595,675	\$304,325	\$0	\$0	\$0	\$0	\$900,000	\$0	\$0	\$900,000
	ST_CONST		\$200,000	\$0	\$0	\$0	\$0	\$0	\$200,000	\$0	\$200,000	\$0
		Total	\$795,675	\$304,325	\$0	\$0	\$0	\$0	\$1,100,000	\$0	\$200,000	\$900,000
STATEW	17895 Scoping Will Not Adv	F-ST99(625)			FY20-21 FTA 5304 Sta N/A	atewide /Rural 1	Fransit Planning	UT	A/Transit			
	FTA_5304_80°		\$1,716,018	\$0	\$0	\$0	\$0	\$0	\$1,716,018	\$1,716,018	\$0	\$0
	L_PASS_MAT	СН	\$429,005	\$0	\$0	\$0	\$0	\$0	\$429,005	\$0	\$0	\$429,005
		Total	\$2,145,023	\$0	\$0	\$0	\$0	\$0	\$2,145,023	\$1,716,018	\$0	\$429,005
STATEW	18759 Active Will Not Adv	F-ST99(699)			FY 2021 State Trainin N/A Annual Work Pro	-		An	nual Work Progra	m		
	STP_FLX_ST		\$571,768	\$0	\$0	\$0	\$0	\$0	\$571,768	\$571,768	\$0	\$0
	ST_CONST		\$15,881	\$149,119	\$0	\$0	\$0	\$0	\$165,000	\$0	\$165,000	\$0
		Total	\$587,648	\$149,119	\$0	\$0	\$0	\$0	\$736,768	\$571,768	\$165,000	\$0
STATEW	18854 Active Will Not Adv	S-ST99(705)			FY 2021 Statewide Pa N/A	evement Manag		De	velop Documents			
	ST_PVMT		\$0	\$1,400,000	\$0	\$0	\$0	\$0	\$1,400,000	\$0	\$1,400,000	\$0
STATEW	18859 Active Will Not Adv	S-ST99(706)			FY2021 Mandli Comm N/A				velop Documents			
	ST_PVMT		\$518,235	\$0	\$0	\$0	\$0	\$0	\$518,235	\$0	\$518,235	\$0
STATEW	19461 Active Will Not Adv	F-ST99(752)			2022-2026 LTAP Prog Statewide LTAP Serv				nual Work Progra	m		
	FA_LTAP		\$0	\$300,000	\$0	\$0	\$0	\$0	\$300,000	\$150,000	\$150,000	\$0



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN Status	Project	No.	Rt. Beg Len	PIN Descript	ion / Project I	_ocation	Co	ncept Desci	ription		
	Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Statewic	de County Projec	ts										
STATEW	19538 Active Will Not Adv	F-TPF-5(476)			2021 Pooled Fund N/A	Study, Western All	liance QTC	Res	search			
	OTHER		\$0	\$40,000	\$0	\$0	\$0	\$0	\$40,000	\$0	\$0	\$40,000
	SPR_P_100%		\$12,000	\$0	\$0	\$0	\$0	\$0	\$12,000	\$12,000	\$0	\$0
	SPR_R_100%		\$0	\$12,000	\$0	\$0	\$0	\$0	\$12,000	\$12,000	\$0	\$0
	ST_APPROP		\$0	\$12,000	\$0	\$0	\$0	\$0	\$12,000	\$0	\$12,000	\$0
		Total	\$12,000	\$64,000	\$0	\$0	\$0	\$0	\$76,000	\$24,000	\$12,000	\$40,000
STATEW	19600 Active Will Not Adv	F-ST99(762)			FY2022 Statewide N/A	Planning Work Pro	gram	Anr	nual Work Progra	n		
	SPR_P		\$0	\$5,633,431	\$0	\$0	\$0	\$0	\$5,633,431	\$5,633,431	\$0	\$0
	ST_MATCH		\$0	\$1,408,358	\$0	\$0	\$0	\$0	\$1,408,358	\$0	\$1,408,358	\$0
		Total	\$0	\$7,041,789	\$0	\$0	\$0	\$0	\$7,041,789	\$5,633,431	\$1,408,358	\$0
STATEW	19601 Active Will Not Adv	F-ST99(763)			FY2022 Research N/A	Work Program		Anr	nual Work Progra	n		
	SPR_R		\$0	\$1,486,572	\$0	\$0	\$0	\$0	\$1,486,572	\$1,189,258	\$297,314	\$0
	ST_MATCH		\$0	\$371,642	\$0	\$0	\$0	\$0	\$371,642	\$0	\$371,642	\$0
		Total	\$0	\$1,858,214	\$0	\$0	\$0	\$0	\$1,858,214	\$1,189,258	\$668,956	\$0
STATEW	19602 Active Will Not Adv	F-ST99(764)			FY2022 State Train	ing Budget		Anr	nual Work Progra	n		
	STP_FLX_100	%	\$0	\$500,000	\$0	\$0	\$0	\$0	\$500,000	\$500,000	\$0	\$0
	ST_MATCH		\$165,000	\$0	\$0	\$0	\$0	\$0	\$165,000	\$0	\$165,000	\$0
		Total	\$165,000	\$500,000	\$0	\$0	\$0	\$0	\$665,000	\$500,000	\$165,000	\$0
STATEW	12668 Active Will Not Adv	F-ST99(262)			GIS / Enterprise Da Statewide; Staffing		upport	Sta	ffing Support			
	HSIP		\$200,000	\$0	\$0	\$0	\$0	\$0	\$200,000	\$186,460	\$13,540	\$0
	SEC164_HSIP		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	SPR_P		\$165,000	\$50,000	\$0	\$0	\$0	\$0	\$215,000	\$172,000	\$43,000	\$0
	SPR_R		\$35,000	\$0	\$0	\$0	\$0	\$0	\$35,000	\$28,000	\$7,000	\$0
	ST_CONST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		Total	\$400,000	\$50,000	\$0	\$0	\$0	\$0	\$450,000	\$386,460	\$63,540	\$0

Tooele County

In October 2004, the Tooele Valley Rural Planning Organization (RPO) was formed to establish a process to assist the local jurisdictions within Tooele Valley in working cooperatively to plan the transportation system and prioritize transportation projects.

Although Tooele County is not within the Urbanized Boundaries of Wasatch Front Regional Council (WFRC), they are a member of the Regional

Council Board and as such, their projects are included in the WFRC TIP as a resource to the County and the Cities and Towns.

The Cities and Towns of Tooele County include;

Grantsville City

Ophir Town

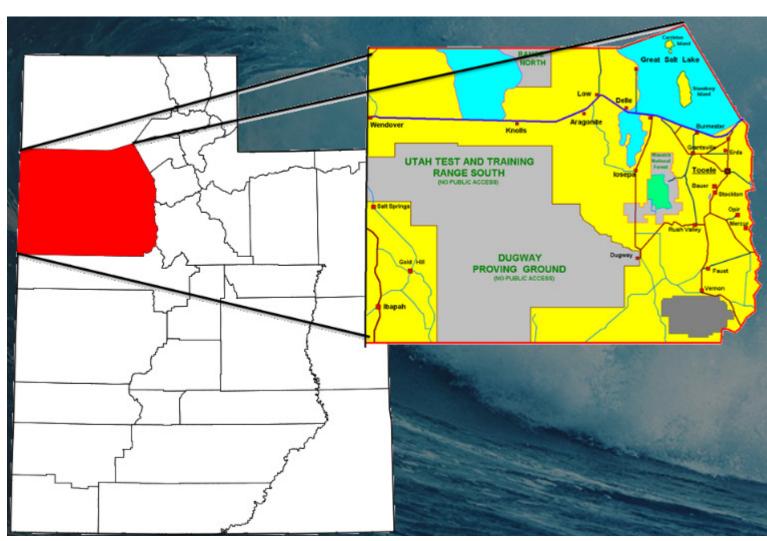
Rush Valley Town

Stockton Town

Tooele City

Vernon Town

Wendover City





DRAFT **DRAFT STIP**

ST TIF

\$0

\$1,000,000

\$0

UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

Report Run on: Jun 08, 2021, 12:05 P.M. Project No. **PIN Description / Project Location Concept Description** Region PIN Status Rt. Beg Len 2023 Fund Prior 2022 2024 2025 CD Total Fed Aid State Other **Tooele County Projects** TOOELE 17628 **Funding** NEWPROJ(17628) Widen Existing Facility 36 61 4 SR-36 SB; Sunset Ln to Stansbury Pkwy Will Not Adv SR-36; MP 61.28 - 65.12 **NEW** ST TIF \$0 \$0 \$2,000,000 \$5,000,000 \$7,000,000 \$0 \$7,000,000 TOOELE 18878 Scoping F-0138(22)13 138 13 SR-138 Park & Ride **UTA/Transit** To Be Adv Dt: 11/02/21 SR-138; MP 12.80 - 13.12 CMAQ TOOELE \$80,000 \$461,631 \$0 \$0 \$0 \$0 \$541,631 \$504,963 \$0 \$36,668 TOOELE 14421 **Undr Const** S-R299(259) MULT SR-179; Midvalley Highway MP 0.0 to MP 4.0 **New Capacity** Adv Dt: 05/11/19 SR-138: MP 14.50 - 14.50 & I-80: MP 95.20 - 95.20 & midvallev hwy L BETTERMENT \$1,449 \$30,671 \$0 \$0 \$0 \$0 \$32,120 \$0 \$0 \$32,120 ST_APPROP \$931,405 \$0 \$0 \$0 \$0 \$0 \$931,405 \$0 \$931,405 \$0 ST_TIF \$55,867,590 \$12,601,004 \$0 \$0 \$0 \$0 \$68,468,595 \$0 \$68,468,595 \$0 \$56.800.445 \$0 \$0 \$69,432,120 \$0 Total \$12,631,675 \$69,400,000 \$32,120 S-I80-2(76)41 TOOELE 16276 Awarded MULT Knolls Interchange Bridge Rehabilitation Rehabilitation or Replacement Cross Over - Knolls; MP .00 - .30 & I-80; MP 41.14 - 41.38 & I-80; MP 41.15 - 41.38 Adv Dt: 02/20/21 ST BRIDGE \$0 \$0 \$118,912 \$2,581,088 \$0 \$2,700,000 \$2,700,000 TOOELE 18877 Active F-R299(400) MULT **Grantsville Sidewalk Project Transportation Alternatives** Cnty:FA-2653; MP 3.26 - 3.52 & Cnty:FA-2651; MP 1.48 - 1.92 To Be Adv Dt: 08/25/21 CMAQ TOOELE \$125,000 \$431,000 \$0 \$0 \$0 \$556,000 \$518.359 \$37.641 TOOELE 17626 **Funding** NEWPROJ(17626) MULT I-80; EB Auxiliary Lane and SR-36 NB Lane Widen Existing Facility To Be Adv Dt: I-80; MP 99.00 - 101.30 & SR-36; MP 61.06 - 65.80 & I-80 EB MP 99 - 101.3 NEW ST_TIF \$0 \$0 \$0 \$27,500,000 \$27,500,000 \$0 \$27,500,000 OTHER **Small Urban** TOOELE 16588 Scoping F-R299(297) **Tom's Lane South Extension** To Be Adv Dt: 09/09/22 Tom's Lane South Extension STP SU JHC \$0 \$1,585,665 \$0 \$1,585,665 \$1,478,315 \$0 \$107.350 TOOELE 16603 Scoping F-R199(257) OTHER **Burmester Road Improvement** Non-Urban To Be Adv Dt: 09/09/22 Burmester Road Improvement (Grantsville City Limit North 1.6 miles) \$0 \$0 \$0 LOCAL GOVT \$238,468 \$0 \$0 \$0 \$238,468 \$0 \$238,468 STP_RURAL \$0 \$0 \$2,145,232 \$0 \$0 \$0 \$0 \$2,145,232 \$2,000,000 \$145.232 Total \$0 \$0 \$2,383,700 \$0 \$0 \$2,383,700 \$2,000,000 \$383,700 TOOELE 19500 Scoping S-0179(2)0 OTHER Midvalley Highway Re-evaluation **Document EA/EIS** Will Not Adv Midvalley Phase 2 alignment

\$0

\$0

\$0

\$1,000,000

\$0

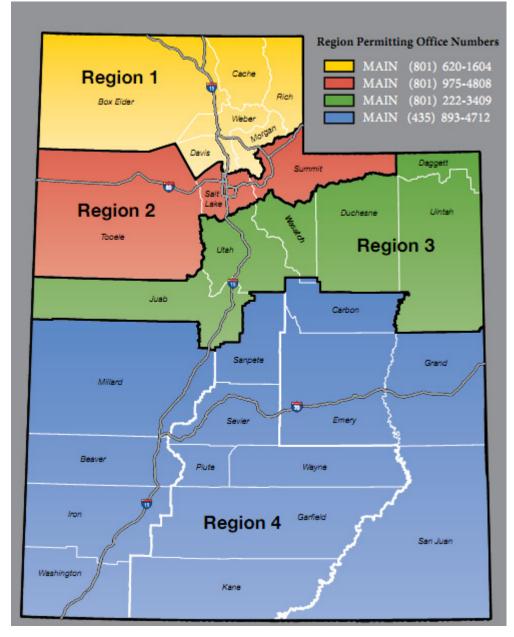
\$1,000,000

\$0

Various

Projects that are included in "Various Projects" often cross city and county lines and as a result, frequently include projects within the boundaries of one or more of the Metropolitan Planning Organization (MPO).

The "Various Projects" will identify projects and programs in each of the UDOT Regions across the state, but for programming and information are listed all together.





UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

Region	PIN	Status	Project No.	Rt. Beg	Len Pil	N Description	on / Project	Location		oncept Desci	•		
		Fund	Prior	202	22	2023	2024	2025	CD	Total	Fed Aid	State	Other
'arious	Coun	ty Projects											
VARIOU	18857	• •	S-I15-7(369)309	15 309			ngton Environm	ental	TI	F - Transportation I	nvestment Fund		
	1	Will Not Adv ST TIF	\$1,000,00	0 \$5,000,0		; MP 309.00 - 325 4,000,000	5.00 \$0	\$0	\$0	\$10,000,000	\$0	\$10,000,000	\$(
		31_11F	\$1,000,00	o \$5,000,0	υυ φ [,]	4,000,000	ΨU	φU	ΨU	\$10,000,000	φυ	\$10,000,000	φı
VARIOU	18217 To I	Funding Be Adv Dt:	NEWPROJ(18217)	15 38		; Add SB Lane, N ; MP 38.00 - 43.0	-		ті	F - Transportation I	nvestment Fund		
NEW		ST_TIF	\$	0	\$0	\$0	\$0	\$4,500,000	\$27,150,000	\$31,650,000	\$0	\$31,650,000	\$
VARIOU	13822	Undr Const Adv Dt: 0	, ,	15 330		; SR-232 to I-84 : MP 329.79 - 340	0.71 & I-15: Hill F	ield Road to Davi	W is/Weber County L	iden Existing Facili	ty		
		NHPP_BR	\$8,622,68	8	\$0	\$0	\$0	\$0	\$0	\$8,622,688	\$8,038,932	\$583,756	\$
		NHPP_IM	\$6,110,96		\$0	\$0	\$0	\$0	\$0	\$6,110,964	\$5,755,306	\$355,658	\$(
		NHPP_NHS	\$653,53		\$0	\$0	\$0	\$0	\$0	\$653,531	\$609,287	\$44,244	\$
		STP_BRIDGE	\$3,000,00		\$0	\$0	\$0	\$0	\$0	\$3,000,000	\$2,796,900	\$203,100	\$
		STP_FLX_ST	\$8,889,03		\$0	\$0	\$0	\$0	\$0	\$8,889,036	\$8,287,248	\$601,788	\$
		STP_HIF_O/L	\$1,962,18		\$0	\$0	\$0	\$0	\$0	\$1,962,186	\$1,829,346	\$132,840	\$
		STP_URB_O/L			\$0	\$0	\$0	\$0	\$0	\$26,378,038	\$24,592,244	\$1,785,793	\$
		ST_TIF	\$31,896,78		•	\$0	\$0	\$0	\$0	\$107,383,557	\$0	\$107,383,557	\$
		V 1_1	Total \$87,513,23			\$0	\$0	\$0	\$0	\$163,000,000	\$51,909,264	\$111,090,736	\$
ARIOU	13224	Scoping	S-R199(185)	30 91	18 SR.	30: Environment	tal Document, I-1	5 to SR-252	De	ocument EA/EIS			
AMOO		Will Not Adv ST_TIF	` '		SR-	30; MP 90.62 - 10 \$0	08.66	\$0	\$0		\$0	£2 244 402	\$
		SI_IIF	\$1,718,45	3 \$493,0	აყ	φU	\$0	ΦU	\$0	\$2,211,493	φU	\$2,211,493	Ď,
VARIOU	1793	Undr Const Adv Dt: 0	• •	67	_	acy Parkway Pro 67; MP .00 - 14.0	oject - *ROW* 0 & I-15; MP 350	.00 - 352.00					
		ST_CHF	\$389,153,77	2	\$0	\$0	\$0	\$0	\$0	\$389,153,772	\$0	\$389,153,772	\$
VARIOU	4278	Active Will Not Adv	SP-0089(98)334	89 398		89 Corridor Pres 89; MP 397.55 - 4							
	'	ST CONT R1	\$1,00	0	\$0	\$0 \$0	\$0	\$0	\$0	\$1,000	\$0	\$1,000	\$
		ST CORR PRI			•	\$0	\$0 \$0	\$0	\$0 \$0	\$12,488,229	\$0	\$12,488,229	\$(
		••• <u>.</u>	Total -\$3,018,61			\$0	\$0	\$0	\$0	\$12,489,229	\$0	\$12,489,229	\$(
VARIOU	13821	Undr Const Adv Dt: 1	S-0089(406)398	89 398		89; Farmington t		I-84 to Antelone Γ	TI Drive, I-84 to Harris	F - Transportation I	nvestment Fund		
		LOCAL GOVT		iΩ	\$0	\$0	\$0 \$0	\$0	\$0	\$86,658	\$0	\$0	\$86,65
		L BETTERMEN			\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$5,394,748	\$0 \$0	\$0 \$0	\$5,394,74
		ST BRIDGE	\$2,050,00		\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$2,050,000	\$0 \$0	\$2,050,000	\$3,354,74
		ST TIF	\$2,030,00 \$271,999,40		•	5,047,322	\$0 \$0	\$0	\$0 \$0	\$482,046,723	\$0 \$0	\$482,046,723	\$
		ST_TRANS_SC			\$0 \$0	\$0,047,322 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$5,125,000	\$0 \$0	\$5,125,000	\$(
		OI_INANO_OC	Total \$284,655,80			5,047,322	\$0	\$0 \$0	\$0	\$494,703,129	\$0	\$489,221,723	\$5,481,40
			. J. (a) \$207,000,00	. ψ120,000,0	φο.	0,071,022	Ψ	ΨΟ	ΨΟ	ψτ 3 τ,1 03 ,123	Ψ	Ψ 1 00,221,120	ψ5,701,40
VARIOU	13051	Scoping Will Not Adv	S-R199(177)	108 4		108; Corridor Pro 108; MP 4.01 - 12			Co	orridor Preservation	n		
		ST CORR PRE	ES \$847,82	1 \$3,2	21	\$0	\$0	\$0	\$0	\$851,041	\$0	\$851.041	\$0



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Status	Project No.	Rt. Beg	Len PIN	Descript	ion / Projec	t Location	С	oncept Desci	ription		
		Fund	Pric	r 20	22	2023	2024	2025	CD	Total	Fed Aid	State	Other
Various	Coun	ty Projects											
VARIOU		Funding Will Not Adv	NEWPROJ(11479)	108		8; SR-37 to 4 8; MP 7.51 -			Wi	iden Existing Facili	ty		
NEW		ST_CONCPT_D)1 \$10, ⁻	103	\$0	\$0	\$0	\$0	\$0	\$10,103	\$0	\$10,103	\$0
		ST_TIF		\$0	\$0	\$0	\$0	\$123,000,000	\$0	\$123,000,000	\$0	\$123,000,000	\$0
			Total \$10,	103	\$0	\$0	\$0	\$123,000,000	\$0	\$123,010,103	\$0	\$123,010,103	\$0
VARIOU	18225 To I	Scoping Se Adv Dt: 02	S-0132(29)41	132 4		2; WB & EB 2; MP 41.37	Passing Lanes		TII	F - Transportation	nvestment Fund		
		ST_TIF_HB433		\$0 \$1,000		00,000	\$0	\$0	\$0	\$6,200,000	\$0	\$6,200,000	\$0
VARIOU	14775	Active Will Not Adv	S-R499(287)	3270	•	•	th Lake Cutoff Ro	oad Lake Cutoff Road 7 N		on-Urban a MP 0 0 to MP 5 7	7		
		STP_HIF_RURI	_	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		STP_RURAL	_	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		ST_PVMT_LV2		\$0 \$1,600	•	\$0	\$0	\$0	\$0	\$1,600,000	\$0	\$1,600,000	\$0
			Total	\$0 \$1,600	,000	\$0	\$0	\$0	\$0	\$1,600,000	\$0	\$1,600,000	\$0
VARIOU	13323		F-I80-3(186)102 9/13/18	MULT			placement (MP 1 02.09 & I-80; MP	01 and 99) 101.61 - 102.09 & SR-		ehabilitation or Rep 6.41	lacement		
		NHPP_BR	\$7,489,	532	\$0	\$0	\$0	\$0	\$0	\$7,489,532	\$6,982,491	\$507,041	\$0
		NHPP_IM	\$5,500,	000 \$495	,000	\$0	\$0	\$0	\$0	\$5,995,000	\$5,646,091	\$348,909	\$0
		NHPP_NHS		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		STP_BRIDGE	\$5,000,	000	\$0	\$0	\$0	\$0	\$0	\$5,000,000	\$4,661,500	\$338,500	\$0
		STP_FLX_ST	\$16,600,	177	\$0	\$0	\$0	\$0	\$0	\$16,600,177	\$15,476,345	\$1,123,832	\$0
		ST_BRIDGE	\$900,0	000	\$0	\$0	\$0	\$0	\$0	\$900,000	\$0	\$900,000	\$0
		ST_PVMT	\$31,	196	\$4	\$0	\$0	\$0	\$0	\$31,200	\$0	\$31,200	\$0
		ST_RET_ROW	\$985,2	90	\$0	\$0	\$0	\$0	\$0	\$985,290	\$0	\$985,290	\$0
		ST_RET_ROW_	_S \$4,500,	000	\$0	\$0	\$0	\$0	\$0	\$4,500,000	\$0	\$4,500,000	\$0
			Total \$41,006,	196 \$495	,004	\$0	\$0	\$0	\$0	\$41,501,200	\$32,766,427	\$8,734,773	\$0
VARIOU	14264 To E	Scoping Be Adv Dt: 06	F-I84-6(131)91 /13/24	MULT	•		River and UPRR I	Bridge Repl, C-476 .67 - 91.18	Re	habilitation or Rep	lacement		
		NHPP_BR		\$0	•	00,000	\$15,500,000	\$0	\$0	\$31,000,000	\$28,901,300	\$2,098,700	\$0
		STP_BRIDGE	\$3,500,	000 \$1,500	,000	\$0	\$0	\$0	\$0	\$5,000,000	\$4,661,500	\$338,500	\$0
			Total \$3,500,	000 \$1,500	,000 \$15,5	000,000	\$15,500,000	\$0	\$0	\$36,000,000	\$33,562,800	\$2,437,200	\$0
VARIOU	14411 To E	Active Se Adv Dt: 07	F-0040(199)12 /12/21	MULT		-	o Line to SR-32 I 2.95 & US-40; MI	Pvmt & Structures P 5.90 - 12.95	Replacement and Rehabilitation - Structure				
		STP_FLX_ST	\$207,2	210 \$4,892	,790	\$0	\$0	\$0	\$0	\$5,100,000	\$4,754,730	\$345,270	\$0
		ST_BRIDGE	\$5,)74 \$6,744	,926	\$0	\$0	\$0	\$0	\$6,750,000	\$0	\$6,750,000	\$0
			Total \$212,2	84 \$11,637	,716	\$0	\$0	\$0	\$0	\$11,850,000	\$4,754,730	\$7,095,270	\$0
VARIOU	15676 To F	STIP Be Adv Dt:	F-I15-7(342)332	MULT	•	R-232 to I-8	4, Ogden 40.10 & I-15; MP	331.50 - 340.10	Hi	gh Volume			
		NHPP IM		\$0 \$50,000	-	\$0	\$0	\$0	\$0	\$50,000,000	\$47,090,000	\$2,910,000	\$0



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

	b op o (.	,						- ,					
Region	PIN	Status	Project	No.	Rt. Beg Len	PIN Descri	ption / Project	Location	С	oncept Desc	ription		
	F	und		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Various	County	Projects											
VARIOU	18432	STIP	S-0089(555)32	:8	MULT	US-89/Main St &	SR-51 Interchange	in Springville	Ur	ograde Existing Int	erchange		
		Adv Dt:	(,				60 - 327.90 & SR-51;		•	•	g -		
	S	Γ_TIF_HB433		\$0	\$0	\$18,000,000	\$0	\$0	\$0	\$18,000,000	\$0	\$18,000,000	\$0
VARIOU	19507	STIP	S-I84-6(146)87	•	MULT	1 94/11C 90 Inter	change Reconstruc	tion	Ne	ew Capacity			
VARIOU		Adv Dt:	3-104-0(140)01		MOLI		88.10 & I-84; MP 87.			ем Сараспу			
	S	Γ_TIF		\$0	\$0	\$0	\$0	\$60,000,000	\$0	\$60,000,000	\$0	\$60,000,000	\$0
VARIOU	7704	Active	S-0085(1)0		MULT	•	TRANSMISSION LO		TO 4700 COUTU				
		Not Adv 「_CHF_TIF	\$4	18,760,149	\$1,692,151	WVC; UTILITIES	TRANSMISSION LO	\$0	10 4700 SOUTH) \$0	\$50,452,300	\$0	\$50,452,300	\$0
		r_GF_CHN		31,909,055	\$43,335	\$0	\$0	\$0	\$0	\$31,952,390	\$0	\$31,952,390	\$0
	•	00		0,669,205	\$1,735,485	\$0	\$0	\$0	\$0	\$82,404,690	\$0	\$82,404,690	\$0
			70141 40	,0,000,200	\$1,100,100	40	V 0	Q U	Ų.	402 ,404,000	Ψ	ψ0 <u>2</u> ,404,000	\$ 0
VARIOU	8312	Active	S-0085(4)0		MULT	•	FOR AND FILTERS						
		Not Adv				•	FOR AND FILTERS		•		•		
	S	T_CHF_TIF	\$	2,795,008	\$1,304,992	\$0	\$0	\$0	\$0	\$4,100,000	\$0	\$4,100,000	\$0
VARIOU	18803	STIP	F-R199(295)		MULT	TSP/ Preemption	n for Transit, Freigh	t, & Snow Plows	De	etection			
	To Be	Adv Dt:				US-89; MP 411.6	55 - 416.51 & Cnty:F	A-1478; MP .007	74 & SR-108; MP .0	0 - 4.01 & SR-108; I	MP 3.85 - 3.97		
	S	TP_URB_O/L		\$0	\$0	\$0	\$0	\$0	\$500,000	\$500,000	\$466,150	\$33,850	\$0
VARIOU	18806	STIP	F-R199(296)		MULT	TSP/ Preemption	n Equipment for Ad	ditional Ruses	UT	ΓA/Transit			
		Adv Dt:					65 - 416.48 & SR-108				MP 3.98 - 4.00		
	S	TP_URB_O/L		\$0	\$0	\$0	\$0	\$0	\$85,000	\$85,000	\$79,246	\$0	\$5,755
VARIOU	40440	Free dies er	NEWDDO 1/40	440\	OTHER	MVO 6 0400	N to Porter Rockwe		TII	F T			
VARIOU	12413	Funding Adv Dt:	NEWPROJ(12	413)	OTHER		n to Porter Rockwe ckwell to 2100 N Lel		111	F - Transportation	investment Fund		
NEW		Γ TIF		\$0	\$75,000,000	\$50,000,000	\$75,000,000	\$75,000,000	\$75,600,000	\$350,600,000	\$0	\$350,600,000	\$0
				• •	, , ,	, , ,	, ,,,,,,,,,	• -,,	. , ,	, ,	•	, , ,	•
VARIOU	10018	Active	F-ST99(162)		OTHER	Travelwise			Al	гмѕ			
		Not Adv		60	60	Other: STATEW \$0	IDE TRAVEL PROG		¢o.	¢o.	¢o.	¢o.	¢o.
		MAQ_MAG MAQ PM2.5		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
		MAQ_WFRC		\$643,570	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$643,570	\$600,000	\$43,570	\$0 \$0
		CAL_GOVT		\$65,198	\$184,802	\$0	\$0	\$0	\$0	\$250,000	\$0	\$0	\$250,000
			Total	\$708,767	\$184,802	\$0	\$0	\$0	\$0	\$893,570	\$600,000	\$43,570	\$250,000
					, ,	·	·	·	·	. ,	,	. ,	, ,
VARIOU	13919	Active	S-ST99(351)			•	y Documentation		RO	OW			
		Not Adv r_SRPLS_DO	C	\$21,661	\$178,339	Surplus Propert \$0	y Documentation \$0	\$0	\$0	\$200.000	\$0	\$200,000	\$0
	3	I_SKFLS_DU		φ ∠ 1,001	क्। १०,३३५	ΦU	ΨU	ΨU	ΨU	φ200,000	ΨU	φ200,000	\$0
VARIOU	14239	Active	F-TPF-5(338)			CPT Perf-Based	Assessment of Liq	uefaction TPF-533	38 Re	esearch			
		Not Adv				Research Study							
	SI	PR_R_100%		\$142,002	\$0	\$0	\$0	\$0	\$0	\$142,002	\$142,002	\$0	\$0



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region		Status	Project No.	_	PIN Descripti	-			oncept Desc	-		
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Various	County	Projects										
VARIOU	14903	Active	F-ST99(406)		FY15 AID Demonst				ta System Develop	oment/Enhancemen	t	
		II Not Adv	\$700.700	**	Various - Implemer		-		A=00=00	****	\$450 55 7	***
	ı	A_MISC	\$782,786	\$0	\$0	\$0	\$0	\$0	\$782,786	\$626,229	\$156,557	\$0
VARIOU	15110 Wi	Scoping II Not Adv	F-0276(8)0		Region 4 Ferry Eng Lake Powell Ferry	jine Replacement	and Retrofit	Sp	ot improvement			
		M_2016_FBD	\$100,195	\$0	\$0	\$0	\$0	\$0	\$100,195	\$80,156	\$20,039	\$0
		M_2017_FBD	\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000	\$100,000	\$25,000	\$0
		M_2018_FBD	\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000	\$100,000	\$25,000	\$0
		M_2019_FBD	\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000	\$100,000	\$25,000	\$0
		M_2020_FBD	\$131,193	\$0	\$0	\$0	\$0	\$0	\$131,193	\$104,954	\$26,239	\$0
		M_2021_FBD	\$126,975	\$0	\$0	\$0	\$0	\$0	\$126,975	\$101,580	\$25,395	\$0
		A_MISC	\$3,431	\$0	\$0	\$0	\$0	\$0	\$3,431	\$2,744	\$686	\$0
		STP_ENH_ST	\$1,180,203	\$0	\$0	\$0	\$0	\$0	\$1,180,203	\$944,162	\$236,041	\$0
		STP_FLX_ST	\$0	\$110,000	\$0	\$0	\$0	\$0	\$110,000	\$102,553	\$7,447	\$0
	,	ST_CONT_PG	\$0	\$274,041	\$0	\$0	\$0	\$0	\$274,041	\$0	\$274,041	\$0
			Total \$1,916,995	\$384,041	\$0	\$0	\$0	\$0	\$2,301,036	\$1,636,149	\$664,887	\$0
VARIOU	17824 Wi	Scoping II Not Adv	F-TPF-5(433)		Study; Cellular Cor N/A	ncrete for Retainin	g Walls	Stı	ıdy			
	F	A_MISC	\$37,500	\$0	\$0	\$0	\$0	\$0	\$37,500	\$30,000	\$7,500	\$0
	F	A_MISC_100%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	5	SPR_R_100%	\$300,000	\$0	\$0	\$0	\$0	\$0	\$300,000	\$300,000	\$0	\$0
			Total \$337,500	\$0	\$0	\$0	\$0	\$0	\$337,500	\$330,000	\$7,500	\$0
VARIOU	17994	Undr Const Adv Dt: 09	F-ST99(635) 9/20/19		SR-210 and US-6 E Various Locations		Emergency Project		nergency Repair - I	Roadway		
	E	R_2019	\$274,720	\$0	\$0	\$0	\$0	\$0	\$274,720	\$274,720	\$0	\$0
	E	R_2019@93.2	\$3,392,764	\$0	\$0	\$0	\$0	\$0	\$3,392,764	\$3,163,074	\$229,690	\$0
		STP_FLX_ST	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	5	ST_PVMT	\$5,505	\$0	\$0	\$0	\$0	\$0	\$5,505	\$0	\$5,505	\$0
			Total \$3,672,989	\$0	\$0	\$0	\$0	\$0	\$3,672,989	\$3,437,794	\$235,195	\$0
VARIOU	18184 Wi	Active II Not Adv	F-ST99(659)		FY19 STIC Incentiv	e Program		Ed	ucation			
	F	A_STIC_2019	\$100,000	\$0	\$0	\$0	\$0	\$0	\$100,000	\$100,000	\$0	\$0
	5	ST_MATCH	\$0	\$25,000	\$0	\$0	\$0	\$0	\$25,000	\$0	\$25,000	\$0
			Total \$100,000	\$25,000	\$0	\$0	\$0	\$0	\$125,000	\$100,000	\$25,000	\$0
VARIOU	18757 Wi	Active	F-ST99(697)		FY 2021 Research	•		An				
		SPR_R	\$3,346,180	\$0	\$0	\$0	\$0	\$0	\$3,346,180	\$2,676,944	\$669,236	\$0
		ST_RESEARCH		\$0	\$0	\$0	\$0	\$0	\$644,864	\$0	\$644,864	\$0



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

egion	PIN	Status	Projec	t No.	Rt. Beg Len	PIN Descrip	tion / Project	Location	Co	oncept Desci	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
arious	Coun	ty Projects											
VARIOU		Active Will Not Adv	F-ST99(698)			FY 2021 Statewid N/A Annual Work	e Planning Work Pr plan	ogram	Anı	nual Work Prograi	m		
		FA_MISC		\$6,250	\$0	\$0	\$0	\$0	\$0	\$6,250	\$5,000	\$1,250	\$(
		SPR_P		\$7,072,072	\$73	\$0	\$0	\$0	\$0	\$7,072,145	\$5,657,716	\$1,414,429	\$(
			Total	\$7,078,322	\$73	\$0	\$0	\$0	\$0	\$7,078,395	\$5,662,716	\$1,415,679	\$
VARIOU	18924	Scoping Will Not Adv	F-ST99(723)			UAS in Construct	tion Peer Exchange		Edi	ucation			
		FA_MISC		\$5,539	\$0	\$0	\$0	\$0	\$0	\$5,539	\$4,431	\$1,108	\$0
VARIOU	18960	Scoping Will Not Adv	F-ST99(729)			FY2020 STIC Ince	entive - Emergency	Bridge Insp App	Dev	velop Documents			
		FA_MISC		\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000	\$100,000	\$25,000	\$0
		ST_BRIDGE		\$30,700	\$0	\$0	\$0	\$0	\$0	\$30,700	\$0	\$30,700	\$0
			Total	\$155,700	\$0	\$0	\$0	\$0	\$0	\$155,700	\$100,000	\$55,700	\$0
VARIOU	19066	Active Will Not Adv	S-ST99(734)			FY2022 Mandli Co	ommunications Coll	ection	Dev	velop Documents			
		ST_PVMT		\$0	\$105,000	\$0	\$0	\$0	\$0	\$105,000	\$0	\$105,000	\$0
VARIOU	19082	Active Will Not Adv	F-ST99(735)			RUC Fed Grants:	Local Overlay & To	II Int	Edi	ucation			
		FA_MISC_50%		\$1,490,000	\$0	\$0	\$0	\$0	\$0	\$1,490,000	\$745,000	\$745,000	\$0
VARIOU	19083	Active Will Not Adv	F-ST99(736)			Integration of RU N/A	C and Express Toll	Lanes	Edi	ıcation			
		FA_MISC_50%		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
VARIOU	19575	Active Will Not Adv	F-ST99(755)			Rolling Density N	leter (RDM)		Edi	ucation			
		FA_MISC		\$6,250	\$0	\$0	\$0	\$0	\$0	\$6,250	\$5,000	\$1,250	\$0
VARIOU	19583	Active Will Not Adv	F-ST99(756)			FY2021 National	Summer Transp Ins	titute (NSTI)	Edu	ucation			
		NSTI		\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000	\$20,000	\$0	\$0
VARIOU	13006 To	STIP Be Adv Dt:	F-ST99(293)				ck & Outreach Prog	ram II - One Click Center		A/Transit			
		FA_MISC		\$0	\$400,000	\$0	\$0	\$0	\$0	\$400,000	\$400,000	\$0	\$0
		FA_MISC_100%	6	\$0	\$50,000	\$0	\$0	\$0	\$0	\$50,000	\$50,000	\$0	\$0
		UTA_FUNDS		\$0	\$100,000	\$0	\$0	\$0	\$0	\$100,000	\$0	\$0	\$100,000
			Total	\$0	\$550,000	\$0	\$0	\$0	\$0	\$550,000	\$450,000	\$0	\$100,000



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Status	Project	No.	Rt. Beg Len	PIN Descripti	on / Project I	_ocation	С	oncept Desc	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Various	Coun	ty Projects											
VARIOU	16039	STIP	F-ST99(494)			TIGER 8; First/Last	Mile Program		UT	A/Transit			
		Will Not Adv		* For more detail go to http://www.rideuta.com/About-UTA/Active-Projects/TIGER-Grant-Project									
		LOCAL_GOVT		\$0	\$11,771,432	\$0	\$0	\$0	\$0	\$11,771,432	\$0	\$0	\$11,771,432
		TIGER_MAG		\$0	\$5,966,789	\$0	\$0	\$0	\$0	\$5,966,789	\$5,966,789	\$0	\$0
		TIGER_SUMMIT	•	\$0	\$688,350	\$0	\$0	\$0	\$0	\$688,350	\$688,350	\$0	\$0
		TIGER_TOOELE		\$0	\$313,285	\$0	\$0	\$0	\$0	\$313,285	\$313,285	\$0	\$0
		TIGER_WFRC		\$0	\$13,031,576	\$0	\$0	\$0	\$0	\$13,031,576	\$13,031,576	\$0	\$0
			Total	\$0	\$31,771,432	\$0	\$0	\$0	\$0	\$31,771,432	\$20,000,000	\$0	\$11,771,432
VARIOU	16040	STIP	F-ST99(495)			UTA; Enhanced Au	tomated Train Co	ntrol System	UT	A/Transit			
	To	Be Adv Dt:				UTA's Front Runne	r Enhanced Autor	nated Train Control	System				
		FTASEC_3028		\$0	\$3,520,000	\$0	\$0	\$0	\$0	\$3,520,000	\$2,816,000	\$704,000	\$0
		UTA_FUNDS		\$0	\$30,280,000	\$0	\$0	\$0	\$0	\$30,280,000	\$0	\$0	\$30,280,000
			Total	\$0	\$33,800,000	\$0	\$0	\$0	\$0	\$33,800,000	\$2,816,000	\$704,000	\$30,280,000

Weber County

The Wasatch Front Regional Council (WFRC) is responsible for coordinating the transportation planning process in the Salt Lake/ West Valley and the Ogden-Layton urbanized areas as the designated Metropolitan Planning Organization (MPO).

The Cities of Weber County include;

Farr West

Harrisville

Hooper

Marriott-Slaterville

North Ogden

Ogden

Plain

Pleasant View

Riverdale

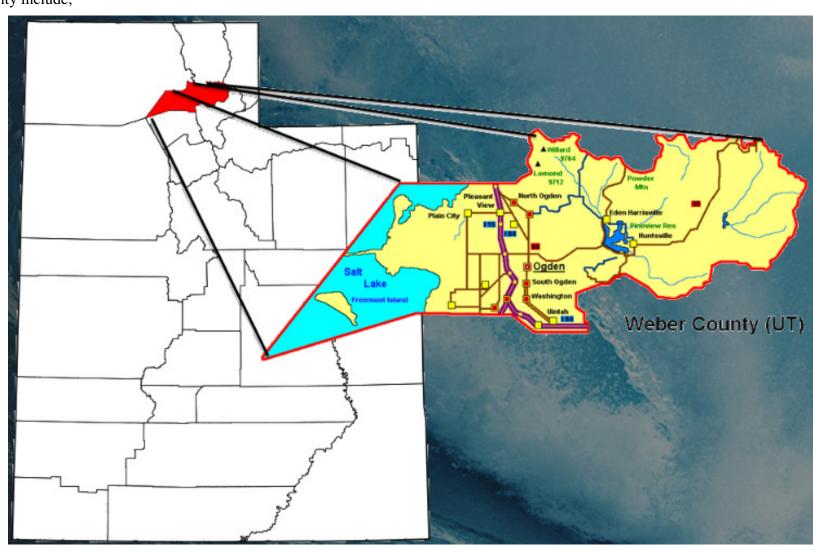
Roy

South Ogden

Uintah

Washington Terrace

West Haven





UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

.09.0	PIN	Status	Project No.	Rt. B	eg Len	Len PIN Description / Project Location				oncept Desc			
		Fund	Prior		2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
leber (County	Projects											
WEBER	12446	Undr Const Adv Dt: 09	F-0039(32)9 9/01/18	39	9	5 SR-39; Ogden to SR-39; MP 8.89	o Pineview Reserve - 13.42	oir Bridge Rehab	Re	habilitation or Rep	olacement		
		NHPP_BR	\$698,886		\$2,094	\$0	\$0	\$0	\$0	\$700,980	\$653,524	\$47,456	;
		SEC154_HSIP	\$350,000		\$0	\$0	\$0	\$0	\$0	\$350,000	\$326,305	\$23,695	
		STP_BRIDGE	\$2,812,744		\$370	\$0	\$0	\$0	\$0	\$2,813,114	\$2,622,666	\$190,448	
		STP_FLX_ST	\$188,000		\$0	\$0	\$0	\$0	\$0	\$188,000	\$175,272	\$12,728	
		ST_BRIDGE	\$195,505	\$	934,495	\$0	\$0	\$0	\$0	\$1,130,000	\$0	\$1,130,000	
		ST_PVMT	\$0	\$	400,000	\$0	\$0	\$0	\$0	\$400,000	\$0	\$400,000	
		ST_SPOT_SFT	7 \$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	;
			Total \$4,245,135	\$1,	,336,960	\$0	\$0	\$0	\$0	\$5,582,094	\$3,777,768	\$1,804,327	!
WEBER	14263	Undr Const Adv Dt: 07	F-0053(20)1 7/18/20	53	1	1 SR-53; 24th Stro SR-53; MP .87 -	eet Viaduct Rehab, 1.66	Ogden, C-655	Re	ehabilitation or Rep	placement		
		NHPP_BR	\$5,098,000	\$1,	,000,000	\$0	\$0	\$0	\$0	\$6,098,000	\$5,685,165	\$412,835	:
		STP_BRIDGE	\$102,000		\$0	\$0	\$0	\$0	\$0	\$102,000	\$95,095	\$6,905	
		STP_FLX_ST	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
		ST_BRIDGE	\$143,285	\$	856,715	\$0	\$0	\$0	\$0	\$1,000,000	\$0	\$1,000,000	
			Total \$5,343,285	\$1,	,856,715	\$0	\$0	\$0	\$0	\$7,200,000	\$5,780,260	\$1,419,740	,
WEBER	18834 To E	STIP Be Adv Dt:	F-0060(14)1	60		UDOT Reg One SR-60; MP .42 -	/ Riverdale 1050 W .51	& I-84 Sidewalk	Tr	ansportation Alter	natives		
		TAP_URB_O/L	\$0	\$	514,856	\$0	\$0	\$0	\$0	\$514,856	\$480,000	\$0	\$34,8
WEBER	18855 To E	STIP Se Adv Dt:	S-0089(538)414	89	414	1 Ogden/WSU Bu US-89; MP 413.	s Rapid Transit (Bl 75 - 414.25	RT)	TII	F - Transportation	Investment Fund		
		ST_TTIF	\$0		\$0	\$0	\$0	\$0	\$4,000,000	\$4,000,000	\$0	\$4,000,000	;
WEBER	18858 To E	STIP Se Adv Dt:	S-R199(299)	89	414	1 BDO Phase 2 S US-89; MP 414.			Tr	ails			
		LOCAL_MATCH	I \$0		\$0	\$0	\$0	\$0	\$600,000	\$600,000	\$0	\$0	\$600,0
		ST_TIF	\$0		\$0	\$0	\$0	\$0	\$900,000	\$900,000	\$0	\$900,000	
			Total \$0		\$0	\$0	\$0	\$0	\$1,500,000	\$1,500,000	\$0	\$900,000	\$600,00
WEBER	16945 To E	STIP Se Adv Dt:	F-0089(486)408	89	408	US-89 & Skyline US-89; MP 408.	Drive Intersection	ı Imp	Int	ersection Modifica	ation		
		CMAQ_PM2.5	\$0		\$0	\$0	\$1,501,663	\$0	\$0	\$1,501,663	\$1,400,000	\$101,663	:
		CMAQ_WFRC	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
			Total \$0		\$0	\$0	\$1,501,663	\$0	\$0	\$1,501,663	\$1,400,000	\$101,663	
WEBER	16391	Scoping	S-R199(324)	97	5		0 South), widening	of 5600 South	Uŗ	ograde Existing Int	erchange		
	To E	Be Adv Dt: 12	/01/22			SR-97; MP 5.10	- 5.30						



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN S	Status	Projec	ct No.	Rt. Beg Len	PIN Descrip	tion / Project	Location	Co	oncept Desc	ription		
	Fu	ınd		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Veber (County Pr	ojects											
WEBER	16947	•	F-0204(15)3		204 3	Wall Avenue & 2 SR-204; MP 2.66	0th Street Intersection - 2.66	on Imp	Inte	ersection Modifica	ation		
	CM	IAQ_WFRC		\$98,000	\$902,000	\$500,000	\$0	\$0	\$0	\$1,500,000	\$1,398,450	\$101,550	\$0
	STI	P_FLX_ST		\$295,000	\$1,205,000	\$0	\$0	\$0	\$0	\$1,500,000	\$1,398,450	\$101,550	\$0
			Total	\$393,000	\$2,107,000	\$500,000	\$0	\$0	\$0	\$3,000,000	\$2,796,900	\$203,100	\$0
WEBER		ndr Const Adv Dt: 09	F-0235(20)3 /12/20		235 3	SR-235; Intersec SR-235; MP 2.99	tion Improvements a	at 2700 North	Ch	oke Point			
		CAL_GOVT		\$0	\$850,000	\$0	\$0	\$0	\$0	\$850,000	\$0	\$0	\$850,000
	STI	P_FLX_ST		\$3,000,000	\$0	\$0	\$0	\$0	\$0	\$3,000,000	\$2,796,900	\$203,100	\$0
			Total	\$3,000,000	\$850,000	\$0	\$0	\$0	\$0	\$3,850,000	\$2,796,900	\$203,100	\$850,000
WEBER	18812 To Be A		F-3308(3)1		3308 1	4800 South & La Cnty:FA-3308; M			Red	construct & Wider	ning		
		P_URB_O/L		\$0	\$471,500	\$0	\$0	\$0	\$0	\$471,500	\$439,579	\$0	\$31,92 ⁻
WEBER	17847 To Be A		F-3310(1)1		3310	6000 South & 31 Cnty:FA-3310; M	00 West Round-a-bo	ut	Inte	ersection Modifica	ation		
	СМ	IAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$722,375	\$722,375	\$673,470	\$0	\$48,90
	LO	CAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$38,325	\$38,325	\$0	\$0	\$38,32
			Total	\$0	\$0	\$0	\$0	\$0	\$760,700	\$760,700	\$673,470	\$0	\$87,230
WEBER	17795 To Be A		F-3328(2)1		3328 1	1 300 West; 5000 S Cnty:FA-3328; M	South to Riverdale C P .53 - 1.22	ity Boundary	Red	construct no wide	ening		
	LO	CAL_GOVT		\$0	\$0	\$0	\$125,000	\$0	\$0	\$125,000	\$0	\$0	\$125,000
	STI	P_URB_O/L		\$0	\$0	\$1,826,484	\$1,072,616	\$0	\$0	\$2,899,100	\$2,702,831	\$0	\$196,269
			Total	\$0	\$0	\$1,826,484	\$1,197,616	\$0	\$0	\$3,024,100	\$2,702,831	\$0	\$321,269
WEBER	13124 Will N	Active Not Adv	S-LC57(32)		3359 1	•	South to 4600 South P .84 - 1.84 & 4700 V			construct & Wide	ning		
	LO	CAL_MATCH		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	L_F	PASS_MATCH	1	\$0	\$197,613	\$0	\$0	\$0	\$0	\$197,613	\$0	\$0	\$197,613
		P_URB_O/L		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		_TIF		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	ST.	_TIF_EXCH		\$185,267	\$1,790,862	\$0	\$0	\$0	\$0	\$1,976,128	\$0	\$1,976,128	\$0
			Total	\$185,267	\$1,988,475	\$0	\$0	\$0	\$0	\$2,173,741	\$0	\$1,976,128	\$197,613
WEBER	To Be A	dv Dt: 12/			3370	Cnty:FA-3370; M		•		construct & Wide	_		
		CAL_MATCH		\$0	\$162,059	\$0	\$0	\$0	\$0	\$162,059	\$0	\$0	\$162,059
		P_COVID_OL		\$0	\$2,231,728	\$0	\$0	\$0	\$0	\$2,231,728	\$2,231,728	\$0	\$0
		P_URB_O/L		\$0	\$717,612	\$0	\$0	\$0	\$0	\$717,612	\$669,030	\$0	\$48,582
	TA	P_URB_O/L		\$0	\$321,785	\$0	\$0	\$0	\$0	\$321,785	\$300,000	\$0	\$21,785
			Total	\$0	\$3,433,184	\$0	\$0	\$0	\$0	\$3,433,184	\$3,200,758	\$0	\$232,427



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716)

WEBER 178 WEBER 177	LOCAL_GOVT STP_URB_O/L 2865 Scoping TO Be Adv Dt: 12/ LOCAL_GOVT TAP_URB_O/L	F-3371(1)1 \$0 \$0 Total \$0 F-3416(1) /06/21 \$0 \$72,000 Total \$72,000 F-3442(2)5	\$0 \$0 3416 \$150,745 \$184,355	2023 1 North Plain City R Cnty:FA-3371; MP \$0 \$0 \$0 20th & Lincoln Tra Cnty:FA-3416; MP \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$234,744 \$3,754,156 \$3,988,900 Inte	Total sonstruct & Wider \$234,744 \$3,754,156 \$3,988,900 srsection Improve \$150,745 \$256,355	\$0 \$3,500,000 \$3,500,000	\$0 \$0 \$0	\$234,744 \$254,156 \$488,900 \$150,745 \$17,355
WEBER 178 WEBER 177	1809 STIP TO BE AdV Dt: LOCAL_GOVT STP_URB_O/L 1865 Scoping TO BE AdV Dt: 12/ LOCAL_GOVT TAP_URB_O/L 1797 STIP TO BE AdV Dt: LOCAL_GOVT	\$0 \$0 Total \$0 F-3416(1) /06/21 \$0 \$72,000 Total \$72,000 F-3442(2)5	\$0 \$0 \$0 3416 \$150,745 \$184,355 \$335,100	Cnty:FA-3371; MP \$0 \$0 \$0 \$0 20th & Lincoln Tra Cnty:FA-3416; MP \$0 \$0	\$0 \$0 \$0 \$0 affic Signal 2.1414 \$0 \$0	\$0 \$0 \$0 \$0	\$234,744 \$3,754,156 \$3,988,900 Inte	\$234,744 \$3,754,156 \$3,988,900 ersection Improve	\$0 \$3,500,000 \$3,500,000 ments	\$0 \$0 \$0	\$254,15 \$488,90 \$150,74
WEBER 178	LOCAL_GOVT STP_URB_O/L 2865 Scoping To Be Adv Dt: 12/ LOCAL_GOVT TAP_URB_O/L 2797 STIP To Be Adv Dt: LOCAL_GOVT	\$0 \$0 Total \$0 F-3416(1) /06/21 \$0 \$72,000 Total \$72,000 F-3442(2)5	\$0 \$0 \$0 3416 \$150,745 \$184,355 \$335,100	Cnty:FA-3371; MP \$0 \$0 \$0 \$0 20th & Lincoln Tra Cnty:FA-3416; MP \$0 \$0	\$0 \$0 \$0 \$0 affic Signal 2.1414 \$0 \$0	\$0 \$0 \$0 \$0	\$234,744 \$3,754,156 \$3,988,900 Inte	\$234,744 \$3,754,156 \$3,988,900 ersection Improve	\$0 \$3,500,000 \$3,500,000 ments	\$0 \$0 \$0	\$254,15 \$488,90 \$150,74
WEBER 177	STP_URB_O/L 2865 Scoping To Be Adv Dt: 12/ LOCAL_GOVT TAP_URB_O/L 2797 STIP To Be Adv Dt: LOCAL_GOVT	\$0 Total \$0 F-3416(1) /06/21 \$0 \$72,000 Total \$72,000 F-3442(2)5	\$0 \$0 3416 \$150,745 \$184,355 \$335,100	\$0 \$0 20th & Lincoln Tra Cnty:FA-3416; MP \$0 \$0	\$0 \$0 affic Signal 2.1414 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$3,754,156 \$3,988,900 Inte	\$3,754,156 \$3,988,900 ersection Improve \$150,745	\$3,500,000 \$3,500,000 ments	\$0 \$0 \$0	\$254,150 \$488,900 \$150,74
WEBER 177	7865 Scoping To Be Adv Dt: 12/ LOCAL_GOVT TAP_URB_O/L 7797 STIP To Be Adv Dt: LOCAL_GOVT	Total \$0 F-3416(1) /06/21 \$0 \$72,000 Total \$72,000 F-3442(2)5	\$0 3416 \$150,745 \$184,355 \$335,100	\$0 20th & Lincoln Tra Cnty:FA-3416; MP \$0 \$0	\$0 affic Signal 2 .1414 \$0 \$0	\$0 \$0 \$0	\$3,988,900 Inte \$0 \$0	\$3,988,900 ersection Improve \$150,745	\$3,500,000 ments	\$0 \$0	\$488,90 \$150,74
WEBER 177	LOCAL_GOVT TAP_URB_O/L TO BE Adv Dt: LOCAL_GOVT TAP_URB_O/L TO BE Adv Dt: LOCAL_GOVT	F-3416(1) /06/21 \$0 \$72,000 Total \$72,000 F-3442(2)5	3416 \$150,745 \$184,355 \$335,100	20th & Lincoln Tra Cnty:FA-3416; MP \$0 \$0	affic Signal 2 .1414 \$0 \$0	\$0 \$0	Inte \$0 \$0	rsection Improve	ments \$0	\$0	\$150,74
To WEBER 177	LOCAL_GOVT TAP_URB_O/L TO BE Adv Dt: LOCAL_GOVT TAP_URB_O/L TO BE Adv Dt: LOCAL_GOVT	\$0 \$72,000 Total \$72,000 F-3442(2)5	\$150,745 \$184,355 \$335,100	Cnty:FA-3416; MP \$0 \$0	\$0.1414 \$0 \$0	\$0	\$0 \$0	\$150,745	\$0		
	TAP_URB_O/L TO BE Adv Dt: LOCAL_GOVT	\$72,000 Total \$72,000 F-3442(2)5	\$184,355 \$335,100	\$0	\$0	\$0	\$0				-
	797 STIP To Be Adv Dt: LOCAL_GOVT	Total \$72,000 F-3442(2)5	\$335,100	<u> </u>	<u> </u>	<u> </u>		\$256,355	\$239,000	\$0	\$17.35
	To Be Adv Dt: LOCAL_GOVT	F-3442(2)5	. ,	\$0	\$0	¢0	# 0				+ ,
	To Be Adv Dt: LOCAL_GOVT	. ,	3442 5			\$0	\$0	\$407,100	\$239,000	\$0	\$168,10
		\$0		1 West Harrisville R Cnty:FA-3442; MP	•	st	Rec	onstruct & Wider	ning		
	STP_URB_O/L	Ψυ	\$0	\$0	\$0	\$0	\$125,000	\$125,000	\$0	\$0	\$125,00
		\$0	\$0	\$0	\$653,660	\$0	\$2,681,540	\$3,335,200	\$3,109,407	\$0	\$225,79
		Total \$0	\$0	\$0	\$653,660	\$0	\$2,806,540	\$3,460,200	\$3,109,407	\$0	\$350,79
	814 STIP To Be Adv Dt:	F-3446(1)	3446 1	1 4000 North; SR-12 Cnty:FA-3446; MP			Rec	onstruct & Wider	ning		
	LOCAL_GOVT	\$0	\$0	\$0	\$0	\$0	\$4,204,537	\$4,204,537	\$0	\$0	\$4,204,53
	STP_URB_O/L	\$0		\$0	\$0	\$0	\$2,896,064	\$2,896,064	\$2,700,000	\$0	\$196,06
		Total \$0	\$0	\$0	\$0	\$0	\$7,100,600	\$7,100,600	\$2,700,000	\$0	\$4,400,60
WEBER 173	7371 Scoping To Be Adv Dt: 01/		3462 9	4100 N Over N For Cnty:FA-3462; MP	rk Ogden River Brid 98.80 - 9.06	ge Replacement		nabilitation or Rep	placement		
	STP_BRIDGE	\$0	\$0	\$1,324,000	\$0	\$0	\$0	\$1,324,000	\$1,234,365	\$0	\$89,63
	6683 Scoping To Be Adv Dt: 04/	S-I15-8(158)343 /03/23	MULT	I-15; 24th Street In I-15; MP 342.80 - 3	nterchange 343.50 & I-15; MP 34	2.80 - 343.50	TIF	- Transportation I	Investment Fund		
	ST_TIF	\$3,425,663	\$10,000,000	\$28,000,000	\$32,500,000	\$0	\$22,074,337	\$96,000,000	\$0	\$96,000,000	\$
WEBER 156	6685 Active Will Not Adv	S-I15-8(159)338	MULT	•	South) Environment 338.80 & I-15; MP 33			- Transportation I & Addendum to		SR-97 that is includ	led within
	ST_TIF	\$1,856,647	\$1,143,354	\$0	\$0	\$0	\$0	\$3,000,000	\$0	\$3,000,000	\$(
WEBER 148	840 Undr Const Will Not Adv	S-LC57(37)	MULT	20th St.; Washing 20th Street, Wash	ton to Monroe Reco	nstruction	Rec	onstruct & Wider	ning		
	LOCAL_MATCH	l \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
	L_PASS_MATC	Н \$0	\$242,332	\$0	\$0	\$0	\$0	\$242,332	\$0	\$0	\$242,33
	STP_URB_O/L	\$0	•	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
	ST_TIF	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
	ST_TIF_EXCH	\$1,168 Total \$1,168		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$2,423,317 \$2,665,649	\$0 \$0	\$2,423,317 \$2,423,317	\$ \$242,33



UDOT electronic Program Management Statewide Transportation Improvement Program



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egion	PIN	Status	Project	t No.	Rt. Beg Len	PIN Descrip	tion / Project L	ocation	Co	oncept Desc	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
/eber C	ounty	Projects											
WEBER	14850		F-LC57(45)		MULT	SR-60; Round-Al	oout at Ritter Drive, R	iverdale	Inte	ersection Modifica	ation		
	To E	se Adv Dt: 02	/25/22			•	- 1.16 & SR-60; MP .7		•				
		CMAQ_WFRC		\$63,500	\$554,500	\$0	\$0	\$0	\$0	\$618,000	\$576,161	\$0	\$41,839
WEBER	15906 \	Scoping Will Not Adv	F-R199(235)		MULT	_	Rapid Transit (BRT) al Hub (23rd/ Wall Ave	_		A/Transit rison Blvd)			
		LOCAL_GOVT		\$0	\$3,391,076	\$0	\$0	\$0	\$0	\$3,391,076	\$0	\$0	\$3,391,076
		STP_URB_O/L		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		ST_CONT_PG		\$9,240	\$0	\$0	\$0	\$0	\$0	\$9,240	\$0	\$9,240	\$
		TFER_2_UTA		\$0	\$1,608,924	\$0	\$0	\$0	\$0	\$1,608,924	\$1,500,000	\$108,924	\$(
			Total	\$9,240	\$5,000,000	\$0	\$0	\$0	\$0	\$5,009,240	\$1,500,000	\$118,164	\$3,391,07
WEBER	16936 To E	STIP Se Adv Dt:	F-3354(4)0		MULT		S View - Riverdale to N P .0046 & Cnty:FA-	•		construct & Wider	ning		
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$454,735	\$454,735	\$0	\$0	\$454,73
		STP_URB_O/L		\$0	\$0	\$1,072,616	\$1,608,924	\$0	\$1,608,925	\$4,290,465	\$4,000,001	\$0	\$290,46
			Total	\$0	\$0	\$1,072,616	\$1,608,924	\$0	\$2,063,660	\$4,745,200	\$4,000,001	\$0	\$745,19
WEBER	16952 \	STIP Will Not Adv	F-3442(1)1		MULT	•	West to 3525 West (I P 1.33 - 1.45 & Cnty:F	•		destrian/Bike facil	ity		
		TAP_URB_O/L		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
WEBER	13615 To E	STIP Se Adv Dt:	S-0067(25)0		OTHER	•	Preservation, Weber (•	Со	rridor Preservatio	n		
		ST_CORR_PRE	S	\$155,932	\$450	\$0	\$0	\$0	\$0	\$156,382	\$0	\$156,382	\$
WEBER	16939	STIP Will Not Adv	F-LC57(49)		OTHER	UTA Locomotive	Rebuild Commuter Rail Loca	omotives (Locatio		A/Transit	er)		
		CMAQ_PM2.5		\$0	\$933,176	\$0	\$0	\$0	\$0	\$933,176	\$870,000	\$63,176	\$
		LOCAL GOVT		\$0	\$0	\$0	\$0	\$0	\$381,015	\$381,015	\$0	\$0	\$381,01
		STP_URB_O/L		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
			Total	\$0	\$933,176	\$0	\$0	\$0	\$381,015	\$1,314,191	\$870,000	\$63,176	\$381,01
WEBER	14842	Undr Const	S-I C57(38)		OTHER	450/400 F · 2600	N. to Elberta, Widenii	na N Oaden	TIF	- Transportation	Investment Fund		
WEDEK		Will Not Adv	0 2007 (00)		OTTLER		North to Elberta Dri	· ·	***	Transportation	mivestinent i unu		
		LOCAL_GOVT		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		L_PASS_MATO	н	\$0	\$391,000	\$0	\$0	\$0	\$0	\$391,000	\$0	\$0	\$391,00
		STP_FLX_ST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		STP_HIF_O/L		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		STP_URB_O/L		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		ST_TIF		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
		ST_TIF_EXCH		\$0	\$3,519,000	\$0	\$0	\$0	\$0	\$3,519,000	\$0	\$3,519,000	\$(
			Total	\$0	\$3,910,000	\$0	\$0	\$0	\$0	\$3,910,000	\$0	\$3,519,000	\$391,000



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Region	PIN Status	Projec	t No.	_	PIN Description	-			ncept Desc	ription		
	Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Weber (County Projects											
WEBER	14846 STIP Will Not Adv	F-LC57(43)	(OTHER	UTA Intermodal Cen	•		UTA	V/Transit			
	CMAQ_PM2.5		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	TFER_2_UTA		\$0	\$1,000,000	\$0	\$0	\$0	\$0	\$1,000,000	\$1,000,000	\$0	\$0
	UTA_FUNDS		\$0	\$2,116,900	\$0	\$0	\$0	\$0	\$2,116,900	\$0	\$0	\$2,116,900
		Total	\$0	\$3,116,900	\$0	\$0	\$0	\$0	\$3,116,900	\$1,000,000	\$0	\$2,116,900
WEBER	14847 Scoping To Be Adv Dt: 0	F-LC57(44) 7/05/22	(OTHER	Ogden Bike Share P Downtown Ogden	rogram		Tra	nsportation Alteri	natives		
	CMAQ_PM2.5		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	CMAQ_PM2.5	_1	\$45,188	\$556,686	\$0	\$0	\$0	\$0	\$601,873	\$601,873	\$0	\$0
	CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	L_PASS_MAT	СН	\$43,706	\$0	\$0	\$0	\$0	\$0	\$43,706	\$0	\$0	\$43,706
	ST_CONT_R1		\$1,501	\$0	\$0	\$0	\$0	\$0	\$1,501	\$0	\$1,501	\$0
		Total	\$90,394	\$556,686	\$0	\$0	\$0	\$0	\$647,080	\$601,873	\$1,501	\$43,706
WEBER	14853 Scoping To Be Adv Dt: 1	F-LC57(40)	(OTHER	Bicycle and Ped Saf Riverdale Various L	-	s, Riverdale	Pec	lestrian/Bike facil	ity		
	TAP_URB_WF	RC	\$0	\$69,720	\$0	\$0	\$0	\$0	\$69,720	\$65,000	\$0	\$4,720
WEBER	14856 Scoping Will Not Adv	F-LC57(41)	(OTHER	Tri City Alt. Trans. P	<u>-</u> .			lestrian/Bike facil	ity		
	TAP_URB_WF	RC	\$96,535	\$0	\$0	\$0	\$0	\$0	\$96,535	\$90,000	\$0	\$6,535
WEBER	15923 STIP Will Not Adv	F-R199(236)	(OTHER	Update Bike Cars or 'This request is for r				nsportation Alteri	natives		
	LOCAL_GOVT		\$0	\$15,001	\$0	\$0	\$0	\$0	\$15,001	\$0	\$0	\$15,001
	TAP_URB_WF		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	TFER_2_UTA		\$0	\$101,899	\$0	\$0	\$0	\$0	\$101,899	\$95,000	\$6,899	\$0
		Total	\$0	\$116,900	\$0	\$0	\$0	\$0	\$116,900	\$95,000	\$6,899	\$15,001
WEBER	16934 STIP Will Not Adv	F-LC57(48)	(OTHER	Ogden-WSU Bus Ra Ogden/Weber State Events Center.				v Capacity Dee Hospital - wit	h exclusive lanes fro	om 30th and Harr	ison to the Dee
			\$0	\$1,608,925	\$0	\$0	\$0	\$0	\$1,608,925	\$1,500,001	\$0	\$108,924
	CMAQ_PM2.5				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			\$0	\$0	Ψυ							
	CMAQ_PM2.5 CMAQ_WFRC LOCAL_GOVT		\$0 \$0	\$0 \$5,208,926	\$0	\$0	\$0	\$0	\$5,208,926	\$0	\$0	\$5,208,926
	CMAQ_WFRC	•		•	•	•	\$0 \$0	\$0 \$0	\$5,208,926 \$0	\$0 \$0	\$0 \$0	
	CMAQ_WFRC LOCAL_GOVI	•	\$0	\$5,208,926	\$0	\$0	•	•	. , ,	•	•	\$5,208,926
	CMAQ_WFRC LOCAL_GOVT STP_URB_O/L	•	\$0 \$0	\$5,208,926 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$5,208,926 \$0



UDOT electronic Program Management Statewide Transportation Improvement Program



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Region	PIN	Status	Projec	t No.	Rt. Beg Le	n PIN Descr	ription / Projec	t Location	С	oncept Desc	ription		
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Neber (County	/ Projects											
WEBER	16946 To 1	Active Be Adv Dt: 01	F-LC57(47) /21/22		OTHER	•	36th Street to Frankli 36th Street to Frankli		Pe	destrian/Bike facil	lity		
		CMAQ_WFRC		\$146,200	\$449,102	\$0	\$0	\$0	\$0	\$595,302	\$555,000	\$0	\$40,302
WEBER	17866 To 1	Scoping Be Adv Dt: 05	F-R199(271) /19/22		OTHER		00 So to 5000 So, Sid 00 South to 5000 Sou		Sa	fe Sidewalk			
		LOCAL_GOVT		\$0	· · ·	\$0	\$0	\$0	\$0	\$10,453	\$0	\$0	\$10,453
		TAP_URB_O/L		\$0	·	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		TAP_URB_WFF		\$1,000		\$0	\$0	\$0	\$0	\$291,247	\$271,530	\$0	\$19,717
			Total	\$1,000	\$300,700	\$0	\$0	\$0	\$0	\$301,700	\$271,530	\$0	\$30,170
WEBER	17954 To 1	Be Adv Dt:	F-R299(352)		OTHER	Skyline Drive;	1100 W to 4300 N (P US-89 to 1100 West,	Pleasant View City		w Capacity			
		LOCAL_GOVT		\$0	•	\$0	\$0	\$0	\$28,655,373	\$28,655,373	\$0	\$0	\$28,655,373
		STP_URB_O/L		\$0		\$0	\$1,836,414	\$0	\$1,846,413	\$3,682,827	\$3,433,500	\$0	\$249,327
			Total	\$0	\$0	\$0	\$1,836,414	\$0	\$30,501,786	\$32,338,200	\$3,433,500	\$0	\$28,904,700
WEBER	18811 To 1	STIP Be Adv Dt:	F-LC57(51)0		OTHER	•	00 South to Davis Co 00 South (SR-97) to V			construct & Wide	ning		
		LOCAL_GOVT		\$0	•	\$0	\$0	\$0	\$490,000	\$490,000	\$0	\$0	\$490,000
		STP_URB_O/L		\$0		\$0	\$0	\$0	\$1,981,100	\$1,981,100	\$1,846,980	\$0	\$134,120
			Total	\$0	\$0	\$0	\$0	\$0	\$2,471,100	\$2,471,100	\$1,846,980	\$0	\$624,120
WEBER	18828 To 1	STIP Be Adv Dt:	F-R199(297)		OTHER	Ogden/Weber	ansit - Operating Sub State University (WS per State University a	SU) Bus Rapid Trans	sit (BRT) is a 5.3-m	A/Transit ile project connec	cting from the Ogder	n FrontRunner con	nmuter rail
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$1,230,700	\$1,230,700	\$1,147,382	\$0	\$83,318
WEBER	18829	STIP	F-R199(198)		OTHER	On Route Elec	tric Bus Charging In	frastructure	UT	A/Transit			
	To 1	Be Adv Dt:		•		station to Web	State University (WS per State University a	ınd McKay Dee Hos	pital				
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$1,500,000	\$1,500,000	\$1,398,450	\$0	\$101,550
WEBER	18830 To 1	STIP Be Adv Dt:	F-LC57(52)		OTHER		ike Share Expansion een Bike Expansion			ansportation Alter	natives		
		CMAQ_WFRC		\$0	\$0	\$0	\$0	\$0	\$435,200	\$435,200	\$405,737	\$0	\$29,463
WEBER	18933	Scoping Will Not Adv	S-R199(304)				outh), Weber Co.Cor outh), Weber Co.Cor		Co	rridor Preservatio	on		
		ST_CORR_PRE	S	\$3,500,000	\$0	\$0	\$0	\$0	\$0	\$3,500,000	\$0	\$3,500,000	\$0
WEBER	19564 To 1	Funding Be Adv Dt:	NEWPROJ(1	9564)			voir Access - UT FLA	• •		deral Lands Acces	ss Program		
NEW		FLHP		\$0	\$0	\$0	\$0	\$7,400,000	\$0	\$7,400,000	\$7,400,000	\$0	\$0
					•	,						•	•



UDOT electronic Program Management Statewide Transportation Improvement Program



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Region	PIN Status	Project No.	Rt. Beg Len	PIN Description	on / Project L	ocation	Co	oncept Descr	ription		
	Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Weber C	County Projects										
WEBER	11091 Scoping Will Not Adv	F-R199(133)		Washington Blvd & Washington Blvd. &			Inte	ersection Improve	ments		
	STP_URB_O/L	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	ST_CONCPT_D	1 \$2,650	\$310	\$0	\$0	\$0	\$0	\$2,960	\$0	\$2,960	\$0
	ST_CONT_PG	\$1,910	\$8,816	\$0	\$0	\$0	\$0	\$10,726	\$0	\$10,726	\$0
		Total \$4,561	\$9,126	\$0	\$0	\$0	\$0	\$13,686	\$0	\$13,686	\$0
WEBER	13132 STIP To Be Adv Dt:	F-0097(9)		SR-97 (5600 South); SR-97 (5600 South);	•		Ор	erations/Maintena	nce		
	CMAQ_WFRC	\$0	\$0	\$0	\$0	\$0	\$804,462	\$804,462	\$750,000	\$54,462	\$0
WEBER	14045 Scoping Will Not Adv	S-LC57(34)		4700 West; 5100 So 4700 West; 5100 So			Re	construct & Widen	ing		
	LOCAL_MATCH	ł \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	L_PASS_MATC	H \$0	\$207,915	\$0	\$0	\$0	\$0	\$207,915	\$0	\$0	\$207,915
	STP_URB_O/L	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	ST_TIF	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	ST_TIF_EXCH	\$1,639,910	\$439,238	\$0	\$0	\$0	\$0	\$2,079,148	\$0	\$2,079,148	\$0
		Total \$1,639,910	\$647,153	\$0	\$0	\$0	\$0	\$2,287,063	\$0	\$2,079,148	\$207,915
WEBER	14057 Scoping Will Not Adv	F-LC57(35)		Grant Promenade; 2 Grant Promenade; 2			Ped	lestrian/Bicycle S	afety		
	TAP_URB_WFR	C \$0	\$373,270	\$0	\$0	\$0	\$0	\$373,270	\$348,000	\$0	\$25,270
WEBER	18802 STIP To Be Adv Dt:	F-LC57(50)0		UTA - On-Board Ted UTA Transit Author		I Quarters, 669 V	~	A/Transit It Lake City, Utah			
	LOCAL_GOVT	\$0	\$0	\$0	\$0	\$0	\$4,785,477	\$4,785,477	\$0	\$0	\$4,785,477
	STP_URB_O/L	\$0	\$0	\$0	\$0	\$0	\$214,523	\$214,523	\$200,000	\$0	\$14,523
		Total \$0	\$0	\$0	\$0	\$0	\$5,000,000	\$5,000,000	\$200,000	\$0	\$4,800,000

County

These are listed in the Draft 2022-2027 TIP as programs that identify the funding source but the specific projects.

These programs include Bridge Inspection, Region Project Concept Development, and Bridge Loading, Scour Inspection, Pavement Rehabilitation, Pavement Maintenance, etc.





UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

gion	PIN	Program Des	cription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Othe
ounty	Progra	ams										
1	16615	REGION ONE; TRA	ANSPORTATION SO	LUTIONS PROGRA	М							
		HSIP	\$3,350,000	\$0	\$0	\$0	\$0	\$0	\$3,350,000	\$3,123,205	\$226,795	
		NHPP_IM	\$0	\$2,022	\$0	\$0	\$0	\$0	\$2,022	\$1,904	\$118	
		NHPP_NHS	\$2,000,000	\$3,017,244	\$0	\$0	\$0	\$0	\$5,017,244	\$4,677,576	\$339,667	
		STP_FLX_ST	\$11,428,030	\$28,305,511	\$0	\$0	\$0	\$0	\$39,733,541	\$37,043,580	\$2,689,961	
		STP_URB_O/L	\$0	\$1,072,616	\$5,478,924	\$0	\$0	\$0	\$6,551,540	\$6,108,001	\$443,539	
		ST_APPROP	\$0	\$3,289	\$0	\$0	\$0	\$0	\$3,289	\$0	\$3,289	
		ST_CONT_R1	\$100,000	\$0	\$0	\$0	\$0	\$0	\$100,000	\$0	\$100,000	
		ST_PVMT	\$4,519,395	\$480,465	\$0	\$0	\$0	\$0	\$4,999,861	\$0	\$4,999,861	
		ST_PVMT_LV2	\$0	\$4,070,000	\$0	\$0	\$0	\$0	\$4,070,000	\$0	\$4,070,000	
		ST_TIF	\$0	\$650,000	\$0	\$0	\$0	\$0	\$650,000	\$0	\$650,000	
		ST_TRANS_SOL	\$2,814,313	\$1,673,027	\$0	\$0	\$0	\$0	\$4,487,339	\$0	\$4,487,339	
		Total	\$24,211,738	\$39,274,173	\$5,478,924	\$0	\$0	\$0	\$68,964,835	\$50,954,266	\$18,010,569	
1	19033	CMPO FEDERAL F	UNDS EXCHANGE	PROGRAM								
		ST_TIF	\$0	\$2,725,606	\$333,924	\$0	\$0	\$0	\$3,059,530	\$0	\$3,059,530	
		ST_TIFEX_CPO	\$0	\$10,407,000	\$1,275,000	\$0	\$0	\$0	\$11,682,000	\$0	\$11,682,000	
		Total	\$0	\$13,132,605	\$1,608,924	\$0	\$0	\$0	\$14,741,530	\$0	\$14,741,530	
2	16616	CMAQ_WFRC	ANSPORTATION SO \$500,000	\$0	\$0	\$0	\$0	\$0	\$500,000	\$466,150	\$33,850	
		HSIP	\$2,100,000	\$0	\$0	\$0	\$0	\$0	\$2,100,000	\$1,957,830	\$142,170	
		LOCAL_GOVT	\$10,299,375	\$754,008	\$0	\$0	\$0	\$0	\$11,053,384	\$0	\$0	\$11,0
		L_BETTERMENT	\$394,472	-\$45	\$0	\$0	\$0	\$0	\$394,427	\$0	\$0	\$39
		NHPP_IM	\$17,719,643	\$2,583,254	\$0	\$0	\$0	\$0	\$20,302,897	\$19,121,268	\$1,181,629	
		NHPP_NHS	\$6,560,880	\$1,518,590	\$0	\$0	\$0	\$0	\$8,079,470	\$7,532,490	\$546,980	
		STP_FLX_ST	\$11,038,153	\$26,504,758	\$0	\$0	\$0	\$0	\$37,542,911	\$35,001,256	\$2,263,230	\$27
		STP_HIF_ST	\$490,000	\$4,500,000	\$0	\$0	\$0	\$0	\$4,990,000	\$4,652,177	\$337,823	
		STP_SU_JHC	\$1,608,925	\$0	\$0	\$0	\$0	\$0	\$1,608,925	\$1,500,000	\$0	\$10
		STP_URB_SL	\$0	\$1,072,616	\$0	\$0	\$0	\$0	\$1,072,616	\$1,000,000	\$72,616	
		ST_ATMS	\$0	\$37,235	\$0	\$0	\$0	\$0	\$37,235	\$0	\$37,235	
		ST_ATMS_AM	\$0	\$50,000	\$0	\$0	\$0	\$0	\$50,000	\$0	\$50,000	
		ST_BARRIER	\$0	\$92,326	\$0	\$0	\$0	\$0	\$92,326	\$0	\$92,326	
		ST_CONCPT_D2	\$15,977	\$18,422	\$0	\$0	\$0	\$0	\$34,399	\$0	\$34,399	
		ST_ITS	\$0	\$92,765	\$0	\$0	\$0	\$0	\$92,765	\$0	\$92,765	
		ST_PVMT	\$552	\$104,066	\$0	\$0	\$0	\$0	\$104,618	\$0	\$104,618	
		ST_PVMT_LV2	\$0	\$3,138,329	\$0	\$0	\$0	\$0	\$3,138,329	\$0	\$3,138,329	
				CO 4 004	\$0	\$0	\$0	\$0	\$34,031	\$0	\$34,031	
		ST_SPOT_SFTY	\$0	\$34,031					• - /		· · · · · · · · · · · · · · · · · · ·	
		ST_SPOT_SFTY ST_TRANS_SOL	\$0 \$0	\$34,031 \$2,680,500	\$0	\$0	\$0	\$0	\$2,680,500	\$0	\$2,680,500	



UDOT electronic Program Management Statewide Transportation Improvement Program



epm345_stip_report (Rev 1716)

STIP 2022-2027

Region	PIN	Program Desc	ription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Othe
ounty	Progr	ams										
2	18351	GREEN BIKE/BIKE	SHARE PROGRAM	- SALT LAKE								
		CMAQ_WFRC_1	\$23,308	\$814,482	\$400,530	\$400,000	\$0	\$800,000	\$2,438,320	\$2,438,320	\$0	
		LOCAL_GOVT	\$0	\$1	\$0	\$0	\$0	\$0	\$1	\$0	-\$1	
		L_PASS_MATCH	\$0	\$75,360	\$29,085	\$29,046	\$0	\$58,092	\$191,583	\$0	\$0	\$191,
		ST_PVMT_LV2	\$300	\$0	\$0	\$0	\$0	\$0	\$300	\$0	\$300	
		TAP_UR_WFRC1	\$0	\$200,000	\$0	\$0	\$0	\$0	\$200,000	\$200,000	\$0	
		Total	\$23,608	\$1,089,844	\$429,615	\$429,046	\$0	\$858,092	\$2,830,204	\$2,638,320	\$299	\$191,
3	15480	MOUNTAINLAND AS	SSOC. OF GOVERN	NMENTS EXCHANG	E PROGRAM							
		STP UB P/O U	\$0	\$2,321,076	\$0	\$0	\$0	\$0	\$2,321,076	\$2,163,939	\$157,137	
		ST_PVMT	\$0	\$100,000	\$0	\$0	\$0	\$0	\$100,000	\$0	\$100,000	
		ST_PVMT_LV2	\$0	\$5,246,808	\$0	\$0	\$0	\$0	\$5,246,808	\$0	\$5,246,808	
		ST_TIFEX_MAG	\$12,679,805	\$7,805,954	\$0	\$0	\$0	\$0	\$20,485,759	\$0	\$20,485,759	
		Total	\$12,679,805	\$15,473,838	\$0	\$0	\$0	\$0	\$28,153,643	\$2,163,939	\$25,989,704	
3	16617	REGION THREE; TR	ANSPORTATION	SOLUTIONS PROGR	PAM							
J	10017	HSIP	\$2,415,350	\$1,134,650	\$0	\$0	\$0	\$0	\$3,550,000	\$3,309,665	\$240,335	
		LOCAL_GOVT	\$890,845	\$509,155	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$1,400,000	\$5,509,005 \$0	\$240,333	\$1,400
		NHPP IM	\$953,787	\$457,296	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$1,411,083	\$1,328,958	\$82,125	\$1,400
		NHPP NHS	\$0	\$4,980,248	\$0	\$0	\$0 \$0	\$0 \$0	\$4,980,248	\$4,643,085	\$337,163	
		OTHER STATE	\$6,000,000	\$4,980,248	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$6,000,000	\$4,043,063	\$6,000,000	
		STP_FLX_ST	\$23,391,214	\$18,251,945	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$41,643,159	\$38,823,917	\$2,819,242	
		STP_HIF_P/O	\$82,500	\$717,500	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$800,000	\$745,840	\$54,160	
		STP_UB_P/O_U	\$1,786,000	\$109,951	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$1,895,951	\$1,767,595	\$128,356	
		ST APPROP	\$29,305	\$109,931	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$29,305	\$1,767,595	\$29,305	
		ST_AFFROF	\$75,000	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$29,303 \$75,000	\$0 \$0	\$29,303 \$75,000	
		ST_CONCPT_D3	\$442,242	-\$94,000	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$75,000 \$348,242	\$0 \$0	\$75,000 \$348,242	
		ST_CONT_PG	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000	\$0	\$20,000	
		ST_CONT_R3	\$328,890	\$106,011	\$0	\$0	\$0	\$0	\$434,901	\$0	\$434,901	
		ST_ITS	\$177,235	\$0	\$0	\$0	\$0	\$0	\$177,235	\$0	\$177,235	
		ST_PVMT	\$14,348,427	\$835,633	\$0	\$0	\$0	\$0	\$15,184,060	\$0	\$15,184,060	
		ST_PVMT_LV2	\$7,779,751	\$7,722,459	\$0	\$0	\$0	\$0	\$15,502,211	\$0	\$15,502,211	
		ST RET ROW S	\$3,500,000	\$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$3,500,000	\$0	\$3,500,000	
		ST_SIGNALS	\$539,964	\$35,036	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$575,000	\$0	\$575,000	
		ST_TIF	\$0	\$33,030 \$1	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$373,000 \$1	\$0	\$373,000 \$1	
		ST_TRANS_SOL	\$10,340,763	\$4,382,921	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$14,723,684	\$0	\$14,723,684	
		UTA_FUNDS	\$4,000,000	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$4,000,000	\$0	\$0	\$4,000
			+ .,,	\$39,148,807	\$0	\$0	\$0	\$0	¥ ·,,-••	7*	**	\$5,400



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

jion PIN	Program Des	cription									
	Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Oth
ınty Prog	grams										
1 16618		ANSPORTATIONS	SOLUTIONS PROGRA	AM							
	EM_RPF1@93.2	\$494,250	\$0	\$0	\$0	\$0	\$0	\$494,250	\$460,790	\$33,461	
	EQ_BONUS(MG)	\$900,000	\$0	\$0	\$0	\$0	\$0	\$900,000	\$839,070	\$60,930	
	HSIP	\$1,500,000	\$0	\$0	\$0	\$0	\$0	\$1,500,000	\$1,398,450	\$101,550	
	LOCAL_GOVT	\$46,851	-\$33,851	\$0	\$0	\$0	\$0	\$13,000	\$0	\$0	\$
	NHPP_BR	\$330,978	\$0	\$0	\$0	\$0	\$0	\$330,978	\$308,571	\$22,407	
	NHPP_IM	\$5,563,944	\$218,096	\$0	\$0	\$0	\$0	\$5,782,040	\$5,445,525	\$336,515	
	NHPP_NHS	\$625,000	\$69,503	\$0	\$0	\$0	\$0	\$694,503	\$647,486	\$47,018	
	OTHER_STATE	\$0	\$13,000	\$0	\$0	\$0	\$0	\$13,000	\$0	\$13,000	
	STP_BRIDGE	\$119,022	\$0	\$0	\$0	\$0	\$0	\$119,022	\$110,964	\$8,058	
	STP_FLX_ST	\$24,631,659	\$20,870,177	\$0	\$0	\$0	\$0	\$45,501,836	\$42,421,362	\$3,080,474	
	STP_HIF_ST	\$0	\$3,000,000	\$0	\$0	\$0	\$0	\$3,000,000	\$2,796,900	\$203,100	
	STP_RURAL	\$214,523	\$0	\$0	\$0	\$0	\$0	\$214,523	\$200,000	\$14,523	
	ST_ATMS_AM	\$40,610	\$59,390	\$0	\$0	\$0	\$0	\$100,000	\$0	\$100,000	
	ST_BARRIER	\$0	\$70,000	\$0	\$0	\$0	\$0	\$70,000	\$0	\$70,000	
	ST_PVMT	\$993,935	\$1,596,585	\$0	\$0	\$0	\$0	\$2,590,520	\$0	\$2,590,520	
	ST_PVMT_LV2	\$555,000	\$926,253	\$0	\$0	\$0	\$0	\$1,481,253	\$0	\$1,481,253	
	ST_TIF	\$13,255,000	\$0	\$0	\$0	\$0	\$0	\$13,255,000	\$0	\$13,255,000	
	ST_TRANS_SOL	\$2,803,083	\$1,650,337	\$0	\$0	\$0	\$0	\$4,453,420	\$0	\$4,453,420	
	Total	\$52,073,856	\$28,439,489	\$0	\$0	\$0	\$0	\$80,513,345	\$54,629,117	\$25,871,228	\$
15046	ATMS ASSET MAN	IAGEMENT (LIFE CY	YCLE REPLACEMENT	Γ)							
	ST_APPROP	\$0	\$8,272	\$0	\$0	\$0	\$0	\$8,272	\$0	\$8,272	
	ST_ATMS	\$1,805,112	\$17,485	\$0	\$0	\$0	\$0	\$1,822,598	\$0	\$1,822,598	
	ST_ATMS_AM	\$3,119,339	\$852,832	\$0	\$0	\$0	\$0	\$3,972,171	\$0	\$3,972,171	
	ST_CONT_R1	\$18,900	\$0	\$0	\$0	\$0	\$0	\$18,900	\$0	\$18,900	
	ST_CONT_R2	\$69,300	\$0	\$0	\$0	\$0	\$0	\$69,300	\$0	\$69,300	
	ST_EXPRESS	\$461,395	\$348,605	\$0	\$0	\$0	\$0	\$810,000	\$0	\$810,000	
	ST_T&S_ FUND	\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000	\$0	\$50,000	
	Total	\$5,524,046	\$1,227,195	\$0	\$0	\$0	\$0	\$6,751,241	\$0	\$6,751,241	
17583	CONNECTED / AU	TONOMOUS VEHICI	LE PROGRAM - FY 20	20							
	FA_ATCMTD	\$3,000,000	\$0	\$0	\$0	\$0	\$0	\$3,000,000	\$3,000,000	\$0	
	ST_ATMS	\$1,947,400	\$0	\$0	\$0	\$0	\$0	\$1,947,400	\$0	\$1,947,400	
	ST_CAV	\$930,000	\$0	\$0	\$0	\$0	\$0	\$930,000	\$0	\$930,000	
		\$2,954,065	\$2,345,935	\$0	\$0	\$0	\$0	\$5,300,000	\$0	\$5,300,000	
	ST_PVMT	4– , 60 ., 6 0			\$0	\$0	\$0	\$2,700,000	\$0	\$2,700,000	
	ST_PVMT ST_PVMT_LV2	\$2,700,000	\$0	\$0	ΨΟ					* ,,	
			\$0 \$83,460	\$0 \$0	\$0	\$0	\$0	\$6,000,000	\$0	\$6,000,000	
	ST_PVMT_LV2	\$2,700,000					\$0 \$0	\$6,000,000 \$63,000	\$0 \$0		\$6



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Program Des	cription		· · · · · · · · · · · · · · · · · · ·	<u> </u>						
.59.011		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
ounty	Progr	ams										
9	17872		ALS MAINTENANCE	& OPERATION - FY	2020							
		ST_SIGNL_M&O	\$1,699,392	\$186,842	\$0	\$0	\$0	\$0	\$1,886,235	\$0	\$1,886,235	
9	17873	FREEWAY OPS DE	PLOYMENT & MAIN	NTENANCE PROGRA	M - FY 2020							
		ST_ATMS	\$326,138	\$100,567	\$0	\$0	\$0	\$0	\$426,705	\$0	\$426,705	
		ST_ATMS_AM	\$2,000,000	\$1,400,000	\$0	\$0	\$0	\$0	\$3,400,000	\$0	\$3,400,000	
		ST_FWY_OPS	\$0	\$100,000	\$0	\$0	\$0	\$0	\$100,000	\$0	\$100,000	
		Total	\$2,326,138	\$1,600,567	\$0	\$0	\$0	\$0	\$3,926,705	\$0	\$3,926,705	
9	17874	ITS DEPLOYMENT	& MAINTENANCE F	PROGRAM - FY 2020								
		ST_ATMS	\$1,742,958	\$245,275	\$0	\$0	\$0	\$0	\$1,988,233	\$0	\$1,988,233	
		ST_ATMS_AM	\$1,075,349	\$678,364	\$0	\$0	\$0	\$0	\$1,753,712	\$0	\$1,753,712	
		ST_PVMT	\$8,000	\$0	\$0	\$0	\$0	\$0	\$8,000	\$0	\$8,000	
		Total	\$2,826,307	\$923,639	\$0	\$0	\$0	\$0	\$3,749,946	\$0	\$3,749,946	
9	18642	CONNECTED / AU	TONOMOUS VEHICI	LE PROGRAM - FY 20	21							
		FA_ATCMTD	\$0	\$5,450,000	\$0	\$0	\$0	\$0	\$5,450,000	\$5,450,000	\$0	
		FA_MISC	\$256,250	\$0	\$0	\$0	\$0	\$0	\$256,250	\$5,000	\$251,250	
		LOCAL_INKIND	\$0	\$950,000	\$0	\$0	\$0	\$0	\$950,000	\$0	\$0	\$950
		ST_ATMS_AM	\$0	\$250,000	\$0	\$0	\$0	\$0	\$250,000	\$0	\$250,000	
		ST_CAV	\$0	\$1,000,000	\$0	\$0	\$0	\$0	\$1,000,000	\$0	\$1,000,000	
		ST_TRANS_SOL	\$0	\$4,500,000	\$0	\$0	\$0	\$0	\$4,500,000	\$0	\$4,500,000	
		Total	\$256,250	\$12,150,000	\$0	\$0	\$0	\$0	\$12,406,250	\$5,455,000	\$6,001,250	\$950 ,
9	18643	STATEWIDE SIGNA	ALS MAINTENANCE	& OPERATION - FY	2021							
		ST_SIGNL_M&O	\$1,977,689	\$2,497,778	\$0	\$0	\$0	\$0	\$4,475,467	\$0	\$4,475,467	
9	18644	FREEWAY OPS DE	PLOYMENT & MAIN	NTENANCE PROGRA	M - FY 2021							
		ST_FWY_OPS	\$2,267,931	\$1,032,069	\$0	\$0	\$0	\$0	\$3,300,000	\$0	\$3,300,000	
		ST_TRANS_SOL	\$6,000	\$0	\$0	\$0	\$0	\$0	\$6,000	\$0	\$6,000	
		Total	\$2,273,931	\$1,032,069	\$0	\$0	\$0	\$0	\$3,306,000	\$0	\$3,306,000	
9	18645	ITS DEPLOYMENT	& MAINTENANCE F	PROGRAM - FY 2021								
		LOCAL_GOVT	\$29,998,623	\$1,377	\$0	\$0	\$0	\$0	\$30,000,000	\$0	\$0	\$30,000
		STP_FLX_ST	\$1,190,000	\$0	\$0	\$0	\$0	\$0	\$1,190,000	\$1,109,437	\$80,563	
		ST_ATMS_AM	\$0	\$350,000	\$0	\$0	\$0	\$0	\$350,000	\$0	\$350,000	
		ST_ITS	\$695,045	\$5,554,955	\$0	\$0	\$0	\$0	\$6,250,000	\$0	\$6,250,000	
		ST_PVMT_LV2	\$0	\$4,810,000	\$0	\$0	\$0	\$0	\$4,810,000	\$0	\$4,810,000	
		ST_TRANS_SOL	\$0	\$90,000	\$0	\$0	\$0	\$0	\$90,000	\$0	\$90,000	
		Total	\$31,883,668	\$10,806,332	\$0	\$0	\$0	\$0	\$42,690,000	\$1,109,437	\$11,580,563	\$30,000,



UDOT electronic Program Management Statewide Transportation Improvement Program



epm345_stip_report (Rev 1716)

STIP 2022-2027

Region	PIN	Program Des	scription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
County	Progr	ams										
9	18646	CONNECTED / AU	TONOMOUS VEHICL	E PROGRAM - FY 20	22							
		ST_CAV	\$0	\$1,000,000	\$0	\$0	\$0	\$0	\$1,000,000	\$0	\$1,000,000	\$0
9	18647	STATEWIDE SIGN	IALS MAINTENANCE	& OPERATION - FY	2022							
		ST_SIGNL_M&O	\$0	\$3,520,000	\$0	\$0	\$0	\$0	\$3,520,000	\$0	\$3,520,000	\$0
9	18648	FREEWAY OPS D	EPLOYMENT & MAIN	TENANCE PROGRA	M - FY 2022							
		ST_FWY_OPS	\$0	\$3,500,000	\$0	\$0	\$0	\$0	\$3,500,000	\$0	\$3,500,000	\$0
9	18649	ITS DEDI OVMENT	Γ & MAINTENANCE P	POGRAM - EV 2022								
9	10043	ST_ITS	\$0	\$7,000,000	\$0	\$0	\$0	\$0	\$7,000,000	\$0	\$7,000,000	\$0
_									. , .		. , ,	
9	18650	CONNECTED / AU	JTONOMOUS VEHICL	E PROGRAM - FY 20	123							
9	18651	STATEWIDE SIGN	IALS MAINTENANCE	& OPERATION - FY	2023							
9	18652	FREEWAY OPS D	EPLOYMENT & MAIN	TENANCE PROGRA	M - FY 2023							
9	18653	ITS DEPLOYMENT	T & MAINTENANCE P	ROGRAM - FY 2023								
9	19190	CONNECTED / AU	TONOMOUS VEHICL	E PROGRAM - FY 20	24							
9	19191	STATEWIDE SIGN	IALS MAINTENANCE	& OPERATION - FY	2024							
9	19192	FREEWAY OPS D	EPLOYMENT & MAIN	TENANCE PROGRA	M - FY 2024							
9	19193	ITS DEPLOYMENT	T & MAINTENANCE P	ROGRAM - FY 2024								



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Program Des	scription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
County	Progra	ams										
В	14862	STATEWIDE SAFE	ETY EDUCATION AN	D ENFORCEMENT F	PROGRAM							
		ST_ATMS	\$1,765	\$23,321	\$0	\$0	\$0	\$0	\$25,087	\$0	\$25,087	\$
		ST_BARRIER	\$60,227	\$5,975	\$0	\$0	\$0	\$0	\$66,202	\$0	\$66,202	\$
		ST_CONT_R2	\$0	\$20,000	\$0	\$0	\$0	\$0	\$20,000	\$0	\$20,000	\$
		ST_PVMT	\$300,000	\$300,000	\$0	\$0	\$0	\$0	\$600,000	\$0	\$600,000	;
		ST_SIGNALS	\$1,187,129	\$213,517	\$0	\$0	\$0	\$0	\$1,400,646	\$0	\$1,400,646	\$
		ST_SIGNING	\$114,564	\$0	\$0	\$0	\$0	\$0	\$114,564	\$0	\$114,564	•
		ST_SPOT_SFTY	\$913,196	\$475,695	\$0	\$0	\$0	\$0	\$1,388,891	\$0	\$1,388,891	\$
		ST_T&S_ FUND	\$2,966,750	\$12,215,488	\$0	\$0	\$0	\$0	\$15,182,239	\$0	\$15,182,239	•
		ST_TRANS_SOL	\$105,000	\$40,455	\$0	\$0	\$0	\$0	\$145,455	\$0	\$145,455	
		Total	\$5,648,631	\$13,294,452	\$0	\$0	\$0	\$0	\$18,943,083	\$0	\$18,943,083	\$
Р	15995	PLANNING										
		SPR_P_100%	\$0	\$5,792	\$0	\$0	\$0	\$0	\$5,792	\$5,792	\$0	:
Р	18683	STATEWIDE COR	RIDOR STUDIES									
		ST_CONT_R4	\$0	\$50,000	\$0	\$0	\$0	\$0	\$50,000	\$0	\$50,000	;
		ST_STUDIES	\$0	\$1,177,800	\$0	\$0	\$0	\$0	\$1,177,800	\$0	\$1,177,800	\$
		Total	\$0	\$1,227,800	\$0	\$0	\$0	\$0	\$1,227,800	\$0	\$1,227,800	
S	9299	UNKNOWN FOUN	DATIONS PROGRAM	Л								
		Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	;
s	9369	BRIDGE INSPECT	ION PROGRAM									
3	3303	BR_ON/OFF	\$82,634	\$531	\$0	\$0	\$0	\$0	\$83,165	\$66,532	\$16,633	
		NHPP_BR	\$2,034 \$2,152,969	\$331 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$2,152,969	\$2,007,213	\$16,633 \$145,756	:
		STP_BR	\$0	\$1,245,607	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$1,245,607	\$1,161,279	\$84,328	
		STP_BRIDGE	\$8,652,600	\$2,250,000	\$2,250,000	\$2,850,000	\$0	\$4,650,000	\$20,652,600	\$19,254,419	\$1,398,181	
		ST_BRIDGE	\$0	\$4,926	\$0	\$0	\$0	\$0	\$4,926	\$0	\$4,926	
		Total	\$10,888,203	\$3,501,064	\$2,250,000	\$2,850,000	\$0	\$4,650,000	\$24,139,267	\$22,489,443	\$1,649,824	
S	9615	LOAD RATING PR	OGRAM									
3	9013	NHPP_BR	\$1,600,000	\$2,400	\$0	\$0	\$0	\$0	\$1,602,400	\$1,493,918	\$108,483	,
		STP_BR	\$1,600,000 \$546,393	\$2,400 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$1,602,400 \$546,393	\$509,403	\$108,483	•
		STP_BRIDGE	\$250,000	\$300,000	\$300,000	\$300,000	\$0 \$0	\$600,000	\$340,393 \$1,750,000	\$1,631,525	\$36,991 \$118,475	•
		ST BRIDGE	\$230,000 \$102,781	\$300,000 \$12,219	\$300,000 \$0	\$300,000	\$0 \$0	\$000,000	\$1,730,000	\$1,031,323	\$115,000	•
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UDOT electronic Program Management Statewide Transportation Improvement Program



epm345_stip_report (Rev 1716)

STIP 2022-2027

Region	PIN	Program Desc	ription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
County	Progr	ams										
S	9616	BRIDGE SCOUR INS	PECTION PROGRAI	И								
		ST_BRIDGE	\$0	\$56,129	\$0	\$0	\$0	\$0	\$56,129	\$0	\$56,129	\$0
		Total	\$0	\$56,129	\$0	\$0	\$0	\$0	\$56,129	\$0	\$56,129	\$0
s	9862	2012 STATEWIDE BI	RIDGE PRESERVAT	ON PROGRAM								
		Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
s	10948	STATEWIDE SIGNAL	C MAINTENANCE O	OPERATION								
3	10946	ST_SIGNL_M&O	\$8,830,476	\$0	\$0	\$0	\$0	\$0	\$8,830,476	\$0	\$8,830,476	\$0
		Total	\$8,830,476	\$0	\$0	\$0	\$0	\$0	\$8,830,476	\$0	\$8,830,476	\$0
				·	•	•	•	•	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, .	, , , , , , , , , , , , , , , , , , ,	•
S	11798	2014 STATEWIDE BI										
		i Otai	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
S	12132	2015 PAVEMENT PR	ESERVATION (ORA	NGE BOOK) PROG	RAM							
		Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
s	12133	2016 PAVEMENT PR	ESERVATION (ORA	NGE BOOK) PROG	RAM							
		Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	40404	0047 DAVEMENT DD	ECEDIVATION (OD A	NOT DOOK) BROOK	D A 84							
S	12134	2017 PAVEMENT PR EM_RPF9@93.2	ESERVATION (ORA \$0	NGE BOOK) PROG \$0	КА М \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		EM_RPS9@93.2	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
		Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	40405	2016 PAVEMENT RE	HABILITATION (BUI	DI E BOOK) BBOO	DAM							
S	12135	NHPP_NHS	\$2,578,537	\$58,887	\$0	\$0	\$0	\$0	\$2,637,424	\$2,458,870	\$178,554	\$0
		OTHER	\$2,376,337	\$30,007 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$2,037,424	\$2,438,870	\$170,334	\$23,490
		ST_CONCPT_D1	\$18,898	\$0	\$0	\$0	\$0	\$0	\$18,898	\$0	\$18,898	\$0
		Total	\$2,620,924	\$58,887	\$0	\$0	\$0	\$0	\$2,679,811	\$2,458,870	\$197,451	\$23,490
S	12136	2017 PAVEMENT RE	HARII ITATION (DI II	PDI E BOOK) PROG	DAM							
J	12130	NHS	\$420,000	\$0	\$0	\$0	\$0	\$0	\$420,000	\$391,566	\$28,434	\$0
		ST_CONCPT_D3	\$4,433	\$0	\$0	\$0	\$0	\$0	\$4,433	\$0	\$4,433	\$0
		Total	\$424,433	\$0	\$0	\$0	\$0	\$0	\$424,433	\$391,566	\$32,867	\$0
s	12137	2015 STATEWIDE BI	RIDGE PREVENTIVE	MAINTENANCE PE	OGRAM							
3	12131	Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			φU	φU	ΦU	φυ	ΦU	φu	φu	φu	φu	ΨU



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

_	PIN	Program Des	cription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
County	Progr	ams										
S	12138	2016 STATEWIDE E	BRIDGE PREVENTIV	/E MAINTENANCE	PROGRAM							
		ST_APPROP	\$0	\$132	\$0	\$0	\$0	\$0	\$132	\$0	\$132	\$0
		ST_BRIDGE	\$155,000	\$44,814	\$0	\$0	\$0	\$0	\$199,814	\$0	\$199,814	\$0
		Total	\$155,000	\$44,946	\$0	\$0	\$0	\$0	\$199,946	\$0	\$199,946	\$
S	12139	2017 STATEWIDE E	BRIDGE PREVENTIV	/E MAINTENANCE	PROGRAM							
J		NHPP_BR	\$9,678,111	\$0	\$0	\$0	\$0	\$0	\$9,678,111	\$9,022,903	\$655,208	\$
		STP_BRIDGE	\$650,000	\$4,843	\$0	\$0	\$0	\$0	\$654,843	\$610,510	\$44,333	\$
		STP_FLX_ST	\$1,249,000	\$0	\$0	\$0	\$0	\$0	\$1,249,000	\$1,164,443	\$84,557	\$
		ST_BRIDGE	\$6,942,056	\$81,084	\$0	\$0	\$0	\$0	\$7,023,140	\$0	\$7,023,140	\$
		Total	\$18,519,167	\$85,927	\$0	\$0	\$0	\$0	\$18,605,094	\$10,797,856	\$7,807,238	\$
				. ,	**	40	**	•	\$10,000,00 .	4.0,.0. ,000	V 1,001,200	
S	12781	UNOBLIGATED TIF	CHNF FUNDS PRO	GRAM								
		ST_CHF_TIF	\$0	\$5,066,478	\$0	\$0	\$0	\$0	\$5,066,478	\$0	\$5,066,478	\$
		ST_GF_CHN	\$0	\$801,000	\$0	\$0	\$0	\$0	\$801,000	\$0	\$801,000	\$
		ST_GF_HB173	\$0	\$21,410	\$0	\$0	\$0	\$0	\$21,410	\$0	\$21,410	\$
		ST_SB215	\$0	\$600,000	\$0	\$0	\$0	\$0	\$600,000	\$0	\$600,000	\$
		ST_TIF	\$0	\$2,559,141	\$5,000,435	\$22,933,318	\$0	\$0	\$30,492,894	\$0	\$30,492,894	\$
		ST_TIFEX_MAG	\$0	\$847,086	\$0	\$0	\$0	\$0	\$847,086	\$0	\$847,086	\$
		ST_TIF_EXCH	\$0	\$7,063	\$0	\$0	\$0	\$0	\$7,063	\$0	\$7,063	;
		ST_TIF_HB377	\$0	\$3,159,164	\$0	\$0	\$0	\$0	\$3,159,164	\$0	\$3,159,164	;
		ST_TIF_PRES	\$0	\$11,894,273	\$9,809,784	\$0	\$0	\$0	\$21,704,057	\$0	\$21,704,057	;
		Total	\$0	\$24,955,615	\$14,810,219	\$22,933,318	\$0	\$0	\$62,699,151	\$0	\$62,699,151	\$
S	12956	2018 PAVEMENT P	RESERVATION (OF	ANGE BOOK) PRO	OGRAM							
		EQ_BONUS(MG)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	,
		IM	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	,
		NHPP IM	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
		NHPP NHS	\$0	\$1,003,300	\$0	\$0	\$0	\$0	\$1,003,300	\$935,377	\$67,923	Š
		SEC154 HSIP	\$700,000	\$1,003,300	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$700,000	\$652,610	\$47,390	· ·
		STP_FLX_ST	\$5,175,502	\$3,966,869	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$9,142,371	\$8,523,432	\$618,939	Š
		ST_CONCPT_D3	\$5,175,502 \$206	\$3,900,009 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$9,142,371 \$206	\$6,523,432 \$0	\$206	,
		ST_PVMT	\$200 \$0	\$14,055	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$206 \$14,055	\$0 \$0	\$206 \$14,055	3
		Total	\$5,875,707	\$4,984,224	\$0 \$0	\$0	\$0	\$0 \$0	\$10,859,932	\$10,111,419	\$748,513	\$



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Program Des	cription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
ounty	Progr	ams										
S	12957	2018 PAVEMENT R	EHABILITATION (P	JRPLE BOOK) PROG	RAM							
		HSIP	\$2,300,000	\$0	\$0	\$0	\$0	\$0	\$2,300,000	\$2,144,290	\$155,710	\$
		L_BETTERMENT	\$2,259,944	-\$213,865	\$0	\$0	\$0	\$0	\$2,046,079	\$0	\$0	\$2,046,07
		NHPP_IM	\$8,000,000	\$0	\$0	\$0	\$0	\$0	\$8,000,000	\$7,534,400	\$465,600	9
		NHPP_NHS	\$12,416,613	\$3,470,048	\$0	\$0	\$0	\$0	\$15,886,660	\$14,811,133	\$1,075,527	:
		SEC154_HSIP	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	•
		STP_BRIDGE	\$0	\$1	\$0	\$0	\$0	\$0	\$1	\$1	\$0	\$
		STP_FLX_ST	\$5,314,418	\$367,881	\$0	\$0	\$0	\$0	\$5,682,299	\$5,297,608	\$384,692	\$
		STP_UB_P/O_U	\$11,331,409	\$1,000,000	\$0	\$0	\$0	\$0	\$12,331,409	\$11,496,573	\$834,836	•
		ST_CONCPT_D3	\$8,445	\$83	\$0	\$0	\$0	\$0	\$8,528	\$0	\$8,528	•
		ST_PVMT_LV2	\$2,824,200	\$0	\$0	\$0	\$0	\$0	\$2,824,200	\$0	\$2,824,200	;
		Total	\$44,455,029	\$4,624,148	\$0	\$0	\$0	\$0	\$49,079,176	\$41,284,004	\$5,749,093	\$2,046,07
S	12958	2018 STATEWIDE E	BRIDGE PREVENTIV	E MAINTENANCE PI	ROGRAM							
		NHPP_BR	\$0	\$37,673	\$0	\$0	\$0	\$0	\$37,673	\$35,123	\$2,550	
		STP_BRIDGE	\$0	\$1,773	\$0	\$0	\$0	\$0	\$1,773	\$1,653	\$120	
		ST_BRIDGE	\$5,067,538	\$7,479,189	\$0	\$0	\$0	\$0	\$12,546,728	\$0	\$12,546,728	
		ST_PVMT	\$400,000	\$0	\$0	\$0	\$0	\$0	\$400,000	\$0	\$400,000	
		ST_TRANS_SOL	\$0	\$600,000	\$0	\$0	\$0	\$0	\$600,000	\$0	\$600,000	;
		Total	\$5,467,538	\$8,118,635	\$0	\$0	\$0	\$0	\$13,586,174	\$36,776	\$13,549,398	
S	13311	TRANSPORTATION	ALTERNATIVE PR	OGRAM (TAP)								
		LOCAL_GOVT	\$493,631	\$6,744,995	\$0	\$0	\$0	\$0	\$7,238,626	\$0	\$0	\$7,238,6
		LOCAL_MATCH	\$0	\$406,200	\$0	\$0	\$0	\$0	\$406,200	\$0	\$0	\$406,2
		L_PASS_MATCH	\$0	\$6,508,933	\$0	\$0	\$0	\$0	\$6,508,933	\$0	\$0	\$6,508,9
		ST_CONT_R1	\$0	\$160,000	\$0	\$0	\$0	\$0	\$160,000	\$0	\$160,000	
		ST_CONT_R3	\$200,000	\$0	\$0	\$0	\$0	\$0	\$200,000	\$0	\$200,000	
		ST_CONT_R4	\$130,000	\$114,540	\$0	\$0	\$0	\$0	\$244,540	\$0	\$244,540	
		ST_PVMT	\$11,154,046	\$2,652,177	\$0	\$0	\$0	\$0	\$13,806,224	\$0	\$13,806,224	
		ST_TIF	\$0	\$0	\$0	\$0	\$0	\$6,100,000	\$6,100,000	\$0	\$6,100,000	
		ST_TIFEX_MAG	\$950,549	\$0	\$0	\$0	\$0	\$0	\$950,549	\$0	\$950,549	
		ST_TRANS_SOL	\$2,000,000	\$185,000	\$0	\$0	\$0	\$0	\$2,185,000	\$0	\$2,185,000	:
		Total	\$14,928,226	\$16,771,846	\$0	\$0	\$0	\$6,100,000	\$37,800,072	\$0	\$23,646,313	\$14,153,7
S	13716	2016 ASSET MANA	GEMENT PROGRA	М								
		ST_CONCPT_D1	\$15,000	\$0	\$0	\$0	\$0	\$0	\$15,000	\$0	\$15,000	
		ST_PVMT	\$0	\$100,000	\$0	\$0	\$0	\$0	\$100,000	\$0	\$100,000	
		Total	\$15,000	\$100,000	\$0	\$0	\$0	\$0	\$115,000	\$0	\$115,000	•



UDOT electronic Program Management Statewide Transportation Improvement Program



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STIP 2022-2027

Region	PIN	Program Desc	ription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
ounty	Progra	ams										
S	13717	2017 ASSET MANAG	SEMENT PROGRAM	1								
		LOCAL_GOVT	\$0	\$27,490	\$0	\$0	\$0	\$0	\$27,490	\$0	-\$27,490	\$27,490
		NHPP_IM	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		STP_BRIDGE	\$1,100,000	\$0	\$0	\$0	\$0	\$0	\$1,100,000	\$1,025,530	\$74,470	\$0
		STP_FLX_ST	\$1,782,678	\$0	\$0	\$0	\$0	\$0	\$1,782,678	\$1,661,991	\$120,687	\$0
		ST_CODE_ONE	\$71	\$14,929	\$0	\$0	\$0	\$0	\$15,000	\$0	\$15,000	\$0
		Total	\$2,882,749	\$42,419	\$0	\$0	\$0	\$0	\$2,925,168	\$2,687,521	\$182,667	\$27,490
S	13770	2017 LOW VOLUME	REHABILITATION	(PURPLE BOOK) PF	ROGRAM							
		Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
_												
S	13771	2018 LOW VOLUME		•								
		ST_PVMT	\$0	\$400,001	\$0	\$0	\$0	\$0	\$400,001	\$0	\$400,001	\$0
		ST_PVMT_LV2	\$14,125,019	\$0	\$0	\$0	\$0	\$0	\$14,125,019	\$0	\$14,125,019	\$0
		Total	\$14,125,019	\$400,001	\$0	\$0	\$0	\$0	\$14,525,020	\$0	\$14,525,020	\$0
S	13952	2019 HIGH VOLUME	PAVEMENT PRES	ERVATION (OB) PRO	OGRAM							
		EM_RPF1@93.2	\$993,832	\$0	\$0	\$0	\$0	\$0	\$993,832	\$926,549	\$67,282	\$0
		EQ_BONUS(MG)	\$1,158,714	\$0	\$0	\$0	\$0	\$0	\$1,158,714	\$1,080,269	\$78,445	\$0
		HSIP	\$2,385,000	\$0	\$0	\$0	\$0	\$0	\$2,385,000	\$2,223,536	\$161,465	\$0
		NHPP_IM	\$10,179,966	\$9,844	\$0	\$0	\$0	\$0	\$10,189,810	\$9,596,763	\$593,047	\$0
		NHPP_NHS	\$1,422,240	\$1,863,626	\$0	\$0	\$0	\$0	\$3,285,866	\$3,063,413	\$222,453	\$0
		STP_FLX_ST	\$17,119,066	\$7,353,549	\$0	\$0	\$0	\$0	\$24,472,615	\$22,815,819	\$1,656,796	\$0
		ST_CONT_R1	\$250,000	\$0	\$0	\$0	\$0	\$0	\$250,000	\$0	\$250,000	\$0
		ST_SPOT_MNT	\$50,107	\$181,393	\$0	\$0	\$0	\$0	\$231,500	\$0	\$231,500	\$0
		ST_TRANS_SOL	\$180,000	\$0	\$0	\$0	\$0	\$0	\$180,000	\$0	\$180,000	\$0
		Total	\$33,738,925	\$9,408,412	\$0	\$0	\$0	\$0	\$43,147,336	\$39,706,348	\$3,440,988	\$0



UDOT electronic Program Management Statewide Transportation Improvement Program

STIP 2022-2027



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egion	PIN	Program Des	cription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Othe
ounty l	Progr	ams										
S	13953	2019 HIGH VOLUM	E PAVEMENT REHA	BILITATION (PB) PR	OGRAM							
		EM_RPF1@93.2	\$2,596,513	\$0	\$0	\$0	\$0	\$0	\$2,596,513	\$2,420,729	\$175,784	
		HSIP	\$0	\$283,590	\$0	\$0	\$0	\$0	\$283,590	\$264,391	\$19,199	
		L_BETTERMENT	\$188,753	\$0	\$0	\$0	\$0	\$0	\$188,753	\$0	\$0	\$188,
		NHPP_NHS	\$8,660,794	\$44,979	\$0	\$0	\$0	\$0	\$8,705,773	\$8,116,392	\$589,381	
		R/H_HZ_ELM90	\$100,000	\$0	\$0	\$0	\$0	\$0	\$100,000	\$90,000	\$10,000	
		STP_FLX_ST	\$36,604,765	\$13,245,884	\$0	\$0	\$0	\$0	\$49,850,649	\$46,475,760	\$3,374,889	
		STP_HIF_ST	\$80,000	\$1,415,535	\$0	\$0	\$0	\$0	\$1,495,535	\$1,394,287	\$101,248	
		STP_RURAL	\$7,176,799	\$36,698	\$0	\$0	\$0	\$0	\$7,213,497	\$6,725,143	\$488,354	
		STP_UB_P/O_U	\$500,000	\$0	\$0	\$0	\$0	\$0	\$500,000	\$466,150	\$33,850	
		ST_APPROP	\$0	\$7,532	\$0	\$0	\$0	\$0	\$7,532	\$0	\$7,532	
		ST_CONCPT_D3	\$2,336	\$1,784	\$0	\$0	\$0	\$0	\$4,120	\$0	\$4,120	
		ST_PVMT	\$437	\$102,921	\$0	\$0	\$0	\$0	\$103,358	\$0	\$103,358	
		ST_PVMT_LV2	\$2,386,450	\$607	\$0	\$0	\$0	\$0	\$2,387,057	\$0	\$2,387,057	
		ST_RET_ROW	\$862,399	\$0	\$0	\$0	\$0	\$0	\$862,399	\$0	\$862,399	
		ST_TRANS_SOL	\$75,000	\$0	\$0	\$0	\$0	\$0	\$75,000	\$0	\$75,000	
		Total	\$59,234,246	\$15,139,529	\$0	\$0	\$0	\$0	\$74,373,775	\$65,952,852	\$8,232,170	\$188
s	14313	2019 LOW VOLUM	E PRESERAVTION	(ORANGE BOOK) PR	OGRM							
3	14313	ST_PVMT_LV2	\$1,349,888	\$116,989	\$0	\$0	\$0	\$0	\$1,466,877	\$0	\$1,466,877	
		Total	\$1,349,888	\$116,989	\$0	\$0	\$0	\$0	\$1,466,877	\$0	\$1,466,877	
_				•							. , ,	
S	14314			(PURPLE BOOK) PF								
		OTHER_STATE	\$255,733	\$0	\$0	\$0	\$0	\$0	\$255,733	\$0	\$255,733	
		STP_FLX_ST	\$3,583,378	\$30,000	\$0	\$0	\$0	\$0	\$3,613,378	\$3,368,753	\$244,626	
		STP_HIF_ST	\$2,700,000	\$0	\$0	\$0	\$0	\$0	\$2,700,000	\$2,517,210	\$182,790	
		STP_RURAL	\$1,982,478	\$0	\$0	\$0	\$0	\$0	\$1,982,478	\$1,848,264	\$134,214	
		ST_PVMT	\$80,682	\$0	\$0	\$0	\$0	\$0	\$80,682	\$0	\$80,682	
		ST_PVMT_LV2	\$25,079,866	\$3,089,642	\$0	\$0	\$0	\$0	\$28,169,508	\$0	\$28,169,508	
		ST_TRANS_SOL	\$0	\$145,000	\$0	\$0	\$0	\$0	\$145,000	\$0	\$145,000	
		Total	\$33,682,137	\$3,264,642	\$0	\$0	\$0	\$0	\$36,946,779	\$7,734,226	\$29,212,553	
S	14349	2017 BRIDGE MAIN	ITENANCE PROGRA	AM								
S	14350	2018 BRIDGE MAIN	ITENANCE PROGRA	MA								
	. 4000	ST APPROP	\$0		\$0	¢0	¢n.	¢0	\$18,277	¢0	¢10 277	
		_	•	\$18,277	·	\$0 \$0	\$0 \$0	\$0 \$0		\$0 \$0	\$18,277 \$1,018,356	
		ST_BRIDGE	\$432,034	\$586,322	\$0 \$0	\$0 \$0	\$0 \$0	\$0 *0	\$1,018,356	\$0 \$0	\$1,018,356	
		ST_PVMT	\$264,284	\$0	\$0	\$0	\$0	\$0	\$264,284	\$0	\$264,284	
		Total	\$696,318	\$604,598	\$0	\$0	\$0	\$0	\$1,300,917	\$0	\$1,300,917	



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

egion	PIN	Program Des	cription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
ounty	Progr	ams										
S	14351	2019 BRIDGE MAII	NTENANCE PROGRA	AM								
		ST_BRIDGE	\$290,224	\$4,776	\$0	\$0	\$0	\$0	\$295,000	\$0	\$295,000	\$
		ST_TRANS_SOL	\$0	\$2,200	\$0	\$0	\$0	\$0	\$2,200	\$0	\$2,200	\$
		Total	\$290,224	\$6,976	\$0	\$0	\$0	\$0	\$297,200	\$0	\$297,200	\$
S	15195	2020 HIGH VOLUM	IE PAVEMENT PRES	ERVATION (OB) PRO	OGRAM							
		NHPP_IM	\$22,640,728	\$174	\$0	\$0	\$0	\$0	\$22,640,902	\$21,323,202	\$1,317,700	\$
		NHPP_NHS	\$7,004,802	\$364,599	\$0	\$0	\$0	\$0	\$7,369,401	\$6,870,492	\$498,908	\$
		STP_FLX_ST	\$20,240,419	\$1,879,599	\$0	\$0	\$0	\$0	\$22,120,018	\$20,622,493	\$1,497,525	\$
		ST_BRIDGE	\$0	\$77,000	\$0	\$0	\$0	\$0	\$77,000	\$0	\$77,000	\$
		ST_CONCPT_D3	\$2,765	\$0	\$0	\$0	\$0	\$0	\$2,765	\$0	\$2,765	\$
		ST_INELIGIBL	\$2,514	\$86	\$0	\$0	\$0	\$0	\$2,600	\$0	\$2,600	\$
		ST_PVMT	\$27,127	\$2,873	\$0	\$0	\$0	\$0	\$30,000	\$0	\$30,000	\$
		ST_RET_ROW	\$2,687,067	\$29,463	\$0	\$0	\$0	\$0	\$2,716,530	\$0	\$2,716,530	:
		Total	\$52,605,422	\$2,353,794	\$0	\$0	\$0	\$0	\$54,959,215	\$48,816,187	\$6,143,029	;
S	15196	2020 HIGH VOLUM	IE PAVEMENT REHA	ABILITATION (PB) PR	OGRAM							
		HSIP	\$723,702	\$3,116,805	\$0	\$0	\$0	\$0	\$3,840,507	\$3,580,505	\$260,002	\$
		HSIP_100%	\$0	\$1,159,493	\$0	\$0	\$0	\$0	\$1,159,493	\$1,159,493	\$0	\$
		HSIP_HRRR_SR	\$278,907	\$0	\$0	\$0	\$0	\$0	\$278,907	\$260,025	\$18,882	;
		NHPP_IM	\$8,239,797	\$0	\$0	\$0	\$0	\$0	\$8,239,797	\$7,760,241	\$479,556	;
		NHPP_NHS	\$15,331,440	\$0	\$0	\$0	\$0	\$0	\$15,331,440	\$14,293,501	\$1,037,938	
		STP_FLX_ST	\$68,131,344	\$3,414,156	\$0	\$0	\$0	\$0	\$71,545,501	\$66,701,870	\$4,843,630	;
		STP_HIF_ST	\$1,200,000	\$12,000,000	\$0	\$0	\$0	\$0	\$13,200,000	\$12,306,360	\$893,640	,
		STP_RURAL	\$5,010	\$1,033,990	\$0	\$0	\$0	\$0	\$1,039,000	\$968,660	\$70,340	
		STP_UB_P/O_U	\$1,238,639	\$0	\$0	\$0	\$0	\$0	\$1,238,639	\$1,154,783	\$83,856	,
		ST_PVMT	\$342,629	\$339,626	\$0	\$0	\$0	\$0	\$682,255	\$0	\$682,255	;
		ST_RET_ROW	\$1,425,237	\$0	\$0	\$0	\$0	\$0	\$1,425,237	\$0	\$1,425,237	;
		ST_TIF	\$0	\$200,065	\$0	\$0	\$0	\$0	\$200,065	\$0	\$200,065	;
		ST_TIF_PRES	\$0	\$8,340,890	\$0	\$0	\$0	\$0	\$8,340,890	\$0	\$8,340,890	:
		ST_TOLL_CR	\$0	\$84,198	\$0	\$0	\$0	\$0	\$84,198	\$0	\$84,198	;
		Total	\$96,916,706	\$29,689,223	\$0	\$0	\$0	\$0	\$126,605,929	\$108,185,438	\$18,420,491	•
S	15197	2020 LOW VOLUM	E PAVEMENT PRES	ERVATION (OB) PRO	OGRAM							
		STP_FLX_ST	\$4,650,000	\$0	\$0	\$0	\$0	\$0	\$4,650,000	\$4,335,195	\$314,805	\$
		Total	\$4,650,000	\$0	\$0	\$0	\$0	\$0	\$4,650,000	\$4,335,195	\$314,805	\$



DRAFT DRAFT STIP

UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

om345_st	ip_repo	rt (Rev 1716)				: Run on: Jun 08,						
Region	PIN	Program Des	cription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Othe
County	Progr	ams										
S	15198		E PAVEMENT REHA	BILITATION (PB)	PROGRAM							
		STP_FLX_ST	\$11,948,199	\$82,500	\$0	\$0	\$0	\$0	\$12,030,699	\$11,216,220	\$814,478	
		ST_PVMT_LV2	\$2,040,170	\$1,362,330	\$0	\$0	\$0	\$0	\$3,402,500	\$0	\$3,402,500	
		Total	\$13,988,369	\$1,444,830	\$0	\$0	\$0	\$0	\$15,433,199	\$11,216,220	\$4,216,978	
S	15199	2020 BRIDGE PRE	SERVATION PROGR	RAM								
		NHPP_BR	\$0	\$25,000	\$0	\$0	\$0	\$0	\$25,000	\$23,308	\$1,693	
		STP_BRIDGE	\$3,163,759	\$4,036,293	\$0	\$0	\$0	\$0	\$7,200,052	\$6,712,609	\$487,444	
		ST_BRIDGE	\$440,271	\$3,551,890	\$0	\$0	\$0	\$0	\$3,992,161	\$0	\$3,992,161	
		Total	\$3,604,030	\$7,613,184	\$0	\$0	\$0	\$0	\$11,217,213	\$6,735,916	\$4,481,297	
S	15200	2020 BRIDGE MAIN	NTENANCE PROGRA	AM								
		ST_BRIDGE	\$316,454	\$184,337	\$0	\$0	\$0	\$0	\$500,791	\$0	\$500,791	
S	16193		E PAVEMENT PROC									
		NHPP_IM	\$0	\$0	\$32,000,000	\$0	\$0	\$0	\$32,000,000	\$30,137,600	\$1,862,400	
		NHPP_NHS	\$0	\$0	\$64,000,000	\$0	\$0	\$0	\$64,000,000	\$59,667,200	\$4,332,800	
		STP_FLX_ST	\$0	\$0	\$65,500,000	\$0	\$0	\$0	\$65,500,000	\$61,065,650	\$4,434,350	
		Total	\$0	\$0	\$161,500,000	\$0	\$0	\$0	\$161,500,000	\$150,870,450	\$10,629,550	
S	16194	2021 ((HIGH VOLU	ME)) PAVEMENT PR	ROGRAM								
		CMAQ_WFRC	\$225,000	\$86,500	\$0	\$0	\$0	\$0	\$311,500	\$290,411	\$21,089	
		HSIP	\$3,631,000	\$1,100,000	\$0	\$0	\$0	\$0	\$4,731,000	\$4,410,711	\$320,289	
		LOCAL_GOVT	\$4,102	\$10,898	\$0	\$0	\$0	\$0	\$15,000	\$0	\$0	\$15
		L_BETTERMENT	\$0	\$15,000	\$0	\$0	\$0	\$0	\$15,000	\$0	-\$15,000	\$15
		NHPP_BR	\$150,000	\$990,000	\$0	\$0	\$0	\$0	\$1,140,000	\$1,062,822	\$77,178	
		NHPP_IM	\$33,273,861	\$12,781,459	\$0	\$0	\$0	\$0	\$46,055,320	\$43,374,900	\$2,680,420	
		NHPP_NHS	\$36,097,975	\$15,975,163	\$0	\$0	\$0	\$0	\$52,073,138	\$48,547,787	\$3,525,351	
		STP_BRIDGE	\$250,000	\$340,000	\$0	\$0	\$0	\$0	\$590,000	\$550,057	\$39,943	
		STP_FLX_ST	\$57,496,072	\$3,421,809	\$0	\$0	\$0	\$0	\$60,917,881	\$56,793,741	\$4,124,141	
		STP_HIF_P/O	\$2,874,419	\$0	\$0	\$0	\$0	\$0	\$2,874,419	\$2,679,821	\$194,598	
		STP_RURAL	\$343,204	\$0	\$0	\$0	\$0	\$0	\$343,204	\$319,969	\$23,235	
		ST_PVMT	\$450,652	\$0	\$0	\$0	\$0	\$0	\$450,652	\$0	\$450,652	
		ST_TIF_PRES	\$6,873,480	\$0	\$0	\$0	\$0	\$0	\$6,873,480	\$0	\$6,873,480	
		Total	\$141,669,765	\$34,720,829	\$0	\$0	\$0	\$0	\$176,390,594	\$158,030,219	\$18,315,375	\$30
S	16195	2023 LOW VOLUM	E PAVEMENT PROG	RAM								
		ST_PVMT_LV2	\$0	\$0	\$40,000,000	\$0	\$0	\$0	\$40,000,000	\$0	\$40,000,000	



UDOT electronic Program Management Statewide Transportation Improvement Program



epm345_stip_report (Rev 1716)

STIP 2022-2027

Region	PIN	Program Des	cription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
ounty	Progr	ams										
S	16196	2021 ((LOW VOLUM	ME)) PAVEMENT PR	OGRAM								
		L_BETTERMENT	\$8,746	\$122,448	\$0	\$0	\$0	\$0	\$131,194	\$0	\$0	\$131,19
		STP_FLX_ST	\$18,786,178	\$524,990	\$0	\$0	\$0	\$0	\$19,311,168	\$18,003,802	\$1,307,366	\$
		ST_PVMT_LV2	\$174,948	\$16,371,893	\$0	\$0	\$0	\$0	\$16,546,841	\$0	\$16,546,841	\$
		ST_T&S_ FUND	\$0	\$4,500	\$0	\$0	\$0	\$0	\$4,500	\$0	\$4,500	\$
		ST_TRANS_SOL	\$0	\$150,000	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000	\$
		Total	\$18,969,872	\$17,173,831	\$0	\$0	\$0	\$0	\$36,143,703	\$18,003,802	\$18,008,707	\$131,19
S	16197	2021 BRIDGE PRE	SERVATION PROGE	RAM								
		NHPP_BR	\$0	\$839,025	\$0	\$0	\$0	\$0	\$839,025	\$782,223	\$56,802	\$
		STP_BRIDGE	\$0	\$74,500	\$0	\$0	\$0	\$0	\$74,500	\$69,456	\$5,044	9
		ST_BRIDGE	\$599,655	\$7,000,345	\$0	\$0	\$0	\$0	\$7,600,000	\$0	\$7,600,000	\$
		Total	\$599,655	\$7,913,870	\$0	\$0	\$0	\$0	\$8,513,525	\$851,679	\$7,661,846	;
S	16198	2021 BRIDGE MAIN	NTENANCE PROGR	AM								
		ST_BRIDGE	\$0	\$600,000	\$0	\$0	\$0	\$0	\$600,000	\$0	\$600,000	\$
		ST_PVMT_LV2	\$0	\$240,000	\$0	\$0	\$0	\$0	\$240,000	\$0	\$240,000	,
		Total	\$0	\$840,000	\$0	\$0	\$0	\$0	\$840,000	\$0	\$840,000	:
s	16780	STATEWIDE TRAN	ISPORTATION SOL	JTIONS PROGRAM								
		NHFP	\$0	\$56,137	\$0	\$0	\$0	\$0	\$56,137	\$52,336	\$3,800	\$
		NHPP_IM	\$0	\$3,019,223	\$0	\$0	\$0	\$0	\$3,019,223	\$2,843,504	\$175,719	
		NHPP_NHS	\$0	\$1,800,000	\$0	\$0	\$0	\$0	\$1,800,000	\$1,678,140	\$121,860	
		OTHER	\$0	\$45,000	\$0	\$0	\$0	\$0	\$45,000	\$0	\$0	\$45,00
		STP_FLX_ST	\$2,000,000	\$19,332,055	\$0	\$0	\$0	\$0	\$21,332,055	\$19,887,875	\$1,444,180	
		ST_CONST	\$1,774,601	\$1,225,399	\$0	\$0	\$0	\$0	\$3,000,000	\$0	\$3,000,000	\$
		ST_CONT_PG	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	9
		ST_ER_FUND	\$0	\$980	\$0	\$0	\$0	\$0	\$980	\$0	\$980	;
		ST_PVMT	\$0	\$177,439	\$0	\$0	\$0	\$0	\$177,439	\$0	\$177,439	\$
		ST_PVMT_LV2	\$0	\$5,210,000	\$0	\$0	\$0	\$0	\$5,210,000	\$0	\$5,210,000	\$
		ST_RET_ROW_S	\$0	\$14,600,000	\$0	\$0	\$0	\$0	\$14,600,000	\$0	\$14,600,000	\$
		ST_TRANS_SOL	\$12,029,539	\$28,422,090	\$0	\$0	\$0	\$0	\$40,451,630	\$0	\$40,451,630	\$
		Total	\$15,804,140	\$73,888,323	\$0	\$0	\$0	\$0	\$89,692,463	\$24,461,855	\$65,185,609	\$45,00



UDOT electronic Program Management Statewide Transportation Improvement Program



enm345_stip_report (Rev 1716)

STIP 2022-2027

epm345_s	tip_repo	rt (Rev 1716)			Report	Run on: Jun 08,	2021, 12:05 P.M.					
Region	PIN	Program Des	cription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
County	Progr	ams										
S	16885		IE PAVEMENT PRO	OGRAM								
		NHPP_BR	\$0	\$370,000	\$0	\$0	\$0	\$0	\$370,000	\$344,951	\$25,049	:
		NHPP_IM	\$530,000	\$31,710,000	\$0	\$0	\$0	\$0	\$32,240,000	\$30,363,632	\$1,876,368	
		NHPP_NHS	\$1,764,250	\$66,098,000	\$0	\$0	\$0	\$0	\$67,862,250	\$63,267,976	\$4,594,274	
		STP_BRIDGE	\$0	\$45,000	\$0	\$0	\$0	\$0	\$45,000	\$41,954	\$3,047	
		STP_FLX_ST	\$1,937,900	\$56,117,269	\$0	\$0	\$0	\$0	\$58,055,169	\$54,124,834	\$3,930,335	
		STP_HIF_P/O	\$0	\$165,581	\$0	\$0	\$0	\$0	\$165,581	\$154,371	\$11,210	
		ST_PVMT_LV2	\$0	\$3,030,000	\$0	\$0	\$0	\$0	\$3,030,000	\$0	\$3,030,000	
		Total	\$4,232,150	\$157,535,850	\$0	\$0	\$0	\$0	\$161,768,000	\$148,297,717	\$13,470,283	
S	16886	2022 LOW VOLUM	E PAVEMENT PRO	GRAM								
		NHPP_NHS	\$70,000	\$2,394,000	\$0	\$0	\$0	\$0	\$2,464,000	\$2,297,187	\$166,813	
		STP_FLX_ST	\$870,000	\$14,336,535	\$0	\$0	\$0	\$0	\$15,206,535	\$14,177,053	\$1,029,482	
		STP_HIF_RURL	\$0	\$1,058,431	\$0	\$0	\$0	\$0	\$1,058,431	\$986,775	\$71,656	
		STP_HIF_ST	\$0	\$2,000,000	\$0	\$0	\$0	\$0	\$2,000,000	\$1,864,600	\$135,400	
		STP_RURAL	\$0	\$5,251,033	\$0	\$0	\$0	\$0	\$5,251,033	\$4,895,539	\$355,495	
		ST_CONT_R3	\$0	\$49,000	\$0	\$0	\$0	\$0	\$49,000	\$0	\$49,000	
		ST_PVMT_LV2	\$4,749	\$20,280,251	\$0	\$0	\$0	\$0	\$20,285,000	\$0	\$20,285,000	
		Total	\$944,749	\$45,369,251	\$0	\$0	\$0	\$0	\$46,314,000	\$24,221,154	\$22,092,846	
S	16887	2022 BRIDGE PRE	SERVATION PROG	RAM								
		NHPP_BR	\$160,000	\$14,620,000	\$0	\$0	\$0	\$0	\$14,780,000	\$13,779,394	\$1,000,606	
		STP_BRIDGE	\$0	\$4,650,000	\$0	\$0	\$0	\$0	\$4,650,000	\$4,335,195	\$314,805	
		ST_BRIDGE	\$0	\$3,636,000	\$0	\$0	\$0	\$0	\$3,636,000	\$0	\$3,636,000	
		Total	\$160,000	\$22,906,000	\$0	\$0	\$0	\$0	\$23,066,000	\$18,114,589	\$4,951,411	
s	17359	2022 BRIDGE MAII	NTENANCE PROGR	PAM								
Ū	17000	ST_BRIDGE	\$0	\$500,000	\$0	\$0	\$0	\$0	\$500,000	\$0	\$500,000	
		_			·	·	·	·	. ,	·	, ,	
S	17784		TIGATION - STATE									
		ST_TRANS_SOL	\$0	\$55,000	\$0	\$0	\$0	\$0	\$55,000	\$0	\$55,000	
		ST_TSP_MS4	\$9,920,797	\$26,690,054	\$0	\$0	\$0	\$0	\$36,610,851	\$0	\$36,610,851	
		Total	\$9,920,797	\$26,745,054	\$0	\$0	\$0	\$0	\$36,665,851	\$0	\$36,665,851	
S	18259	2023 BRIDGE PRE	SERVATION PROG	RAM								
		NHPP_BR	\$0	\$1,200,000	\$1,700,000	\$0	\$0	\$0	\$2,900,000	\$2,703,670	\$196,330	
		ST_BRIDGE	\$0	\$0	\$9,000,000	\$0	\$0	\$0	\$9,000,000	\$0	\$9,000,000	
		Total	\$0	\$1,200,000	\$10,700,000	\$0	\$0	\$0	\$11,900,000	\$2,703,670	\$9,196,330	
S	18260	2023 BRIDGE MAI	NTENANCE PROGI	RAM								
·		ST BRIDGE	\$0	\$0	\$500,000	\$0	\$0	\$0	\$500,000	\$0	\$500,000	
			- 40	+3	70,000	Page 100 of	•	40	+300,000		+-30,000	



UDOT electronic Program Management Statewide Transportation Improvement Program

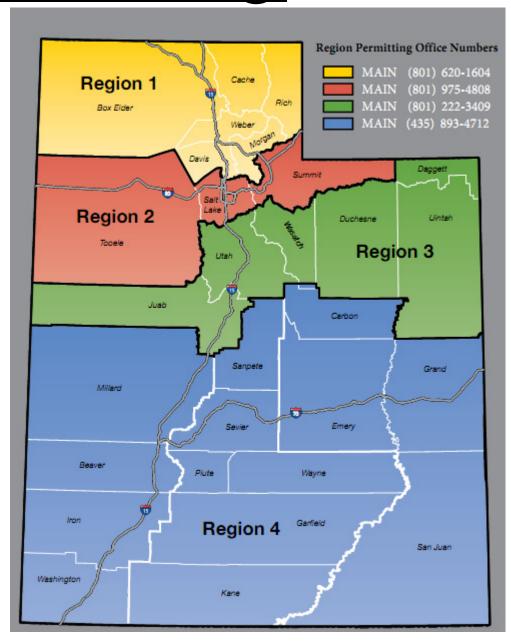


STIP 2022-2027

Region	PIN	Program Des	cription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
ounty	Progra	ams										
S	18866	FY 2020 EMERGEN	CY EARTHQUAKE	BRIDGE INSPECTION	N & REPAIR							
		ER_2020	\$448,867	\$451,133	\$0	\$0	\$0	\$0	\$900,000	\$839,070	\$60,930	\$
		ER_2020_100%	\$300,000	\$0	\$0	\$0	\$0	\$0	\$300,000	\$300,000	\$0	\$
		STP_BRIDGE	\$0	\$2,250,000	\$0	\$0	\$0	\$0	\$2,250,000	\$2,097,675	\$152,325	\$
		ST_PVMT_LV2	\$0	\$3,070	\$0	\$0	\$0	\$0	\$3,070	\$0	\$3,070	\$
		Total	\$748,867	\$2,704,203	\$0	\$0	\$0	\$0	\$3,453,070	\$3,236,745	\$216,325	\$
S	18984	PAVEMENT RECON	NSTRUCTION PROG	RAM								
		NHPP_IM	\$0	\$1,615,069	\$0	\$0	\$0	\$0	\$1,615,069	\$1,521,072	\$93,997	\$
S	19029	2024 BRIDGE REH	ABILITATION AND F	REPLACEMENT PRO	GRAM							
s	19030	2024 BRIDGE PRES	SERVATION PROGR	XAM								
		ST_BRIDGE	\$0	\$0	\$0	\$14,500,000	\$0	\$0	\$14,500,000	\$0	\$14,500,000	•
s	19031	2024 BRIDGE MAIN	ITENANCE PROGRA	ΔM								
J	13031	ST_BRIDGE	\$0	\$0	\$0	\$500,000	\$0	\$0	\$500,000	\$0	\$500,000	;
S	19094	WFRC PLANNING F	PPOGPAM									
J	13034	FTA_5303_100	\$1,142,623	\$1,344,087	\$0	\$0	\$0	\$0	\$2,486,710	\$2,486,710	\$0	Ş
		L_PASS_MATCH	\$0	\$1,045,236	\$0	\$0	\$0	\$0	\$1,045,236	\$0	\$0	\$1,045,2
		PL_WFRC	\$1,712,330	\$6,990,597	\$0	\$0	\$0	\$0	\$8,702,927	\$8,702,927	\$0	4 1, 2 12,
		STP_URB_O/L	\$771,097	\$1,308,583	\$0	\$0	\$0	\$0	\$2,079,680	\$2,079,680	\$0	\$
		STP_URB_SL	\$1,258,106	\$2,329,498	\$0	\$0	\$0	\$0	\$3,587,604	\$3,587,604	\$0	\$
		Total	\$4,884,156	\$13,018,001	\$0	\$0	\$0	\$0	\$17,902,157	\$16,856,921	\$0	\$1,045,23
S	19146	2024 HIGH VOLUM	E PAVEMENT PRO	GRAM								
		NHPP_IM	\$0	\$0	\$0	\$32,000,000	\$0	\$0	\$32,000,000	\$30,137,600	\$1,862,400	\$
		NHPP_NHS	\$0	\$0	\$0	\$64,000,000	\$0	\$0	\$64,000,000	\$59,667,200	\$4,332,800	\$
		STP_FLX_ST	\$0	\$0	\$0	\$65,500,000	\$0	\$0	\$65,500,000	\$61,065,650	\$4,434,350	
		Total	\$0	\$0	\$0	\$161,500,000	\$0	\$0	\$161,500,000	\$150,870,450	\$10,629,550	\$
S	19147	2024 LOW VOLUME	PAVEMENT PROC	GRAM								
		ST_PVMT_LV2	\$0	\$0	\$0	\$40,000,000	\$0	\$0	\$40,000,000	\$0	\$40,000,000	\$
	19196	AIRPORT CONCEP	т									

Region & County

Many of these projects will reside within the Wasatch Front Regional Council (WFRC) area but all projects are listed in the TIP for reference and program management.





UDOT electronic Program Management Statewide Transportation Improvement Program



epm345_stip_report (Rev 1716)

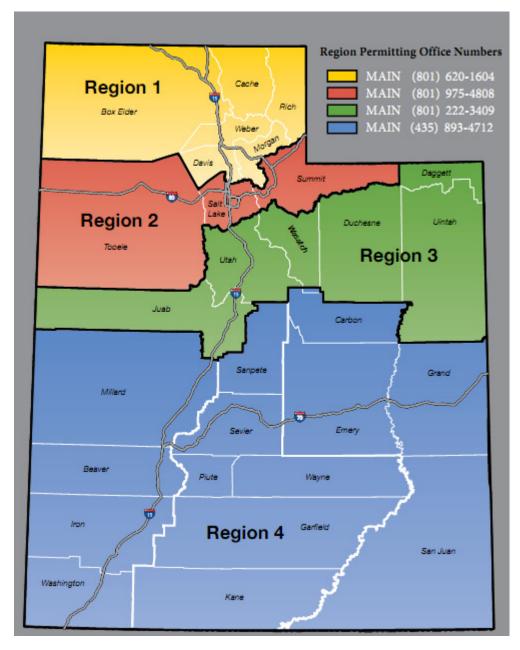
STIP 2022-2027

Region	PIN	Prograr	n Descr	ription									
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Region	County	/ Programs											
1	5981	REGION O	NE COMM	UTER LINK PROGI	RAM								
		CMAQ_PM2.5		\$0	\$525,000	\$0	\$0	\$0	\$0	\$525,000	\$489,458	\$35,543	\$0
		CMAQ_WFRC		\$6,380,014	\$1,093,728	\$0	\$0	\$0	\$0	\$7,473,742	\$6,967,770	\$505,972	\$0
		_	Total	\$6,380,014	\$1,618,728	\$0	\$0	\$0	\$0	\$7,998,742	\$7,457,227	\$541,515	\$0
2	5996	ITS - REGIO	ON TWO C	OMMUTER LINK									
		CMAQ_PM2.5		\$739,907	\$0	\$0	\$0	\$0	\$0	\$739,907	\$689,815	\$50,092	\$0
		CMAQ_TOOELI	E	\$306,069	\$0	\$0	\$0	\$0	\$0	\$306,069	\$285,348	\$20,721	\$0
		CMAQ_WFRC		\$6,074,638	\$2,400,728	\$0	\$0	\$0	\$0	\$8,475,367	\$7,901,584	\$573,782	\$0
		FA_SHRP2		\$139,288	\$0	\$0	\$0	\$0	\$0	\$139,288	\$139,288	\$0	\$0
		HSIP		\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000	\$46,615	\$3,385	\$0
		ST_ATMS		\$223,915	\$204,697	\$0	\$0	\$0	\$0	\$428,612	\$0	\$428,612	\$0
		_	Total	\$7,533,817	\$2,605,426	\$0	\$0	\$0	\$0	\$10,139,243	\$9,062,651	\$1,076,592	\$0
3	5999	REGION TI	HREE CON	IMUTER LINK - EX	PANSION HARDWA	RE							
		CMAQ_MAG		\$406,000	\$78,159	\$0	\$0	\$0	\$0	\$484,159	\$451,382	\$32,778	\$0
		ST_ATMS		\$113,360	\$58,640	\$0	\$0	\$0	\$0	\$172,000	\$0	\$172,000	\$0
		_	Total	\$519,360	\$136,800	\$0	\$0	\$0	\$0	\$656,159	\$451,382	\$204,778	\$0

Statewide

Projects that are included in programs often cross city and county lines and as a result, frequently include projects within the boundaries of one or more of the Metropolitan Planning Organizations (MPO).

The "Statewide County Projects" will identify projects and programs in each of the UDOT Regions across the state, but for programming and information are listed all together.





UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

egion	PIN	Program Des	cription									
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
tatewi	de Cou	ınty Programs										
9	5954	STATEWIDE ITS EX	(PANSION PROGRA	AM								
		NHPP_IM	\$1,200,000	\$0	\$0	\$0	\$0	\$0	\$1,200,000	\$1,130,160	\$69,840	\$0
		OTHER	\$353,083	\$0	\$0	\$0	\$0	\$0	\$353,083	\$0	\$0	\$353,08
		STP_FLX_ST	\$3,500,000	\$0	\$0	\$0	\$0	\$0	\$3,500,000	\$3,263,050	\$236,950	\$
		ST_APPROP	\$0	\$1,793	\$0	\$0	\$0	\$0	\$1,793	\$0	\$1,793	\$
		ST_ATMS	\$9,771,975	\$89,088	\$0	\$0	\$0	\$0	\$9,861,064	\$0	\$9,861,064	\$
		ST_ATMS_AM	\$8,170,117	\$168,068	\$0	\$0	\$0	\$0	\$8,338,185	\$0	\$8,338,185	\$
		ST_CAV	\$70,000	\$0	\$0	\$0	\$0	\$0	\$70,000	\$0	\$70,000	\$(
		ST_CONT_R2	\$65,000	\$0	\$0	\$0	\$0	\$0	\$65,000	\$0	\$65,000	\$
		ST_ITS	\$115,000	\$0	\$0	\$0	\$0	\$0	\$115,000	\$0	\$115,000	\$
		ST_LIGHTING	\$80,000	\$0	\$0	\$0	\$0	\$0	\$80,000	\$0	\$80,000	\$
		ST_SIGNL_M&O	\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000	\$0	\$125,000	\$
		ST_TRANS_SOL	\$2,200,000	\$0	\$0	\$0	\$0	\$0	\$2,200,000	\$0	\$2,200,000	\$
		Total	\$25,650,175	\$258,950	\$0	\$0	\$0	\$0	\$25,909,125	\$4,393,210	\$21,162,832	\$353,08
В	6019	HIGHWAY SAFETY		, ,	¢o.	¢0	¢0	¢0	\$1,275,000	\$1,188,683	\$86,318	
			\$1,275,000	\$0 \$0	\$0 \$0	\$0 *0	\$0 ***	\$0 \$0			· · ·	\$
		EM_RPF1@93.2	\$2,187,759	\$0	\$0	\$0 *0	\$0 ***	\$0 \$0	\$2,187,759	\$2,039,648	\$148,111	\$
		HSIP 4000/	\$50,172,082	\$23,561,333	\$17,846,885	\$0	\$0	\$0	\$91,580,301	\$85,380,314	\$6,199,986	\$
		HSIP_100%	\$256,546	\$0	\$0	\$0	\$0	\$0	\$256,546	\$256,546	\$0	\$
		HSIP_HRRR	\$106,637	\$62,378	\$0	\$0	\$0	\$0	\$169,016	\$157,573	\$11,442	\$
		HSIP_HRRR_SR	\$3,143,288	\$148,665	\$0	\$0	\$0	\$0	\$3,291,952	\$3,069,087	\$222,865	\$1
		LOCAL_GOVT	\$181,551	\$1,724,449	\$0	\$0	\$0	\$0	\$1,906,000	\$0	\$0	\$1,906,00
		L_BETTERMENT	\$93	\$81,090	\$0	\$0	\$0	\$0	\$81,183	\$0	\$0	\$81,18
		SEC154_HSIP	\$325,098	\$0	\$0	\$0	\$0	\$0	\$325,098	\$303,089	\$22,009	\$
		SEC164_HSIP	\$298,031	\$0	\$0	\$0	\$0	\$0	\$298,031	\$277,855	\$20,177	\$
		STP_FLX_ST	\$150,000	\$0	\$0	\$0	\$0	\$0	\$150,000	\$139,845	\$10,155	\$
		STP_UB_P/O_U	\$225,000	\$1	\$0	\$0	\$0	\$0	\$225,001	\$209,768	\$15,233	\$
		ST_CONT_R1	\$0	\$150,000	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000	\$
		ST_ITS	\$300,000	\$0	\$0	\$0	\$0	\$0	\$300,000	\$0	\$300,000	\$
		ST_PVMT	\$341,919	\$0	\$0	\$0	\$0	\$0	\$341,919	\$0	\$341,919	\$
		ST_PVMT_LV2	\$158,705	\$3,052,961	\$0	\$0	\$0	\$0	\$3,211,667	\$0	\$3,211,667	\$
		ST_SPOT_SFTY	\$45,222	\$0	\$0	\$0	\$0	\$0	\$45,222	\$0	\$45,222	\$
		ST_TOLL_CR	\$18,629	\$0	\$0	\$0	\$0	\$0	\$18,629	\$0	\$18,629	\$
		ST_TRANS_SOL	\$839,914	\$0	\$0	\$0	\$0	\$0	\$839,914	\$0	\$839,914	\$0
			\$60,025,476	\$28,780,877		\$0	\$0	\$0				



DRAFT **DRAFT STIP**

ST SAFE SIDE

Total

\$1,608,724

\$1,614,724

\$1,157,839

\$2,242,605

\$0

\$0

UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

epm345_stip_report (Rev 1716) Report Run on: Jun 08, 2021, 12:05 P.M. **Region PIN Program Description** 2024 2025 CD Fed Aid Fund Prior 2022 2023 Total State Other **Statewide County Programs** STATEWIDE SPOT SAFETY IMPROVEMENT PROGRAM 5775 ST SPOT SFTY \$0 \$0 \$0 \$0 \$0 \$435.935 \$0 \$435.935 \$0 \$435.935 ST_T&S_ FUND \$393,469 \$22,928 \$0 \$0 \$0 \$0 \$416,398 \$0 \$416,398 \$0 \$829,404 \$22,928 \$0 \$0 \$0 \$0 \$852,332 \$0 \$852,332 \$0 Total 5925 2007- 2009 STATEWIDE CORRIDOR STUDIES / CEVP PROGRAM s \$0 \$0 \$0 \$0 ST_CORR_CEVP \$0 \$350,068 \$0 \$350,068 \$0 \$350,068 ST_GF_OTHER \$0 \$9,609 \$0 \$0 \$0 \$0 \$9,609 \$0 \$9,609 \$0 \$0 \$359,677 \$0 \$0 \$0 \$0 \$359,677 \$0 \$359,677 \$0 Total 2009 PAVEMENT PRESERVATION PROGRAM s 5928 L_BETTERMENT \$0 \$0 \$0 \$43,900 \$0 \$0 \$43,900 \$0 \$0 \$43,900 STP_FLX_ST \$0 \$0 \$0 \$0 \$0 \$250,000 \$250,000 \$233,075 \$16,925 \$0 ST_BRIDGE \$500,000 \$0 \$0 \$0 \$0 \$0 \$500,000 \$0 \$0 \$500,000 ST_PVMT \$0 \$0 \$0 \$0 \$0 \$957,985 \$0 \$0 \$957,985 \$957,985 \$1,751,885 \$0 \$0 \$0 \$0 \$0 \$1,751,885 \$233,075 \$1,474,910 \$43,900 Total 5930 STATEWIDE MAINTENANCE SPOT IMPROVEMENTS PROGRAM s ST_PVMT \$23,697 \$6,303 \$0 \$0 \$0 \$0 \$30,000 \$0 \$30,000 \$0 ST SPOT MNT \$311,929 \$413,820 \$0 \$0 \$0 \$0 \$725,750 \$0 \$725,750 \$0 ST_T&S_ FUND \$20,000 \$0 \$0 \$0 \$0 \$0 \$20,000 \$0 \$20,000 \$0 \$355,627 \$420,123 \$0 \$0 \$0 \$0 \$775,750 \$0 \$775,750 \$0 Total STATEWIDE SAFE SIDEWALK & ADA INSTALLATION PROGRAM 5947 s L PASS MATCH \$0 \$904,681 \$0 \$0 \$0 \$0 \$904,681 \$0 \$0 \$904,681 ST_ADA_RAMPS \$0 \$23,671 \$0 \$0 \$0 \$0 \$23,671 \$0 \$23,671 \$0 \$0 \$0 \$0 \$0 \$0 ST_CONT_R1 \$0 \$141,047 \$141,047 \$0 \$141,047 ST CONT R3 \$0 \$15,368 \$0 \$0 \$0 \$0 \$15,368 \$0 \$15,368 \$0 ST_LIGHTING \$6,000 \$0 \$0 \$0 \$0 \$0 \$6,000 \$0 \$6,000 \$0

\$0

\$0

\$0

\$0

\$0

\$0

\$2,766,562

\$3,857,329

\$0

\$0

\$2,688,562

\$2,874,648

\$78,000

\$982,681



UDOT electronic Program Management Statewide Transportation Improvement Program



STIP 2022-2027

Region	PIN	Program Desc	cription										
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other	
Statewi	de Cou	unty Programs											
S	5952	STATEWIDE TRAFFIC SIGNALS NEW CONSTRUCTION											
		LOCAL_GOVT	\$284,211	\$114	\$0	\$0	\$0	\$0	\$284,325	\$0	\$0	\$284,325	
		L_BETTERMENT	\$374,755	\$38,121	\$0	\$0	\$0	\$0	\$412,876	\$0	\$0	\$412,876	
		ST_APPROP	\$17,564	\$9,666	\$0	\$0	\$0	\$0	\$27,230	\$0	\$27,230	\$0	
		ST_CONT_R1	\$0	\$130,000	\$0	\$0	\$0	\$0	\$130,000	\$0	\$130,000	\$0	
		ST_CONT_R2	\$86,000	\$0	\$0	\$0	\$0	\$0	\$86,000	\$0	\$86,000	\$0	
		ST_CONT_R3	\$76,544	\$523,456	\$0	\$0	\$0	\$0	\$600,000	\$0	\$600,000	\$0	
		ST_CONT_R4	\$22,219	\$17,781	\$0	\$0	\$0	\$0	\$40,000	\$0	\$40,000	\$0	
		ST_EXCH_MAG	\$0	\$25,000	\$0	\$0	\$0	\$0	\$25,000	\$0	\$25,000	\$0	
		ST_ITS	\$0	\$65,000	\$0	\$0	\$0	\$0	\$65,000	\$0	\$65,000	\$0	
		ST_PVMT	\$162,002	\$171,831	\$0	\$0	\$0	\$0	\$333,833	\$0	\$333,833	\$0	
		ST_PVMT_LV2	\$550,000	\$250,000	\$0	\$0	\$0	\$0	\$800,000	\$0	\$800,000	\$0	
		ST_SAFE_SIDE	\$0	\$25,000	\$0	\$0	\$0	\$0	\$25,000	\$0	\$25,000	\$0	
		ST_SIGNALS	\$27,610,040	\$11,497,859	\$0	\$0	\$0	\$0	\$39,107,900	\$0	\$39,107,900	\$0	
		ST_SIGNL_M&O	\$6,416,455	\$3,794,926	\$0	\$0	\$0	\$0	\$10,211,381	\$0	\$10,211,381	\$0	
		ST_SPOT_MNT	\$60,000	\$0	\$0	\$0	\$0	\$0	\$60,000	\$0	\$60,000	\$0	
		ST_TRANS_SOL	\$1,346,316	\$825,000	\$0	\$0	\$0	\$0	\$2,171,316	\$0	\$2,171,316	\$0	
		Total	\$37,006,107	\$17,373,753	\$0	\$0	\$0	\$0	\$54,379,860	\$0	\$53,682,660	\$697,201	
S	6025	NATIONAL RECREA	ATIONAL TRAILS F	ROGRAM									
		NRT	\$0	\$4,816,360	\$0	\$0	\$0	\$0	\$4,816,360	\$4,816,360	\$0	\$0	
		ST_MATCH	\$0	\$8,289,874	\$0	\$0	\$0	\$0	\$8,289,874	\$0	\$8,289,874	\$0	
		Total	\$0	\$13,106,234	\$0	\$0	\$0	\$0	\$13,106,234	\$4,816,360	\$8,289,874	\$0	
S	6026	HIGH RISK RURAL	ROADS PROGRAM	I - (HRRR)									
		HSIP	\$12,529	\$0	\$0	\$0	\$0	\$0	\$12,529	\$11,681	\$848	\$0	
		HSIP_HRRR_SR	\$905,855	\$38,336	\$0	\$0	\$0	\$0	\$944,191	\$880,270	\$63,922	\$0	
		Total	\$918,384	\$38,336	\$0	\$0	\$0	\$0	\$956,720	\$891,950	\$64,770	\$0	
			. ,	400,000	•	***	**	40	4000,. 20	433.,330	40.,0	40	
S	6061	STATEWIDE BARR	IER TREATMENTS										
		ST_BARRIER	\$101,745	\$48,255	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000	\$0	
		Total	\$101,745	\$48,255	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000	\$0	



UDOT electronic Program Management Statewide Transportation Improvement Program



epm345_stip_report (Rev 1716)

STIP 2022-2027Report Run on: Jun 08, 2021, 12:05 P.M.

		rt (Rev 1716)			Кероп	Run on: Jun 08,	2021, 12.031 .W.							
Region	PIN	Program Desc Fund	ription Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other		
Statewic	le Cou	inty Programs	1 1101	LULL	2023	LULT	2023	OD	Total	i cu Aiu	Otate	Other		
S	6064	RAILROAD CROSSI	NG DDOGDAM											
3	0004	CMAQ MAG	\$100,000	\$606,000	\$0	\$0	\$0	\$0	\$706,000	\$658,204	\$47,796	\$		
		LOCAL GOVT	\$100,000	\$160,990	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$160,990	\$030,204 \$0	\$47,796 \$0	\$160,9 <u>9</u>		
		R/H DEVIC90S	\$5,070,992	\$1,142,076	\$830,000	\$0 \$0	\$0 \$0	\$0 \$0	\$7,043,068	\$6,338,761	\$704,307	\$100,95		
		R/H_DEVICES1	\$181,298	\$187,702	\$0	\$0	\$0	\$0 \$0	\$369,000	\$369,000	\$0			
		R/H DEVICS90	\$1,841,155	\$163,193	\$0	\$0	\$0	\$0	\$2,004,349	\$1,803,914	\$200,435	,		
		R/H_HZ_EL90S	\$3,728,637	\$1,173,258	\$430,000	\$0	\$0	\$0	\$5,331,895	\$4,798,706	\$533,190	,		
		R/H_HZ_ELM90	\$2,365,178	\$0	\$0	\$0	\$0	\$0	\$2,365,178	\$2,128,661	\$236,518	,		
		ST_CONT_R3	\$0	\$200,000	\$0	\$0	\$0	\$0	\$200,000	\$0	\$200,000	,		
		ST_MATCH	\$0	\$41,000	\$0	\$0	\$0	\$0	\$41,000	\$0	\$41,000	•		
		ST_PVMT	\$37,287	\$172,713	\$0	\$0	\$0	\$0	\$210,000	\$0	\$210,000			
		Total	\$13,324,548	\$3,846,932	\$1,260,000	\$0	\$0	\$0	\$18,431,480	\$16,097,245	\$2,173,245	\$160,99		
	C4.00	STATEWIDE SMALL	AREA LICHTING											
S	6129			****	**	**	**	**	4074 400	**	***			
		ST_LIGHTING	\$260,255	\$110,944	\$0	\$0	\$0	\$0	\$371,199	\$0	\$371,199			
		Total	\$260,255	\$110,944	\$0	\$0	\$0	\$0	\$371,199	\$0	\$371,199	\$		
S	6212	STATEWIDE SAFE ROUTES TO SCHOOL PROGRAM												
		LOCAL_GOVT	\$65,162	\$74,838	\$0	\$0	\$0	\$0	\$140,000	\$0	\$0	\$140,00		
		L_BETTERMENT	\$3,788	\$1,043	\$0	\$0	\$0	\$0	\$4,831	\$0	\$0	\$4,83		
		ST_CONT_R1	\$36,000	\$0	\$0	\$0	\$0	\$0	\$36,000	\$0	\$36,000	;		
		ST_CONT_R2	\$36,000	\$0	\$0	\$0	\$0	\$0	\$36,000	\$0	\$36,000	;		
		ST_CONT_R3	\$30,000	\$0	\$0	\$0	\$0	\$0	\$30,000	\$0	\$30,000	;		
		ST_PVMT	\$790,637	\$4,006,355	\$1,360,000	\$0	\$0	\$0	\$6,156,993	\$0	\$6,156,993	\$		
		TAP_FLEX	\$295,000	\$397,077	\$0	\$0	\$0	\$0	\$692,077	\$645,223	\$0	\$46,85		
		TAP_SU_CMPO	\$0	\$18,369	\$0	\$0	\$0	\$0	\$18,369	\$17,126	\$1,244			
		Total	\$1,256,587	\$4,497,683	\$1,360,000	\$0	\$0	\$0	\$7,114,270	\$662,349	\$6,260,236	\$191,68		
S	6364	STATEWIDE SIGN MODIFICATIONS & REPLACEMENT PROGRAM												
		Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$		
s	6432	STATEWIDE-TRANS	PORTATION ENHA	ANCEMENT PROG	RAM FY 2010 & 201									
		Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	•		
s	6672	STATEWIDE HIGHW	AY IURISDICTION	AI TRANSFERS D	ROGRAM									
,	3012	ST_HWY_TRNSF	\$0	\$2,093,567	\$0	\$0	\$0	\$0	\$2,093,567	\$0	\$2,093,567	\$		
		ST_TIF	\$0	\$4,000,000	\$0	\$0	\$0	\$0	\$4,000,000	\$0	\$4,000,000	\$		
			70	Ţ.,,		~~	7-	+-	Ţ.,,	+•	+ .,,	•		



UDOT electronic Program Management Statewide Transportation Improvement Program



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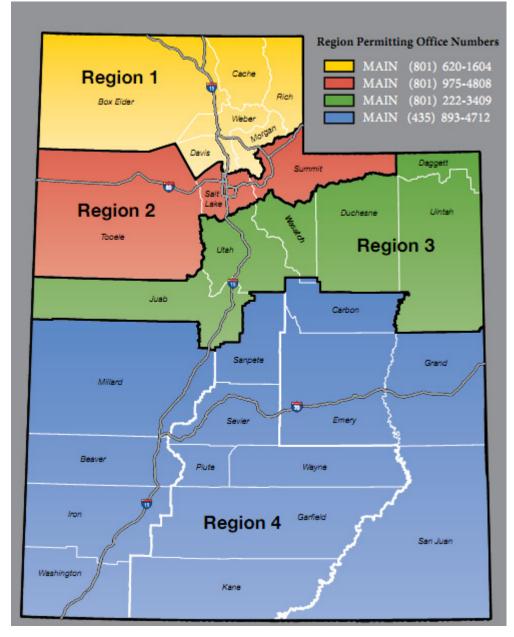
STIP 2022-2027

Region	PIN	Program Description											
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other	
tatewi	de Cou	inty Programs											
s	6850	STATEWIDE; BRIDG	SE PROGRAM UNS	PENT FUNDS									
		NHPP_BR	\$0	\$97,520	\$0	\$0	\$0	\$0	\$97,520	\$90,918	\$6,602	\$	
		STP_BRIDGE	\$0	\$628	\$0	\$0	\$0	\$0	\$628	\$585	\$43	,	
		ST_BRIDGE	\$1,515,904	\$705,406	\$0	\$0	\$0	\$0	\$2,221,309	\$0	\$2,221,309	;	
		Total	\$1,515,904	\$803,554	\$0	\$0	\$0	\$0	\$2,319,457	\$91,503	\$2,227,954	;	
S	7231	STATEWIDE BRIDG	E COLLISION REP	AIR PROJECTS									
		ST BRIDGE	\$615,000	\$719,566	\$0	\$0	\$0	\$0	\$1,334,566	\$0	\$1,334,566		
		ST INS-RECOV	\$2,312,632	\$1,156,253	\$0	\$0	\$0	\$0	\$3,468,885	\$0	\$3,468,885	;	
		Total	\$2,927,632	\$1,875,819	\$0	\$0	\$0	\$0	\$4,803,451	\$0	\$4,803,451	:	
S	7496	SCENIC BYWAYS P	ROGRAM AWARDS	.									
•		BYWAYS	\$0	\$69,000	\$0	\$0	\$0	\$0	\$69,000	\$55,200	\$0	\$13,8	
		Total	\$0	\$69,000	\$0	\$0	\$0	\$0	\$69,000	\$55,200	\$0	\$13,8	
S	8549	FY 2012 & 2013 EN	ANCEMENT PROG	:DAM									
J	0049	STP_ENH_ST	\$0	\$147,328	\$0	\$0	\$0	\$0	\$147,328	\$117,862	\$29,466		
		STP FLX ST	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
		Total	\$0	\$147,328	\$0	\$0	\$0	\$0	\$147,328	\$117,862	\$29,466		
S	8922	PUBLIC RELATIONS	S PROGRAM										
Ū	0022	ST CONT PG	\$150,000	\$0	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000		
		ST CONT R1	\$65,000	\$0	\$0	\$0	\$0	\$0	\$65,000	\$0	\$65,000		
		ST_CONT_R2	\$60,000	\$0	\$0	\$0	\$0	\$0	\$60,000	\$0	\$60,000		
		ST_CONT_R3	\$60,000	\$0	\$0	\$0	\$0	\$0	\$60,000	\$0	\$60,000		
		ST_CONT_R4	\$60,000	\$0	\$0	\$0	\$0	\$0	\$60,000	\$0	\$60,000		
		ST_KW_KW_C	\$600,000	\$0	\$0	\$0	\$0	\$0	\$600,000	\$0	\$600,000		
		ST_PR	\$5,406,065	\$1,618,935	\$0	\$0	\$0	\$0	\$7,025,000	\$0	\$7,025,000		
		Total	\$6,401,065	\$1,618,935	\$0	\$0	\$0	\$0	\$8,020,000	\$0	\$8,020,000		

Various

Projects that are included in "Various Projects" often cross city and county lines and as a result, frequently include projects within the boundaries of one or more of the Metropolitan Planning Organization (MPO).

The "Various Projects" will identify projects and programs in each of the UDOT Regions across the state, but for programming and information are listed all together.





UDOT electronic Program Management Statewide Transportation Improvement Program



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STIP 2022-2027Report Run on: Jun 08, 2021, 12:05 P.M.

Region	PIN	Program Description												
		Fund	Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other		
arious/	Count	ty Programs												
1	5599	Region One Conting	ency Funds											
		ST_ATMS	\$87,463	\$0	\$0	\$0	\$0	\$0	\$87,463	\$0	\$87,463	\$		
		ST_CONST	\$930,000	\$0	\$0	\$0	\$0	\$0	\$930,000	\$0	\$930,000	\$		
		ST_CONT_R1	\$2,522,243	\$4,201,982	\$1,500,000	\$1,500,000	\$0	\$0	\$9,724,225	\$0	\$9,724,225	\$		
		ST_CONT_R2	\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000	\$0	\$50,000	\$		
		ST_TIF	\$71,968	\$585,532	\$0	\$0	\$0	\$0	\$657,500	\$0	\$657,500	\$		
		Total	\$3,661,674	\$4,787,514	\$1,500,000	\$1,500,000	\$0	\$0	\$11,449,188	\$0	\$11,449,188	\$		
2	5589	Region Two Conting	jency Funds											
		LOCAL_GOVT	\$163,407	\$184,593	\$0	\$0	\$0	\$0	\$348,000	\$0	\$0	\$348,00		
		OTHER	\$42,000	\$75,000	\$0	\$0	\$0	\$0	\$117,000	\$0	\$0	\$117,00		
		OTHER_STATE	\$80,479	\$533,142	\$0	\$0	\$0	\$0	\$613,621	\$0	\$613,621	\$		
		ST_CONST	\$23	\$79,631	\$0	\$0	\$0	\$0	\$79,654	\$0	\$79,654	\$		
		ST_CONT_R1	\$0	\$200,000	\$0	\$0	\$0	\$0	\$200,000	\$0	\$200,000	\$		
		ST_CONT_R2	\$1,887,404	\$3,724,397	\$0	\$0	\$0	\$0	\$5,611,801	\$0	\$5,611,801	\$		
		ST_CONT_R3	\$0	\$23,000	\$0	\$0	\$0	\$0	\$23,000	\$0	\$23,000	\$		
		ST_SPOT_MNT	\$6,000	\$0	\$0	\$0	\$0	\$0	\$6,000	\$0	\$6,000	\$		
		ST_STUDIES	\$0	\$115,000	\$0	\$0	\$0	\$0	\$115,000	\$0	\$115,000	\$		
		Total	\$2,179,313	\$4,934,763	\$0	\$0	\$0	\$0	\$7,114,076	\$0	\$6,649,076	\$465,00		
3	5597	Region Three Contingency Funds												
		LOCAL_GOVT	\$12,000	\$0	\$0	\$0	\$0	\$0	\$12,000	\$0	\$0	\$12,00		
		L_BETTERMENT	\$0	\$27,500	\$0	\$0	\$0	\$0	\$27,500	\$0	\$0	\$27,50		
		ST_APPROP	\$0	\$10,266	\$0	\$0	\$0	\$0	\$10,266	\$0	\$10,266	\$		
		ST_CONT_R1	\$26,000	\$0	\$0	\$0	\$0	\$0	\$26,000	\$0	\$26,000	\$		
		ST_CONT_R2	\$32,000	\$0	\$0	\$0	\$0	\$0	\$32,000	\$0	\$32,000	\$		
		ST_CONT_R3	\$1,500,076	\$2,448,875	\$0	\$0	\$0	\$0	\$3,948,952	\$0	\$3,948,952	\$		
		ST_CONT_R4	\$42,000	\$19,638	\$0	\$0	\$0	\$0	\$61,638	\$0	\$61,638	\$		
		ST_SIGNALS	\$84,062	\$296,957	\$0	\$0	\$0	\$0	\$381,019	\$0	\$381,019	\$		
		Total	\$1,696,139	\$2,803,235	\$0	\$0	\$0	\$0	\$4,499,374	\$0	\$4,459,874	\$39,50		
4	5591	Region Four Contingency Funds												
		LOCAL_GOVT	\$116,158	\$28,722	\$0	\$0	\$0	\$0	\$144,880	\$0	\$0	\$144,88		
		L_PASS_MATCH	\$0	\$42,000	\$0	\$0	\$0	\$0	\$42,000	\$0	-\$42,000	\$42,00		
		ST_APPROP	\$0	\$10,004	\$0	\$0	\$0	\$0	\$10,004	\$0	\$10,004	\$		
		ST_CONT_R3	\$8,394	\$12,606	\$0	\$0	\$0	\$0	\$21,000	\$0	\$21,000	\$		
		ST_CONT_R4	\$2,660,873	\$3,039,372	\$0	\$0	\$0	\$0	\$5,700,245	\$0	\$5,700,245	\$		
		Total	\$2,785,425	\$3,132,704	\$0	\$0	\$0	\$0	\$5,918,130	\$0	\$5,689,250	\$186,880		



UDOT electronic Program Management Statewide Transportation Improvement Program



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STIP 2022-2027

Region	PIN	Progra	m Descrip	otion									
		Fund		Prior	2022	2023	2024	2025	CD	Total	Fed Aid	State	Other
Various	Count	y Programs	3										
S	6062	PROGRA	MMING DIREC	TOR CONTING	ENCY FUNDS								
		STP_BRIDGE		\$0	\$1,172,987	\$0	\$0	\$0	\$0	\$1,172,987	\$1,093,576	\$79,411	\$0
		ST_CLS_ADJ		\$0	\$102,991	\$0	\$0	\$0	\$0	\$102,991	\$0	\$102,991	\$0
		ST_CONT_PG		\$521,887	\$1,850,634	\$0	\$0	\$0	\$0	\$2,372,521	\$0	\$2,372,521	\$0
		ST_CONT_R1		\$40,000	\$50,000	\$0	\$0	\$0	\$0	\$90,000	\$0	\$90,000	\$0
		ST_CONT_R2		\$82,159	\$112,841	\$0	\$0	\$0	\$0	\$195,000	\$0	\$195,000	\$0
		ST_CONT_R3		\$0	\$115,000	\$0	\$0	\$0	\$0	\$115,000	\$0	\$115,000	\$0
		ST_CONT_R4		\$2,839	\$22,161	\$0	\$0	\$0	\$0	\$25,000	\$0	\$25,000	\$0
		ST_STLMNT		\$475,000	\$0	\$0	\$0	\$0	\$0	\$475,000	\$0	\$475,000	\$0
		ST_TIF_EXCH		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Total	\$1,121,885	\$3,426,615	\$0	\$0	\$0	\$0	\$4,548,500	\$1,093,576	\$3,454,924	\$0

Transit Administration Funds

Public Transit Program

Federal Transit Administration (FTA)

Section 5307 – Urbanized Area Formula

Section 5309 – Capital Investment Program – New Starts

Section 5337 – Capital Investment Program – State of Good Repair

Section 5339 – Capital Investment Program – Bus & Bus Facilities

Section 5310 – Elderly Persons and Persons with Disabilities

Capital Investment Program – Discretionary Grants

Capital Investment Program – Local Funds

DRAFT - 2022 – 2027 Transportation Improvement Program (TIP)

	SALT LAKE/WEST VALLEY – OGDEN/ LAYTON TRANSPORTATION IMPROVEMENT PROGRAM									
			PUBLI	C TRANSIT I	PROGRAM					
			I 101 C	ESTIMATED 5307 Funds	Estimated Federal Share and Phasing (Fiscal Year)					
Grantee	Project Description	Estimated Total Project Cost	Local Share of Project	Obligated in FY 2021	2022	2023	2024	2025	2026	2027
	SAI	T LAKE/WES	T VALLEY I	RBANIZED	AREA FORM	ULA - SECT	TION 5307			
UTA	Capital Items From UTA 5-Year Budg. https://www.rideuta.com/About-UTA/UTA- Reports-and-Documents	52,418,739	10,483,748	27,678,035		~_~				
UTA	Preventive Maintenance of Buses, Rail Vehicles and Facilities	171,804,104	34,360,821		13,697,860	24,259,028	24,501,618	24,746,634	24,994,101	25,244,042
UTA	ADA Operating Assistance for Paratransit Service	38,670,445	7,734,089			6,064,757	6,125,405	6,186,659	6,248,525	6,311,010
	ALT LAKE/WEST VALLEY URBANIZED EA FORMULA - SECTION 5307	262,893,287	52,578,657	27,678,035	27,954,815	30,323,785	30,627,023	30,933,293	31,242,626	31,555,052
	OGDEN/ LAYTON URBANIZED AREA FORMULA - SECTION 5307									
UTA	Capital Items From UTA 5-Year Budg. https://www.rideuta.com/About-UTA/UTA- Reports-and-Documents	24,819,912	4,963,982	13,105,359	6,750,570					
UTA	Preventive Maintenance of Buses, Rail Vehicles and Facilities	78,695,119	15,739,024		6,485,842	11,070,417	11,181,121	11,292,932	11,405,862	11,519,920
UTA	ADA Operating Assistance for Paratransit Services	17,646,953	3,529,391			2,767,604	2,795,280	2,823,233	2,851,465	2,879,980
TO TAL:	OGDEN/ LAYT ON URBANIZED AREA FORMULA - SECTION 5307	121,161,984	24,232,397	13,105,359	13,236,413	13,838,021	13,976,401	14,116,165	14,257,327	14,399,900
				ESTIMATED 5307 Related		Estimato	ed Planned LOCA (Fiscal Y	L Amount and Ph	asing	
Grantee	Project Description	Estimated Total Project Cost	Local Share of Project	LOCAL Funds Obligated in FY 2021	2022	2023	2024	2025	2026	2027
	SALT LAKE/WEST	VALLEY URB	ANIZED AR	EA FORMUL	A - SECTION	5307 RELA	TED LOCA	LLY FUND	ED	
UTA	LOCALLY FUNDED Security Equipment	2,628,932	2,628,932	345,975	349,435	379,047	382,838	386,666	390,533	394,438
	OGDEN/LAYTON URBANIZED AREA FORMULA - SECTION 5307 RELATED LOCALLY FUNDED									
UTA	LOCALLY FUNDED Security Equipment	1,211,620	1,211,620	163,817	165,455	172,975	174,705	176,452	178,217	179,999

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SALT LAKE/WEST VALLEY – OGDEN/ LAYTON TRANSPORTATION IMPROVEMENT PROGRAM PUBLIC TRANSIT PROGRAM

Total Obligated Total Obligated Estimated Funding and Phasing (Fiscal Year)										
		Fund Source (FTA	Total Obligated and Planned	Funds Obligated			(Fiscal	Year)		
Sponsor	Project Description	Section)	Funding	Through FY 2021	2022	2023	2024	2025	2026	2027
		CAPITAL INV	ESTMENT P	ROGRAM - S	SECTION 530	9 SMALL S	TARTS			
	Ogden - WSU BRT - PIN 16934	5309 Small Starts	78,322,872	42,000,000	30,000,000	6,322,872				
	Ogden - WSU BRT - PIN 16934 Construction	CMAQ_PM2.5	3,250,000	3,250,000						
	Ogden - WSU BRT - PIN 16934 Construction	STP_URB-O/L	1,750,000	1,750,000						
	Ogden - WSU BRT - PIN 15906 Design	STP_URB-O/L	1,500,000	1,500,000						
	Ogden - WSU BRT - PIN 14846	CMAQ_PM2.5	1,000,000	1,000,000						
	Ogden - WSU BRT - PIN 18829 On-Route Charging Infrastructure	CMAQ_PM2.5	1,398,450		1,398,450					
	Ogden - WSU BRT - PIN 18855	UDOT TTIF	4,000,000		4,000,000					
	Ogden - WSU BRT Donated ROW	Donated ROW	4,570,000	4,570,000						
UTA	Ogden - WSU BRT Other Local Match	UTA, Rocky Mt. Power, Weber Co. Ogden City	24,705,404	12,355,404	8,250,000	4,100,000				
	Ogden - WSU BRT Project T	otals	120,496,726	66,425,404	43,648,450	10,422,872	-	ī	-	-
		T								
	Mid-Valley BRT - Funding Yr TBD	5309 Small Starts	64,550,000						64,550,000	
	Mid-Valley BRT - PIN 17842	CMAQ_PM2.5	2,000,000				2,000,000			
	Mid-Valley BRT - PIN 17842	ST_TTIF	22,800,000		22,800,000					
	Mid-Valley BRT - Donated ROW	Donated ROW	4,650,000						4,650,000	
	Mid-Valley BRT - All Other Local	UT Legisl. Funds	11,000,000						11,000,000	
	Mid-Valley BRT Project To	otals	105,000,000	-	22,800,000	-	2,000,000	-	80,200,000	-
	E: SALT LAKE/WEST VALLEY and O GDI ED AREAS CAPITAL INVESTMENT PRO G 5309 NEW STARTS	225,496,726	66,425,404	66,448,450	10,422,872	2,000,000	-	80,200,000	-	

DRAFT - 2022 – 2027 Transportation Improvement Program (TIP)

SALT LAKE/WEST VALLEY – OGDEN/ LAYTON - PROVO-OREM TRANSPORTATION IMPROVEMENT PROGRAM PUBLIC TRANSIT PROGRAM

				ECTIVATED.						
		Estimated Total	Local Share of Project	ESTIMATED 5337 Funds	Estimated Federal Share and Phasing					
Sponsor	Project Description	Project Cost		Obligated in FY 2021	2022	2023	2024	2025	2026	2027
		ECTION 5337	STATE OF G	OOD REPA	IR					
UTA	High Intensity Fixed Guideway & High Intensity Motor Bus - Preventive Maintenance and State of Good Repair projects listed in the UTA 5 Yr. Budg. https://www.rideuta.com/About-UTA/UTA-Reports-and-Documents	212,120,576	42,424,115	23,524,729	23,759,976	23,997,576	24,237,552	24,479,927	24,724,727	24,971,974
TOTAL: SALT LAKE/WEST VALLEY and OGDEN/ LAYTON and PRO VO-OREM URBANIZED AREAS FORMULA FUNDS - SECTION 5337 STATE OF GOOD REPAIR		212,120,576	42,424,115	23,524,729	23,759,976	23,997,576	24,237,552	24,479,927	24,724,727	24,971,974

^{*}Section 5337 State of Good Repair money is only received for fixed guideway systems that have been in operation at least 7 years, and can be used for improvements on the whole system. As fixed guideways become at least 7 years old, the National Transit Database (NTD) will show that increase in fixed guideway miles. The Federal allocation formula will use those new numbers to increase allocations as UTA's rail systems meet this requirement. There is a two year lag for eligible systems to receive funds; one year for it to be used as part of the federal formula.

SALT LAKE/WEST VALLEY - OGDEN/ LAYTON - PROVO/OREM TRANSPORTATION IMPROVEMENT PROGRAM PUBLIC TRANSIT PROGRAM

	Project Description	Estimated Total	Local Share of	5339 Funds			Estimated	Phasing		
Sponsor	Project Description	Project Cost Project	Obligated in/prior FY 2021	2022	2023	2024	2025	2026	2027	
	FORMULA FUNDING - SECTION 53					CILITIES I	FORMULA			
UTA	Bus Purchases, overhauls, and bus related stop and operator relief facilities improvements.	22,049,861	4,409,972				4,344,371	4,387,815	4,431,693	4,476,010
UTA	Depot District Technology Center	see Depot District: pin 13127	see Depot District: pin 13127	see Depot District: pin 13127	see Depot District: pin 13127					
	ALT LAKE/WEST VALLEY URBANIZED A FORMULA - SECTION 5339 (b)	22,049,861	4,409,972	3,452,963	3,487,493	3,522,368	3,557,591	3,593,167	3,629,099	3,665,390
	FORMU	LA FUNDING	S-SECTION :	5339 (b) BUS	& BUS FACII	LITIES DISC	CRETIONA	RY		
UTA	Bus Stop Improvement and Operator Facilities	4,000,000	779,750	3,220,250	_	-	-	-	-	-
	TOTAL: SALT LAKE/WEST VALLEY URBANIZED AREA FORMULA - SECTION 5339 (b)		779,750	3,220,250	-	-	-	-	-	-

	SALT LAKE/WEST VALLEY TRANSPORTATION IMPROVEMENT PROGRAM										
	PUBLIC TRANSIT PROGRAM										
Grantee	Project Description	Estimated Total	Local Share of	5310 Funds Obligated in FY			Estimated Federal	Share and Phasing			
Grantee	Project Description	Project Cost	Project	2021	2022	2023	2024	2025	2026	2027	
	ENHANCE	D MOBILITY	OF SENIORS	AND INDIVI	DUALS WITI	H DISABILIT	TIES - SECTI	ON 5310			
UTA	Salt Lake City / West Valley City ADMINISTRATION	542,199	-	75,164	75,916	76,675	77,442	78,216	78,998	79,788	
UTA	Salt Lake City / West Valley City TRADITIONAL 5310 CAPITAL (Vehicles, Mobility Management, ITS)	4,066,492	813,298	450,985	455,494	460,049	464,650	469,296	473,989	478,729	
UTA	Salt Lake City / West Valley City OTHER 5310 CAPITAL (Infrastructure etc.)	338,874	67,775	37,582	37,958	38,337	38,721	39,108	39,499	39,894	
UTA	Salt Lake City / West Valley City 5310 OPERATIONS	2,710,994	1,355,497	187,910	189,789	191,687	193,604	195,540	197,496	199,471	
URBANIZ	TOTAL: SALT LAKE/WEST VALLEY ZED AREA - SECTION 5310 ENHANCED OF SENIORS AND INDIVIDUALS WITH DISABILITIES	7,658,559	2,236,570	751,641	759,157	766,749	774,416	782,161	789,982	797,882	
		OGDEN/I	AYTON TRAI	NSPORTATIO	N IMPROVE	EMENT PRO	GRAM				
				LIC TRANSIT							
		Estimated Total	Local Share of	5310 Funds			Estimated Federal	Share and Phasing			
Grantee	Project Description	Project Cost	Project	Obligated in FY 2021	2022	2023	2024	2025	2026	2027	
	ENHANCE	D MOBILITY	OF SENIORS	AND INDIVI	DUALS WITI	H DISABILIT	TIES - SECTI	ON 5310			
UTA	Ogden / Layton ADMINIST RATION	306,896	-	42,545	42,970	43,400	43,834	44,272	44,715	45,162	
UTA	Ogden / Layton TRADITIONAL 5310 CAPITAL (Vehicles, Mobility Management, ITS)	2,301,722	460,344	255,267	257,820	260,398	263,002	265,632	268,288	270,971	
	Ogden / Layton										

21,272

106,361

425,445

21,485

107,425

429,699

21,700

108,499

433,996

21,917

109,584

438,336

22,136

110,680

442,720

22,357

111,787

447,147

22,581

112,905

451,618

38,362

767,241

1,265,947

OTHER 5310 CAPITAL

(Infrastructure etc.)

Ogden / Layton 5310

OPERATIONS

WFRC TO TAL: OGDEN/ LAYTON URBANIZED

AREA - SECTION 5310 ENHANCED MOBILITY OF

SENIORS AND INDIVIDUALS WITH DISABILITIES

191,810

1,534,481

4,334,910

UTA

UTA

DRAFT - 2022 – 2027 Transportation Improvement Program (TIP)

		SALT LAKE/WEST V	ALLEY - OG		N TRANSPOR NSIT PROGR		PROVEME	NT PROGI	RAM			
Sponsor	Year Added to TIP	Project Description	Fund Source (FTA Sec)	Estimated Total Project Cost	Local Share of Project	2021		Estimated Federal Funding and Phasing (Fiscal Year)				
	to Hr		(FIA Sec)	Project Cost	Project		2022	2023	2024	2025	2026	2027
				DISCRETIC	NARY GRAN	TS						
UTA	2021	FY 2018 Safety Research and Demonstration Program - Suicide Prevention	FTA 5312	280,000	56,000	224,000						
UTA	2021	Public Transportation COVID–19 Research Demonstration Grant Program - E- Vouchers Phase 2	FTA 5312	538,200	30,000	508,200						
UTA	2021	FY 2016 Public Transportation Innovation Program - Polarized Infrared and Optical Imaging System for Transit Infrastructure Condition Assessment	FTA 5312	422,694	84,539	338,155						
		SALT LAKE/WEST V	ALLEY – OGI	DEN/LAYTON	I - TRANSPOR	RTATION IM	PROVEM	ENT PROG	RAM			
					NSIT PROGR		1110 11111	2111100				
Sponsor	Year Added to TIP	Project Description	Fund Source (FTA Section)	Estimated Total Project Cost	Local Share of Project	Funds Obligated in FY			LOCAL Estin	nated Phasing		
	10 111		(FITT Section)	Troject cost	110,000	2019	2021	2022	2023	2024	2025	2026
	OTHER CAPITAL PROJECTS											
Please see	lease see the "Utah Transit Authority Five-Year Capital Plan" at: https://www.rideuta.com/About-UTA/UTA- Reports-and-Documents											

DRAFT - 2022 – 2027 Transportation Improvement Program (TIP)									

Air Quality Memorandum

REPORT NO. 40a - DRAFT

DATE June 3, 2021

SUBJECT CONFORMITY ANALYSIS FOR THE WFRC 2022-2027 TRANSPORTATION

IMPROVEMENT PROGRAM.

ABSTRACT

The Fixing America's Surface Transportation Act (FAST Act) and the Clean Air Act Amendments (CAAA) require that all regionally significant highway and transit projects in air quality non-attainment and maintenance areas be derived from a "conforming" Regional Transportation Plan and Transportation Improvement Program. A conforming Plan or Program is one that has been analyzed for emissions of controlled air pollutants and found to be within the emission limits established in the State Implementation Plan (SIP) or within guidelines established by the Environmental Protection Agency (EPA) until such time that a SIP is approved. This conformity analysis is made by the Wasatch Front Regional Council (WFRC), as the Metropolitan Planning Organization for the region, and submitted to the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) for their concurrence. This conformity analysis is being prepared according to the transportation conformity rulemakings promulgated by the Environmental Protection Agency (EPA) as of March 2010 and according to FHWA guidelines found in the FAST Act legislation.

Section 93.122(g)(1) of the Transportation Conformity Rule (40 CFR part 93) states that a new TIP may be demonstrated to conform "... without new regional emissions analysis if the previous regional emissions analysis also applies to the ... TIP." Section 93.122 includes the following four conditions. First, the TIP must include all projects that must be started within the TIP time frame in order to achieve the transportation network envisioned in the plan. Second, all regionally significant projects in the TIP must be included in the regional emissions analysis. Third, the design concept and scope for TIP projects must not have changed significantly from the plan. And fourth, the previous regional emissions analysis is consistent with all conformity requirements. As discussed below, the WFRC 2022-2027 TIP meets the conditions of CFR 93.122(g)(1) and therefore conforms to the State Implementation Plan and the EPA guidelines for interim conformity for all applicable non-attainment and maintenance areas and pollutants. Therefore, all the transportation projects in southern Box Elder, western Weber, Davis, and Salt Lake Counties included in the 2022-2027 TIP are found to conform.

Wasatch Front Regional Council

41 North Rio Grande Street, Suite 103 Salt Lake City, Utah 84101 The following conformity findings for the WFRC 2022-2027 TIP are based on the transportation systems and planning assumptions described in the amended WFRC 2019-2050 RTP and the Air Quality Memorandum 40.

- X The 2022-2027 TIP conforms to the applicable controls and goals of the State Implementation Plan for the Carbon Monoxide maintenance area in Salt Lake City. All projects in Salt Lake City included in the TIP may go forward.
- X The 2022-2027 TIP conforms to the applicable controls and goals of the State Implementation Plan for the Carbon Monoxide maintenance area in Ogden City. All projects in Ogden City included in the TIP may go forward.
- X The 2022-2027 TIP conforms under the Control Strategy Criteria to the applicable controls and goals of the State Implementation Plan for PM_{10} in Salt Lake County. All projects in Salt Lake County included in the TIP may go forward.
- X The 2022-2027 TIP conforms to the "Build less than 1990" emissions test for PM₁₀ in Ogden City. All projects in Ogden City included in the TIP may go forward.
- X The 2022-2027 TIP conforms to the interim "Build less than 2008" emissions test for the Salt Lake PM_{2.5} non-attainment area. All projects in southern Box Elder, western Weber, Davis, and Salt Lake Counties included in the TIP may go forward.
- X The 2022-2027 TIP conforms to the interim "Build less than 2017" emissions test for the Northern Wasatch Front ozone non-attainment area. All projects in western Weber, Davis, and Salt Lake Counties included in the TIP may go forward.

TIP Timeframe

All projects which must be started no later than 2027 in order to achieve the transportation system envisioned by the amended 2019-2050 RTP are included in the 2022-2027 TIP. Implementing these projects within the TIP time frame is dependent on available funding. Funding availability is based on the most reasonable assumptions available at the time the RTP was prepared. Projects in the RTP are considered "financially constrained", that is, they are not included in the RTP without identifying a reasonable funding source.

Regionally Significant

All regionally significant projects, regardless of funding source (federal, state, or local) are included in the TIP and RTP. All regionally significant projects are also included in the regional emissions analysis of the Plan. Regionally significant projects are identified as those projects involving a new or existing principal arterial or select minor arterials identified in Air Quality Memorandum 40. The most recent Utah Department of Transportation Functional Classification map was used to identify principal arterials. Interstate highways, freeways, expressways, and principal arterials were all treated as principal arterials for the purpose of determining regionally significant projects.

In addition to the regionally significant transportation projects which were identified and included in the regional emissions analysis, it is the practice of WFRC to include a number of minor arterials and collectors in the travel model in order to produce a more accurate model of current and future traffic

conditions. Including minor arterials and collectors in the travel model does not mean these facilities should be treated as regionally significant facilities.

Concept and Scope

The design concept and scope of all regionally significant projects in the TIP have not changed substantially from the design and scope identified in the Plan.

Previous Plan Conformity

WFRC's Air Quality Memorandum 40 finds that the amended WFRC 2019-2050 RTP for the Salt Lake/West Valley Area and the Ogden/Layton Area conforms to state air quality requirements and EPA interim conformity regulations.

All of the regionally significant projects in the 2022-2027 TIP are identified in the amended 2019-2050 RTP without any substantial changes to design or scope. All of the projects identified in the amended 2019-2050 RTP are included in the regional emissions analysis.

Public Comment

The 2022-2027 TIP will be made available for public inspection and comment for a 30-day period as required in the EPA conformity regulations. Air Quality Memorandum 40a (this document) is available to the public upon request and has been posted to the WFRC website (www.wfrc.org).

WFRC 2022 - 2027 TRANSPORTATION IMPROVEMENT PROGRAM - PUBLIC COMMENT SUMMARY

The TIP provides a balanced approach to implement critical road, transit, and active transportation projects, including those identified in the WFRC Regional Transportation Plan. These projects help our local communities and our region meet the challenge of Utah's rapidly growing population while promoting a strong economy, good air quality, and high quality of life. The draft 2022-2027 TIP was available for public review and comment from June 26, 2021 through July 31, 2021.

TIP Public Comments and Responses - Summary

Comment	Response
Comments were made regarding the need for specific new roads and road widenings, some of which have received funding. These projects address connectivity and high traffic demand.	Transportation Commission, UDOT and local governments that have funded
Requests were made that bike paths and pedestrian access be included within other funded projects or as new, independent projects.	
Requests were made for improved transit reliability, frequency, and coverage.	WFRC will work with UTA and local governments to ensure these requests are considered as transit improvements are evaluated in terms of ridership, access, costs, and other relevant considerations.
Comments were received regarding the need for safety and operational improvements in various parts of the region.	



	Interactive Map	Comments - Proj	ect Spec	ific		
ID	Comment	Project Description	County Name	Project Status	Project Cost (\$)	Forecast Start Year
1	How are you going to ensure the safety of homes on heritage way?	Tom's Lane South Extension	Tooele	Scoping	\$1,586,000	2022
2	Create a design to allow for both northbound and southbound bus exits to Main Street. Provide easier access to the train platform.	Layton FrontRunner Station Parking	Davis	Scoping	\$2,145,232	2021
3	Provide some type of connection to Shepard Lane and West Davis Corridor.	Commerce Drive Road; Burke Lane to 950 North	Davis	Scoping	\$8,122,000	2026
4	Improve sidewalks along Lagoon Drive as well.	Park Lane & 326 West Sidewalk - Farmington	Davis	Scoping	\$92,000	2020
5	Better integration between UDOT owned traffic signals and Layton City owned traffic signals. For example, northbound Flint Street and westbound Gentile Street can get backed up in the afternoons due to lack of sensors to know how far back traffic is.	I-15 Ramp Destination Sensors in Davis County	Davis	Scoping	\$250,000	2020
6	Allow for the possibility of future electrification.	UTA Locomotive Rebuild	Weber	Scoping	\$1,314,000	2024
7	Add wireless traffic signal to vehicle communication. Similar to Redwood Rd. pilot where it can help late busses make up schedule or talk to enabled smart vehicles to adjust speed as they approach signals.	Ogden/ Layton Area Signal Timing & Optimization	Weber	Scoping	\$400,000	2027
8	Make sure there is room for future FrontRunner double tracking.	I-15; 600 N. to Farmington Environmental	Various	Scoping	\$10,000,000	2025
9	Thank you for advancing this project. Create an access plan for this segment and future North Ogden segments. Reduce new driveway access so there are fewer conflict points. Because most roads in Pleasant View were built by developers, there are lots of conflict points on main roads.	Skyline Drive; 1100 W to 4300 N (Pleasant View)	Weber	Scoping	\$32,338,000	2023
10	This will be a great addition to help existing routes 470 and 612. Add the signal at North Street for bus travel around Ogden Weber Applied Technical College. Also include preliminary equipment on 2nd street for future bus connections to the BDO FrontRunner stop.	TSP/ Preemption Equipment for Additional Buses	Various	Scoping	\$85,000	2026

11	This project is a must do before the 1800N off ramp is built. There is big concern about not being able to get east and west because of train crossing. Also, this road is a major corridor but is under sized. This needs to be completed ASAP.	1800 NO. (SR-37) 2000 W, to I-15 Enviro. Study	Davis	Scoping	\$2,376,000	
12	There is no structures along 2000w that should be kept in place. The few along the road do not have a non disturbed structure. Should be documented and removed.	SR-108; Corridor Preservation	Various	Scoping	\$851,000	2015
13	There should not be a roundabout built on this hill. Roundabouts are not pedestrian friendly. Traffic does not stop for them even though the city put strobe lights to warn drivers. The intersection should have a light to allow pedestrian safe passage.	1500 West & 1300 North Round-a-bout	Davis	Scoping	\$2,190,000	2025
14	This needs to extend to 5600S in Roy. 1800N to 5600S is one of the worst stretches.	SR-108; 300 North to 1800 North	Davis	Scoping	\$60,000,000	2023
15	Sandy would like to advance fund this project to construction year 2023.	9400 South & 700 East Intersection	Salt Lake	Scoping	\$3,446,000	2025
16	9270 S is realigned. Please show new alignment. Feel free to contact me for the line work.	9270 South & State Street; 150 East to State St.	Salt Lake	Under Construction	\$7,324,000	2020
17	This is sorely needed. At 1800 North the intersection needs turning lane improvements and 2 thru lanes going northbound on 2000 West to prevent backup during the busiest times of day.	SR-108; 300 North to 1800 North	Davis	Scoping	\$60,000,000	2023
18	Highly recommend making 24th and 21st as a collector similar to the ones in Salt Lake, as the exits are too close to be fully independent. 24th and 21st traffic northbound would get off at the same point; 21st would continue on the collector until their exit. This would be the case for traffic exiting I-15 Southbound for 24th St.; they would get off with 21st Street traffic and continue on until their exit.	I-15; 24th Street Interchange	Weber	Scoping	\$96,000,000	2023
19	Please consider a protected east/west bicycle pedestrian lane during this expansion.	I-80; EB Auxiliary Lane and SR-36 NB Lane	Tooele	Scoping	\$27,500,000	2028
20	This bridge is hazardous and too low to allow for effective navigation. During the summer thousands of people navigate down the Weber River. When they reach the Croydon Bridge, they must either portage around the bridge or try to pass their vessel underneath it. When portaging, people need to contend with semitrucks leaving or entering the cement plant. The overall alignment of this bridge needs to be rethought and/or the deck needs to be elevated at least 3-5 feet.	Devils Slide Bridge, Near Croydon, 029014D	Morgan	Scoping	\$4,139,000	2019

21	My organization has been working on habitat rehabilitation and fish passage restoration on the Weber River for 10 years. One of the primary sources of degradation is infrastructure that has been built with little consideration for the other values in the river, such as fishing or navigation. I encourage you to ensure that this new bridge is as compatible with river health as possible. This includes making sure that the bridge has wide clearance to allow floodplain processes to continue, as well as ensure that recreational use on the river is sustained.	Young Street Bridge and Connector Road	Morgan	Scoping	\$3,805,000	2021
22	This bride allows recreationists in and along the river access to the "Scrambled Eggs reach of the Weber River. This is a hugely popular native fishery. Ensure and improve pedestrian access below this bridge.	I-84; Over Weber River and UPRR Bridge Repl, C-476	Various	Scoping	\$36,000,000	2023
23	This reach of the Weber River is critical habitat for Bluehead Sucker and Bonneville cutthroat trout, both native fish. Bluehead Sucker, in particular, require diverse floodplain habitats, such as backwaters and secondary channels. The sheet pile scour protection, and massive berm on the west/south side of the river greatly constrain floodplain access for the river. This and channel straightening during the original construction of the freeway have significantly degraded this reach of the Weber. These bridges also barely allow people to pass under them by scrambling across boulders to access the north side of I-84. When reconstructing, please consider pedestrian access under the bridge, and ensure that the river below has the ability to flood across the floodplain instead of constraining it into the massive berms.	I-84/ US-89 Interchange Reconstruction	Various	Scoping	\$60,000,000	2023
24	Please ensure that 300 West has bike lanes. It is very difficult to travel in Washington Terrace by Bike in the North-South Direction.	300 West; 5000 South to Riverdale City Boundary	Weber	Scoping	\$3,024,000	2025
25	It is critical to look at ways for pedestrians and those using active transportation(e.g. Bikes) to get from Washington Terrace down to the trail system in Riverdale. This would open up recreational opportunities and allow for active transportation to commercial areas.	Tri City Alt. Trans. Planning, S. Weber Co. Area	Weber	Scoping	\$97,000	2018
26	I would like to see a long-term project for I-80 that would basically change it from a 2-lane freeway, somewhere around Lake Point into a 2 or 3 lane Auto-ban (No Speed Limits) all the way to Wendover.	Knolls Interchange Bridge Rehabilitation	Tooele	Scoping	\$2,700,000	2021

	This would promote Utah tourism as the only place in the USA to legally road test supercars, provide a designated safe area for those who wish to drive as fast as they feel while also providing an area for testing road construction methods and materials to create the safest roads possible. Face it, our freeways system is basically the same as I remember it from the 60's with a few upgrades for capacity etc. I am talking about a Superhighway that is specifically built for speed using new road materials, markings or driving rules, that possibly has enough electronics to monitor itself and possibly communicate with the auto and/or the driver. A highway specifically built to safely accommodate cars of the future including Driverless cars at possibly incredible speeds.					
27	This is absolutely critical to assist with continued growth and traffic burdens.	MVC from 2100 N to Porter Rockwell	Various	Scoping	\$350,600,000	2023
28	This is a critical need in the point of the Mountain Corridor. Air quality has continued to deteriorate over time.	MVC; AQ MONITOR AND FILTERS	Various	Scoping	\$4,100,000	2021
29	Please stop expanding freeways.	I-80; 1300 E to 2300 E and I-215; 3300 S to 4500 S	Salt Lake	Under Construction	146500000	2021
30	Please add bike lane here, at least between 21st and Wilmington! It's an incredibly important bike connection from the S-line/Parleys Trail up to the U and the other neighborhoods to the northeast; it's currently very difficult to get to the core of sugar house from these areas, but bike lanes here would immediately fix the issue.	1300 East; 2100 South to Southern City Boundary	Salt Lake	Scoping	8877000	2024
31	Something needs to be done about the weaving between the I-15 NB to I-80 EB ramp, and the I-80 EB state street off-ramp. Currently there's about 500 ft for drivers to move over out of the exit-only lane, leading to numerous close calls. If these ramps could be braided, that would be a good fix. Or just close this State Street off-ramp and detour drivers to the nearby I-15/2100 S ramp.	I-80 and State Street Interchange R/W	Salt Lake	Scoping	500000	2024
32		33/35 MAX Expansion and Optimization	Salt Lake	Scoping	3003326	2021
33	This is actually located further north at a approximately 2700 N. / Hobbs Creek Dr. Frontage Road and across HWY 89 to Valley View Drive.	East/ West Kay's Creek Trail Connections	Davis	Scoping	\$790,000	2022

34	This includes a connection to SR-193 on the nor road widening along Antelope Drive between 20 approximately the Glen Eagle Golf Course drive bike lanes along Antelope and a separate trail a well as a park-n-ride near each interchange in ST here is a future extension of SR-193 to 4500 Wenvironmental clears (west of WDC).	00 West to way. There will be ong Antelope as yracuse.	SR-177, West Davis Hwy; I-15 & SR-67 to SR-193	Davis	Under Construction	\$757,645,000	2020
35	Funding is approved for 2024. Design is expected 2023.	ed to begin in	500 West Phase II; 2010 South to 2800 South	Davis	Scoping	\$3,991,000	2025
	Interactive Map Comments - General Form Comments						
ID	Comment						
	-Please note the north leg of 9000 S 700 W is funded in year 2027 for dual left turns and a trail. This may be advanced to 2025. -The Highland Dr EIS needs to be added to the map. It's funded this year at \$4.3M via. STP. The project extents are between 9400 S, through Sandy and Draper, and connecting to 14600 S/I-15. We intend to get started on this project with UDOT this year to define a scope, start environmental, and then bid it out January 2021. -9270 S has been realigned, S-curving into the State St pedestrian signal. There is now a full signal at State St. Please modify the centerline to reflect the new road. Feel free to contact me for the alignment line work. -We would like to advance fund the 9400 S 700 E project to a 2023 construction year						
2	There's not one project on the map in Farr West; the bandaid at the I-15 on/off ramps were helpful but will not meet the projected traffic needs by 2025.						
3	There is significant and increasing congestion on SR-126 in Weber County between 1200 South and US-89 in Southern Box Elder County. The roadway North and South of these two points is four lanes with turning lane. However, SR-126 between these points is only two lanes, often without a turning lane. It is baffling to me why widening of SR-126 has not been publicly planned or considered. Please provide status of this road widening projectThank you						
	Open House Comments - July 13 and July 15, 2021						
ID	Project			Com			
1		One gentleman in Ogden wanted to see increased bus service hours and coverage and suggested that UTA go to Canada to study their transit system.					
2		Complete the UTA rail line up to Brigham City					
3		Make the UTA fares free for the Urban Areas					
4	SR-108; SR-37 to 4275 South (PIN 11479)	Is there any way to speed this project phase up - Construct Sooner					
5	1800 North	Priority of the 180	00 North improvements sh	nould be con	sidered with the	interchange work of	on 1800 No/ I-15
6	SR-108; SR-37 to 4275 South (PIN 11479)	Can this phase b	e built in conjunction with	the phase to	the South (300	North to 1800 North	th)

7	SR-108; Hinckley Dr to SR-126	This section of SR-108 needs to be widened
8	West Davis Hwy; SR-193 to 1800 North	Section from SR-193 to 1800 North should be programmed and prioritized
9	Bus Service	Expand bus routes to Western Weber County
10	Redwood Road; 1500 South to 500 South	Widen with a consistent cross section of 5 lanes including Bike Ped facilities
11	Redwood Road; 1000 North to Recreation Way	Widen with a consistent cross section of 5 lanes including Bike Ped facilities
12		Transit Improvements. Increase public transit into the neighborhoods (both open houses)
13		Create more bike and ped facilities along north south routes
14		Expand Greenbike facilities (Both open houses)

E-Mail Comments

ID Comment
 Please note the north leg of 9000 S 700 W is funded in year 2027 for dual left turns and a trail. This may be advanced to 2025.

- -The Highland Dr EIS needs to be added to the map. It's funded this year at \$4.3M via. STP. The project extents are between 9400 S, through Sandy and Draper, and connecting to 14600 S/I-15. We intend to get started on this project with UDOT this year to define a scope, start environmental, and then bid it out January 2021.
- -9270 S has been realigned, S-curving into the State St pedestrian signal. There is now a full signal at State St. Please modify the centerline to reflect the new road. Feel free to contact me for the alignment line work.
- -We would like to advance fund the 9400 S 700 E project to a 2023 construction year

DATE: August 12, 2021

AGENDA ITEM: 5

SUBJECT: WFRC Funding Opportunities for Local Governments

PREPARED BY: Wayne Bennion

BACKGROUND:

The Wasatch Front Regional Council administers six programs that provide resources for local governments, totaling approximately \$40 million annually. These programs include:

- Surface Transportation Program (STP)
- Congestion Mitigation & Air Quality (CMAQ)
- Transportation Alternatives Program (TAP)
- Transportation and Land Use Connection (TLC)
- Community Development Block Grant (CDBG)
- Wasatch Front Economic Development District (WFEDD)

A presentation will be given briefly describing these programs, to increase awareness of funding and resource opportunities, as well as to encourage efficiency and coordination among the programs for applicants.

RECOMMENDATION:

This is an information item only.

CONTACT PERSON:

Wayne Bennion, 801-363-4250 x1112 or wbennion@wfrc.org

DATE: August 10, 2021

AGENDA ITEM: 6

SUBJECT: ACTION: Self-Certification of Planning Process

PREPARED BY: Wayne Bennion

BACKGROUND:

Each year when Trans Com and the Regional Council approve the Transportation Improvement Program, WFRC and UDOT also need to certify that the regional transportation planning process meets all applicable federal planning requirements. The WFRC, UDOT, and UTA staffs have worked together to confirm that the federal requirements are being met. Based on this effort, a resolution has been prepared certifying the planning process for the region.

This year a federal team is also conducting a review of WFRC's joint planning process. Such a review occurs at four-year intervals for each metropolitan planning organization across the country. This review will be discussed with the Regional Council in August, and a final report provided in October.

RECOMMENDATION:

The WFRC staff recommends that Trans Com make a motion "to recommend that the Regional Council approve the resolution certifying the transportation planning process."

CONTACT PERSON:

Wayne Bennion (801) 363-4230 x 1112, wbennion@wfrc.org

EXHIBITS:

Joint resolution certifying the transportation planning process

RESOLUTION

Urban Transportation Planning Process Certification – 2021

WHEREAS, the Governor has designated the Wasatch Front Regional Council as the Metropolitan Planning Organization for the Salt Lake City-West Valley City and the Ogden-Layton Urbanized Areas; and

WHEREAS, the Wasatch Front Regional Council is responsible together with the Utah Department of Transportation for carrying out the Urban Transportation Planning Process; and

WHEREAS, the Wasatch Front Regional Council and the Utah Department of Transportation are required to certify that the Urban Transportation Planning Process meets the requirements of the following:

- (1) 23 U.S.C. 134, 49 U.S.C. 5303, and this subpart; with regard to transportation planning requirements.
- (2) In nonattainment and maintenance areas, Sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506 (c) and (d)) and 40 CFR Part 93;
- (3) Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR part 21;
- (4) 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;
- (5) Section 1101(b) of the Moving Ahead for Progress in the 21st Century Act (MAP-21) (Pub. L. 112-141) and 49 CFR Part 26 regarding the involvement of disadvantaged business enterprises in USDOT funded projects;
- (6) 23 CFR Part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;
- (7) The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR Parts 27, 37, and 38;
- (8) The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;
- (9) Section 324 of Title 23 U.S.C. regarding the prohibition of discrimination based on gender; and
- (10) Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR Part 27 regarding discrimination against individuals with disabilities.

WHEREAS, the Wasatch Front Regional Council and the Utah Department of Transportation have reviewed the Urban Transportation Planning Process for the Salt Lake-West Valley and the Ogden-Layton Areas as shown in the attached document and have found it to meet the requirements described above;

NOW, THEREFORE, LET IT BE RESOLVED, that the Wasatch Front Regional Council and the Utah Department of Transportation certify that the Urban Transportation Planning Process for the Salt Lake-West Valley and the Ogden-Layton Areas meets the requirements of 23 USC 134 and 49 USC 5303; 42 USC 7504, 7506(c) and (d) and 40 CFR Part 93; Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C 2000d-1) and 49 CFR Part 21; 49 U.S.C. 5332; Section 1101(b) of the MAP-21 (Pub. L. 112-141) and 49 CFR Part 26; 23 CFR Part 230; Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR Parts 27, 37, and 38; 42 U.S.C. 6101; Section 324 of Title 23 U.S.C.; and Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR Part 27.

WASATCH FRONT REGIONAL COUNCIL	UTAH DEPARTMENT OF TRANSPORTATION
Chair	Executive Director
Executive Director	ATTEST
Date	Date

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CERTIFICATION DETERMINATION for the SALT LAKE-WEST VALLEY and the OGDEN-LAYTON URBANIZED AREAS TRANSPORTATION PLANNING PROCESS August 2021

1. Metropolitan Planning Organization Designation / Coordination

- a. The Governor of Utah designated the Wasatch Front Regional Council (WFRC) as the Metropolitan Planning Organization (MPO) for the Salt Lake-West Valley and the Ogden-Layton Urbanized Areas in a letter to the Region VIII Intermodal Planning Group Chairman, dated December 26, 1973.
- b. The WFRC's governing documents were updated and executed in 2014. The Regional Transportation Planning Memorandum of Agreement (MOA) describing responsibilities and procedures to be followed in the planning process, was updated and executed between the WFRC, the Utah Department of Transportation (UDOT), and the Utah Transit Authority (UTA) on January 23, 2014.
- c. The WFRC is composed of 21 voting members who include locally elected officials from Davis, Morgan, Salt Lake, Tooele, and Weber counties, one elected official from the general-purpose units of local government in Box Elder County within the Ogden-Layton Urbanized Area, the Executive Director of the Utah Department of Transportation and the Executive Director of the Utah Transit Authority. The Council also includes up to seven non-voting representatives identified at the discretion of the Regional Council. Non-voting members currently include a representative from each of the following: the Utah League of Cities and Towns, the Utah Association of Counties, Envision Utah, the Utah State Senate, the Utah State House of Representatives, and the State Planning Coordinator.

The Transportation Coordinating Committee (Trans Com) is a policy advisory committee of the Regional Council. This committee is comprised of members and representatives from the Regional Council, County Councils of Governments, local governments in Box Elder County that are part of the Ogden-Layton Urbanized Area, major transportation agency representatives, and various city, county, state, federal, and other agencies concerned with short range transportation planning and programming. The Committee serves as a policy advisory body of the Regional Council and has responsibility for short range planning issues, such as the Transportation Improvement Program (TIP), programming of funds, management systems, and special studies, in a cooperative, continuing and comprehensive effort with local governments, the Utah Department of Transportation, the Utah Transit Authority, and other organizations and stakeholders.

The Regional Growth Committee (RGC) was also established as a policy advisory committee of the Regional Council. This committee is comprised of members and representatives from the Regional Council, County Councils of Governments, local governments

in Box Elder County that are part of the Ogden-Layton Urbanized Area, major transportation agency representatives, and various city, county, state, federal and other agencies and interest groups concerned with regional transportation and growth-related planning. The Committee serves as the policy advisory body of the Regional Council on long-range transportation planning, land use and other growth issues. The RGC is responsible for the Region's Long-Range Transportation Plan, corridor preservation, and developing regional growth planning strategies in a cooperative, continuing and comprehensive effort with local governments, the Utah Department of Transportation (UDOT), the Utah Transit Authority (UTA), and other organizations and stakeholders.

- d. The Wasatch Front Regional Council has determined that its membership represents 100 percent of the population of the metropolitan planning area. Furthermore, representatives of major transportation operating agencies (UDOT and UTA) are voting members of the Regional Council, and appointed members of the State Transportation Commission and the UTA Board of Trustees are voting members on Trans Com and the Regional Growth Committee.
- e. The WFRC continues to work with the Mountainland Association of Governments (MAG), the Cache Metropolitan Planning Organization (CMPO), and the Dixie Metropolitan Planning Organization (DMPO) on issues of common interest. To facilitate the coordination between WFRC, UDOT, UTA, CMPO, DMPO, and MAG, a Joint Policy Advisory Committee (JPAC) was established to provide a forum for discussion of planning issues that would involve all MPO areas and the major transportation operating agencies in the state. JPAC meets four to six times a year.
- f. Representatives of the Utah Air Quality Board (UAQB) are members of Trans Com and the Regional Growth Committee.
- g. On August 25, 2005 the Wasatch Front Regional Council approved a Memorandum of Agreement for Air Quality and Transportation Planning between WFRC and the State Division of Air Quality (DAQ). The 2005 MOA defines the roles and responsibilities of WFRC and DAQ within the air quality and transportation planning processes.

2. Urban Transportation Planning Technical Process

a. Database - WFRC, UDOT, and UTA maintain adequate databases to support the transportation planning process. Socioeconomic information is updated regularly and is made available for public use. WFRC utilizes data developed by the Census Bureau, as well as the most recent county and tract-level estimates and projections created by the University of Utah's Gardner Policy Institute (UUGPI), the statutorily-defined authority for demographic estimates and county-level projections in Utah.

Forecasts of future population, households, and employment are then made by WFRC at the traffic analysis zone (TAZ) level, in coordination with state and local governments. Forecasts are

updated as needed to provide estimates for at least a 20-year planning horizon. The latest projections through the year 2050, after internal and external review, have been incorporated into the travel demand model (TDM), and have been made publicly accessible on WFRC's open data website since May 2019. These forecasts are used as the primary basis for area-wide planning.

WFRC updated the socioeconomic forecasts to be consistent with the 2010 Census and the 2017 baseline published by UUGPI. These revised forecasts were used as a foundation for the 2019 - 2050 Regional Transportation Plan (RTP).

Traffic and other travel information such as vehicle miles of travel (VMT) and annual average daily traffic (AADT) data for specific road segments are gathered by UDOT and updated annually. UDOT has included Utah MPOs as sub-licensees for its recent subscriptions to commercial real time traffic speed data (HERE) and StreetLight Insights, a location-based services trip movement data analysis platform. UTA continues to monitor and share transit ridership, stop-level boardings and other service information. UTA has installed automated passenger counters and automated vehicle location devices on many of their buses to enhance data collection and improve efficiency. Route, stop and ridership data is publicly available on UTA's open data website as of August 2019.

WFRC uses geographic information systems (GIS) to collect and store information to support the development of plans and programs. These GIS layers include environmental sites and conditions, household and job distribution, proposed transportation projects and facilities, active transportation infrastructure, travel volumes and performance, and critical education, health, retail, government, and recreation destinations, among others.

GIS layers also provide a valuable resource for communicating and receiving feedback for plans, programs, and other information from various stakeholders including the public, elected officials, partners, and others. For example, mapping of the RTP and TIP projects allows better visual understanding of plans and programs and GIS-related web applications allow for commenting on individual projects shown on maps displayed in a browser.

b. Modeling Process – The Regional Council is engaged in an ongoing refinement of its travel models. As the model is applied for the Regional Transportation Plan and various projects throughout the region, opportunities for improvement are discovered. In addition, WFRC is constantly researching new technologies and methodologies which could improve the accuracy or usability of its model. Modeling-specific policy and technical committees meet regularly with representation from WFRC, MAG, UDOT and UTA. These same agencies jointly employ an Interagency Modeling Director; this position is charged with ensuring consistency and coordination across transportation agencies.

WFRC continues to work with state and local transportation partners to better account for non-traditional transportation modes and the relationships between different urban forms and travel behavior. To this end, WFRC and partners recently completed version 1.0 of a trip-based bicycle travel model. Current projects seek to update destination and mode choice components of the TDM to better account for new modes, travel patterns, and place types.

WFRC completed a household travel survey in 2012 in cooperation with UDOT, UTA, and the three other MPOs in the State. WFRC uses data from this survey to update, refine, and calibrate the auto ownership, trip generation, distribution, mode choice, and highway assignment modules

of the travel model. In addition, the survey results are used as important inputs to WFRC's analyses, such as Access to Opportunities (ATO), of transportation system performance. WFRC and its partners are planning to conduct a new household travel survey in late 2022 or early 2023.

UTA conducts an On-Board Survey of transit ridership origin and destination data every five years, and provides this information to WFRC and the other regional transportation agencies. The most recent survey was conducted in 2019-20.

In recent years, a variety of improvements have been made to the WFRC model. The most significant recent improvements include:

- Upgrade of the transit module
- Addition of a freight forecasting module
- Addition of a household life cycle variable
- Addition of seven additional employment types
- Traffic analysis zone structure refinement, with the inclusion of hundreds of additional zones as part of the 2021 updates for the in-progress version 9.0 of the TDM
- 2015 base-year data layer updates (model was calibrated to 2015 conditions and validated to 2015 observed data, including volumes and transit boardings)
- Modeled speed validation to 2019 conditions
- Trip generation, distribution, mode choice, and assignment model recalibration
- Refinement of the user TDM and land use models post-processing, and user interfaces
- Added the ability to model freeway traffic management, such as aggressive, coordinated ramp metering
- Recalibration of high occupancy and tolling lane functionality
- Inclusion of automated maps to display model inputs and outputs
- Scripted automation for seamless integration of TDM model outputs for use as inputs to the MOVES air quality analysis software

The WFRC's travel modeling process incorporates results from an UrbanSim-based Real Estate Market Model (REMM) to assist in forecasting land use and socio-economic conditions. REMM is an advanced land-use modeling system that simulates how a region is likely to grow into the future, based on local land conditions and policy assumptions, household and workplace estimates and projections and transportation improvements. This model is now in an open source code web-based repository and actively used to determine the regional distribution of important existing and future socioeconomic conditions that inform travel modeling, project need and prioritization for the RTP.

In 2018, WFRC began a concerted effort to quantify ATO in order to better understand and communicate the important relationship between land uses and transportation facilities. ATO measures and maps can be used to express localized needs and potential gains from transportation enhancements, relative to where households live, work, and desire goods, services, and other opportunities. The ATO concept is being developed at a regional scale, expressed at the Traffic Analysis Zone (TAZ) level, and also at finer neighborhood/community scales, using travelsheds computed from GIS-based network analysis. ATO metrics were used as a guide in RTP project prioritization beginning with the 2019 TIP project scoring process.

c. Elements -

- (1) Regional Vision Beginning in 2004, Utah's largest two metropolitan planning organizations (MPO), the WFRC and Mountainland Association of Governments (MAG), collaborated with local governments in the creation of an integrated land use and transportation Vision map and a series of Growth Principles known as the Wasatch Choice Regional Vision. In 2007, 2011 and 2015, Wasatch Choices 2040 was refined. In 2019 the Vision was completely refreshed with involvement from a broad group of partners including the Utah League of Cities and Towns, UDOT, UTA, and many others. This Vision accommodates anticipated growth in various metropolitan, urban, city, and town centerswhich offer a wide range of retail, office, and residential uses. The Wasatch Choice Regional Vision coordinates the core planning elements of
 - the Regional Transportation Plan (RTP),
 - the land use elements of the vision,
 - and the Comprehensive Economic Development Strategy.

The RTP defines and coordinates freeways, rail lines, rapid busways, transit stations, and trails/active transportation with each other and with growth – even while safeguarding natural resources, such as working farms, parks, and trails. Identified centers throughout the Wasatch Front Region are connected with a robust transportation system, especially transit, allowing for growth to be absorbed in higher density areas that benefit from locational efficiency. This new Vision, which was vetted with local governments and adopted by the WFRC in May 2019, was used to allocate population and employment numbers for the development and modeling of the 2019 - 2050 Regional Transportation Plan (RTP).

The Wasatch Choice Regional Vision was developed by working with local governments, asking them for their long-term vision considering both regional infrastructure needs and impacts, and regional quality of life performance. The Wasatch Choice Regional Vision is based on a broad, grassroots engagement with local stakeholders that assessed their desired outcomes, explored ideas for growth and transportation in scenarios, and assessed how those scenarios achieved desired outcomes.

Wasatch Choice implementation has been supported by the HUD-supported Sustainable Communities Initiative from 2014. WFRC, MAG, and many other partners including UDOT, UTA, Envision Utah, the University of Utah, and Salt Lake County completed the Sustainable Communities Initiative in 2014. The Sustainable Communities Initiative for the WFRC/MAG region focused on implementing the Wasatch Choice vision. This three-year process resulted in the creation of a model planning process known as "Envisioning Centers", a suite of state-of-the-practice planning tools and resources, and a website that aims to act as a public engagement portal for communities. The work enabled by HUD through the Sustainable Communities Initiative has helped to support other activities including the Transportation and Land Use Connection Program -- an effort by WFRC to support local governments in implementing the Wasatch Choice Regional Vision.

In partnership with Salt Lake County, UDOT, and UTA, WFRC has continued the Transportation and Land Use Connection Program (TLC). This program supports local governments in their planning effort, implementing the Wasatch Choice Vision. Through this program, communities are able to integrate land use and regional transportation plans that in turn reduce demands on the

roadway system and increase utilization of the transit and active transportation system. The goals of the program are to maximize the value of investment in public infrastructure, enhance access to opportunity, increase travel options to optimize mobility, and to create communities with opportunities to live, work and play. TLC offers assistance in the form of staff time, consulting, or training to eligible applicants. Over the seven years of the program, over ninety projects have been funded.

(2) Air Quality - Air quality is an important issue in transportation planning. The impact on air quality of each update of the Regional Transportation Plan and Transportation Improvement Program is evaluated and discussed in the respective Air Quality Memorandum.

The Clean Air Act Amendments of 1990 and subsequent transportation authorization bills up to and including the Fixing America's Surface Transportation (FAST) Act, placed additional conformity requirements on the Plan and the TIP. The WFRC staff has developed procedures to make conformity determinations in accordance with Environmental Protection Agency (EPA) guidelines.

The conformity analysis for the 2019 - 2050 RTP addressing carbon monoxide (CO), particulate matter (PM10, and PM2.5), and ozone is contained in Air Quality Memorandum 39. The conformity analysis for the 2021-2026 TIP is documented in Memorandum 39b. Each memorandum received a public review and comment period. Air Quality Memorandum 39 was approved by the Wasatch Front Regional Council in May 2019, and subsequently received concurrence from FHWA and FTA.

Conformity analyses for Amendment 3 of the 2019-2050 RTP and the 2022-2027 TIP are out for public comment at the time of this writing.

The conformity analyses use the latest planning assumptions and the MOVES3 vehicle emission model from EPA.

The WFRC and UDOT worked closely with the State Division of Air Quality (DAQ) in updating and revising the PM10 and PM2.5 State Implementation Plans, including mobile source emission budgets and transportation control measures, as necessary. They are also working closely with the DAQ in developing the Ozone State Implementation Plan.

In October 2008, EPA approved the Transportation Conformity SIP submitted by DAQ. The Conformity SIP defines the interagency consultation procedures for DAQ, WFRC, UDOT, and other agencies involved in air quality planning and transportation planning. The interagency consultation procedures defined in the Conformity SIP will be employed throughout the PM10, PM2.5 and ozone SIP development process. The Interagency Consultation Team met five times during FY 2021.

WFRC staff reports regularly to the Regional Council and its subcommittees regarding air quality trends and issues.

- (3) Energy Energy-related impacts were evaluated for the 2019 2050 Regional Transportation Plan in 2019. The Department of Energy (DOE) has identified several program measures dealing with energy conservation in transportation. The programs include: rideshare, driver training, alternative fuels, and right-turn-on-red. In addition to the DOE programs, congestion management strategies can be applied to reduce energy use. Congestion management strategies implemented within the Wasatch Front Area include: signal coordination, mass transit expansion, a regional vanpool program, high-occupancy vehicle facilities, reversible lanes on 5400 South, variable message signs, ramp metering, park and ride lots, incident management, and others. Projects implementing these strategies will continue to be programmed in the TIP. Congestion reducing strategies are identified and promoted as part of each Urban Surface Transportation Program project orientation meeting.
- (4) Public Involvement A formal public involvement process was adopted by the Wasatch Front Regional Council in 1993, and updated in 1997, 2006, 2014, and 2019. This process is for all transportation plans and programs developed by the Regional Council. The process requires notification of interested persons and groups concerning plans and programs, advertised open houses to which the public is invited, and an annual public meeting of the Regional Council to discuss the TIP. The process is consistently implemented.

In addition, improvements are regularly made with examples noted below:

Communications Audit

In 2012, the public involvement program went through an extensive audit by an outside public relations firm to identify ways to improve the manner in which WFRC communicates with the public and other outside agencies and groups. There were several recommendations which were implemented through the 2014 Public Involvement Process Update as well as a new website and brochure.

To manage the development of a new, easily navigable, and informative website, the communications team worked collaboratively with each WFRC department to develop a content inventory/audit of the existing website and determine the content of a future website, with an eye toward areas for improvement. During a subsequent phase, the team researched and evaluated capabilities and functionalities of WordPress themes and plugins, solutions for syncing staged/live websites, and government requirements for accessibility. After developing a simple site map and participating in front end editing theme, plugin, and accessibility training, development of the website commenced. The new website was launched in December 2017.

To further inform relevant stakeholders of various programs, initiatives, and efforts, the communications team produced a visually appealing and educational brochure.

Formal Public Comment Periods

A formal public review and comment period was held for the 2019-2050 Regional Transportation Plan (RTP) in February and March, 2019, prior to its adoption in May, 2019. A similar comment period was held for the Draft 2021-2026 Transportation Improvement Program (TIP) from June 27 through August 8, 2020. WFRC placed public notices in local newspapers, in English and Spanish formats, as well as distributed emails to interested people and groups, posted information on the WFRC website, and generated social media posts to notify the public of the opportunity to comment.

Partner Events, Conferences, and Conventions

WFRC both attended and engaged virtually or in-person at events, conferences and conventions hosted by our partners, including the American Planning Association (APA) Utah, Utah Association of Counties (UAC), Utah League of Cities and Towns (ULCT), Bike Utah, UDOT, the National Association of Regional Councils (NARC), and others. The Wasatch Choice Regional Vision, Regional Transportation Plan (RTP), and/or Utah's Unified Transportation Plan were shared at the various conferences and conventions.

Presentations to Stakeholder Groups

In developing the Wasatch Choice Regional Vision and 2019-2050 RTP, WFRC staff met with several regional stakeholders and transportation groups including the Utahns for Better Transportation; Property Reserve, Inc.; Farmland Reserve, Inc.; Suburban Land Reserve, Inc.; Salt Lake, Davis, and Weber county chambers of commerce; transportation subcommittees, and The University of Utah Department of City and Metropolitan Planning staff and students. WFRC staff also met with and presented to local groups, including National Association for the Advancement of Colored People, Salt Lake County Diversity Dinner, Trumpeters Club, Box Elder Planners Association, Salt Lake City Transportation Advisory Committee, American Public Works Association, UTA Transit Academy, Salt Lake County Association of Community Councils, Congress of the New Urbanism, Utah League of Cities and Towns, Utah Chapter of the American Planning Association, Urban Land Institute, Western Growth Coalition, community action programs, various city councils and planning groups, and secondary school and university classes. WFRC staff fielded questions at these meetings from stakeholders, documenting comments related to the RTP development process.

Online Engagement Tools

WFRC staff continues to successfully leverage online engagement tools, such as public comment layers on an interactive map, to educate the public and solicit public comment. For example, working with UDOT and UTA, WFRC staff obtained GIS data for the Draft 2021-2026 TIP projects and created an online interactive map showcasing the data and an added public comment layer. Staff pitched the TIP information to local reporters to garner media coverage about the tool.

Additionally, in an effort to refine the Wasatch Choice Regional Vision and successfully obtain stakeholder input, WFRC staff created an online visualization tool, in both English and Spanish formats, utilizing the Esri Story Map program. Through the use of the tool, stakeholders were able to evaluate the Draft Vision and provide feedback on the proposed projects, land use, and economic development areas.

Environmental Justice

Regional Council staff members have made several visits to groups or organizations representing minorities, low income persons, persons with disabilities, unions, and seniors to solicit public comment on their transportation needs. Also, major advertisements detailing open houses and other Regional Council actions have been run in Spanish language newspapers in addition to those in English. Review materials for the RTP and TIP, including interactive maps for comments, have been provided in English and Spanish.

(5) Community Transportation Services – In 2010, the WFRC, in collaboration with UTA, established the Wasatch Regional Coordination Council for Community Transportation (RCC) to plan for the needs of the transportation disadvantaged (seniors, persons with disabilities, and/or persons with low income) in Davis, Morgan, Salt Lake, Tooele, and Weber counties. Through collaboration with over 80 agency representatives including citizen members, human service providers (representing seniors, persons with disabilities, persons with low income, veterans, and minorities), transportation providers, community advocacy groups, economic development representatives, and elected officials as well as the formation in 2012 of local County-level Mobility Councils, the RCC initiated programs to implement each of the strategies identified in the Project. WFRC served as staff to the effort including: Utah Transit Authority Change Day Analysis, the Environmental Barriers Program, the Tooele County Veterans Transportation and Community Living Initiative (VTCLI) grant support, the Provider Inventory, as well as the 2013 Wasatch Mobility Plan, an update to the original Project.

During FY15 UTA became the FTA 5310 designated recipient and has established a Coordinated Mobility Management Program, which seeks to further the original efforts of the RCC. UTA now staffs the Mobility Councils or Local Coordinating Councils and has developed a proactive 5310 program that helps transportation providers better meet the needs of the transportation disadvantaged. WFRC staff provides support as UTA leads the Community Transportation effort. More information can be found at https://www.utahridelink.com.

(6) Environmental Justice - Census block group data were mapped and analyzed in 1982, 1994, 2000, 2003, 2005, 2012, and 2017 to identify locations with concentrations of minority households, low-income families, persons with disabilities, seniors, and zero-car households. This data will be updated using information from the 2020 Census, American Community Survey, and other administrative records. An "Access to Opportunities" (ATO) analysis was performed on both target and non-target populations. ATO helps to measure how efficiently our transportation system connects residents to activities and destinations. Broadly, ATO metrics quantify how well the current and future transportation system works with land use to help our

economy thrive. More directly, increased accessibility can have significant impacts on community livability as well as individual socioeconomic mobility.

WFRC spatially displayed the ATO measure to identify areas across the Wasatch Front Region that experience poor job accessibility. This measure was then overlapped with Equity Focus Areas (a dataset encompassing high concentrations of minority, low-income, and zero-car households), which identified areas with critical gaps in the existing transportation system. This analysis helped inform planning efforts in understanding and communicating how well these populations can access existing employment and educational opportunities. Refinements are planned for FY22, so that transportation project ideas can then be developed to improve access for Equity Focus Area populations. Emphasis will also be placed on ensuring that there is limited to no negative disparity in ATO increases between Equity Focus Areas and the Region as a whole. Prioritization processes will also continue to be refined to be more responsive to improve mobility for Equity Focus Area populations.

WFRC began planning "Community Organization" outreach meetings to engage a number of organizations that represent target populations at the end of FY21. These meetings will occur during FY22. These meetings helped to determine specific transportation needs, barriers to mobility, and any impacts that might be caused by specific roadway and transit projects. These organizations include but are not limited to the Utah Division of Indian Affairs, Utah Coalition de la Raza, El Periodico de Utah, the Disability Law Center, Utah Aging & Adult Services, the Davis County Association of Human Service Organizations, the Ogden Weber Community Action Partnership, Ogden Rescue Mission, United Way of Northern Utah, Breathe Utah, and Utahns for Better Transportation. Transportation concerns and issues that are noted by these groups will be documented in the 2023 - 2050 RTP.

Work began toward the end of FY20 to re-evaluate 1) the definition of Equity Focus Areas, 2) outreach during RTP and TIP development, and 3) how equity might more holistically be addressed in WFRC's transportation planning. FY21 built off of the previous year's equity work by incorporating Equity Focus Areas into the 2023-2050 RTP update. This was done by looking at the impacts the identified external forces and potential policies had on equity focus areas in the region. Topic areas that were started in FY21 and will carry into FY22 include: human scaling the RTP, benefits and impacts in the RTP, outreach to equity partners, education of transportation-related equity issues, and service planning of transit.

(7) All Modes - The 2019-2050 Regional Transportation Plan (RTP) is the adopted multi-modal, long-range transportation plan for the Wasatch Front Region through the year 2050. A variety of modes of transportation, for both people and freight movement, were examined and evaluated. Recommended roadway, transit, and active transportation projects needed between now and 2050 to meet travel demand were developed from a regional visioning exercise, a series of multi-modal transportation and land use scenarios, a complete modeling analysis, and a needs-based and financial phasing review. The 2019-2050 RTP includes new roadway capacity improvements, additions to the existing transit network, improved air and land freight movement, and increased bicycle and pedestrian facilities.

The 2019-2050 RTP promotes shared opportunities for multi-modal transportation development, including light rail, commuter rail, core bus service, bus rapid transit, streetcar, and bicycle and pedestrian pathways and trails. Identified park-and-ride lots are located relative to automobile,

pedestrian, and bicycle connections for access to rail, bus service, and carpools. Feeder bus service to the light rail system is provided, along with transit hubs for transfers between different travel modes. Transit-to-transit connections are possible, as well as transit to airport travel connections. Access to Salt Lake City International Airport cargo facilities, railroad freight service, Amtrak passenger rail service, and interstate bus lines (i.e. Greyhound) is provided by planned intermodal facilities.

In accordance with adopted WFRC goals and priorities, the 2019-2050 RTP attempts to "collaboratively develop and implement the Wasatch Choice Regional Vision for transportation, land use, and economic development." The 2019-2050 RTP was developed under the guidelines of the Fixing America's Surface Transportation Act (FAST Act). As much as possible, FAST Act and its ten planning factors, such as "enhance the integration and connectivity of the transportation system, across and between modes, for people and freight," were incorporated into the 2019-2050 RTP.

The WFRC works closely with all partner agencies to develop and implement priority active transportation networks that reside on UDOT plans, local community plans, and in WFRC's Regional Transportation Plan. This has been especially relevant with the State of Utah's recent one-time appropriation in 2021 of \$35 million toward active transportation projects where the eligible project list was developed among transportation partners.

In 2015, only one community in the region had a stand-alone active transportation plan. By 2021, 22 communities have completed active transportation plans and 21 communities are currently undergoing this planning process. These local active transportation plans have been collaborations between the communities, WFRC, UDOT, UTA, and other relevant stakeholders.

In order to build on the 2012 Utah's Collaborative Active Transportation Study (UCATs) work, UDOT, UTA, WFRC, MAG, and local communities participated in the development of a First and Last Mile Study. The First and Last Mile Study identified key missing active transportation infrastructure that is necessary to access transit by bike or foot. The First and Last Mile Study was the backbone of a successful 2016 TIGER funding application for \$20M. The 2019-2050 RTP is the first time that WFRC has phased active transportation needs using evaluation criteria developed from the Wasatch Choice Regional Vision goals, with input provided by transportation partners and local communities.

The following rail and freight planning documents were developed by the UDOT in collaboration with the Metropolitan Planning Organization partners including he Utah State Rail Plan and Utah Freight Plan. WFRC coordinates with UDOT on a variety of freight-related efforts through the statewide Freight Advisory Committee. WFRC also communicates with the Utah Inland Port Authority, a state corporation directed at maximizing the long-term economic benefits of a robust logistics system in the northwest quadrant of Salt Lake City.

In another effort to address all modes, the Point of the Mountain (POM) study focused on economic development strategies at this critical location and the impact that growth will have on surrounding land use and the transportation networks at the Salt Lake and Utah County line. UTA recently completed a transit study associated with the POM, which identified mode and alignment. The transit EIS began toward the end of FY21, and will continue through FY22. WFRC has also been an active participant in The Point master plan development, which is

specifically focused on land use and transportation at the Utah State Prison redevelopment site, and is incorporating findings from the POM study.

Multimodal transportation planning continued to be the guiding principle in developing the 2023-2050 RTP. The 2023-2050 RTP has several key focus areas: external forces and forward-thinking transportation policies, equity, resiliency, safety, and freight. Each of these key focus areas aims to strengthen the transportation network through a multimodal lens. WFRC's forces and policies work, described in more detail further in the Certification Review.

(8) Social, Economic, and Environmental Factors - Since 1977, the social, economic, and environmental impacts to the transportation plans have been evaluated before each update to the RTP was adopted. Among the impacts evaluated are capital and operating costs, public health, air pollutant emissions, energy consumption, and other environmental impacts. These impacts are documented in each RTP report. In recent years, the WFRC increased its contacts with environmental and other resource agencies to ensure these factors are considered in more depth. These contacts will continue as future plans are developed.

The WFRC is a federally recognized Economic Development District (EDD) designated by the U.S. Department of Commerce and the Economic Development Administration (EDA). As such, the Wasatch Front Economic Development District (WFEDD) is committed to linking economic development to the Wasatch Choice Vision by providing transportation choices, supporting housing options, and preserving open space. The District is committed to providing technical assistance, strategic planning, and the economic assessment and analysis necessary to promote good mobility, cleaner air, housing affordability, access to opportunities and overall high quality of life. Some of the accomplishments of the WFRC/WFEDD include the completion of the 5-year Comprehensive Economic Development Strategy, analysis of existing and future economic growth centers and how they might impact the region's transportation infrastructure and economy, and partnerships with local, regional and state entities to create the conditions for broadly shared long-term prosperity.

The WFRC developed a green infrastructure network design and plan, (Re)Connect: Green Infrastructure in the Wasatch Front, for the region with help from the Utah Division of Forestry, Fire, and State Lands, the U.S. Forest Service, the Governor's Office of Planning and Budget, Quality Growth Commission, and the consulting firm Center for Green Infrastructure Design. The plan, adopted in February 2012, can be used to identify and more fully understand priority green infrastructure lands and network connections within the region. The plan and network design maps can be used to inform other short and long-range plans and studies. Green Infrastructure elements were used to evaluate projects and phasing in the now adopted 2019-2050 Regional Transportation Plan with the understanding that additional environmental review will take place during project development (NEPA process).

(9) The FAST Act identifies ten planning factors that must be considered in the development of long-range plans and transportation improvement programs. The 2019-2050 RTP, adopted in May 2019, addresses all ten planning factors such as improving transportation system management, mobility, connectivity, safety, and security.

In addition to identifying planning factors to guide MPOs, MAP-21 and the FAST Act also provided a performance management framework for state DOTs, transit agencies, and MPOs to assess and monitor the performance of the transportation system. Outlined were seven national performance goals for the Federal-aid highway program and two national performance goals for transit agencies (as shown in the table below). Each DOT, transit agency, and MPO is required to coordinate efforts to set performance targets and report on progress toward meeting national goals and agency targets. The 2019-2050 RTP should help the DOT and transit agency make progress toward achieving performance targets. WFRC incorporated the national goals into the Wasatch Choice Regional Vision goals and rooted project selection and prioritization in improving the performance of the regional transportation system. The 2019-2050 RTP includes targets and reporting for each applicable performance measure.

Goal Area	National Goal
Safety	To achieve a significant reduction in traffic fatalities and serious injuries on all public roads
Infrastructure condition	To maintain the highway infrastructure asset system in a state of good repair
Congestion reduction	To achieve a significant reduction in congestion on the National Highway System
System reliability	To improve the efficiency of the surface transportation system
Freight movement and economic vitality	To improve the national freight network, strengthen the ability of rural communities to access national and international trade markets, and support regional economic development
Environmental sustainability	To enhance the performance of the transportation system while protecting and enhancing the natural environment
Reduced project delivery delays	To reduce project costs, promote jobs and the economy, and expedite the movement of people and goods by accelerating project completion through eliminating delays in the project development and delivery process, including reducing regulatory burdens and improving agencies' work practices

(10) Management Systems - ISTEA required states to develop six Management Systems (Pavement (PMS), Bridge (BMS), Safety (SMS), Intermodal (IMS), Congestion (CMS), and Public Transit (PTMS)). Since the passage of subsequent transportation funding legislation, only the PMS, BMS, and CMS elements are required. The WFRC adopted a fully operational CMS (Congestion Management System) in September 1997 and has continued to maintain and apply this process. The WFRC encourages congestion mitigation strategies through the Congestion

Management Process (CMP) required by the FAST Act. Specific congestion management and safety improvement strategies are highlighted at the project orientation meeting as each Urban Surface Transportation Program project enters the implementation phase.

UDOT maintains a PMS (Pavement Management System) for state roads, and several local governments practice proactive pavement management as well. UDOT also maintains the BMS (Bridge Management System) for state and local structures throughout the state.

- (11) Participation by Private Transit Providers During the 1986 program year, Trans Com approved a policy statement concerning the participation of private enterprises in the transportation planning process. Among the issues addressed in the policy statement are the notification of private enterprises of their opportunities to participate in plans and programs being considered, how private enterprises will be consulted in preparing plans and programs, and what efforts will be made to analyze opportunities for private enterprises to provide service or participate in capital investments. Since 1986, private transportation providers have been notified annually of the opportunity to participate in the transit planning process and of the Transportation Improvement Program recommendations, but few comments have been received. Private providers were given an opportunity to comment on the draft 2019-2024 Transportation Improvement Program recommendations during the 30-day comment period. Private companies currently provide a number of services for UTA, and UTA continues to evaluate various other aspects of their operation where private enterprise may participate. Private providers are also participating in Local Coordinating Councils.
- (12) Financial Capacity Analysis The WFRC and UTA have conducted in-depth analyses of UTA's capacity to financially support and maintain existing and proposed transit service with each update to the Transit Development Program (TDP). These analyses consider a variety of operating scenarios including increased operating costs, inflation factors, and reductions in federal assistance, etc. Results of this analysis are documented in the TDP reports.

Since the enactment of ISTEA, the Regional Transportation Plans have included a Financial Plan which identifies how both the highway and transit recommendations could be paid for. In preparing the 2019-2050 RTP, WFRC staff, working closely with UDOT, UTA, and the other MPO's in the State reviewed existing revenue and project costs and made reasonable revenue and cost assumptions for a statewide financial model. The financial model takes into account the latest actions by Congress, the Utah State Legislature, and local communities.

Working closely with UTA and MAG, WFRC has coordinated to update UTA's financial model that tracks all costs and revenues on an annual basis for the 2019-2050 RTP. The work effort has been focused on revising the financial model to better meet the needs of the MPOs, including updating data sources, incorporating new revenue sources such as the state-allocated Transit Transportation Investment Fund (TTIF), setting up the model to account for lifecycle costs of the transit projects including annual operating costs and State of Good Repair expenses per project over the life of the plan, and creating a dashboard to provide a summary.

The 2021-2026 Transportation Improvement Program (TIP) includes a Financial Plan, which identifies the funding amount and source for each highway and transit project. Specifically, the Financial Plan shows that all of the projects used in the air quality conformity analysis can be expected to be funded. Agency sponsors of federal-aid highway projects are responsible for providing the matching funds for their projects.

(13) Transportation Enhancements – With the approval of the Moving Ahead for Progress in the 21st Century Act (MAP-21) the Transportation Enhancement program along with the Recreational Trails Program and the Safe Routes to School program were combined into a new program entitled Transportation Alternatives Program (TAP). Not only were the funding levels reduced but the distribution of the funding and the project selection process was changed. Unlike the Transportation Enhancement program where the MPOs and other interested parties played advisory roles in the project selection, MAP-21 required that 50 percent of the TAP funding be sub-allocated to areas based on their relative share of the total State population with the remaining 50 percent available for use in any area of the State.

With the approval of the FAST Act, the MAP-21 Transportation Alternatives Program (TAP) was eliminated and replaced with a set-aside of Surface Transportation Block Grant (STBG) program funding for transportation alternatives (TA). These set-aside funds include all projects and activities that were previously eligible under TAP, encompassing a variety of smaller-scale transportation projects such as pedestrian and bicycle facilities, recreational trails, safe routes to school projects, community improvements such as historic preservation and vegetation management, and environmental mitigation related to storm-water and habitat connectivity.

The WFRC staff has worked with the other MPOs and UDOT to coordinate program responsibilities and support Safe Routes to School type projects and the Recreational Trails program. WFRC has also worked with its appropriate advisory committees to develop and implement a competitive process for programming the TAP funds sub-allocated to WFRC. The process was developed to program the TAP funds in the Salt Lake/ West Valley and the Ogden/ Layton Urbanized Areas to fund primarily both larger and smaller bicycle and pedestrian capital improvement projects, including Safe Routes to School projects, with community plans for bicycle and pedestrian systems also being eligible for funding.

(14) Intelligent Transportation System - In 2011, UDOT completed an update to the Regional ITS Architecture in cooperation with WFRC, MAG, and UTA. WFRC works with UDOT, UTA and local governments to facilitate coordination in ITS planning and operations through the Salt Lake/ West Valley traffic management subcommittee which reports to the Trans Com technical advisory committee. This Subcommittee is key in developing ITS deployment plans for the region that greatly improve the efficiency of existing highway and transit systems. For example, this group is expanding the use of automated traffic signal performance metrics.

3. Products

a. Regional Transportation Plan - The Wasatch Front 2019-2050 Regional Transportation Plan (2019-2050 RTP) reflects a continuous effort by the Regional Council to identify, plan, finance, and implement a coordinated system of transportation improvements to serve existing and expected growth in travel demand throughout the Region between now and the year 2050. A 31-year planning horizon was selected for the 2019-2050 RTP effort and covers the planning period from the year 2019 to 2050. The planning policies and recommendations of the 2019-2050 RTP were prepared under the guidelines of the FAST Act. Developed in close cooperation with representatives from UDOT, UTA, MAG, and local communities, stakeholders, and the general public, the 2019-2050 RTP includes recommendations for road, transit, and active transportation improvements. As the 2019-2050 RTP was prepared, WFRC worked with its partners to develop performance measures that will facilitate better evaluation of the outcomes of the integrated land use and transportation networks per the FAST Act.

The planning process and recommendations are documented in the report entitled Wasatch Front Regional Council 2019-2050 RTP, and are based on the Wasatch Choice Regional Vision described earlier. The RTP lists capital improvement projects, provides upgrades to the region's existing transportation facilities, and identifies potential social, economic, and environmental impacts and benefits of implementing the recommended improvements. Finally, the 2019-2050 RTP was developed within the constraints of financial feasibility. The list of recommended highway and transit facility improvements contain only those projects that can be funded by 2050. Reasonable financial assumptions were made concerning both future revenues for transportation improvements and the estimated costs of recommended highway and transit facilities. To coincide with anticipated financing and revenue streams, the implementation of the 2019- 2050 RTP was divided into three separate phases: Phase 1 (2019-2030); Phase 2 (2031-2040); and Phase 3 (2041-2050).

A key focus area for the 2023-2050 RTP is the exploration and understanding of external forces and future-thinking transportation policies – transportation technologies, shifts in market and consumer demand, and emerging policies - that may impact transportation, land use, and economic development decisions. The intent of this approach is to elevate the discussion of these factors and understand impacts statewide, regionally, and locally. Following initial research and literature review, WFRC compiled a list of over 20 topic areas of external forces and policies that were presented to and discussed with peer groups. The peer groups were grouped by topic (active transportation, local communities, transit and on-demand travel, and roadways) and consisted of staff from local governments, agencies, and businesses whose work is directly tied to, or may be heavily influenced by, the identified forces. The purpose of the peer groups was to hold space for meaningful dialogue on the identified influences and policies, develop consensus on which external forces were important to address, approximate the range of impacts from these forces, and determine whether these influences and policies should be tested through simulated scenarios. Each peer group meeting included a discussion of each force as well as a poll asking each participant how impactful they believed each force would be in the future. WFRC used these discussions and polling results to inform the development of three future year 2050 scenarios comprising various rates of implementation for each external force. In FY22, these future scenarios will be refined into one preferred scenario to serve as the basis of the 2023-2050 RTP.

b. Congestion Management Process (CMP) - Since 1997, short range transportation needs have been identified through the CMP. An overview of the CMP is available at https://wfrc.org/.

The WFRC staff evaluates projected volumes and speeds of the highway network. This evaluation is then combined with project improvement recommendations from members of the Regional Growth Committee's Technical Advisory Committees to make Transportation System Management (TSM) and Transportation Demand Management (TDM) recommendations for the Regional Transportation Plan. As part of the CMP, WFRC analyzes projected demand to determine whether it can be accommodated by implementing system management or demand management strategies rather than expanding capacity. Once the RTP is approved, WFRC staff meets with project sponsors of new capacity projects to encourage incorporation of TSM and TDM improvements.

In 2009 WFRC initiated a highway and transit system performance report to be presented to Trans Com regularly. Measures used in the report are developed in cooperation with UDOT and UTA to reflect their reporting needs and preferences and the data currently being collected by these agencies. The report evaluates congestion trends, highway performance, and transit performance for the region based on observed data. This report, most recently in early 2020, helps policymakers understand transportation system needs.

- c. Transportation Improvement Program (TIP) The WFRC has been preparing Transportation Improvement Programs since 1975. In addition to identifying new projects, WFRC staff models proposed congestion mitigation strategies and encourages implementation of TSM and TDM concepts for projects in the TIP. The WFRC approved the 2021-2026 TIP at its August 2020 meeting and found the TIP to conform with the State Implementation Plan for Air Quality (SIP). The Division of Air Quality (DAQ) was involved in the air quality conformity analysis and was given an opportunity to review the TIP. WFRC has prepared reports to document the TIP and the air quality conformity analysis and findings. The WFRC staff has also continued to prepare annual reports on the obligation of federal highway and transit funds in the region for Trans Com, the Regional Council, and the public.
- d. Unified Planning Work Program (UPWP) The WFRC prepared a Unified Planning Work Program (UPWP) annually from 1974 through 2008. From 2009 through 2016 work programs each covered a two-year time frame. Due to various budget and work program reporting requirements, the WFRC is again preparing annual work programs. The Council approved the UPWP for fiscal year 2022 in May 2021. The extensive transportation planning work, including the principal products of the MPO and numerous collaborative efforts and studies in the area, is identified in the UPWP, and the work program is prepared in cooperation with UDOT and UTA.

4. Consistency with Other Requirements

a. Title VI Compliance - The WFRC, UDOT, and UTA comply with Title VI of the Civil Rights Act of 1964.

- b. Certification of Restrictions on Lobbying The WFRC complies with the federal restrictions on lobbying.
- 5. Recent actions affecting the WFRC's Transportation Planning Process
- a. Modification of Urbanized Area Boundaries In the spring of 2012, the U.S. Census Bureau re-defined the boundaries of the Ogden-Layton Urbanized Area to include portions of Box Elder County, Brigham City, Perry City, and Willard City. The WFRC has updated its governing documents to include the local units of government in Box Elder County that are in the Ogden-Layton Urbanized Area. This action officially incorporates these new areas in the transportation planning process and ensures they are eligible and can compete for STP, CMAQ, and TAP funds.
- b. Approval of the federal transportation authorization bill In December 2015 the FAST Act was signed as the new transportation bill with an expiration date of September 30, 2020. The WFRC adapted its transportation planning process to correspond with and address the requirements identified in the FAST Act.