Dawn Ramsey, Chair
Mayor, South Jordan
Bob Stevenson, Vice Chair Commissioner, Davis County

Dirk Burton Mayor, West Jordan

Robert Dahle Mayor, Holladay

Robert Dandoy Mayor, Roy

Gage Froerer Commissioner, Weber County

Jim Harvey Commissioner, Weber County

Erin Mendenhall
Mayor, Salt Lake City
Ben Nadolski
Mayor, Ogden
Mike Newton Commissioner, Morgan County

Kristie Overson
Mayor, Taylorsville
Lee Perry
Commissioner, Box Elder County
Joy Petro
Mayor, Layton
Mark Shepherd
Mayor, Clearfield
Jeff Silvestrini
Mayor, Milloreek
Brandon Stanger
Mayor, Clinton
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 Calvin Musselman Utah House of Representatives

Cartion Christensen Utah Transit Authority

Carlos Braceras Utah Department of Transportation

Troy Walker Utah League of Cities and 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, April 25, 2024 at 1:30pm at WFRC, 41 N Rio Grande Street, Salt Lake City, UT, and via Zoom. To join the meeting via Zoom CLICK HERE; Webinar ID: 8377270 7703; For mobile connectivity: +16694449171,,83772707703\# US

The agenda will be as follows:

1. ACTION: Approval of Minutes for February 15, 2024
2. Chair's Report
3. Public Comment
4. Transportation Improvement Program (TIP)
a. Report on Board Modifications to the 2024-2029 TIP
b. ACTION: Board Modifications to the 2024-2029 TIP
c. ACTION: Recommend 2025-2030 Surface Transportation Program (STP)
d. ACTION: Recommend 2025-2030 Congestion Mitigation/Air Quality (CMAQ) Program
e. ACTION: Recommend 2026 Transportation Alternatives Program (TAP)
f. ACTION: Recommend 2026 Carbon Reduction Program (CRP)
5. ACTION: Comprehensive Safety Action Plan
6. Other Business \& Adjournment

Next Meeting: June 20, 2024

## Upcoming Events:

- Climate \& Health Symposium, Tuesday, April 30, 2024
- WFRC Regional Growth Committee, Thursday, May 16, 2024
- WFRC Council Meeting, Thursday, May 23, 2024
- WFRC Trans Com TAC Meetings, Wednesday, May 29, 2024
- Joint Policy Advisory Committee (JPAC), Thursday, June 6, 2024 (Hosted by UDOT)
- WFRC Active Transportation Committee (ATC) Meeting, Tuesday, June 11, 2024
- WFRC Wasatch Front Economic Development District, Thursday, June 13, 2024

[^0]DATE:
April 18, 2024
AGENDA ITEM:
SUBJECT:
PREPARED BY:
4a

Report on Board Modifications to the 2024-2029 TIP
Ben Wuthrich, Transportation Improvement Program Coordinator

## BACKGROUND:

Since the last meeting of Trans Com, WFRC received requests to modify the current 2024-2029 Transportation Improvement Program (TIP). The modification required action from the Wasatch Front Regional Council at its March 28th meeting and the Transportation Commission, but did not require a new air quality conformity analysis or a 30-day public comment period. The modification is attached to the approved resolution.

## RECOMMENDATION:

This item is for information only
CONTACT PERSON:

Ben Wuthrich, WFRC | 801-647-3228 | bwuthrich@wfrc.org

## EXHIBIT:

2024-2029 TIP Amendment Five Resolution

WHEREAS, the Wasatch Front Regional Council is the officially designated Metropolitan Planning Organization for the Salt Lake 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 2024-2029 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 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 2024-2029 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 March 28, 2024, and all comments were carefully considered,

NOW THEREFORE LET IT BE RESOLVED, that the Wasatch Front Regional Council
(1) Approves Amendment Five to the 2024-2029 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


Date: March 28, 2024

## 2024-2029 Transportation Improvement Program (TIP) (Amendment Five)

Board Modification

## New Project

| Salt Lake Urban Area |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Sponsor | Facility | PIN | Project Location | Concept/ Type of Improvement | Funding Source | Project Estimated Cost | Currently <br> Funded <br> Amount | Action | Funding Amount | Year |
| Salt Lake | UDOT | Big Cottonwood Canyon | 21798 | Big Cottonwood Canyon; SR- 190 at Ft Union | Intersection Modification Including Merge Lane and Dual Left Turns and Bike Lanes | ST_TIF State Transportation Investment Funds - Recreation Hot Spot | \$15,000,000 | \$0 | New Project | \$15,000,000 | 2024 |
| Salt Lake | UDOT | Big Cottonwood Canyon | 21207 | Big and Little Cottonwood Canyons Program | Enhanced Bus, Tolling, Mobility Hub and Bus Stops | ST_TIF State Transportation Investment Funds - Recreation Hot Spot | \$176,800,000 | \$191,800,000 | Funding <br> Transfer | \$15,000,000 | 2024 |

The intersection of SR-190 and Fort Union Boulevard is at the mouth of Big Cottonwood Canyon (BCC). This intersection sees significant traffic congestion and queuing from traffic heading southbound to go eastbound up Big Cottonwood Canyon. This project will widen SR-190 to two lanes eastbound for $1 / 2$ mile up BCC, and will construct intersection modifications which include dual SB left turns and bike lane improvements. The SB left turn movement is the major source of congestion at the mouth of the canyon, and adding another turn lane will improve safety and reliability while reducing congestion. In addition, the bridge structure on the north leg of the intersection will be widened to accommodate the additional turn lane and a northbound bike lane. The canyon improvement funding will come from the Big and Little Cottonwood Canyons program to reduce congestion.


The scope of this project is to install a concrete barrier on Little Cottonwood Canyon Road, at milepost 8.2 to milepost 8.4. The existing section of guardrail was taken out during the $2022 / 2023$ winter by an avalanche that crossed the road. The project will install concrete barrier instead of replacing the original guardrail. This will add resiliency to the barrier and extend the useful life.

Additional Funding

| Salt Lake Urban Area |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Sponsor | Facility | PIN | Project Location | Concept/ Type of Improvement | Funding Source | Project <br> Estimated Cost | Currently <br> Funded <br> Amount | Action | Funding Amount | Year |
| Salt Lake | UDOT | Holladay City Bridge | 17440 | Holladay City Bridge over the Jordan and Salt Lake Canal | Replace the Bridge | BFP - (Bridge Formula Program) <br> LOCAL_GOVT <br> Local Government Funds | \$1,800,000 | \$997,000 | Additional Funding | $\mathbf{\$ 7 4 8 , 0 0 0}$ <br> $\mathbf{\$ 5 5 , 0 0 0}$ | 2024 |

The scope of this project is to replace the bridge carrying 5600 South over the Jordan and Salt Lake Canal in Holladay City (035131D). During design it was determined that there would be impacts to several utilities in the vicinity of the bridge, increasing the overall replacement cost. In addition, coordination with the canal owner and requirements for the canal approval increased the cost of the project. The preliminary assumption was to use a cast in place culvert. In order to accommodate maintenance of traffic and limit the impacts to the traveling public, it was decided to change to a precast box culvert. This project requires an additional local match of $\$ 55,000$. Holladay City is in support of increasing the project value and will provide the additional match funding.

## 2024-2029 Transportation Improvement Program (TIP) (Amendment Five)

## Board Modification

## Additional Funding

| Salt Lake Urban Area |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Sponsor | Facility | PIN | Project Location | Concept/ Type of Improvement | Funding Source | Project <br> Estimated Cost | Currently <br> Funded <br> Amount | Action | Funding Amount | Year |
| Salt Lake | UDOT | I-15 | 18254 | I-15 Bridge Deck Preservation | Repair bridge decks and approach slabs along I-15 from 11400 South to 300 North | ST BRIDGE <br> (State Construction - Bridge Program) <br> ST_TRANS_SOL <br> (State Transportation Solutions Program) | \$3,750,000 | $\$ 2,000,000$ $\$ 1,000,000$ | Additional Funding | \$750,000 | 2024 |

The scope of this project is to repair bridge decks and approach slabs along I-15 from 11400 South to 300 North in Salt Lake County. The bid was opened on February 1st and with the current project funding, the Department is not able to award the project. The increased costs are due to higher traffic control and mobilization costs than originally estimated. This additional funding will cover the higher bid prices and allow the Department to award the project.

| Various | UDOT | I-15 | 16363 | Express Lane Technology Enhancements | Test and Implement an Innovative Tolling Method known as "Tolling As a Service" | ST_TRANS_SOL <br> (State Transportation Solutions Program) | \$6,018,212 | \$1,718,212 | Additional Funding | \$3,500,000 | 2024-2029 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Restricted Tollway Fund |  |  |  | \$800,000 |  |

The contracts managing the Express Lanes will end in 2027. Procuring, testing and accepting new systems takes several years to perform. UDOT needs to prepare procurement contracts now so that the new contracts and systems will seamlessly transition in 2027. These funds provide the opportunity to test and implement an innovative tolling method known as "tolling as a
service" while preserving the timeline for potential deployment of more traditional tolling. The contract and systems would be set up to account for a multi-tenant system.

| Salt Lake | West Valley \& Kearns Metro | 4700 South | 21130 | 4700 South; 5400 West to 5600West | Reconstruct the Existing Pavement, Improve Railroad Crossing, and Improve Intersection | HIP_Community (Federal Community Impact Funds) | \$4,285,232 | \$2,145,232 |  |  | 2024-2029 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | LOCAL_GOVT <br> Local Government Funds |  | \$0 | Additional Funding | \$2,140,000 |  |

This a Local Government project with Kearns Metro, via the Greater Salt Lake Municipal Service District and West Valley City. This will be the final segment of roadway reconstruction and widening between 5400 West and 5600 West. The scope of the project is to reconstruct the existing pavement, railroad crossing, and intersection widening. This project will also align eastwest traffic movements across the intersection, to accommodate the additional turning lanes that are providing turning storage off of the RR crossing. The project was initially funded with federal community impact funds only, knowing that additional local funds needed to be added to complete the scope of this segment of the project.

DATE:
AGENDA ITEM:
SUBJECT:
PREPARED BY:

April 18, 2024
4b
ACTION: Board Modifications to the 2024-2029 TIP
Ben Wuthrich, Transportation Improvement Program Coordinator

## BACKGROUND:

The Wasatch Front Regional Council (WFRC) has received requests to modify the current 2024-2029 Transportation Improvement Program (TIP). This modification requires action from Trans Com (as delegated by the Regional Council) and the Transportation Commission, 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.

## RECOMMENDATION:

WFRC staff recommends that Trans Com make a motion "to approve the resolution to modify the 2024-2029 TIP as requested."

## CONTACT PERSON:

Ben Wuthrich, WFRC | 801-647-3228 | bwuthrich@wfrc.org

## EXHIBITS:

2024-2029 TIP Amendment Six Resolution

WHEREAS, the Wasatch Front Regional Council is the officially designated Metropolitan Planning Organization for the Salt Lake 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, transit, and active transportation 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 2024-2029 Transportation Improvement Program (TIP) to include the projects on the attached project description list, and

WHEREAS, the U.S. Department of Transportation Metropolitan Planning Regulations Paragraph 450.324(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 and the Ogden/ Layton 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, are not regionally significant, are included in the 2024-2029 TIP, or are exempt projects that do not need to be reviewed for 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 Trans Com meeting on April 25, 2024, and all comments were carefully considered,

NOW THEREFORE LET IT BE RESOLVED, that Trans Com as delegated by the Wasatch Front Regional Council
(1) Approves Amendment Six to the 2024-2029 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.

[^1][^2]Date: April 25, 2024

## 2024-2029 Transportation Improvement Program (TIP) (Amendment Six)

## Board Modification

## Additional Funding

| Salt Lake Urban Area |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Sponsor | Facility | PIN | Project Location | Concept/ Type of Improvement | Funding Source | Project <br> Estimated Cost | Currently <br> Funded <br> Amount | Action | Funding Amount | Year |
| Salt Lake | Riverton | 13400 South | 14940 | 13400 South Bike Lanes - <br> - 2700 West to 3200 West | Construction of Bike Lanes on 13400 South | CMAQ WFRC <br> (Congestion Mitigation/ Air Quality - WFRC Area) | \$1,530,000 | \$280,000 |  |  | 2024 |
|  |  |  |  |  |  | STP_URB_SL <br> Surface Transportation Program - Urban Area - Salt Lake |  | \$0 | Additional Funding | \$600,000 |  |
|  |  |  |  |  |  | LOCAL_GOVT <br> Local Government Funds |  | \$210,900 | Additional Funding | \$439,100 |  |

Riverton City is in the process of completing their Active Transportation Plan. This includes the construction of Bike Lanes on 13400 South. With this project Riverton will widen the roadway into the existing park strips to create bike lanes between 2700 West to 3200 West. During the project design it was determined that due to increases in materials, labor, and construction cost the project was significantly underfunded and would require more than twice the funds to complete the project. Riverton has committed to a total amount of matching funds to cover $42 \%$ of the project cost while the federal funds would cover the remaining $58 \%$ of total project cost.

DATE:
AGENDA ITEM:
SUBJECT:
PREPARED BY:

April 18, 2024
4c
ACTION: Recommendation to approve projects for Draft 2025-2030
Surface Transportation Program (STP)
Ben Wuthrich, Transportation Improvement Program Coordinator

## BACKGROUND:

The Wasatch Front Regional Council (WFRC) is responsible for programming the federal Surface Transportation Program (STP) funds for the Salt Lake and the Ogden/ Layton Urbanized Areas. The annual apportionments for STP funds are projected to be approximately $\$ 22.6 \mathrm{M}$ through the year 2030 in the Salt Lake Area, and $\$ 11.7 \mathrm{M}$ in the Ogden/ Layton Area. Given the combination of project cost overruns, project cost savings, and programming efficiencies, there is an estimated $\$ 24,400,000$ available to program for the year 2030 in the Salt Lake Area, and $\$ 8,500,000$ available in the Ogden/ Layton Area.

In the fall of 2023, WFRC staff requested that potential project sponsors submit letters of intent to apply for available STP funds. Potential sponsors were then asked to prepare a project concept evaluation report providing further detail on their projects. The WFRC staff and the Technical Advisory Committees (TACs) -- composed of the region's municipal engineers and other professionals representing their respective agency or municipality -- used these reports, an on-site field review of each project in February/ March, approved technical criteria, and other relevant professional considerations to evaluate each of the projects submitted.

Based on this evaluation, and meeting on March 27th, WFRC staff in consultation with the Trans Com TACs developed a recommendation of projects to add to the Surface Transportation Program (STP). The attached tables "Projects Submitted for Consideration for the 2025-2030 Surface Transportation Program (STP)" show all the projects submitted. The highlighted projects with a recommended funding amount in the left-hand column indicate those recommended to be added to the 2025-2030 STP. The tables are divided into the two urbanized areas: first, the Ogden / Layton Urbanized Area, encompassing Davis, Weber, and southern Box Elder Counties; and then the Salt Lake Urbanized Area, encompassing Salt Lake County. Communities in Morgan and Tooele Counties, which are non-urbanized areas, apply for STP funding through UDOT.

At the Trans Com meeting on Thursday, April 25th, WFRC staff will present the STP program funding recommendations.

## CONTACT PERSON:

Ben Wuthrich, WFRC | 801-647-3228 | bwuthrich@wfrc.org

## RECOMMENDATIONS:

The WFRC staff and the Trans Com Technical Advisory Committees recommend that Trans Com make a motion "to recommend that the Regional Council approve the projects recommended to be added to the Draft 2025-2030 Surface Transportation Program."

## EXHIBITS:

Spreadsheets with recommended STP Projects for the Ogden/Layton and the Salt Lake Urbanized Areas
\＄\＃，\＃\＃\＃Recommended Funding Amount $\quad \square$ Recommended Project Information

## Ogden／Layton Urban Area

| $\left\|\begin{array}{c} e \\ \hat{a} \\ \vdots \\ \vec{a} \end{array}\right\|$ |  |  |  | 豆 |  | Name of Project |  | $\stackrel{\circ}{\circ}$ |  |  | $\begin{aligned} & n \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  | $\stackrel{\stackrel{\rightharpoonup}{0}}{\stackrel{\rightharpoonup}{0}}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \hat{N}_{\hat{c}} \\ \hat{E}_{2} \\ 0_{1} \end{gathered}$ | － |  |  | 40th St．and Chimes View Dr Reconstruction Project |  |  | $\stackrel{\square}{-}$ |  | 侖 | たे <br> ＊ |  |  | South Ogden is in the design phase for a two－phase project on 40th Street and Chimes View Drive．Phase 1，funded for 2024，spans Riverdale Road to Country Club Drive．We are requesting additional funding for Phase 2 between Riverdale Road and Washington Blvd．The project includes sidewalks，curb／gutter，driveway approaches and modifications to business accesses for improved safety． | ف̣ | $\stackrel{\circ}{\mathrm{C}}$ | $$ | $\stackrel{\sim}{\sim}$ | $\bigcirc$ | $\stackrel{\circ}{\circ}$ | $\stackrel{8}{\text { ¢ }}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{\circ}{\circ}$ | \％ |
| $\cdots$ |  |  | － | $\frac{n}{3}$ |  | Parkin Orepass Replacement | 犮 | $\stackrel{\text { ® }}{\text {－}}$ | 끙 | 응 ． $\infty$ $\infty$ $\infty$ $\infty$ |  |  |  | $\qquad$ | This project will replace UDOT＇s 1930＇s vintage railway structure which was converted to accommodate vehicle use．The existing structure has reached the end of its service life．A new at－grade，signalized intersection is proposed which could provide additional access to Woods Cross High School while maintaining a critical link to access I－15 and the commercial centers in Bountiful，Woods Cross and North Salt Lake．This project is supported by Bountiful，Woods Cross and North Salt Lake Cities． | $\stackrel{\sim}{n}$ | $\stackrel{\stackrel{i}{i}}{\underset{\sim}{i}}$ | $\begin{aligned} & \mathrm{O} \\ & \underset{\sim}{\circ} \end{aligned}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{\circ}{+}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{8}{i}$ | － |
| $\cdots$ |  | $\left\lvert\, \begin{gathered} \dot{n}_{1} \\ \hat{E}_{1} \\ 0^{\prime} \end{gathered}\right.$ | － | $\left\lvert\, \begin{aligned} & \frac{2}{8} \\ & \hline 1 \end{aligned}\right.$ |  | 1250 West Street | $\begin{aligned} & \text { 颜 } \\ & \text { 合 } \end{aligned}$ | $\begin{aligned} & \text { 合 } \\ & 0.0 \\ & 0 \end{aligned}$ | ํㅡㅇ |  |  | E． 寽 | $\begin{aligned} & \text { 髟 } \\ & \text { 흥 } \end{aligned}$ |  | 1250 West street is a inter－regional connection from West Bountiful through Centerville to I－15，Legacy Parkway as well as to Farmington City． 1250 West street acts as a west frontage road through the City．The purpose of this project is to reconstruct the road and to include bike lanes on each side of the road．There are currently bike lanes on this stretch of road through West Bountiful． 1250 West is a also a direct connection for pedestrians and cyclist to the Legacy Trail system． | 8 | $\stackrel{0}{\sim}$ | $\begin{aligned} & \mathrm{O} \\ & \hline 1 \end{aligned}$ | $\stackrel{\sim}{\sim}$ | $\bigcirc$ | $\stackrel{\circ}{\circ}$ | $\stackrel{8}{i}$ | $\stackrel{8}{+}$ | $\stackrel{8}{+}$ | $\stackrel{\circ}{\circ}$ |
| ＋ | 흐․ | $\left\lvert\, \begin{aligned} & \dot{C}_{1} \\ & \hat{y}_{1}^{\prime} \\ & \mathbf{c}^{\prime} \end{aligned}\right.$ | － | $\left\lvert\, \frac{2}{z}\right.$ |  | 1300 North and 1500 West Improvements | $\begin{aligned} & \stackrel{\rightharpoonup}{8} \\ & y_{1}^{\infty} \\ & \underset{a}{\infty} \end{aligned}$ |  | $\stackrel{0}{0}$ |  |  |  |  |  | This project will widen 1300 North from 1285 W to 1500 W ，and 1500 West from 1230 N to 1750 N ，connecting to a CMAQ funded roundabout．The project will add pavement，curb and gutter，and sidewalk along various sections of the corridor．The existing pavement will also be reconstructed． It was partially funded by the STP． | $\stackrel{\stackrel{\rightharpoonup}{i}}{ }$ | $\stackrel{\stackrel{i}{i}}{\underset{\sim}{i}}$ | $$ | $\stackrel{m}{\infty}$ | $\stackrel{\circ}{0}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{\square}{\mathrm{i}}$ | $\stackrel{\circ}{0}$ | $\bigcirc$ | \％ |
| n |  | $\left\lvert\, \begin{gathered} e_{1} \\ \hat{E}_{1} \\ 0_{1} \end{gathered}\right.$ | － | 20 |  | SR－ 106 （Main Street）－ West Side Improvenents |  |  | $\stackrel{\square}{\circ}$ | 흘 |  | 츨 |  |  | The proposed project is intended to improve drainage and add pedestrian facilities to the section of SR－106（ Farmington Main Street）between Park Lane and Shepard L ane on the west side of the road．The project will include storm drain，curb and gutter，sidewalk and pavement widening to allow for standard shoulder width． | min |  | $\begin{aligned} & 8 \\ & \hline 1 \end{aligned}$ | $\stackrel{0}{+}$ | $\stackrel{\circ}{0}$ | ̇ | $\stackrel{8}{i}$ | $\stackrel{8}{\circ}$ | $\stackrel{\circ}{i}$ | 庶 |
|  |  | $\left\|\begin{array}{c} m_{1}^{\prime} \\ \hat{E}_{1} \\ 0_{1} \end{array}\right\|$ | － | $\stackrel{n}{2}$ |  | 700 South Widening | $\begin{aligned} & \stackrel{\rightharpoonup}{s} \\ & \frac{8}{3} \\ & \frac{8}{3} \end{aligned}$ |  | $\stackrel{m}{6}$ |  |  | $\stackrel{\circ}{i}$ |  |  | It is a narrow two lane section and needs to be increased to a 3 land section to handle the existing and future traffic．We also plan to complete the curb， gutter，and sidewalk on both sides． | $\stackrel{\stackrel{\rightharpoonup}{i}}{ }$ |  | $\begin{aligned} & 8 \\ & \hline 1 \end{aligned}$ | $\stackrel{\circ}{\circ}$ | $\bigcirc$ | $\stackrel{\text { ิ }}{ }$ | $\stackrel{\text { ® }}{\text { ® }}$ | $\stackrel{8}{+}$ | $\stackrel{8}{i}$ | セ． |


|  |  |  |  | $\begin{gathered} 2 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ | $\begin{aligned} & \text { e } \\ & \text { By } \\ & \text { ex } \end{aligned}$ | Name of Project | E | $\stackrel{\square}{\square}$ |  |  |  | 䧲 |  | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \text { OU } \\ & 0 \\ & \text { O} \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | Project Description－ |  |  |  |  |  |  | $\square$ |  | $\stackrel{\vec{\varphi}}{\stackrel{\rightharpoonup}{\omega}}$ |  |  |
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| $\cdots$ |  | $\begin{aligned} & \Gamma_{1}^{\prime} \\ & E_{1}^{\prime} \\ & \hat{N}_{1} \end{aligned}$ | － | $\stackrel{y}{y}$ |  | 2300 North Roadway： <br> Cranefield to 4500 W， Phase 1 |  | $\begin{aligned} & \stackrel{\rightharpoonup}{x} \\ & \stackrel{y}{8} \\ & \stackrel{0}{6} \\ & \stackrel{6}{6} \end{aligned}$ | $\stackrel{\infty}{0}$ |  |  |  |  |  | The purpose of the 2300 North roadway project phase $\mathbf{1}$ is to widen the roadway from Cranefield Road to 4500 West．The project includes the installation of a new pavement section，sidewalks，curb／gutter，and curb ramps．The failing asphalt pavement in the Cranefield roundabout will be replaced with concrete pavement． | 3 | $\stackrel{\circ}{0}$ | $\stackrel{\circ}{\mathrm{B}}$ | $\begin{aligned} & 8 \\ & \stackrel{\circ}{0} \end{aligned}$ | $\stackrel{\rightharpoonup}{0}$ | $8$ | $\stackrel{\circ}{\stackrel{\circ}{\dot{*}}}$ | $\underset{\sim}{\mathrm{i}}$ | $\stackrel{8}{\mathrm{i}}$ | 8 | $\stackrel{\text { ¢ }}{\substack{\infty \\ \sim}}$ |
| $\infty$ | $000^{6} 000^{6} \mathrm{I} \text { \$ }$ | $\begin{aligned} & m \\ & n_{1} \\ & \boldsymbol{n}_{1} \end{aligned}$ | － | $\stackrel{n}{\tilde{y}}$ |  | Main Street Reconstruction |  |  | $\stackrel{\text { !f }}{8}$ |  | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \stackrel{\rightharpoonup}{i} \\ & \stackrel{\text { m }}{\sim} \\ & \infty \end{aligned}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{\mathrm{N}} \\ & \underset{\sim}{\infty} \\ & \infty \end{aligned}$ |  |  | The City has reconstructed the sections of Main Street at each end of the project．This project will complete the reconstruction of the entire length of Main Street that is in need of repair due to its high use，being an essential route for emergency response and in the event of closures at 1100 N or Center St． | 1 | $\stackrel{\circ}{+}$ | $\stackrel{\circ}{\mathrm{N}}$ | $\begin{aligned} & \text { O} \\ & \dot{\theta} \end{aligned}$ | $\stackrel{\circ}{\circ}$ | $8$ | $\stackrel{\text { フ̇ }}{\text { ¢ }}$ | $\underset{i}{\mathrm{i}}$ | $\stackrel{\circ}{\mathrm{O}}$ | $\bigcirc$ | ～ |
| $\cdots$ |  | $\begin{aligned} & A_{1} \\ & \hat{A}_{1} \\ & \sigma_{1} \end{aligned}$ | － | $$ |  | 2nd Street Reconstruction Phase 2 |  |  | $\stackrel{\text { İ }}{\substack{0}}$ |  |  | $\begin{gathered} \text { 会 } \\ \text { + } \\ \infty \end{gathered}$ |  |  | Average Daily Traffic（ADT）has increased on 2nd Street since the intersection of 2nd Street／Harrison Blvd in 2017．Intersection lane lengths and spacing are substandard；there is insufficient space for bike lanes，clear zone is problematic and the project proposes a number of other roadway safety elements． | 1 | $\stackrel{8}{6}$ | $\begin{aligned} & \stackrel{0}{\mathrm{i}} \\ & \underset{\sim}{n} \end{aligned}$ | $\begin{aligned} & 8 \\ & \infty \\ & \hline \end{aligned}$ | $\stackrel{\stackrel{\rightharpoonup}{\mathrm{f}}}{\substack{2}}$ | $8$ | $\stackrel{\circ}{\stackrel{\circ}{\dot{+}}}$ | $\underset{i}{\mathrm{i}}$ | $\begin{aligned} & \circ \\ & \hline 0 \\ & \hline \end{aligned}$ | $\stackrel{8}{+}$ | $\stackrel{\circ}{+}$ $\stackrel{\text { d }}{ }$ |
| 9 |  | $\begin{aligned} & I \\ & E \\ & E \\ & E_{1} \\ & 0 \end{aligned}$ | － | $\stackrel{n}{\tilde{B}}$ |  | 300 North Widening |  |  | \％ |  | H N N ल $\infty$ | $\begin{aligned} & \text { + } \\ & \underset{\sim}{\sim} \\ & \infty \end{aligned}$ |  |  | This road is currently a state highway，but will soon be turned over to the City．It is a narrow two lane section and needs to be increased to a 3 land section to handle the existing and future traffic．We also plan to complete the curb，gutter，and sidewalk on both sides． | 2 | $\stackrel{\hat{\mathrm{i}}}{\mathrm{i}}$ | $\begin{aligned} & \stackrel{0}{\mathrm{H}} \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathrm{O} \\ & \stackrel{\rightharpoonup}{i} \end{aligned}$ | $\stackrel{\circ}{0}$ | $8$ | $\underset{\text { フ̇ }}{\text { ¢ }}$ | $\stackrel{\mathrm{r}}{\mathrm{~m}}$ | $\underset{\sim}{\mathrm{O}}$ | $\stackrel{8}{7}$ | ！ |
| $=$ |  | $\begin{aligned} & \mathfrak{I} \\ & n_{1} \\ & 0 \end{aligned}$ | － | $\frac{n}{\tilde{y}}$ |  | West Hill Field Road Widening | $\stackrel{\rightharpoonup}{0}$ |  | － |  | $\underset{\sim}{\stackrel{\rightharpoonup}{8}}$ |  |  |  | This project will widen the existing narrow two－lane facility on West Hill Field Road to a uniform 5－lane facility between $\mathbf{2 4 0 0}$ West and $\mathbf{3 4 0 0}$ West．It will increase the capacity of this corridor and enable Layton City to expand its transportation services to West Layton and support the economic development in this area． | 3 | $\stackrel{\circ}{0}$ | $\stackrel{\circ}{\mathrm{n}}$ | $\begin{aligned} & \mathrm{O} \\ & \text { in } \end{aligned}$ | $\stackrel{\circ}{\circ}$ | $8$ | $\stackrel{\circ}{\circ}$ | $\stackrel{+}{\dot{\sigma}}$ | $\underset{\infty}{\mathrm{O}}$ | $\bigcirc$ |  |
| $\simeq$ |  | $\begin{array}{\|l\|l\|} \infty \\ n_{1} \\ E_{1} \\ 0_{1} \end{array}$ | － | $\frac{n}{\tilde{y}}$ |  | Davis－SLC Community Connector－O／L |  |  | $\stackrel{\sim}{\sim}$ |  | $\begin{aligned} & \text { Bì } \\ & \text { in } \\ & \text { in } \\ & \text { in } \end{aligned}$ | $\begin{aligned} & \underset{\infty}{\infty} \\ & \underset{\sim}{6} \\ & \infty \end{aligned}$ | Z | $\begin{gathered} \text { 霛 } \\ \underset{y y}{c} \end{gathered}$ | The Davis－Salt Lake City Community Connector is a proposed corridor－based bus rapid transit（BRT）system between Farmington City and SLC，Utah．The alignment extends from the FrontRunner Farmington station at the northern terminus，south to downtown SLC，and eastward into the University of Utah and Research Park． | 3 | $\begin{aligned} & \mathrm{O} \\ & \underset{\sim}{m} \end{aligned}$ | $\underset{\sim}{\mathrm{i}}$ | $\underset{\infty}{8}$ | $\begin{aligned} & \hat{0} \\ & \stackrel{-}{2} \end{aligned}$ | $8$ | $\stackrel{8}{\mathrm{i}}$ | $\stackrel{\mathrm{r}}{\mathrm{~m}}$ | $\stackrel{\mathrm{C}}{\mathrm{~m}}$ | $\stackrel{8}{+}$ | ¢ <br> ＋ |
| $\cdots$ |  | $\begin{aligned} & z_{1} \\ & n_{1} \\ & 0 \end{aligned}$ | － | $\frac{n}{\tilde{n}}$ |  | Layton Parkway Signal Project | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \overbrace{0}^{\circ} \\ & 0 . \end{aligned}$ |  | － |  | $\begin{gathered} \stackrel{\rightharpoonup}{8} \\ \stackrel{\rightharpoonup}{9} \\ \underset{\sim}{-} \end{gathered}$ | B <br>  <br>  |  |  | Layton is proposing the construction of three traffic signals along Layton Parkway at the following intersections： 1700 West， 2200 West and 2700 West． This project would support the City＇s population growth and UDOT＇s West Davis Corridor．The signalized intersections would reduce delay and improve the operational capacity． | 1 | $\underset{\sim}{m}$ | $\stackrel{\mathrm{C}}{\mathrm{~m}}$ | $\begin{aligned} & \mathrm{O} \\ & \text { i } \end{aligned}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{\mathrm{G}} \\ & \dot{7} \end{aligned}$ | $8$ | $\stackrel{\circ}{\stackrel{\infty}{i}}$ | $\stackrel{8}{\mathrm{i}}$ | $\stackrel{\mathrm{O}}{\mathrm{o}}$ | $8$ | $\infty$ $\stackrel{\infty}{\sim}$ $\stackrel{y}{*}$ |


| $\left\|\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  |  | 宊 | B 葱 4 | Name of Project | E | $\stackrel{\square}{8}$ |  |  |  |  |  |  | Project Description－ |  |  |  |  |  |  |  |  | $\stackrel{\text { 訁̀ }}{\stackrel{\rightharpoonup}{\sim}}$ |  | ¢ <br> $\frac{0}{\circ}$ <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\pm$ |  | $\begin{aligned} & 2 \\ & E_{1} \\ & 0 \\ & 0 \end{aligned}$ | － | $\frac{n}{\tilde{y}}$ |  | SR－106（200 East） Improvements |  | 皆 | $\stackrel{\infty}{\infty}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{\mathrm{O}} \\ & \text { N } \\ & \text { ले } \\ & \infty \end{aligned}$ | $\begin{gathered} \stackrel{\rightharpoonup}{8} \\ \stackrel{+}{+} \\ \underset{\sim}{+} \\ \infty \end{gathered}$ |  <br> $\leftrightarrow$ |  |  | The proposed project is intended to improve drainage and add pedestrian facilities to the section of SR－106（200 East Street）between Glovers Lane and Lund Lane on the east side of the road．The project includes acquiring right of way，storm drain，curb and gutter，sidewalk，retaining walls，and pavement widening． | 2 | $\stackrel{\sim}{\sim}$ | $\stackrel{\text { in }}{\underset{\sim}{1}}$ | $\begin{aligned} & \mathrm{O} \\ & \text { i } \end{aligned}$ | $\underset{\sim}{\infty}$ | $8$ | Ni | $\stackrel{8}{8}$ | $\stackrel{8}{+}$ | $\stackrel{8}{\text {－}}$ | ¢ ¢ g |
| $\cdots$ |  | $\begin{aligned} & \bar{x}_{1} \\ & E_{1} \\ & 0 \end{aligned}$ | － |  | $\begin{aligned} & \text { 5 } \\ & 0 \\ & 0 \end{aligned}$ | UTA New Radio System | － | 0 | － |  |  |  | Z |  | UTA＇s radio system is obsolete．We have enough spare equipment to keep it running for up to 3 years，so it is time to work towards a modern update．This project will fully replace the obsolete iDEN radio system with a modern P25 system that will have cross platform interoperability to Utah Communications Authority（UCA）． | 2 | $\begin{aligned} & \mathrm{O} \\ & \hline-1 \end{aligned}$ | $\underset{\sim}{\mathrm{O}}$ | $\begin{aligned} & \text { O} \\ & \stackrel{\rightharpoonup}{i} \end{aligned}$ | $\stackrel{\stackrel{\rightharpoonup}{\mathrm{i}}}{ }$ | $8$ | $\stackrel{\circ}{\mathrm{m}}$ | $8$ | $\xrightarrow{\circ}$ | $\bigcirc$ | $\stackrel{\sim}{\text { ¢ }}$ |
| $\because$ |  | $\begin{array}{\|l\|} \hline \bar{N}_{1} \\ \tilde{E}_{1} \\ n_{1} \end{array}$ | － | $\begin{array}{\|l\|l} \hline \stackrel{y}{8} \\ \stackrel{y}{8} \end{array}$ |  | 5500 West Road Improvement |  | $\begin{aligned} & \tilde{\#} \\ & \overrightarrow{0} \\ & \text { in } \\ & \stackrel{0}{n} \\ & \text { in } \end{aligned}$ | $\stackrel{3}{\sim}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{\hat{N}} \\ & \text { ヘ̀ } \\ & \underset{\sim}{n} \\ & \infty \end{aligned}$ |  | 항 ì in \＆ |  |  | 5500 West is a fairly busy collector road in Hooper．The City is in the improving the north section of 5500 West starting at 4200 South．Between 4200 South and 5500 South needs improvement． | 2 | $\stackrel{\text { i }}{\text { ¢ }}$ | $\begin{aligned} & \circ \\ & \stackrel{\circ}{-1} \end{aligned}$ | $\begin{aligned} & 8 \\ & \infty \\ & \hline \end{aligned}$ | $\stackrel{\circ}{\mathrm{i}}$ | $\stackrel{8}{0}$ | $\stackrel{\bullet}{\stackrel{\circ}{\dot{f}}}$ | $\stackrel{\circ}{\mathrm{m}}$ | $\stackrel{8}{\mathrm{i}}$ | $\bigcirc$ | ¢ |
| $=$ |  | $\begin{aligned} & { }_{1} \\ & \hat{E}_{1} \\ & 0 \end{aligned}$ | － |  | ๕ิ | 6000 South Roundabout | 䔍 0 0 0 0 | $\begin{aligned} & \stackrel{\rightharpoonup}{g} \\ & \stackrel{y}{2} \\ & \stackrel{\rightharpoonup}{e} \end{aligned}$ | 3 | $\begin{gathered} \stackrel{8}{8} \\ \stackrel{10}{n} \\ \underset{\sim}{n} \end{gathered}$ |  |  $\infty$ |  |  | The project consists of constructing a roundabout at the intersection of $\mathbf{6 0 0 0}$ South and 3100 West．The intersection at 6000 South and 3100 West is a dangerous intersection that will be greatly improved with the construction of a roundabout that will effectively control traffic movements． | 1 | $\underset{\mathrm{i}}{\stackrel{\rightharpoonup}{\mathrm{i}}}$ | $\stackrel{\circ}{\mathrm{i}}$ | $\begin{aligned} & \stackrel{\circ}{\mathrm{i}} \\ & \end{aligned}$ | $\underset{\sim}{\infty}$ | $8$ | No | $8$ | $8$ | $\stackrel{8}{7}$ | ざ |
| $\stackrel{\sim}{\sim}$ |  | $\begin{aligned} & 2 \\ & \hat{訁} \\ & \hat{5} \\ & 0 \\ & 0 \end{aligned}$ | － |  |  | 750 West Widening Phase 1 |  | $\begin{aligned} & \stackrel{\rightharpoonup}{\phi} \\ & \dot{D} \end{aligned}$ | $\stackrel{\text { Ñ }}{\substack{\text { O}}}$ |  | $\begin{gathered} \stackrel{\rightharpoonup}{6} \\ \text { in } \\ \text { in } \\ \infty \end{gathered}$ |  <br> $\leftrightarrow$ |  |  | The project will improve $\mathbf{7 5 0}$ West from West Harrisville Rd．to 1750 North from a narrow 2 lane road to a full city standard collector road．This is the first phase to widen 750 West from West Harrisville Rd．to Highway 89 and then to $\mathbf{2 5 5 0}$ North．The phase will extend to 1750 North which will connect 750 West to Hwy 89. | 1 | $\stackrel{\rightharpoonup}{0}$ | $\stackrel{0}{\stackrel{n}{A}}$ | $\stackrel{8}{+}$ | $\stackrel{\mathrm{i}}{\mathrm{i}}$ | $8$ | $\underset{\sim}{\underset{\sim}{2}}$ | $\underset{\sim}{8}$ | $\stackrel{8}{\mathrm{i}}$ | $\bigcirc$ | 尔 |
| 2 |  | $\begin{aligned} & A_{1} \\ & E_{0} \\ & 0 \end{aligned}$ | － |  |  | 1200 West Harrisville Road Roundabout | $\bigcirc$ | $\bigcirc$ | $\Xi$ |  |  | \％ $\stackrel{6}{9}$ $\%$ |  |  | The proposed project would construct a roundabout to replace the 4 －way stop at this location and would include any required utility relocations，property acquisition，and driveway access connections． | 1 | $\stackrel{\rightharpoonup}{0}$ | Oin | $\begin{aligned} & \stackrel{\circ}{\mathrm{i}} \\ & \end{aligned}$ | $\underset{\sim}{\infty}$ | $8$ | $\stackrel{N}{\sim}$ | $\underset{\sim}{\mathrm{i}}$ | $\begin{aligned} & 8 \\ & \infty \end{aligned}$ | $\stackrel{8}{\mathrm{i}}$ | \％ |
| \％ |  | $\begin{aligned} & \bar{N}_{1} \\ & E_{n} \\ & 0 \end{aligned}$ | － | $\begin{array}{\|l\|l} \hline \frac{5}{8} \\ \hline \end{array}$ |  | Widen 2550 South Phase 2 | $\begin{aligned} & \stackrel{\rightharpoonup}{x} \\ & \stackrel{3}{8} \\ & \stackrel{0}{7} \end{aligned}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{\pi} \\ & \stackrel{y}{3} \\ & \stackrel{\rightharpoonup}{7} \end{aligned}$ | － | $\begin{aligned} & \text { dit } \\ & \text { it } \\ & \underset{\leftrightarrow}{i} \\ & \infty \end{aligned}$ | $\begin{aligned} & \text { oid } \\ & \text { di } \\ & \text { oin } \\ & \text { on } \end{aligned}$ | $\stackrel{0}{6}$ ì ín <br> $\leftrightarrow$ |  |  | Currently there is no continuous turning lane or shoulder．With the recent growth in residential development and planned reconfiguration of the 25th Street interchange，this corridor will become a main west to east collector of Western Weber County．By improving the shoulder and drainage，pedestrian use will be safer． | 1 | $\underset{\sim}{m}$ | $\begin{aligned} & \text { Ò } \\ & \stackrel{\rightharpoonup}{n} \end{aligned}$ | $\begin{aligned} & 8 \\ & \infty \\ & \hline \end{aligned}$ | $\stackrel{\circ}{\circ}$ | $8$ | $\stackrel{\infty}{\sim}$ | $8$ | $\stackrel{8}{\mathrm{i}}$ | $\bigcirc$ | ¢ |


| $0$ |  |  |  | 宊 | $\begin{aligned} & \text { e } \\ & \text { By } \\ & \text { ex } \end{aligned}$ | Name of Project | E | $\stackrel{\square}{-}$ |  |  |  |  |  | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \text { OU } \\ & \text { OH } \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | Project Description－ | 른 은 o o o o o |  |  |  |  |  |  |  | $\stackrel{\text { ® }}{\stackrel{\rightharpoonup}{*}}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bar{\sim}$ |  | $\begin{aligned} & \hat{N}_{1} \\ & \hat{E}_{1} \\ & 0_{1} \end{aligned}$ | － |  |  | $\underset{2}{750}$ West Widening Phase |  | $\begin{aligned} & \hat{\phi} \\ & \dot{\partial} \end{aligned}$ | $\stackrel{\bar{n}}{\substack{n}}$ | 8 0 0 0 0 0 |  |  |  |  | The project will improve the $\mathbf{7 5 0}$ West corridor from West Harrisville Road to US－89 from the narrow 2 lane road to the full city standard collector road． | 2 | $\stackrel{\circ}{\circ}$ | $\stackrel{0}{\sim}$ | $\stackrel{8}{+}$ | $\stackrel{\rightharpoonup}{0}$ | $8$ | $\underset{\sim}{\text { ¢ }}$ | 8 | $\stackrel{8}{\circ}$ | 8 | 尔 |
| ส |  | $\begin{array}{\|l\|} \pi_{1} \\ n_{1} \\ 0 \end{array}$ | － |  |  | 1700 North－Drainage \＆ Reconstruction Project | 关 0 0 0 | $B$ 0 0 0 0 0 0 0 0 0 | $\stackrel{\text { Ren }}{-1}$ |  |  | $\begin{aligned} & \text { on } \\ & \stackrel{y}{2} \\ & \text { in } \\ & \infty \end{aligned}$ |  |  | 1700 North is a minor collector according to the UDOT Functional Class Map．This road is the main thoroughfare to many homes along the southern edge of North Ogden City．It connects the south east side of North Ogden to Washington Blvd．It also is a major drainage path from the mountains to the east．In the spring of 2023，major flooding occurred along the south side of 1700 North which threatened many homes due to the lack of curb and gutter，sidewalk，and an open ditch which runs along the south side of 1700 North．Many homes only access is across this ditch． | 3 | $\underset{\sim}{\sim}$ | $\begin{aligned} & \circ \\ & \hline-1 \end{aligned}$ | $\stackrel{8}{\mathrm{O}}$ | $\stackrel{\rightharpoonup}{0}$ | $\stackrel{\circ}{\circ}$ | － | $\stackrel{8}{\text { ¢ }}$ | $\stackrel{8}{+}$ | $\bigcirc$ | \％ |
| $\pi$ |  | $\begin{array}{\|l\|l\|} N_{1} \\ E_{1} \\ \sigma_{1} \end{array}$ | － |  |  | 1200 West Roadway Widening（Forest to Industrial Way） |  |  | $\stackrel{\text { Non }}{\substack{0}}$ | $\begin{aligned} & \text { od } \\ & \text { í } \\ & \text { di } \\ & \infty \\ & \infty \end{aligned}$ |  |  |  | $\begin{aligned} & \text { 言 } \\ & \text { تِ } \\ & \text { تِ } \end{aligned}$ | The project proposes to widen the road from a two lane 32 asphalt road to a full roadway with curb and gutter．This corridor is a critical connective element of the regional plan for an improving north／south movement that can alleviate congestion on US－89 and connects SR－315 in Willard to SR－13 in Brigham City． | 2 | $\stackrel{\circ}{\circ}$ | $\stackrel{\circ}{\sim}$ | $\stackrel{8}{\mathrm{o}}$ | $\underset{i}{\mathrm{i}}$ | $\stackrel{8}{0}$ | $\begin{aligned} & \text { O} \\ & \text { - } \end{aligned}$ | $\stackrel{8}{\mathrm{i}}$ | $\stackrel{8}{\circ}$ | 8 | － |
| a |  | $\begin{aligned} & \tilde{N}_{1} \\ & \tilde{n}_{1} \end{aligned}$ | － | $\begin{array}{\|l\|l} \hline \stackrel{y}{0} \\ \hline \stackrel{y}{8} \end{array}$ |  | SR－126；Left Turn Lanes at 250 N in Marriott Slaterville | $\stackrel{0}{19}$ | in | $\stackrel{3}{8}$ |  |  |  |  |  | This project will add left turn lanes on SR－126 at $\mathbf{2 5 0}$ North．Currently this intersection does not have left turn lanes requiring car to stop in traffic to wait for a cap before being able to make their turn．This project will get the left turn vehicles out of traffic increasing safety and flow at this location． | 1 | $\stackrel{\sim}{n}$ | $\stackrel{\circ}{\mathrm{N}}$ | $\stackrel{8}{\mathrm{o}}$ | $\stackrel{\circ}{0}$ | $8$ | $\underset{\sim}{\text { No }}$ | $\stackrel{8}{+}$ | $\stackrel{8}{\mathrm{~m}}$ | $\stackrel{8}{0}$ | ¢ |
| is |  | $\begin{aligned} & m_{1} \\ & E_{1} \\ & 0_{1} \end{aligned}$ | － |  |  | 1200 West Roadway Widening（SR－13 to 600 North） | $\begin{gathered} \stackrel{\pi}{3} \\ \stackrel{y}{n} \end{gathered}$ |  | Ñ | $\begin{aligned} & \stackrel{8}{6} \\ & \stackrel{\rightharpoonup}{9} \\ & \stackrel{y}{4} \\ & \infty \end{aligned}$ |  | $\begin{aligned} & \text { Ô} \\ & \text { di } \\ & \text { À } \\ & \infty \end{aligned}$ |  |  | The project proposes to widen the road from a two lane road with occasional turn lanes，to a full roadway with curb and gutter．This corridor is a critical connective element of the regional plan for an improving north／south movement that can alleviate congestion on US－89 and connects SR－315 in Willard to SR－13 in Brigham City． | 1 | $\stackrel{\circ}{\circ}$ | $\stackrel{\sim}{i}$ | $\stackrel{8}{6}$ | $\stackrel{\underset{i}{-}}{+}$ | $\stackrel{8}{0}$ | $\begin{aligned} & \mathrm{O} \\ & \mathrm{i} \end{aligned}$ | $\stackrel{8}{\mathrm{i}}$ | $\stackrel{8}{\circ}$ | $\stackrel{\circ}{0}$ | － |
| $\stackrel{\square}{\circ}$ |  | $\begin{aligned} & \alpha_{1}^{\infty} \\ & \hat{E}_{1} \\ & \hat{O}_{1} \end{aligned}$ | － | $\begin{array}{\|l\|l} \hline \frac{0}{8} \\ \hline \frac{8}{8} \end{array}$ | $\begin{aligned} & \text { B } \\ & \text { B } \\ & \text { B } \end{aligned}$ | 4300 West 6000 South Roundabout | $\begin{aligned} & \breve{y_{0}^{0}} \\ & \stackrel{3}{8} \\ & \stackrel{\rightharpoonup}{7} \end{aligned}$ |  | $\overline{3}$ |  | $\begin{aligned} & \underset{\sim}{\infty} \\ & \stackrel{\text { In }}{\infty} \\ & \underset{\sim}{\infty} \end{aligned}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{\tilde{N}} \\ & \text { N } \\ & \infty \end{aligned}$ |  |  | The proposed project includes the construction of a roundabout at the intersection of $\mathbf{6 0 0 0}$ South and $\mathbf{4 3 0 0}$ West．This busy intersection connects multiple cities in Weber and Davis Counties．The project will include property acquisition，roadway improvements，sidewalk，bicycle facilities， drainage，and lighting improvements． | 3 | $\stackrel{\rightharpoonup}{0}$ | ORO | $\stackrel{8}{\mathrm{o}}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{8}{0}$ | $\stackrel{\rightharpoonup}{\mathrm{i}}$ | $\stackrel{8}{\mathrm{i}}$ | $\stackrel{8}{+}$ | $\stackrel{8}{0}$ | $\stackrel{\infty}{\infty}$ |


| $\left\|\begin{array}{c} a \\ 0 \\ \vdots \\ \underset{\sim}{a} \end{array}\right\|$ |  |  |  | $\begin{gathered} \text { 亚 } \\ \text { b } \end{gathered}$ |  | Name of Project | E | $\stackrel{0}{1}$ |  |  |  | 淢 |  |  | Project Description－ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| － |  | $\begin{aligned} & \infty \\ & =1 \\ & E_{1}^{\prime} \\ & 0 \end{aligned}$ | － | $\begin{array}{\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|} \hline \end{array}$ |  | 3300 North Widening Phase 2 |  | $\begin{aligned} & \stackrel{\rightharpoonup}{x} \\ & 0 \\ & i n \\ & i n \\ & i n \end{aligned}$ | Nợ | $\stackrel{8}{0}$ Hin $\infty$ $\infty$ $\infty$ | $\begin{gathered} \text { 等 } \\ \stackrel{i}{4} \\ \text { in } \end{gathered}$ | $\begin{aligned} & \text { in } \\ & \stackrel{n}{n} \\ & \stackrel{n}{n} \\ & \underset{\sim}{\infty} \end{aligned}$ |  |  | The project will improve the 3300 North corridor from 2000 West（SR－126） to the 2575 West．The project include a bridge widening over the Willard Canal． | 3 | $\stackrel{\rightharpoonup}{0}$ | $\begin{aligned} & \circ \\ & 0 \\ & \hline \end{aligned}$ | $\stackrel{8}{+}$ | $\stackrel{0}{0}$ | $8$ | $\stackrel{\sim}{m}$ | $\stackrel{8}{+}$ | $\stackrel{8}{8}$ | 8 | － |
| $\stackrel{\sim}{\sim}$ |  | $\begin{aligned} & 0_{1} \\ & E_{1} \\ & 0 \end{aligned}$ | － | $$ |  | New Mt．Ogden Ops and Admin Facility |  | $\bigcirc$ | $\bigcirc$ |  | $\begin{aligned} & \text { N } \\ & \underset{\sim}{\underset{\sim}{N}} \\ & \underset{\sim}{n} \end{aligned}$ | N $\stackrel{n}{7}$ $\stackrel{e}{8}$ <br> $\infty$ | Z | 霛 | This project replaces the $\mathbf{3 5}+\mathrm{yr}$ ．old Mt．Ogden Ops／Admin building，laying the foundation for future service expansion in Box Elder，Weber，and Davis Counties．A recent study shows the existing building to be outdated， undersized，and that it is not feasible to expand it due to lack of nearby parking and ground space． | 1 | $\stackrel{8}{+}$ | $\stackrel{8}{\square}$ | $\stackrel{\stackrel{\rightharpoonup}{\mathrm{O}}}{\mathrm{f}}$ | $\stackrel{8}{+}$ | $8$ | $\stackrel{\circ}{\circ}$ | $\stackrel{\circ}{0}$ | $\xrightarrow{\circ}$ | $\bigcirc$ | ～ |
| ลิ |  | $\begin{aligned} & 7 \\ & n_{1}^{2} \\ & 0 \end{aligned}$ | － |  |  | 1200 West Roadway Widening（Forest to 535 South） |  | $\begin{aligned} & \text { 吉 } \\ & \text { in } \\ & \text { in } \\ & \text { in } \end{aligned}$ | Nิ |  |  | $\stackrel{8}{7}$ $\stackrel{\text { ® }}{7}$ <br> $\leftrightarrow$ |  | $\begin{aligned} & \text { 言 } \\ & \text { تِ } \\ & \text { تِ } \end{aligned}$ | The project proposes to widen the road from a two lane 24 ＇asphalt road to a full roadway with curb and gutter．This corridor is a critical connective element of the regional plan for an improving north／south movement that can alleviate congestion on US－89 and connects SR－315 in Willard to SR－13 in Brigham City． | 3 | $\stackrel{\circ}{0}$ | $\xrightarrow{\circ}$ | $\stackrel{\circ}{\mathrm{m}}$ | 8 | $\stackrel{8}{0}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{8}{\mathrm{i}}$ | 8 | $\stackrel{8}{0}$ | 우N |
| \％ |  | $\begin{aligned} & H_{1}^{\prime} \\ & E_{1} \\ & n_{1} \end{aligned}$ | － |  |  | 1200 West Widening Phase |  |  | $\underset{\sim}{n}$ |  | 8 0 $\infty$ $\infty$ $\infty$ $\infty$ $\infty$ | $\stackrel{8}{8}$ $\stackrel{10}{N}$ <br> $\infty$ |  | $\begin{aligned} & \text { N. } \\ & \text { 侖 } \\ & \text { تِ } \end{aligned}$ | The project proposes to widen the road from a narrow two lane 22＇asphalt road to a full roadway with center lane，curb，sidewalk，and trail．This corridor is a critical connective element，improving north／south movement that can alleviate congestion on US－89 and connects SR－315 in Willard to SR－13 in north Brigham City． | 1 | $\underset{\sim}{\mathrm{O}}$ | $\stackrel{\circ}{\sim}$ | $\stackrel{\mathrm{i}}{\mathrm{~m}}$ | $\underset{\sim}{\mathrm{i}}$ | $8$ | $\stackrel{\text { ®}}{\underset{\sim}{2}}$ | $\stackrel{8}{\mathrm{i}}$ | $\stackrel{8}{+}$ | $\bigcirc$ | 응 |
| $\bar{m}$ |  | $\begin{aligned} & {\underset{N}{1}}^{1} \\ & E_{0} \\ & A_{1} \end{aligned}$ | － |  |  | 2100 North Intersection Improvements |  |  | $\underset{=}{J}$ |  | $\begin{aligned} & \text { ù } \\ & \text { in } \\ & \text { in } \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \dot{6} \\ & \stackrel{i}{i} \\ & \underset{\sim}{\infty} \\ & \infty \end{aligned}$ |  |  | The intersection of $\mathbf{2 1 0 0}$ North and Fruitland Drive is an offset intersection in 2 of the $\mathbf{4}$ directions． 2100 North is a minor collector which connects the east side of North Ogden City to Washington Blvd．This intersection has been a dangerous intersection due to the chicane that exists on Fruitland Drive at this intersection and is dangerous in inclement weather． | 2 | $\underset{\sim}{\sim}$ | $\stackrel{\circ}{\mathrm{i}}$ | $\stackrel{\circ}{0}$ | $\underset{\sim}{\infty}$ | $\stackrel{\circ}{0}$ | $\stackrel{\rightharpoonup}{\infty}$ | $\stackrel{\circ}{0}$ | $\stackrel{8}{+}$ | $\bigcirc$ | $\stackrel{\infty}{\sim}$ |
|  | \＄ 1 | 500 | ，000 |  | Sugge | sted Program |  | \＄ | 7，83 |  | Req | sted | deral F |  | Federal Funds Available \＄ | \＄ 8 | 500，0 |  |  |  |  |  |  |  |  |  |

\＄\＃，\＃\＃\＃Recommended Funding Amount $\quad$ Recommended Project Information

| Salt Lake Urban Area |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 会 |  |  |  | $\frac{y}{u}$ |  |  | 发 | $\because$ |  |  |  | $\begin{aligned} & \text { 旨 } \\ & \text { 菏 } \\ & \hline \end{aligned}$ |  |  | Project Description－ |  |  |  |  |  |  |  | $\begin{aligned} & \frac{\rightharpoonup}{0} \\ & \stackrel{\rightharpoonup}{\omega} \end{aligned}$ |  | 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 |
|  |  | $0$ | $\sim$ |  |  |  |  |  | $\stackrel{\text { \％}}{\sim}$ |  |  |  |  | 碳 | This project encompasses pavement improvements for this deteriorated street， including removal and replacement of the pavement，curb and gutter，and Complete Streets concepts and pedestrian safety improvements． | $\stackrel{\sim}{\omega}$ | $\stackrel{\stackrel{n}{n}}{N}$ | $\begin{aligned} & 8 \\ & \underset{\sim}{2} \end{aligned}$ | $\stackrel{8}{+}$ | 8 | － | $\stackrel{8}{\text {－}}$ | $\stackrel{8}{\infty}$ | $\stackrel{8}{\text { i }}$ | $\stackrel{\stackrel{\rightharpoonup}{\circ}}{\stackrel{1}{*}}$ |
|  |  |  | $\sim$ |  |  |  |  |  | $\because$ |  |  | $\begin{aligned} & \text { 㤩 } \\ & \stackrel{\rightharpoonup}{\top} \\ & \end{aligned}$ | $\begin{aligned} & \text { b } \\ & \text { 密 } \end{aligned}$ |  | 2000 E connects central Millcreek with the $\mathbf{3 3 0 0}$ S SR \＃171 major arterial to Salt Lake City via an existing underpass at Interstate \＃80．This project will create a safer environment for all users including the reconstruction of disfunctioning curb \＆gutter，sidewalk，ADA ramps，enhanced bus stops， storm drain，and piping an existing irrigation ditch below grade from 3300 S SR \＃171 to Atkin Ave．This is Phase II to the project，Phase I connects 3300 $S$ to Siggard Dr． | $\stackrel{m}{\sim}$ | $\stackrel{\stackrel{i n}{n}}{N}$ | $\begin{aligned} & 8 \\ & \hline 1 \\ & \hline 1 \end{aligned}$ | 8 | $\bigcirc$ | $\stackrel{\text { ブ }}{ }$ | $\stackrel{8}{i}$ | $\stackrel{8}{\circ}$ | $\stackrel{8}{i}$ | N |
|  |  | $\begin{aligned} & 2 \\ & n_{1} \\ & 0 \\ & 0 \end{aligned}$ | $\sim$ |  | $\begin{aligned} & \text { B } \\ & \text { 右 } \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \text { 㚛 } \\ & \text { 曹 } \end{aligned}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{4} \\ & \text { 坒 } \end{aligned}$ | \％ |  | $\begin{aligned} & \stackrel{0}{c} \\ & \stackrel{y}{\mathrm{I}} \\ & \underset{\sim}{0} \end{aligned}$ |  |  |  | This roadway from 900 E to 1300 E lacks continuous sidewalks and had an open ditch．The project will create a uniform corridor with new pavement， curb and gutter，bike lanes，sidewalk，and storm drain． | $\stackrel{6}{\dot{j}}$ | $\stackrel{\stackrel{i}{i}}{N}$ | $\stackrel{8}{\underset{\sim}{\circ}}$ | 8 | $\bigcirc$ | $\stackrel{\text { ブ }}{ }$ | $\stackrel{\circ}{i}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{8}{7}$ | ザ |
| ＊ |  |  | $\sim$ |  | $\begin{aligned} & \text { 咅 } \\ & \text { 旁 } \end{aligned}$ |  | $\begin{aligned} & \text { 琂 } \\ & \stackrel{\rightharpoonup}{0} \\ & \stackrel{\rightharpoonup}{n} \end{aligned}$ |  | $\stackrel{\square}{8}$ | 으․ 6 6 0 |  | $\begin{aligned} & \text { 关 } \\ & \text { ( } \\ & \end{aligned}$ |  |  | 1300 East is a major North／South corridor through the East side of the Salt <br> Lake Valley．This project will create a safer environment for all users framide he reconstruction of distunctioning curb \＆gutter，sidewalk，ADA ramps，enhanced bus stops，and installation of new storm drain along 1300 East from 3300 South to E Lorraine Dr． | $\stackrel{\ominus}{6}$ | $\stackrel{\stackrel{i}{N}}{\underset{\sim}{i}}$ | $$ | 8 | 8 | $\stackrel{\text { ブ }}{ }$ | $\stackrel{8}{-}$ | $\stackrel{8}{\bigcirc}$ | $\stackrel{8}{\text { i }}$ | ¢ |
| n |  | $\begin{aligned} & e_{0} \\ & \hat{E}_{1} \\ & \sigma_{1} \end{aligned}$ | $\sim$ |  |  |  |  | $$ | $\stackrel{+}{8}$ |  | E $\substack{\text { en } \\ 7 \\ *}$ |  |  |  | This project will widen 12300 S to allow for an additional left turn lane to southbound Lone Peak Parkway．This project will also widen the north side of SR－71 to extend the free－right acceptance lane from the I－15 SB off－ramp to Lone Peak Parkway． | $\begin{aligned} & \circ \\ & \hline-1 \end{aligned}$ | $\stackrel{\circ}{\mathrm{m}}$ | $$ | $\stackrel{\stackrel{\rightharpoonup}{6}}{ }$ | $\bigcirc$ | $\stackrel{\infty}{\infty}$ | $\stackrel{\circ}{\mathrm{i}}$ | $\stackrel{8}{\infty}$ | $\stackrel{8}{\text { i }}$ | 䈅 |
| － |  | $\begin{aligned} & \pi \\ & x_{1} \\ & y_{1} \\ & 0 \end{aligned}$ | $\sim$ |  |  |  | $\begin{aligned} & \bar{z} \\ & \text { un } \\ & \text { un } \\ & \text { wn } \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & \text { eb } \\ & \text { 密 } \\ & \hline \end{aligned}$ |  | Monroe Ph III represents the southernmost section of the broader Monroe Street project，which consists of seven phases in total．Five phases are completed and another is currently under design．Phase III，the remaining phase，bridges the gap between 10600 South and the I－15 NB exit ramp to Monroe．Due to development pressures in the vicinity，this phase has gained importance．Phase III will build and realign Monroe NE of it＇s current location． | $\stackrel{8}{6}$ | $\begin{aligned} & \stackrel{\circ}{\dot{\mu}} \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathrm{i} \\ & \hline \end{aligned}$ | 8 | $\bigcirc$ | $\stackrel{8}{7}$ | $\stackrel{8}{\circ}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{8}{i}$ | $\stackrel{\circ}{\circ}$ |


| $\left\|\begin{array}{c} a \\ e \\ \vdots \\ \dot{\tilde{c}} \end{array}\right\|$ |  |  |  | 右 |  |  | 鿬 | $\because$ |  |  |  |  |  |  | Project Description－ |  |  |  |  |  |  |  |  | $\stackrel{\vec{N}}{\stackrel{\nu}{N}}$ |  | $\begin{aligned} & 0 \\ & \hline 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline 0 \\ & \hline 0 \\ & 3 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| r |  <br> $\leftrightarrow$ | $\begin{aligned} & \bar{N}_{1} \\ & \hat{m}_{1} \\ & n_{1} \end{aligned}$ | $\sim$ | $\frac{\stackrel{y}{n}}{\frac{2}{5}}$ |  |  |  |  | － |  |  | $\begin{aligned} & \text { 응 } \\ & \text { ot } \\ & \text { on } \\ & \end{aligned}$ |  | 坒 | This proposed project improves 3900 South between Redwood Road and the Jordan River by improving the pavement section，adding buffered bike lanes， a 10＇trail，street lighting and connecting sidewalk．Presently，pedestrians are required to use the roadway shoulder，adjacent to traffic lanes with a 40 mph speed limit． | 1 | $\begin{aligned} & \stackrel{\circ}{\mathrm{m}} \\ & \hline \end{aligned}$ | $\stackrel{\circ}{\mathrm{O}}$ | $\begin{aligned} & \mathrm{O} \\ & \text { i } \end{aligned}$ | $\stackrel{\circ}{\mathrm{i}}$ | $\bigcirc$ | $\begin{aligned} & \text { O} \\ & \text { - } \end{aligned}$ | $\stackrel{\mathrm{i}}{\mathrm{i}}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{8}{+}$ | 응 |
| $\infty$ |  | $\begin{aligned} & \stackrel{2}{2} \\ & e_{6}^{\prime} \\ & \infty \end{aligned}$ | $\sim$ |  |  |  | $\begin{aligned} & \text { 㓣 } \\ & \stackrel{0}{E} \\ & \stackrel{y}{0} \end{aligned}$ |  | F |  | $\begin{aligned} & \text { B} \\ & \text { on } \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ |  |  |  | 1300 West was reconstructed north of this segment a few years ago．The reconstruction of this segment completes the reconstruction of this important old town collector street south of 12600 South．This reconstructed segment extends from approximately 13100 South to approximately 13700 South．The design will include adding bike lanes，park strip，sidewalks，curb and gutters， consistent travel lanes and a middle turning lane．A storm drain system will be added to address localized flooding．The existing canal turnout will be piped and the overhead power lines may be moved to allow full utilization of the Right－of－Way． | 1 | $\stackrel{\circ}{\mathrm{i}}$ | $\begin{aligned} & \stackrel{0}{\mathrm{~N}} \end{aligned}$ | $\begin{aligned} & \mathrm{O} \\ & \text { i } \end{aligned}$ | $\stackrel{\rightharpoonup}{0}$ | $\stackrel{\circ}{\circ}$ | $\underset{\text { ® }}{\text { ¢ }}$ | $\stackrel{8}{\mathrm{O}}$ | $\stackrel{8}{+}$ | 8 | セ |
| $a$ |  | $\begin{gathered} 9 \\ e_{n} \\ e_{1} \end{gathered}$ | $\sim$ |  |  |  | $\begin{aligned} & \text { B } \\ & \text { N } \\ & \text { N্子 } \end{aligned}$ | $\begin{aligned} & 3 \\ & 0 \\ & 0 \\ & 0.0 \end{aligned}$ | 3 | $\begin{aligned} & \stackrel{8}{0} \\ & \stackrel{\theta}{\otimes} \\ & \stackrel{0}{f} \\ & \infty \end{aligned}$ |  |  |  |  | This project constructs a free right／acceleration lane from Herriman Main St to 12600 S and an additional left turn 12600 to Main． | 2 | $\stackrel{\stackrel{\rightharpoonup}{\mathrm{o}}}{\substack{2}}$ | $\stackrel{\stackrel{\rightharpoonup}{\mathrm{o}}}{\substack{2}}$ | $\begin{aligned} & \mathrm{O} \\ & \text { in } \end{aligned}$ | $\stackrel{\hat{\omega}}{ }$ | $\stackrel{\circ}{0}$ | $\underset{\sim}{N}$ | $\stackrel{\circ}{\square}$ | \％ | $\stackrel{8}{+}$ | $\stackrel{\circ}{7}$ $\sim$ |
| 9 | $\begin{aligned} & \text { J } \\ & \text { N } \\ & \text { तू } \\ & \infty \end{aligned}$ | $\begin{aligned} & \tilde{I}_{1} \\ & n_{1} \\ & n_{1} \end{aligned}$ | $\sim$ |  |  |  | $\begin{aligned} & 3 \\ & \text { Bè } \\ & \hline 0 . \end{aligned}$ | $\begin{aligned} & 3 \\ & \frac{2}{2} \\ & \text { Bo } \end{aligned}$ | 5 |  |  | $\begin{aligned} & \stackrel{\circ}{\circ} \\ & \text { din } \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ |  |  | This project will realign an offset intersection to improve safety，function and connectivity at this location（ $2700 \mathrm{~S} / 2820 \mathrm{~S} \& 8000 \mathrm{~W}$ ）．This project has received funding for construction and is listed on the Capital Facilities Plan in the Magna Master Transportation Plan．This request is intended to supplement the previously awarded 2700 S \＆ 8000 W Intersection Realignment project． | 2 | $\underset{\sim}{m}$ | $\stackrel{\circ}{\mathrm{O}}$ | $\begin{aligned} & \mathrm{O} \\ & \underset{\sim}{\mathrm{i}} \end{aligned}$ | $\stackrel{\hat{i}}{i}$ | $8$ | $\underset{\text { \％}}{\text { ¢ }}$ | $\stackrel{8}{\mathrm{i}}$ | $\stackrel{8}{\circ}$ | 8 | ² $\stackrel{1}{1}$ $\stackrel{1}{2}$ |
| $=$ |  | $\begin{aligned} & \tilde{\pi}_{1} \\ & E_{5} \\ & n_{1} \end{aligned}$ | $\cdots$ | $\frac{\stackrel{y}{5}}{\frac{2}{5}}$ | $\begin{aligned} & \text { B } \\ & \text { B } \\ & \text { B } \\ & \text { B } \end{aligned}$ |  | $\begin{aligned} & \text { n } \\ & \stackrel{\hat{N}}{\stackrel{1}{2}} \end{aligned}$ | $\begin{aligned} & \stackrel{n}{e} \\ & \stackrel{y}{f} \end{aligned}$ | $\stackrel{\otimes}{8}$ | $\begin{aligned} & \text { é } \\ & \text { en } \\ & \stackrel{0}{\sigma} \\ & \infty \\ & \infty \end{aligned}$ |  | $\begin{gathered} \text { 总 } \\ \underset{\sim}{2} \end{gathered}$ |  |  | This project was identified as a safety hotspot in Sandy＇s 2020 TMP．The 2021 Safety Evaluation recommended clearing the sight triangles，installing a SBR turn lane，advanced detection，signal timing adjustments，upgrading signal infrastructure，re－striping，and increasing the left turn queue storage capacity． | 2 | $\stackrel{\rightharpoonup}{0}$ | $\stackrel{\mathrm{C}}{\mathrm{~m}}$ | $\begin{aligned} & \mathrm{O} \\ & \underset{\sim}{n} \end{aligned}$ | $\begin{aligned} & \text { O} \\ & \text { فे } \end{aligned}$ | O- | $\stackrel{\infty}{\stackrel{\circ}{+}}$ | $\stackrel{\circ}{\mathrm{i}}$ | $\stackrel{8}{+}$ | $\stackrel{8}{i}$ |  |
| $\simeq$ |  | $\begin{aligned} & \hat{N}_{1} \\ & \hat{m}_{1} \\ & n_{1} \end{aligned}$ | $\sim$ |  |  |  |  |  | $\stackrel{\%}{8}$ |  |  |  |  | 坒 | This project is necessary to meet current needs and to accommodate future growth in the southwest portion of West Valley City and Magna． This project will improve safety，add bike lanes，and will complete curb， gutter and sidewalk through this corridor．The user experience will be enhanced through pavement improvements． | 2 | $\underset{\sim}{m}$ | $\stackrel{0}{n}$ | $\begin{aligned} & \text { O} \\ & \underset{\sim}{i} \end{aligned}$ | $\stackrel{\rightharpoonup}{0}$ | $\stackrel{\circ}{0}$ | $\underset{\sim}{\underset{\sim}{2}}$ | $\stackrel{\stackrel{\rightharpoonup}{\mathrm{i}}}{ }$ | $\stackrel{8}{+}$ | $\stackrel{8}{8}$ | ¢ |



| $\left\|\begin{array}{c} a \\ e \\ \stackrel{a}{\tilde{z}} \end{array}\right\|$ |  |  |  | $\begin{aligned} & \text { en } \\ & \text { 光 } \end{aligned}$ |  |  |  | $\bigcirc$ |  |  |  |  |  |  | Project Description－ | 른 |  |  |  |  |  |  |  | $\stackrel{\vec{\rightharpoonup}}{\stackrel{\rightharpoonup}{N}}$ |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline 0 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 |  | $\begin{aligned} & m \\ & E_{1} \\ & E_{1} \\ & n_{1} \end{aligned}$ | $\sim$ |  |  |  |  | $\begin{aligned} & \stackrel{\rightharpoonup}{x} \\ & \text { in } \\ & \stackrel{\rightharpoonup}{0} \end{aligned}$ |  |  | $\begin{aligned} & \text { R } \\ & \stackrel{+}{4} \\ & \dot{\sim} \\ & \infty \end{aligned}$ |  |  | だ | This project will construct dedicated，grade separated bicycle lanes on the north and south side of Fort Union Boulevard from Union Park Ave to 1300 East．This project is part of the Mid－Valley Active Transportation Plan and will provide the start of a backbone bike network on Fort Union Blvd， connecting Salt Lake County，Midvale City and Cottonwood Heights．The project will maintain all through and turn lanes，provide ADA accommodations，and increase safety for all users of the roadway． | 1 | $\begin{aligned} & \stackrel{\circ}{\mathrm{m}} \\ & \hline \end{aligned}$ | $\stackrel{\circ}{\mathrm{o}}$ | $\begin{aligned} & \circ \\ & \stackrel{\leftrightarrow}{n} \end{aligned}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{8}{0}$ | $\stackrel{\stackrel{\rightharpoonup}{\mathrm{f}}}{\substack{2}}$ | $\stackrel{8}{+}$ | $\stackrel{8}{i}$ | $\stackrel{8}{+}$ | ¢ m m |
| \％ |  | $\begin{aligned} & 0 \\ & e_{1} \\ & E_{1} \\ & n_{1} \end{aligned}$ | $\sim$ |  | $\begin{aligned} & \text { Byyyyyyyyyyyyyyyyyyyyyyy} \end{aligned}$ |  |  |  | $\stackrel{\otimes}{8}$ |  |  | $\begin{aligned} & \text { in } \\ & \text { in } \\ & \text { in } \end{aligned}$ $\infty$ | $\begin{aligned} & \text { 髟 } \\ & \text { By } \end{aligned}$ |  | Fort Street is a north／south collector that runs through the heard of old Draper．Currently it is a two lane street without curb and gutter．It is designated as a safe walking route to nearby schools but does not have continuous sidewalks．The proposed project would reconstruct and widen Fort Street from $\mathbf{1 3 2 0 0}$ South to its terminus at 13800 South to include paved shoulders，curb and gutter，park strips，and sidewalks． | 1 | $\stackrel{\circ}{\mathrm{o}}$ | $\stackrel{\circ}{\mathrm{N}}$ | $\stackrel{8}{\dot{\sim}}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{8}{0}$ | $\underset{\sim}{\underset{\sim}{\circ}}$ | $\stackrel{\circ}{\mathrm{i}}$ | $\stackrel{8}{6}$ | 8 | No |
| त |  | $\begin{aligned} & \tilde{n}_{1} \\ & e_{1} \\ & E_{1} \\ & n_{1} \end{aligned}$ | $\sim$ |  |  |  | $\begin{aligned} & \text { 吉 } \\ & \text { in } \\ & 0.8 \\ & 0 \end{aligned}$ |  | $\stackrel{\text { 寿 }}{ }$ |  |  | $\begin{aligned} & \stackrel{n}{i} \\ & \underset{\sim}{i} \\ & \infty \end{aligned}$ |  |  | This pedestrian heavy intersection is adjacent to Alta High School，operating as a busy $8,500 \mathrm{ADT} 4$－way stop．While a traffic signal is not warranted，this is a prime location for a roundabout to reduce delay，emissions，and conflict points． | 1 | $\underset{\sim}{m}$ | $\stackrel{\circ}{\mathrm{O}}$ | $\begin{aligned} & \text { O} \\ & \underset{\sim}{n} \end{aligned}$ | $\stackrel{\sim}{n} \underset{\sim}{\text { m }}$ | $\stackrel{\circ}{0}$ | Nิ | $\stackrel{8}{i}$ | $\stackrel{8}{\mathrm{O}}$ | $\stackrel{8}{+}$ | 융 |
| a |  | $\begin{gathered} c_{1} \\ e_{1} \\ E_{1} \\ n_{1} \end{gathered}$ | $\sim$ |  |  |  | － | － | － |  | \％ | $\begin{aligned} & \text { ざ } \\ & \text { 訁ิ } \end{aligned}$ $\infty$ | z |  | UTA＇s radio system is obsolete．We have enough spare equipment to keep it running for up to 3 years，so it is time to work towards a modern update．This project will fully replace the obsolete iDEN radio system with a modern P25 system that will have cross platform interoperability to Utah Communications Authority（UCA）． | 2 | $\begin{aligned} & \circ \\ & 0 \\ & 0 \end{aligned}$ | $\stackrel{\mathrm{C}}{\mathrm{i}}$ | $\begin{aligned} & \stackrel{8}{\dot{1}} \\ & \hline \end{aligned}$ | $\stackrel{\text { i }}{\substack{\text { ¢ }}}$ | $\stackrel{\circ}{0}$ | $\stackrel{\circ}{\mathrm{i}}$ | $8$ | $\stackrel{\mathrm{O}}{\mathrm{H}}$ | $\bigcirc$ | $\stackrel{\rightharpoonup}{\text { ¢ }}$ |
| $\pi$ |  | -1 $n$ $n$ $n$ | $\sim$ |  |  |  | － | － | － |  |  | $\begin{aligned} & \text { to } \\ & \text { + } \\ & \stackrel{\rightharpoonup}{A} \end{aligned}$ | z | 至 | UTA＇s radio system is obsolete．We have enough spare equipment to keep it running for up to 3 years，so it is time to work towards a modern update．This project will fully replace the obsolete iDEN radio system with a modern P25 system that will have cross platform interoperability to Utah Communications Authority（UCA）． | 2 | $\begin{aligned} & \circ \\ & 0 \\ & 0 \end{aligned}$ | $\underset{-}{\mathrm{i}}$ | $\begin{aligned} & \stackrel{8}{\dot{1}} \\ & \hline \end{aligned}$ | $\stackrel{\stackrel{\rightharpoonup}{\mathrm{i}}}{ }$ | $\stackrel{8}{0}$ | $\stackrel{\mathrm{O}}{\mathrm{~m}}$ | $8$ | Ọ | 8 | F |
| a |  | $\begin{aligned} & N_{1} \\ & E_{1} \\ & n_{1} \end{aligned}$ | $\sim$ |  |  |  | $\begin{gathered} \vec{\circ} \\ \stackrel{\rightharpoonup}{\infty} \end{gathered}$ | － | $\stackrel{\square}{0}$ | \％ | F A \％ | $\begin{aligned} & \stackrel{0}{0} \\ & \stackrel{\rightharpoonup}{n} \end{aligned}$ |  |  | There is a waterway on the East leg of the intersection which impacts the flow of traffic leaving the area．The scope would be to improve traffic flow by removing the waterway and connecting the drainage system via pipes and inlets across the intersection leg． | 3 | $\stackrel{\circ}{0}$ | $\stackrel{\circ}{\mathrm{i}}$ | $\begin{aligned} & \mathrm{O} \\ & \text { ì } \end{aligned}$ | $\stackrel{\stackrel{\rightharpoonup}{\mathrm{i}}}{ }$ | $\stackrel{8}{0}$ | $\begin{aligned} & \infty \\ & \stackrel{̣}{+} \end{aligned}$ | $\stackrel{\circ}{\mathrm{m}}$ | $\stackrel{8}{\mathrm{~m}}$ | $\stackrel{8}{\mathrm{i}}$ | ¢ |


|  |  |  |  | $\begin{array}{\|l} 2 \\ 0 \\ \text { 专 } \end{array}$ |  |  | E | $\stackrel{\sim}{\square}$ |  |  |  |  |  |  | Project Description－ |  |  |  |  |  |  |  |  | $\stackrel{\text { ® }}{\stackrel{\rightharpoonup}{\omega}}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ＊ |  | $\begin{aligned} & \hat{A}_{1} \\ & \hat{S}_{1} \\ & \omega_{1} \end{aligned}$ | $\sim$ |  |  |  |  |  | － |  | 흥 흥 $\infty$ $\infty$ |  | z |  | Replaces 20 remaining high－floor LRVs with new low－floor models．Has mobility benefits for disabled riders and accelerates UTA＇s state of good repair． | 1 | $\stackrel{\circ}{\mathrm{B}}$ | $\underset{\sim}{\mathrm{O}}$ | $\stackrel{\circ}{\infty}$ | $\stackrel{\circ}{0}$ | $\stackrel{\circ}{0}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{\circ}{0}$ | 운 | 8 | － |
| $\stackrel{\square}{\square}$ |  |  | $\sim$ |  |  |  |  | 吕 合 en |  |  |  |  | $\begin{aligned} & \text { 竧 } \\ & \text { B } \end{aligned}$ |  | This project improves 1300 W between 4000 S and 3300 S by improving the pavement section，adding buffered bike lanes，street lights and connecting sidewalk．Presently，pedestrians must use the roadway shoulder，adjacent to traffic lanes．This corridor has been identified as a bike connection between Utah and Davis Counties． | 4 | $\stackrel{\rightharpoonup}{\dot{+}}$ | $\stackrel{\text { in }}{\underset{\sim}{1}}$ | $\stackrel{\circ}{0}$ | $\stackrel{\sim}{m}$ | $\stackrel{\circ}{0}$ | $\stackrel{\circ}{\dot{+}}$ | $\stackrel{8}{+}$ | $\stackrel{8}{+}$ | 8 | N |
| ล |  | $\begin{aligned} & \hat{A}_{1} \\ & \hat{E}_{1} \\ & \omega_{1} \end{aligned}$ | $\sim$ |  |  |  |  |  | $\stackrel{\text { \％}}{\substack{\text { P }}}$ |  |  |  | $\begin{aligned} & \text { 俍 } \\ & \text { B } \end{aligned}$ | 䔍 | Widening improvements to allow a two way left turn lane，bike lanes，and sidewalk．This is Ph 3 and completes the Corridor through our city．The 1300 West corridor is the preferred north／south bike corridor west of I－15 through Salt Lake County．Enhance bicycle travel，pedestrian safety，better access for all users． |  | $\begin{aligned} & \circ \\ & \hline-1 \end{aligned}$ | $\stackrel{\circ}{\sim}$ | $\stackrel{\circ}{\mathrm{m}}$ | $\stackrel{8}{\mathrm{i}}$ | $8$ | $\stackrel{8}{i}$ | $8$ | $\stackrel{\circ}{\circ}$ | $\stackrel{8}{+}$ | O ¢ m |
| $\underset{\sim}{\sim}$ |  | $\begin{aligned} & \text { in } \\ & n_{1} \\ & n_{1} \\ & n_{1} \end{aligned}$ | $\sim$ |  |  |  |  |  | ٌㅡㅇ | \％ | $\begin{aligned} & \stackrel{\rightharpoonup}{\circ} \\ & \stackrel{\rightharpoonup}{\infty} \\ & \infty \end{aligned}$ | $\begin{aligned} & \text { 扁 } \\ & \text { in } \\ & \infty \end{aligned}$ |  |  | Extending the median in 1300 East further north to effectively restrict the westbound left turn maneuver while continuing to accommodate the southbound left turn． | 1 | $\stackrel{\stackrel{\rightharpoonup}{i}}{i}$ | $\stackrel{\circ}{\mathrm{i}}$ | $\begin{aligned} & \mathrm{O} \\ & \stackrel{\mu}{\mathrm{~A}} \end{aligned}$ | $\stackrel{\circ}{\mathrm{O}}$ | $\stackrel{\circ}{0}$ | － | $\stackrel{8}{\mathrm{~m}}$ | $\stackrel{8}{\mathrm{~m}}$ | $\stackrel{8}{+}$ | ¢ |
| ลิ |  | $\begin{aligned} & \infty_{1}^{\infty} \\ & n_{1} \\ & n_{1} \end{aligned}$ | $\sim$ |  |  |  |  |  | $\stackrel{\circ}{8}$ | coty |  | $\begin{gathered} \text { t. } \\ \underset{\sim}{\dot{N}} \end{gathered}$ $*$ | $\begin{aligned} & \text { 密 } \\ & \text { B } \end{aligned}$ | 坒 | The purpose of this project is to provide safer access for pedestrians，bike users，and vehicle operators．Rocks and debris fall from the existing cliff face， which roll out into the road creating dangers for road users．The project provides slope stabilization to reduce these hazards on this frequently used bike network． | 1 | $\stackrel{\circ}{6}$ | $\stackrel{\mathrm{C}}{\mathrm{~m}}$ | $\stackrel{8}{6}$ | $\stackrel{8}{0}$ | $8$ | $\stackrel{\circ}{\circ}$ | $8$ | $\stackrel{8}{\mathrm{~m}}$ | 8 | $\stackrel{\stackrel{\text { ® }}{+}}{\stackrel{1}{+}}$ |
| $\bar{m}$ |  |  | $\sim$ |  |  |  | $\frac{1}{2}$ | $\frac{1}{2}$ | $\stackrel{\pi}{2}$ | \％ | $\begin{aligned} & \text { 右 } \\ & \text { ind } \\ & \infty \end{aligned}$ | 侖 |  | 毕 | Riverton City has recently completed an inventory of our deficient ADA ramp assemblies within the City boundaries．This project will remove and replace up to 40 deficient ADA ramp assemblies．The attached mapping shows the locations of all the deficient ADA ramp assemblies．The ADA ramp assemblies chosen to be part of this project will only be those located on minor collector or higher classified roads within Riverton City． | 2 | $\underset{\sim}{\mathrm{i}}$ | $\stackrel{\circ}{0}$ | $8$ | $\stackrel{\circ}{\mathrm{o}}$ | $\stackrel{\circ}{\circ}$ | © | $8$ | $\stackrel{8}{\circ}$ | 8 | 윽 $\stackrel{1}{2}$ |
|  | \＄ 2 | 396 | 6，994 |  | ugge | ogram |  |  |  | 139，03 |  |  | $\begin{aligned} & \mathrm{FFE} \\ & \text { dis } \end{aligned}$ |  | Federal Funds Available |  | ，400，0 |  |  |  |  |  |  |  |  |  |

DATE:
AGENDA ITEM:
SUBJECT:
PREPARED BY:

April 18, 2024
4d
ACTION: Recommendation to approve projects for Draft 2025-2030 Congestion Mitigation Air Quality Program (CMAQ)
Ben Wuthrich, Transportation Improvement Program Coordinator

## BACKGROUND:

The Wasatch Front Regional Council (WFRC) is responsible for programming federal Congestion Mitigation/ Air Quality Program (CMAQ) funds for the Salt Lake and the Ogden/ Layton Urbanized Areas. The annual apportionments for CMAQ funds are projected to be approximately $\$ 6.1 \mathrm{M}$ through the year 2030 in the Salt Lake Urban Area with $\$ 7 \mathrm{M}$ available to program in the year 2030, and about $\$ 3.2 \mathrm{M}$ in annual apportionments anticipated in the Ogden/ Layton Area with $\$ 4.3 \mathrm{M}$ available to program in the year 2030. The increased amount to program this year is largely due to the project cost savings and programming efficiencies of previously programmed projects constructing and closing out ahead of schedule.

In the fall of 2023, WFRC staff requested that potential project sponsors submit letters of intent to apply for the available CMAQ funds. Potential sponsors were then asked to prepare a project concept report and a CMAQ emission analysis form, providing further detail on their projects. The WFRC staff and the Technical Advisory Committees (TACs) -- composed of the region's municipal engineers and other professionals representing their respective agency or municipality -- used these reports, a field review of all projects in February/ March, approved technical criteria, and other relevant professional considerations to evaluate each of the projects submitted.

Based on this evaluation, and meeting on March 27th, the WFRC staff in consultation with the Trans Com TACs developed a recommendation of projects to add to the CMAQ program. The attached tables "Projects Submitted for Consideration for the 2025-2030 Congestion Mitigation/ Air Quality (CMAQ) Program" show all the projects submitted. The highlighted projects indicate those recommended to be added to the Draft 2025-2030 CMAQ program with the recommended funding amount listed in the left-hand column. Benefits of each project in addition to air quality are also included in the center column titled, "Other Benefits." The tables are divided by the two urbanized areas: first, the Ogden / Layton Urbanized Area, encompassing Davis, Weber, and southern Box Elder Counties; and then the Salt Lake Urbanized Area, encompassing Salt Lake County. Only communities in air quality non-attainment areas are eligible for CMAQ funds.

At the Trans Com meeting on Thursday, April 25th, WFRC staff will present the CMAQ program funding recommendations.

## CONTACT PERSON:

Ben Wuthrich, WFRC | 801-647-3228 | bwuthrich@wfrc.org
Kip Billings, WFRC | 801-309-9860 | kip@wfrc.org

## RECOMMENDATIONS:

The WFRC staff and the Trans Com Technical Advisory Committees recommend that Trans Com make a motion "to recommend that the Regional Council approve the projects recommended to be added to the Draft 2025-2030 Congestion Mitigation/ Air Quality Program."

## EXHIBITS:

Spreadsheets with recommended CMAQ Projects for the Ogden/Layton and the Salt Lake Urbanized Areas

## \$ \#,\#\#\# Recommended Funding Amount $\quad \square$ Recommended Project Information



| Salt La | ake | Urba | ban Are |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Name of Project | 砍 | $\stackrel{\circ}{\circ}$ |  |  |  |  | 気 흔 |  | Project Description－ |  | Other Project Benefits |  |  |  |  | $\begin{gathered} \ddot{3} 8 \\ 0 \end{gathered}$ |
| $-$ | $\left\|\begin{array}{l} \infty \\ 0 \\ 0 \\ 0 \\ 0 \\ e_{0}^{\prime} \\ s^{\prime} \end{array}\right\|$ |  |  | $\begin{aligned} 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{aligned} y_{0}^{n}$ |  |  | ลे |  | है… in in | $\begin{aligned} & \text { 管 } \\ & \text { W } \end{aligned}$ |  |  | The Westside Express is the transit component for the Mountain View Corridor．The core route provides new north／south transit service， helping to reduce traffic and improve the region＇s air quality．It serves low－income and minority neighborhoods in western Salt Lake County and provides improved access to jobs． | 5 | －Expand Transit Network | 3.0 | 294.9 | 15，068 | 29.4 | 3.3 |
| $\sim$ | $\left\|\begin{array}{l} n_{0} \\ 0 \\ 0 \\ 0 \\ e_{n}^{\prime} \\ a^{\prime} \end{array}\right\|$ |  |  |  | ぎ | \％ | $\stackrel{3}{3}$ |  |  | $\begin{aligned} & \stackrel{\otimes}{\infty} \\ & \stackrel{\rightharpoonup}{\dot{N}} \end{aligned}$ |  | 坒 | Construct 2 segments of sidewalk 1） 1,000 Feet of missing sidewalk on <br> 3500 S between 7933 W to 7790 W and（2） 750 feet between Wingpoint and 7495 W in Magna．Pipe an irrigation ditch with relocated utilities in the 1st segment and ROW acquisition for the 2nd segment．Many pedestrians，including high school students，walk through this area frequently．Pedestrians often walk into the travel lanes． | 2 | －Safety <br> Promote Active Transportation First／Last Mile | 20.0 | 2.9 | 85.0 | 1.9 | 2.5 |
| $\cdots$ | $\left\|\begin{array}{c} T_{i}^{d} \\ d \\ d_{i}^{u} \\ w_{1}^{\prime} \end{array}\right\|$ |  |  |  |  |  | $\stackrel{\square}{-}$ | 를 $\stackrel{y}{4}$ $i$ $i$ |  |  | z | 䓲 | From the city＇s traffic and transportation standpoint，this project will help alleviate the continued growth and vehicular load on the Herriman City and surrounding roadway network．This will also serve to nominally reduce emissions equal to the anticipated participants of this improvements．The scope of the project will include the parking lot（Park and Ride），which consists of approximately 60 parking spaces． | 3 | －Future Transit Service | 20.0 | － | 822.0 | 1.2 | 2.3 |
|  | $\left\|\begin{array}{l} y_{1} \\ 0 \\ 0 \\ y_{2} \\ \omega_{1}^{\prime} \end{array}\right\|$ |  |  |  |  | 碰 | 릉 | 旡 |  | $\begin{aligned} & \stackrel{\rightharpoonup}{t} \\ & \stackrel{y}{n} \\ & \sim \end{aligned}$ | z |  | The new trail and bridge will allow pedestrians to access the South Jordan FrontRunner Station using the Jordan River Trail．This new trail connection will separate the pedestrians from the existing highways and provide a safer route for them to access the FrontRunner Station．This project is shown on the 2023 RTP（ID：A－ S－248）and the City＇s Active Transportation Plan． | 1 | －Safety <br> Promote Active Transportation <br> First／Last Mile | 20.0 | 0.9 | 25.0 | 0.4 | 1.8 |
| 6 |  |  |  |  | 爰 | $\begin{aligned} & \stackrel{n}{e} \\ & \stackrel{y}{3} \end{aligned}$ | $\stackrel{\text { ® }}{\circ}$ | $\begin{aligned} & \stackrel{0}{0} \\ & \text { 产 } \end{aligned}$ | 管 | $\begin{gathered} \text { 等 } \\ \text { ? } \end{gathered}$ |  |  | This project was identified as a safety hotspot in Sandy＇s 2020 TMP． The 2021 Safety Evaluation recommended clearing the sight triangles， installing a SBR turn lane，advanced detection，signal timing adjustments，upgrading signal infrastructure，re－striping，and increasing the left turn queue storage capacity． | 2 | Alleviate Congestion | 20.0 | 111.1 | － | 0.9 | 1.4 |
|  | $\left\|\begin{array}{l} 2 \\ 0 \\ 0 \\ 0 \\ e_{2}^{\prime} \\ w^{\prime} \end{array}\right\|$ |  |  |  |  |  | $\stackrel{\text { T }}{ }$ |  |  | $\begin{aligned} & \text { in } \\ & \text { in in } \end{aligned}$ |  |  | This project will widen 12300 S to allow for an additional left turn lane to southbound Lone Peak Parkway．This project will also widen the north side of SR－71 to extend the free－right acceptance lane from the I－15 SB off－ramp to Lone Peak Parkway． | 1 | Alleviate Congestion Improve Safety Add Trail Connection | 20.0 | 99.0 |  | 0.8 | 1.0 |
| 求 |  | $\rightarrow$－ |  |  |  |  | $\stackrel{1}{\sim}$ |  |  | $\begin{aligned} & \text { 区. } \\ & \stackrel{\text { ¢em }}{6} \end{aligned}$ | z |  | The Davis－Salt Lake City Community Connector is a proposed corridor－based bus rapid transit（BRT）system between Farmington City and SLC，Utah．The alignment extends from the FrontRunner Farmington station at the northern terminus，south to downtown SLC， and eastward into the University of Utah and Research Park． | 4 | －Transportation Alternatives Transit Network | 20.0 | 54.7 | 2，395．0 | 7.1 | 0.7 |

＂Projects Submitted for Consideration for the 2025－2030 Congestion Mitigation／Air Quality（CMAQ）Program＂

| 层 |  |  |  | $\left\|\begin{array}{c} \stackrel{\rightharpoonup}{u} \\ \vec{j} \\ 0 \end{array}\right\|$ |  | Name of Project | E | $\bigcirc$ |  |  |  |  |  |  | Project Description－ |  | Other Project Benefits |  |  | 號 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$ | $\begin{aligned} & \text { E. } \\ & \text { did } \\ & \infty \end{aligned}$ | $\begin{aligned} & \hat{c}_{1}^{\prime} \\ & y_{i}^{u} \\ & \sum_{j}^{\prime} \end{aligned}$ | $\sim$ |  |  |  | $\bigcirc$ | － | $\bigcirc$ | 으․ © $\infty$ $\infty$ |  | 항 |  |  | Salt Lake City will convert an existing 2－way stop to a roundabout to calm traffic and reduce traffic delays，mobile source emissions，and air pollution．The location is at the base of Emigration Canyon next to Hogle Zoo，＂This Is the Place＂State Park，and a trailhead for the 9－ Line and Bonneville Shoreline Trails． | 0 | Traffic Calming <br> －Safety Improvement | 20.0 | 6.0 |  | 0.1 | 0.4 |
| $a$ |  | $\left\|\begin{array}{l} \vec{a} \\ a_{n} \\ \sum_{2} \\ a^{\prime} \end{array}\right\|$ | $\sim$ |  | Eb |  | $\begin{aligned} & \stackrel{\rightharpoonup}{\circ} \\ & \stackrel{\text { Non }}{ } \end{aligned}$ | $\begin{aligned} & \infty \\ & \stackrel{\sim}{\infty} \end{aligned}$ | $\stackrel{5}{8}$ | 令 | $\begin{aligned} & \text { Fi } \\ & \text { in } \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \hat{0} \\ & \stackrel{\rightharpoonup}{0} \\ & \infty \end{aligned}$ |  |  | There is a waterway on the East leg of the intersection which impacts the flow of traffic leaving the area．The scope would be to improve traffic flow by removing the waterway and connecting the drainage system via pipes and inlets across the intersection leg． | 3 | －Safety <br> －Promote Active Transportation <br> －First／Last Mile | 20.0 | 0.7 |  | － | 0.1 |
| 9 | $\begin{aligned} & \text { 틏 } \\ & \text { 部 } \\ & \infty \end{aligned}$ | $\begin{aligned} & a_{2} \\ & 0 \\ & \sum_{0}^{1} \\ & \omega_{1}^{\prime} \end{aligned}$ | $\sim$ |  |  |  | 恄 0 0 0 0 |  | $\stackrel{\text { E．}}{8}$ |  |  | $\begin{aligned} & \stackrel{N}{\underset{\sim}{n}} \\ & \underset{\sim}{n} \\ & \infty \end{aligned}$ | $\begin{aligned} & \frac{6}{8} \\ & \frac{\ddot{e g}}{\overline{0}} \end{aligned}$ |  | This pedestrian heavy intersection is adjacent to Alta High School， operating as a busy 8,500 ADT 4 －way stop．While a traffic signal is not warranted，this is a prime location for a roundabout to reduce delay， emissions，and conflict points． | 1 | Traffic Calming <br> Safety Improvement Alleviate Congestion | 20.0 | 4.6 |  | － | 0.1 |
|  | \＄ | 812， | 000 |  | Sugges | Program |  |  |  | 36，51 |  |  | ted F Funds |  | Federal Funds Available \＄ |  | 7，000，000 |  |  |  |  |  |

DATE:
AGENDA ITEM:
SUBJECT:

ACTION: Recommendation to approve projects for Draft 2026 Transportation Alternatives Program (TAP)
PREPARED BY: Ben Wuthrich, Transportation Improvement Program Coordinator

## BACKGROUND:

The Wasatch Front Regional Council (WFRC) is responsible for programming the federal Transportation Alternatives Program (TAP) funds for the Salt Lake and the Ogden/ Layton Urbanized Areas. The annual apportionments for TAP funds for the year 2026 are projected to be approximately $\$ 2.1 \mathrm{M}$ in the Salt Lake Area and about $\$ 1.1 \mathrm{M}$ in the Ogden/ Layton Area. Given the combination of project cost overruns, project cost savings, and programming efficiencies, there is an estimated $\$ 2.6 \mathrm{M}$ available to program in the Salt Lake Area and the Ogden/ Layton Area is expected to have an estimated $\$ 1.6 \mathrm{M}$ available to program.

In the fall of 2023, the WFRC staff requested that potential project sponsors submit letters of intent to apply for the available funds. Potential sponsors were then asked to prepare a project concept evaluation report providing further detail on their projects. The WFRC staff and the Trans Com Technical Advisory Committees (TAC) -- composed of the region's municipal engineers and other professionals representing their respective agency or municipality -- used these reports, a field review of all projects in February/ March, approved technical criteria, and other relevant professional considerations to evaluate each of the projects submitted.

Based on this evaluation, and meeting on March 27th, WFRC staff in consultation with the Trans Com TACs developed a recommendation of projects to add to the 2026 TAP. The attached tables "Projects Submitted for Consideration for the Draft 2026 Transportation Alternatives Program (TAP) Funds" show all the projects submitted. The highlighted projects with a recommended funding amount in the left-hand column indicate those recommended to be added to the draft program. The tables are divided by the two urbanized areas: first, the Ogden / Layton Urbanized Area, encompassing Davis, Weber, and southern Box Elder Counties; and then the Salt Lake Urbanized Area, encompassing Salt Lake County. Communities in Morgan and Tooele Counties, which are non-urbanized areas, apply for TAP funding through UDOT.

At the Trans Com meeting on Thursday, April 25th, WFRC staff will present the TAP program funding recommendations.

## CONTACT PERSON:

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## RECOMMENDATIONS:

The WFRC staff and the Trans Com Technical Advisory Committees recommend that Trans Com make a motion "to recommend that the Regional Council approve the projects recommended be added to the Draft 2026 Transportation Alternatives Program."

## EXHIBITS:

Spreadsheets with recommended TAP Projects for the Ogden/ Layton and the Salt Lake Urbanized Areas




DATE:
AGENDA ITEM:
SUBJECT:
PREPARED BY:

April 18, 2024
4f
ACTION: Recommendation to approve projects for 2026 Carbon Reduction Program (CRP)
Ben Wuthrich, Transportation Improvement Program Coordinator

## BACKGROUND:

The Wasatch Front Regional Council (WFRC) is responsible for programming federal Carbon Reduction Program (CRP) funds for the Salt Lake and the Ogden/ Layton Urbanized Areas. The annual apportionments for CRP funds are projected to be approximately $\$ 2.7 \mathrm{M}$ through the year 2026 in the Salt Lake Urban Area with $\$ 2.5 \mathrm{M}$ available to program in the year 2026, and about $\$ 1.4 \mathrm{M}$ in annual apportionments anticipated in the Ogden/ Layton Area with $\$ 1.8 \mathrm{M}$ available to program in the year 2026. The amount of funds available to the program this year include adjustments to the funding for projects currently on the program.

In the fall of 2023, WFRC staff requested that potential project sponsors submit letters of intent to apply for the available CRP funds. Potential sponsors were then asked to prepare a project concept report and an emission analysis form, providing further detail on their projects. The WFRC staff and the Technical Advisory Committees (TACs) -- composed of the region's municipal engineers and other professionals representing their respective agency or municipality -- used these reports, a field review of all projects in February/ March, approved technical criteria, and other relevant professional considerations to evaluate each of the projects submitted.

Based on this evaluation, and meeting on March 27th, the WFRC staff in consultation with the Trans Com TACs developed a recommendation of projects to add to the CRP program. The attached tables "Projects Submitted for Consideration for the 2026 Carbon Reduction (CRP) Program" show all the projects submitted. The highlighted projects indicate those recommended to be added to the Draft 2026 CRP program with the recommended funding amount listed in the left-hand column. Benefits of each project in addition to air quality are also included in the center column titled, "Other Benefits." The tables are divided by the two urbanized areas: first, the Ogden / Layton Urbanized Area, encompassing Davis, Weber, and southern Box Elder Counties; and then the Salt Lake Urbanized Area, encompassing Salt Lake County.

At the Trans Com meeting on Thursday, April 25th, WFRC staff will present the CRP program funding recommendations.

## CONTACT PERSON:

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Kip Billings, WFRC | 801-309-9860 | kip@wfrc.org

## RECOMMENDATIONS:

The WFRC staff and the Trans Com Technical Advisory Committees recommend that Trans Com make a motion "to recommend that the Regional Council approve the projects recommended to be added to the Draft 2026 Carbon Reduction Program."

## EXHIBITS:

Spreadsheets with recommended CRP Projects for the Ogden/Layton and the Salt Lake Urbanized Areas


| Salt Lake Urban Area |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $0$ |  |  |  | $\begin{array}{\|l\|l} 0 \\ 0 \\ 0 \\ 0 \end{array}$ |  | Name of Project | E | $\stackrel{\square}{-1}$ |  |  | $\begin{aligned} & \text { n } \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  | Project Description－ | Other Project Benefits |  |  |  |  |  |
| － |  | $\begin{aligned} & e_{1} \\ & \hat{e n}_{0}^{2} \\ & a_{1} \end{aligned}$ | $\sim$ |  | $\begin{aligned} & \text { an } \\ & \text { 曾 } \\ & \text { in } \end{aligned}$ | 11400 S 1300 E Intersection Improvements | $\begin{aligned} & \text { n } \\ & \stackrel{\rightharpoonup}{\hat{N}} \end{aligned}$ | $\begin{aligned} & \text { n } \\ & \stackrel{y}{7} \end{aligned}$ | $\stackrel{\infty}{\circ}$ |  |  | $\begin{gathered} \text { 符 } \\ \text { ( } \\ \infty \end{gathered}$ |  |  | This project was identified as a safety hotspot in Sandy＇s 2020 TMP． <br> The 2021 Safety Evaluation recommended clearing the sight triangles，installing a SBR turn lane，advanced detection，signal timing adjustments，upgrading signal infrastructure，re－striping， and increasing the left turn queue storage capacity． | －Alleviate Congestion | 20.0 | 111.1 | － | 325.9 | 485.2 |
| $\sim$ |  | $\begin{aligned} & m_{1} \\ & j_{1} \\ & \sum_{i}^{\prime} \end{aligned}$ | $\sim$ |  | $\begin{aligned} & \text { Eb } \\ & \text { B } \end{aligned}$ | 12300 S at Lone Peak Parkway |  | $\begin{aligned} & \frac{8}{8} \\ & \text { 品 } \end{aligned}$ | $\stackrel{7}{8}$ | $\begin{aligned} & \text { ⿳亠二口欠刂} \\ & \stackrel{\rightharpoonup}{6} \\ & \infty \\ & \infty \end{aligned}$ | 7 <br> 6 <br> 8 | $\begin{aligned} & \text { in } \\ & \text { ín } \end{aligned}$ |  |  | This project will widen 12300 S to allow for an additional left turn lane to southbound Lone Peak Parkway．This project will also widen the north side of SR－71 to extend the free－right acceptance lane from the I－15 SB off－ramp to Lone Peak Parkway． | Alleviate Congestion <br> －Improve Safety <br> －Add Trail Connection | 20.0 | 99.0 | － | 290.4 | 343.0 |
|  |  | $\begin{aligned} & \tilde{N}_{1}^{\prime} \\ & \tilde{\tilde{E}}_{\sigma_{1}^{\prime}} \end{aligned}$ | $\sim$ |  |  | Construction of Electric Vehicle Charging Stations next to Riverton City Hall | $\underline{Z}$ | z | z | 8.8 <br> $\stackrel{y}{4}$ <br>  |  |  | Z | 毕 | This project will construct up to four electric car charging stations in the parking area adjacent to Riverton City Hall．This parking area is shared with the Riverton Library，Riverton Senior Center，Riverton 3 Community Center，a newly constructed amphitheater and a park． All these facility users will have access to the charging stations． | －Expand Public Charging Network | 10.0 | 2.9 | 86.0 | 20.8 | 178.3 |
| $\square$ |  |  | $\sim$ |  |  | Sunnyside Ave at Crestview Drive Roundabout | － | － | － | 츠․ © $\infty$ $\infty$ |  | $\begin{aligned} & \text { Beb } \\ & \text { in } \\ & \infty \\ & \infty \end{aligned}$ |  |  | Salt Lake City will convert an existing 2－way stop to a roundabout to calm traffic and reduce traffic delays，mobile source emissions，and air pollution．The location is at the base of Emigration Canyon next 0 to Hogle Zoo，＂This Is the Place＂State Park，and a trailhead for the 9－Line and Bonneville Shoreline Trails． | －Traffic Calming <br> －Safety Improvement | 20.0 | 6.0 | － | 17.5 | 156.2 |
| $\cdots$ |  |  | $\sim$ |  |  | $\begin{aligned} & \text { Bike Share } \\ & \text { (GREENbike) } \\ & \text { Expansion } \end{aligned}$ |  |  | $\stackrel{4}{2}$ |  | $\begin{gathered} \infty \\ \stackrel{y}{6} \\ \text { 合 } \end{gathered}$ | $\begin{aligned} & \text { ત્ત̈ } \\ & \text { d } \\ & \infty \end{aligned}$ | Z | 粊 | The project adds two bike share stations west of I－15，expands its system with 24 eBikes，and links commuters to regional transit and local destinations．GREENbike bike share has reduced the release of 4 CO2 emissions into the Salt Lake valley airshed by $\mathbf{5 . 8}$ million pounds since its inception in 2013. | －Promote Active Transportation －First／Last Mile | 10.0 | － | 50 | 16.5 | 127.6 |
| $\bigcirc$ |  | E1 | $\sim$ |  |  | Davis－SLC Community Connector - SL／WVC |  |  | $\stackrel{\text { ® }}{ }$ |  |  | $\begin{aligned} & \stackrel{\otimes}{6} \\ & \text { eie } \\ & \infty \end{aligned}$ | Z |  | The Davis－Salt Lake City Community Connector is a proposed corridor－based bus rapid transit（BRT）system between Farmington City and SLC，Utah．The alignment extends from the FrontRunner Farmington station at the northern terminus，south to downtown SLC，and eastward into the University of Utah and Research Park． | －Transportation Alternatives －Transit Network | 20.0 | 54.7 | 2，395 | 531.9 | 51.8 |
| $\cdots$ |  | $\begin{aligned} & \hat{e}_{1}^{\prime} \\ & \hat{E}_{\prime}^{\prime} \end{aligned}$ | $\sim$ |  |  | Jordan River Trail Connector to Frontrunner Station |  |  | ํㅡㅇ |  | $\begin{aligned} & \text { 흔 } \\ & \stackrel{\rightharpoonup}{6} \\ & - \\ & \infty \end{aligned}$ | $\stackrel{8}{8}$ $\stackrel{\theta}{\circ}$ $\infty$ | $\underline{z}$ |  | The new trail and bridge will allow pedestrians to access the South Jordan FrontRunner Station using the Jordan River Trail．This new trail connection will separate the pedestrians from the existing highways and provide a safer route for them to access the FrontRunner Station．This project is shown on the 2023 RTP（ID： A－S－248）and the City＇s Active Transportation Plan． | Safety <br> －Promote Active Transportation －First／Last Mile | 20.0 | 0.9 | 25 | 11.2 | 51.4 |
| $\infty$ | 흐․ $=$ $=$ | $\begin{aligned} & n_{1}^{\prime} \\ & \hat{e n}_{6}^{\prime} \\ & n_{1}^{\prime} \end{aligned}$ | $\sim$ |  |  | 11000 South 1000 East Roundabout |  |  | $\stackrel{\leftrightarrow}{0}$ | 角 6 6 6 $\infty$ | $\begin{aligned} & \text { N } \\ & \text { N } \\ & \underset{\sim}{2} \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \stackrel{N}{i} \\ & \underset{\sim}{i} \\ & \infty \end{aligned}$ | $\begin{aligned} & \text { ed } \\ & \text { 苞 } \end{aligned}$ |  | This pedestrian heavy intersection is adjacent to Alta High School， operating as a busy 8,500 ADT 4 －way stop．While a traffic signal is not warranted，this is a prime location for a roundabout to reduce delay，emissions，and conflict points． | －Alleviate Congestion <br> －Traffic Calming <br> －Safety | 20.0 | 4.6 | － | 13.5 | 28.4 |
|  | \＄ 2 | 485， | 0 |  | Sugges | sted Program |  |  | \＄ | 19，980 | ，368 |  | Fu <br> Funds |  | Federal Funds Available \＄ | 2，485，000 |  |  |  |  |  |

DATE:
AGENDA ITEM:
SUBJECT:
PREPARED BY:

April 18, 2024
5
ACTION: Comprehensive Safety Action Plan
Wayne Bennion, Director of Short Range Planning

## BACKGROUND:

As you're aware, over the past several months WFRC staff and a consultant team led a collaborative effort to develop a Comprehensive Safety Action Plan (CSAP) for the WFRC region. An analysis of safety needs was completed last fall, which included crash history, roadway risk factors, and input from communities throughout Weber, Davis, Salt Lake, Tooele, Morgan, and southern Box Elder counties. A second round of geographic focus area meetings involving community representatives were held in February and March to present and discuss strategies and project types to address the safety needs identified last fall. The needs analysis and recommended strategies, along with other elements of this planning effort have been documented in the CSAP.

The CSAP provides several tools for communities to use in improving safety. In addition, the CSAP makes communities in the WFRC region eligible to apply for the federal Safe Streets and Roads for All (SS4A) discretionary grant program. It will be up to each local government to decide whether to apply for funding through SS4A to implement safety strategies and project types referenced in the CSAP. In order to complete the fiscal year 2024 eligibility requirements for the SS4A program, the CSAP needs to be adopted by April 30, 2024. The Regional Council has delegated the authority to Trans Com to adopt the Comprehensive Safety Action Plan.

Staff will briefly review the elements of the CSAP with Trans Com at their April 25 meeting.

## RECOMMENDATION:

WFRC staff recommends that as delegated by the WFRC Council, Trans Com make a motion "to adopt the Wasatch Front Regional Council Comprehensive Safety Action Plan in substantially the form presented."

## CONTACT PERSON:

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[^0]:    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 holding public meetings in-person in its office, with a virtual option. Interested attendees are encouraged to visit www.wfrc.org/committees for more information.
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    Wasatch Front Regional Council está teniendo las reuniones públicas en persona en la oficina, con la opción de atender virtualmente. Personas interesadas en atender, pueden visitar www.wfrc.org/committees para obtener más información.

[^1]:    Mayor Mark Shepherd
    Chair
    Trans Com

[^2]:    Andrew S. Gruber
    Executive Director
    Wasatch Front Regional Council

