

419 Canyon Avenue, Suite 300 Fort Collins, Colorado 80521 (970) 221-6243 FAX: (970) 416-2406 nfrmpo.org www.VanGoVanpools.org

#### **Technical Advisory Committee**

Dawn Anderson - Chair City of Evans Dennis Wagner - Vice Chair Town of Windsor Eric Bracke - Past Chair City of Greeley Jeff Bailey, City of Loveland Stephanie Brothers, Town of Berthoud Gary Carsten, Town of Eaton John Franklin, Town of Johnstown Eric Fuhrman, Town of Timnath Wendy Heywood, Town of LaSalle Tim Kemp, City of Fort Collins Paul Lee, CDPHE-APCD Janet Lundquist, Weld County Suzette Mallette, Larimer County Karen Schneiders, CDOT Nick Wharton, Town of Severance Town of Milliken

David Averill, Transfort Janet Bedingfield, SRS Amanda Brimmer, RAQC Aaron Bustow, FHWA Will Jones, GET Ranae Tunison, FTA NoCo Bike & Ped Collaborative

#### **MPO Transportation Staff**

Terri Blackmore, Executive Director Becky Karasko, Regional Transportation **Planning Director** Ryan Dusil, Transportation Planner Alex Gordon, Transportation Planner II/ Mobility Coordinator Medora Kealy, Transportation Planner Sarah Martin, Transportation Planner

> Next TAC Meeting: August 16, 2017 1:00-3:30 p.m.

Town of Windsor Wi-Fi Username: Windsor Rec Center Public Wi-Fi Password: password

# NFRMPO TECHNICAL ADVISORY COMMITTEE MEETING AGENDA

July 19, 2017 Windsor Community Recreation Center 250 N. 11<sup>th</sup> Street–Pine Room Windsor, Colorado

1:00 - 3:30 p.m.

- 1. Introductions
- 2. Public Comment (2 minutes each)
- 3. Approval of June 21, 2017 Meeting Minutes (page 2)

# **CONSENT AGENDA:**

No Items this month.

#### **ACTION ITEM:**

4. July TIP Amendments (page 6)

Kealy

Dusil

All

#### **OUTSIDE PARTNERS REPORTS (verbal):**

- 5. NoCo Bike Ped Collaborative
- 6. Regional Transit Agencies
- 7. Senior Transportation
- 8. Regional Air Quality Council

#### **DISCUSSION ITEM:**

9. 2015 Transportation Profile (page 10)

#### **REPORTS:**

- **10.** Mobility Committee Updates (page 11) Gordon 11. TIP Modification Updates (page 13) Kealv Dusil
- 12. Bike/Ped Counters Update (page 20)
- 13. Roundtable (page 23)

#### **MEETING WRAP-UP:**

- 14. Final Public Comment (2 minutes each)
- 15. Next Month's Agenda Topic Suggestions

TAC MEMBERS: If you are unable to attend this meeting, please contact Becky Karasko at (970) 416-2257 or bkarasko@nfrmpo.org. Thank you.

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#### MEETING MINUTES of the TECHNICAL ADVISORY COMMITTEE (TAC) North Front Range Transportation and Air Quality Planning Council

Windsor Recreation Center - Pine Room 250 North 11<sup>th</sup> Street Windsor, CO

> June 21, 2017 1:03 p.m. - 2:51 p.m.

#### TAC MEMBERS PRESENT:

Dawn Anderson, Chair - Evans Dennis Wagner, Vice-Chair - Windsor Jeff Bailey - Loveland Janet Bedingfield - Senior Resource Services Eric Bracke - Greeley Amanda Brimmer - RAQC Eric Fuhrman - Timnath Janet Lundquist - Weld County Suzette Mallette - Larimer County Karen Schneiders - CDOT Tim Kemp - Fort Collins Mitch Nelson - Severance Alternate

#### TAC MEMBERS ABSENT:

Stephanie Brothers - Berthoud Aaron Bustow - FHWA Gary Carsten - Eaton John Franklin - Johnstown Jessica McKeown - LaSalle Town of Milliken

# **IN ATTENDANCE:**

Dave Klockeman - Loveland Kathy Seelhoff - CDOT Rachel Heumann - CDOT Kyle Lambrecht - Fort Collins

# NFRMPO STAFF:

Terri Blackmore Ryan Dusil Alex Gordon Becky Karasko Medora Kealy Sarah Martin

# CALL TO ORDER

Chair Anderson called the meeting to order at 1:03 p.m.

# PUBLIC COMMENT

There was no public comment.

# APPROVAL OF THE MAY 17, 2017 TAC MINUTES

Bailey moved to approve the May 17, 2017 TAC meeting minutes. Bracke seconded the motion and it was approved unanimously.

# CONSENT AGENDA

No items this month.

#### ACTION ITEMS

No items this month.

# OUTSIDE PARTNERS REPORTS (verbal)

Northern Colorado (NoCo) Bike & Ped Collaborative - Dusil explained in lieu of a June meeting, the group held a Bicycle, Pedestrian, and Transit Assessment workshop in Loveland on June 14 as part of Loveland's Bike Month. Participants heard from various speakers and performed assessments across Loveland. Regularly scheduled meetings will resume in July.

**Regional Transit Agencies** - Bailey stated Loveland will be taking a revised paratransit proposal to the Loveland City Council in August. The proposal will include contracted service to enhance the level of service for the disabled community. Elderly riders who do not meet the current ADA requirements will be grandfathered in. Four different boards and councils have unanimously approved the City's proposal. The City will focus next on creating new fixed routes.

**Senior Transportation-** Bedingfield reported Senior Resource Services (SRS) is focusing on volunteer recruitment to address the 50 to 60 person waitlist. SRS recently received a \$50,000 grant from the Daniels Fund. SRS will host the Ride & Revel! Cycling event Fundraiser on June 24 at the 8<sup>th</sup> Street Plaza in Greeley. All proceeds will go to SRS. Blackmore asked if Bedingfield has any electronically available information on the event. Bedingfield replied she does and will send the information to Gordon.

Gordon reported the *Larimer County Senior Transportation Needs Assessment* was sent to the Senior Transportation Coalition for comment and will be reviewed by the Board of County Commissioners on July 11. Mallette added the Commissioners are interested in the *Assessment* for the County's Strategic Plan. The Needs Assessment included a series of focus groups and an online survey on the needs of seniors in the unincorporated portion of the county, as well as an evaluation of best practices from outside areas to generate recommendations for the Commissioners.

**Regional Air Quality Council** - Brimmer stated peak Ozone season officially kicked off June 1 and runs through September. RAQC held a kickoff event at the Denver Museum of Nature and Science on June 4. RAQC has launched a new ozone education campaign called Simple Steps, Better Air. For the Denver-North Front Range 8-hour Ozone Nonattainment Area to avoid being bumped up to the next highest designation, all monitors must attain the 2008 8-Hour Ozone Standard of 75 parts per billion (ppb) using a rolling three-year average of the fourth (4th) highest daily 8-hour ozone concentration. High monitor readings this year have been due to stratospheric intrusions, which are considered exceptional events and will likely be removed from the 2017 tally. So far there has only been one exceedance in 2017. The Colorado Department of Public Health and Environment (CDPHE) has been working closely with the oil and gas industry to identify voluntary measures for implementation this summer. Brimmer stated in early June the EPA Administrator put a one-year delay on Ozone designations for the 2015 standard. This means the revocation of the 2008 Ozone Standard is delayed as well, making 2017 a critical year for Ozone Attainment.

# DISCUSSION

Jefferson Street Improvement Project Update - Lambrecht explained the Jefferson Street Improvement Project's history and plans. The project, focused on Jefferson Street between North College Avenue and the Lincoln/Mountain Avenue intersection, received \$1M in CMAQ funds in the NFRMPO's FY2008-2009 CMAQ Call for Projects. The original proposal involved lane reductions from four to two lanes and a roundabout at the Lincoln/Mountain intersection with Jefferson. CDOT determined a roundabout was not operationally feasible due to the volume of trucks on the route. The City and CDOT entered an Intergovernmental Agreement (IGA) in 2009 to perform an alternatives analysis study, and the project underwent a scope change to remove the roundabout. The preferred alternative from the study consisted of two northbound lanes and one southbound lane on Jefferson from College Avenue to Chestnut Street, two lanes in each direction from Chestnut Street to the Lincoln/Mountain intersection, streetscape improvements, access control, a landscaped median, and a signalized intersection at Lincoln/Mountain. The preferred alternative was formalized through a 2013 IGA between the City and CDOT. Lambrecht stated additional CMAQ roadway improvements included dedicated right turn lanes, reduced pedestrian crossing distance, clearly defined walks, transit improvements, and ADA compliant features. The City and CDOT are working on environmental clearances now and hope to begin property acquisition in March 2018. Of the project's \$1.25M budget, the City has spent \$719,000.

Bracke asked why nearby developments have not contributed to the project via their fee structure and if the project is still eligible for CMAQ funding due to the scope change. Lambrecht responded

nearby development pay Local Frontage Improvement fees at the time of the building permit submittal. Lambrecht added CMAQ benefits are realized by making Jefferson Street safer and easier to cross. Bracke asked if the project has enough CMAQ funding left to be completed. Lambrecht responded the \$530,000 will be used for property acquisition to make the project more shovel-ready. Mallette asked what the City of Fort Collins is asking of TAC. Schneiders responded CDOT and the City felt TAC needed an update because of the age of the project and the scope change. Schneiders explained it is unclear when the funds must be used due to the two IGAs, and will look into it further. Blackmore asked what the remaining \$530,000 would buy. Lambrecht does not know the amount of property to be acquired, but explained the locations he envisions property will be acquired. Bailey asked if CMAQ funds could be used for property acquisition. Mallette replied it can as long as the property is used for construction. Blackmore asked what Planning Council originally approved, because if the scope changed after Planning Council approval, the City of Fort Collins may need to present to the Planning Council as Evans did with their scope change for the US85 Access Control at 31st Street project Schneiders responded CDOT raised concerns about the roundabout prior to Planning Council approval. Lundquist asked if the City can construct anything by 2019, assuming the funds must be used within 10 years of the 2009 IGA. Kemp responded they will not know until a midterm budget cycle in fall 2017. Schneiders stated the timeframe likely leaves the City with the option to return the funds or move forward and begin construction by 2019. Bailey stated FHWA approved the scope changes and the City should not be punished by having to return to Planning Council. Blackmore stated TAC needs to know as soon as possible what the City of Fort Collins plans to do.

**2015 Transportation Profile** - Dusil described the project and asked for feedback on the draft *2015 Transportation Profile* document. Bracke asked how the document will be used. Dusil responded it is an inventory of transportation assets at a point in time for anyone to compare across communities and eventually across time as future profiles are completed. Mallette stated the document is not as useful to the counties because of the land area included within the NFRMPO. Bailey asked if NFRMPO staff received comments from Loveland staff. Dusil confirmed they had. Lundquist stated NFRMPO staff could expect comments from the Weld County staff soon. Klockeman asked if the document will need to be approved by the TAC, then approved by Planning Council. Blackmore stated it does not need to be approved, but NFRMPO staff will present a final document at the July TAC meeting.

**Speed Limits Project** - Dusil stated NFRMPO staff will reach out to TAC members to request posted speed limits from each community for modeled roadways to be incorporated in the 2045 Regional Travel Demand Model. NFRMPO has the posted speed limits for Greeley, Larimer County, and Weld County. Bracke asked if the posted speed limits are in the current model. Blackmore replied they are not. Dusil added the model contains free flow speeds, which are determined through lookup tables based on area type and facility type speeds from the 2005 North Front Range Regional Speed Study.

**2045 Regional Travel Demand Model (RTDM) Update** - Karasko stated the 2045 RTDM Request for Proposals (RFP) will be released later this summer. A consultant will be selected by December 2017 and the RTDM update will occur throughout 2018. The project currently consists of 16 tasks and 60 deliverables. Karasko requested TAC members interested in serving on the Consultant Selection Committee contact her. TAC members, or a representative from each community, will also be asked to serve on the Model Steering Team (MST) to confirm accurate input data, as well as review of the calibrated and validated model completed by the consultant. Mallette asked if CDOT has completed their Statewide Freight Model. Blackmore and Karasko responded they have not, but are working on a statewide activity-based model with a freight component. Blackmore added 2045 RTDM external station volumes will be compared to the statewide and DRCOG models. The State and Front Range MPOs plan to undertake a new travel survey in 2020, to be used in the 2050 RTDM.

**2045 Regional Transportation Plan (RTP) Components** - Karasko described the components of the 2045 RTP update, the timeline, and the role of TAC. In the short-term, TAC will be asked to confirm the accuracy of 2045 regional socioeconomic forecast data. Mallette asked if TAC's responsibilities will be incorporated into regularly scheduled meetings. Karasko replied they will unless TAC would

like to form an RTP Steering Subcommittee. Anderson asked if Karasko has estimated start dates for each RTP component. Karasko responded she has estimates for some components, but others will depend on the 2045 RTDM Update. Bracke asked when work will begin on the RTP components. Karasko responded preliminary work will begin fall 2017. Bracke asked if the 2045 RTP will be a minimal update or if it will be developed from the ground up, including an in-depth visioning process. Karasko responded it will be more in-depth. Blackmore added there was a very short timeframe for the last RTP update and staff is starting the process earlier for this update.

# **REPORTS**

**ROUNDTABLE** - Kemp stated construction at College Avenue and Prospect Road wraps up next week. The City just submitted their first work order for the College Avenue and Horsetooth Road intersection improvements.

Kealy stated the FY2018-2021 TIP will go back to Council in July to advance the effective date, aligning it with the STIP. The TIP Delay Procedure will start soon to make sure projects for 2015, 2016, and 2017 are on track. There has not been a TIP Delay Procedure since fall 2014. Emails will go to the project sponsors soon.

Bailey stated a new traffic signal at Crossroads Boulevard and the Walmart Distribution Center was energized today.

Furhman updated the Harmony Road project is going well and Harmony Road through Timnath will be closed for a week beginning Friday, June 23 for a railroad crossing rehabilitation.

Schneiders introduced Rachel Heumann, a new Project Management Office Representative with CDOT. She will working between the business, planning, and engineering offices to ensure project scopes are being met on CDOT's projects. Heumann will eventually work more closely on local agency projects.

Anderson stated the US85 and 31<sup>st</sup> Street project is moving forward on a revised right-of-way plan. The contractor for the 65<sup>th</sup> Avenue project mobilizes Monday.

# MEETING WRAP-UP

Final Public Comment - There was no final public comment.

**Next Month's Agenda Topic Suggestions -** Karasko stated the 2015 Transportation Profile will be back in July.

Kemp will follow up with Karasko on the Jefferson Street Improvement project prior to the July meeting.

Meeting adjourned at 2:51 p.m.

Meeting minutes submitted by:

Ryan Dusil, NFRMPO Staff

The next meeting will be held at 1:00 p.m. on Wednesday, July 19, 2017 at the Windsor Recreation Center, Pine Room.

AGEN North Front Ra	inge Transporta		ARY (AI)		NFRMPO NORTH FRONT RANGE METROPOLITAN PLANNING ORGANIZATION
Meeting Date	e	Agenda	a Item		Submitted By
July 19, 2017		July 2017 TIP	Amendment		Medora Kealy
Objective / Requ	lest Action				
To recommend Pl to the FY2018-FY		approval of the .	July 2017 TIP Am	endment	<ul> <li>Report</li> <li>Work Session</li> <li>Discussion</li> <li>Action</li> </ul>
Key Points					
NFRMPO staff rec revisions for the .				oject addit	ion and five project
Surface Tra	e with a total of insportation Bloo 19, FY20, and F	5 \$14k federal Co ck Grant Program Y21.	onsolidated Plann n funds, \$0.5k FT		funds, \$1k federal nds, and \$9k local funds
FY21.		-			Region 4 RPP pool in
FY21.		-	-		afety Pool in FY20 and
	,380k federal/st <i>Treatment</i> pool i		isportation Block	์ Grant Pro	gram funds to the <i>Region</i>
Fort Collins is rec					
Program an		e program with l			obility Coordination ject sponsor will change
			nds removed from SS A Cab project	•	ation of Larimer County
Table: Amendme					
Funding Source	Currently Programmed	Amendment Additions	Amendment Reductions	Amendmo	
Federal	\$208k	\$43k	-\$55k	Net Char -\$12k	<b>ige</b> 10tal \$1,986k
Federal/State	\$208,128k	\$64,720k	\$0k	\$64,720	
State	\$28,182k	\$28,200k	\$0k	\$28,200	lk \$56,382k
Local	\$52k	\$70k	\$0k	\$70k	\$122k
Total	\$236,570k	\$93,033k	-\$55k	\$92,978	3k \$329,548k

# Committee Discussion

This is the first and only time TAC will see the July 2017 TIP Amendment.

#### Supporting Information

The 30-day Public Comment period for the July 2017 TIP Amendment begins on July 12 and concludes on August 10.

An environmental justice analysis is not required for the July 2017 TIP Amendment. The one project addition is not location-specific, and the project revisions are either pool projects or not location-specific.

#### Funding Types and Uses

Consolidated Planning Grant (CPG) funds combine FTA metropolitan or statewide planning funds with FHWA Planning (PL) funds for highway and transit planning activities.

FASTER Safety funds support the construction, reconstruction, or maintenance of projects to enhance the safety of a state highway, county road, or city street.

FTA \$5310 - Enhanced Mobility for Seniors and Individuals with Disabilities funds projects to remove barriers to transportation service and expand mobility options. Eligible projects include both traditional capital investment and nontraditional investment beyond the Americans with Disabilities Act (ADA) complementary paratransit services.

Surface Transportation Block Grant Program (STP) provides flexible funding for projects to preserve and improve any Federal-aid highway, bridge and tunnel projects on any public road, pedestrian and bicycle infrastructure, and transit capital projects.

Regional Priority Program (RPP) funds are allocated to each CDOT region for capital improvement projects within each region. Funds are from the Highway User Tax Fund (HUTF), the FHWA, and other sources.

#### Advantages

TAC recommending approval by the NFRMPO Planning Council will ensure available funds are assigned to projects in a timely manner and the FY2018-2021 TIP remains fiscally constrained.

#### Disadvantages

None noted.

#### Analysis /Recommendation

Staff supports adding one project and revising five projects in the FY2018-2021 TIP.

#### Attachments

• July 2017 Policy Amendment Form

				h Front Range Tran		PROVEMENT PROGRA r Quality Planning Coun st #2017-A7	· · ·							
Submitted to:	CDOT			Prepared by:	Medora Kealy			DATE:	7/12/20	7				
Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	FY 16-19 TIP TOTAL	FY 18	FY 19	FY 20	FY 21	FY 18-21 TIP TOTAL	FY 22	FY 23
Regional Priority Pr	rogram (RPP)						-							
PREVIOUS ENTRY SR46600	P10	Region 4 RPP	CDOT R4		Federal/State State Local	Regional Priority Program	45,360 0 0	11,340 0 0	11,340 0 0	11,340 0 0	0 0 0	34,020 0 0	0 0 0	0 0 0
	1				Total		45,360	11,340	11,340	11,340	0	34,020	0	0
Pool Description:	Summary of CD	OT Region 4 Regional Priority Program	(RPP) Project Progra	amming. Total funding amo	ounts allocated for No	rth Front Range, Denver Regiona	I Council of Gove	ernement,	Jpper Fror	it Range, a	and Easte	rn Transportation	Planning F	Region.
REVISED ENTRY SR46600	P10	Region 4 RPP	CDOT R4		Federal/State State Local Total	Regional Priority Program	45,360 0 0 45,360	11,340 0 0 11,340	11,340 0 0 11,340	11,340 0 0 11,340	11,340 0 0 11,340	45,360 0 0 45,360	0 0 0	0 0 0
Reason:	Add FY21 Estim	ated Planning total to TIP. Pool project	listed in TIP remains	unchanged.										
PREVIOUS ENTRY	P-7	Region 4 FASTER Safety Pool	CDOT R4	FASTER Safety	Federal		0	0	0	0	0	0	0	0
SR46606					State	FASTER Safety	55,917	14,043	14,139	0	0	28,182	0	0
					Local		0	0	0	0	0	0	0	0
					Total		55,917	14,043	14,139	0	0	28,182	0	0
		OT Region 4 FASTER Safety Project Pr	<u> </u>			Denver Regional Council of Gov					· ·		1	
	P-7	Region 4 FASTER Safety Pool	CDOT R4	FASTER Safety	Federal		0	0	0	0	0	0	0	0
SR46606					State Local	FASTER Safety	55,917	14,043 0	14,139 0	14,100 0	14,100 0	56,382 0	0	0
					Total		55.917	14.043	14,139	14,100	14.100	56.382	0	0
Pool Description:	Summary of CD	OT Region 4 FASTER Safety Project Pr	ogramming. Total fu	nding amounts allocated fo	or North Front Range,	Denver Regional Council of Gov	ernement, Upper	11.1	ge, and Ea	stern Trar			1	-
Reason:	Add FY20 & FY2	21 Estimated Planning total to TIP. Pool	projects listed in TIF	<sup>o</sup> remain unchanged.										
Surface Treatent												-		
PREVIOUS ENTRY	P-13	Region 4 Surface Treatment	CDOT R4		Federal/State	STBG	237.386	61.098	59.630	53.380	0	174.108	0	0

earrage frontent													
PREVIOUS ENTRY	P-13	Region 4 Surface Treatment	CDOT R4	Federal/State	STBG	237,386	61,098	59,630	53,380	0	174,108	0	0
SR45218				State		0	0	0	0	0	0	0	0
				Local		0	0	0	0	0	0	0	0
				Total		237,386	61,098	59,630	53,380	0	174,108	0	0
Pool Description: S	Summary of CE	OT Region 4 Surface Treatment Project	Programming								-		
REVISED ENTRY	P-13	Region 4 Surface Treatment	CDOT R4	Federal/State	STBG	237,386	61,098	59,630	53,380	53,380	227,488	0	0
SR45218				State		0	0	0	0	0	0	0	0
				Local		0	0	0	0	0	0	0	0
				Total		237,386	61,098	59,630	53,380	53,380	227,488	0	0
Pool Description: S	Summary of CE	OT Region 4 Surface Treatment Project	Programming								-		
Reason: A	dd FY21 Estin	nated Planning total to TIP. Pool projects	s listed in TIP remain unchanged.										

				Policy Amer	iument Reque	st #2017-A7								
Submitted to:	CDOT			Prepared by:	Medora Kealy			DATE:	7/12/201	7				
Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	FY 16-19 TIP TOTAL	FY 18	FY 19	FY 20	FY 21	FY 18-21 TIP TOTAL	FY 22	FY
TA 5310														
REVIOUS ENTRY	2017-024	Operation of Larimer County	Fort Collins	Mobility Management	Federal	FTA5310	55	0	0	0	0	0	0	(
ST6731.023	2017-040	Mobility Coordination Program			Local		14	0	0	0	0	0	0	(
					Total		69	0	0	0	0	0	0	(
EVISED ENTRY	2017-040	Operation of Larimer County	NFRMPO	Mobility Management	Federal	FTA5310	0	0	0	0	0	0	0	(
ST6731.023		Mobility Coordination Program			Local Total		0	68 68	0	0	0	68 68	0	(
Reason:	funds forward to					, , , ,				0 N F Y 10 AN		0		
		Access A Cab Paratransit Service to Bridge	Fort Collins	Operations	Federal Local	FTA5310 L	153 38		0 0		0 0		0 0	
PREVIOUS ENTRY	funds forward to 2016-025	Access A Cab	Fort Collins	Operations	Federal Local Total	FTA5310 L	153	0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	(
PREVIOUS ENTRY	funds forward to	Access A Cab Paratransit Service to Bridge Loveland & Fort Collins			Federal Local Total Federal	, , , ,	153 38	0 0 0 180	0 0 0 0	0 0	0 0 0 0	0 0 0 180	0	
REVIOUS ENTRY	funds forward to 2016-025	Access A Cab Paratransit Service to Bridge	Fort Collins	Operations	Federal Local Total Federal Local	FTA5310 L	153 38 191 0 0	0 0 0 180 45	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 180 45	0 0 0 0	
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REVIOUS ENTRY EVISED ENTRY ST6731.024 Project Description: Reason;	funds forward to 2016-025 2016-025 User side subsid Adding an additid	Access A Cab Paratransit Service to Bridge Loveland & Fort Collins Access A Cab: Paratransit Service to Bridge Loveland and Fort Collins y for Access A Cab services in Loveland an onal \$27k in federal funds and \$7k in local f	Fort Collins Fort Collins and Fort Collins funds and rolling	Operations Operations funds from FY16 to FY18.	Federal Local Total Federal Local Total	FTA5310 L FTA5310	153 38 191 0 0	0 0 0 180 45 225	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 180 45 225	0 0 0 0	
REVIOUS ENTRY EVISED ENTRY ST6731.024 Project Description: Reason;	funds forward to 2016-025 2016-025 User side subsid	Access A Cab Paratransit Service to Bridge Loveland & Fort Collins Access A Cab: Paratransit Service to Bridge Loveland and Fort Collins y for Access A Cab services in Loveland an	Fort Collins Fort Collins and Fort Collins	Operations	Federal Local Total Federal Local Total	FTA5310 L FTA5310 Consolidated Planning Grant	153 38 191 0 0	0 0 0 180 45 225 3.5	0 0 0 0 0 0 3.5	0 0 0 0 0 0 3.5	0 0 0 0 0 0 3.5	0 0 0 180 45 225	0 0 0 0	
REVIOUS ENTRY EVISED ENTRY ST6731.024 Project Description: Reason;	funds forward to 2016-025 2016-025 User side subsid Adding an additid	Access A Cab Paratransit Service to Bridge Loveland & Fort Collins Access A Cab: Paratransit Service to Bridge Loveland and Fort Collins y for Access A Cab services in Loveland an onal \$27k in federal funds and \$7k in local f	Fort Collins Fort Collins and Fort Collins funds and rolling	Operations Operations funds from FY16 to FY18.	Federal Local Total Federal Local Total Federal Federal Federal	FTA5310 L FTA5310 Consolidated Planning Grant FTA5310	153 38 191 0 0	0 0 0 180 45 225 3.5 0.1	0 0 0 0 0 0 3.5 0.1	0 0 0 0 0 0 3.5 0.1	0 0 0 0 0 0 0 3.5 0.1	0 0 180 45 225	0 0 0 0	
PREVIOUS ENTRY REVISED ENTRY SST6731.024 Project Description:	funds forward to 2016-025 2016-025 User side subsid Adding an additid	Access A Cab Paratransit Service to Bridge Loveland & Fort Collins Access A Cab: Paratransit Service to Bridge Loveland and Fort Collins y for Access A Cab services in Loveland an onal \$27k in federal funds and \$7k in local f	Fort Collins Fort Collins and Fort Collins funds and rolling	Operations Operations funds from FY16 to FY18.	Federal Local Total Federal Local Total	FTA5310 L FTA5310 Consolidated Planning Grant	153 38 191 0 0	0 0 0 180 45 225 3.5	0 0 0 0 0 0 3.5	0 0 0 0 0 0 3.5	0 0 0 0 0 0 3.5	0 0 0 180 45 225	0 0 0 0	

Reason: New project funded with \$25k available funding from CPG, FTA5310, STBG, and local funds.

419 Canyon Avenue, Suite 300 Fort Collins, Colorado 80521 (970) 221-6243 FAX: (970) 416-2406 <u>nfrmpo.org</u> www.VanGoVanpools.org

#### Technical Advisory Committee

Dawn Anderson - Chair City of Evans Dennis Wagner - Vice Chair Town of Windsor Eric Bracke - Past Chair City of Greeley Jeff Bailey, City of Loveland Stephanie Brothers, Town of Berthoud Gary Carsten, Town of Eaton John Franklin, Town of Johnstown Eric Fuhrman, Town of Timnath Wendy Heywood, Town of LaSalle Tim Kemp, City of Fort Collins Paul Lee, CDPHE-APCD Janet Lundquist, Weld County Suzette Mallette, Larimer County Karen Schneiders, CDOT Nick Wharton, Town of Severance Town of Milliken

David Averill, Transfort Janet Bedingfield, SRS Amanda Brimmer, RAQC Aaron Bustow, FHWA Will Jones, GET Ranae Tunison, FTA NoCo Bike & Ped Collaborative

#### MPO Transportation Staff

Terri Blackmore, Executive Director Becky Karasko, Regional Transportation Planning Director Ryan Dusil, Transportation Planner Alex Gordon, Transportation Planner II/ Mobility Coordinator Medora Kealy, Transportation Planner Sarah Martin, Transportation Planner

# MEMORANDUM

To: NFRMPO Technical Advisory Committee

From: Ryan Dusil

Date: June 21, 2017

# Re: 2015 Transportation Profile

# Background

NFRMPO staff has completed the Draft 2015 Transportation Profile for the NFRMPO region. The Transportation Profile is a snapshot and inventory of the transportation facilities and services that existed in the region in 2015, as well as the demographic context that shaped them. Establishing a transportation profile allows the NFRMPO to assess the state of the regional transportation system between four-year Regional Transportation Plan (RTP) updates. This document is a tool member jurisdictions and the general public can use to identify the components of their local transportation system, how their system serves the community, and how it fits into the larger regional system.

The *Transportation Profile* outline and a draft of the Evans Community Profile were presented at the February 2017 TAC meeting. In May and June, Draft Community Profiles were sent to the TAC members of each NFRMPO member community. TAC provided comments on the Draft *Transportation Profile* at their June 2017 meeting. Following the June meeting, minor formatting changes were made and additional comments were received from GET, Larimer County, and Weld County. The final document will be presented at the August 2017 Planning Council meeting.

# Methodology

A baseline year of 2015 is being used as it is the most recent year for which data on all transportation components is available. The *Transportation Profile* includes a regional overview of transportation components and their demographic and economic context, with an appendix of individual community profiles for each NFRMPO member jurisdiction. The *Transportation Profile* is available here: <u>http://nfrmpo.org/wp-content/uploads/2015-transportation-profile-draft.pdf</u>.

# Action

Staff requests TAC provide final comment by July 21, 2017 on the content and layout of the 2015 Transportation Profile.

# **NEED A RIDE?**

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# Mobility Coordination

# RAFT wins STAR Award for Innovation

Rural Alternative for Transportation (RAFT) is a local volunteer transportation service, which provides rides to seniors (60+) and adults with disabilities living within the Berthoud Fire Protection District, but outside the Town boundary. Drivers are all volunteers, use their own vehicles, and donate their time.

Due to the Agency's work in the community, Berthoud Golden Links, Inc./Project RAFT, won the 2016 STAR Award for Innovation from the National Volunteer Transportation Center. Along with the award, the organization will receive a \$7,000 grant. For the 2016 cycle, nearly 150 volunteer driver programs submitted applications. RAFT was one of 21 agencies to win the award and the only winner in Colorado.

As part of the application for the STAR Award, each applicant was asked to submit a testimonial or story written by a client. In summer 2017, a book with these stories will be published.

Find out more about RAFT by visiting their website: <a href="http://berthoudraft.org">http://berthoudraft.org</a>

#### Senior Resource Services Awarded Grant

Senior Resource Services (SRS) was awarded a \$50,000 grant from the Daniels Fund. The grant will be used to expand the services administered by the Greeley-based volunteer senior transportation provider. Daniels Fund is a Denver-based charitable foundation focused on grants, scholarships, and ethics initiatives. The organization's aging focus is meant to support older adults remaining independent, engaged, and maintaining quality-of-life.

# 2017 Coordinated Plan Update

As part of the planning process, NFRMPO staff has set up an outreach program to garner input on the existing transit and transportation services, needs, and the gaps between the two. The outreach program will consider feedback and input from older adults and people with disabilities, the organizations which provide care and transportation, and the caregivers who assist these populations.

Throughout Spring 2017, NFRMPO staff attended public meetings and received feedback from nearly 100 individuals. Discussions focused on the need to provide transportation services between and within the rural portions of Larimer and Weld counties, providing regional training opportunities, and improving the existing transportation services. There was interest in holding regional events, finding additional ways for organizations to partner, and continuing to provide education and outreach about existing services. Outreach will continue throughout the summer.

Throughout the outreach process, NFRMPO staff will compile the feedback and identify the goals, strategies, and priorities for the Mobility Committees over the next four years. More information about the Coordinated Plan can be found at <u>http://bit.ly/2m2WQvl</u>.

# **Rider's Guide Updates**

Over 510 users have logged onto noco.findmyride.info to find potential service matches since January 1, 2017, with 90 percent of users being new. To request printed Rider's Guides, contact Alex Gordon at <u>agordon@nfrmpo.org</u> or (970) 416-2023.

**Larimer County Mobility Committee** Third Thursday every other month 1:30 p.m.—3:00 p.m.



**Weld County Mobility Committee** Fourth Tuesday every other month 1:30 p.m. — 3:00 p.m.



# **Mobility Management Funding**

The NFRMPO Mobility Coordination Program is funded with Federal Transit Administration (FTA) §5310 funds.

NFRMPO mobility coordination program activities are centered on education and cooperative resource-sharing to use existing transportation dollars most efficiently. Examples include travel training, cooperative

research, public forums, program implementation, FTA grant administration and public education.

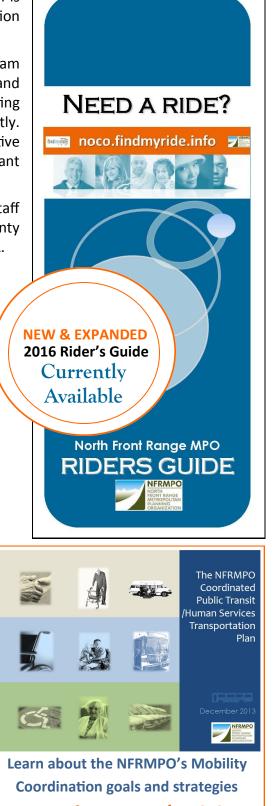
Funding has been secured through September 2017 after NFRMPO staff submitted applications for §5310 funds to both CDOT for Weld County and Fort Collins on behalf of the Fort Collins-Loveland-Berthoud TMA.

# Larimer County Mobility Committee

ARC of Larimer County Berthoud Area Transportation Services - BATS Dial-A-Ride Advisory Committee - DARTAC City of Fort Collins Transfort City of Loveland Transit - COLT CO Division of Vocational Rehabilitation Columbine Healthcare Systems Senior Alternatives in Transportation - SAINT Foothills Gateway Larimer Center for Mental Health Larimer County Dept. of Health & Environment Larimer County Office on Aging Larimer County Workforce Loveland Disability Advisory Commission

# Weld County Mobility Committee

Colorado Department of Labor and Employment Connections for Independent Living Envision Greeley Center for Independence Greeley-Evans Transit GET North Range Behavioral Health Senior Resource Services Sunrise Community Health United Way of Weld County Weld Advocacy Network on Disabilities WAND



www.nfrmpo.org/mobility



For additional meeting details including agendas, notes & meeting location, visit nfrmpo.org/mobility

			FY 2016 - FY		ange Transport	ANSPORTATIO ation & Air Quali Modification #20	ty Planning			AMS (TI	IP)						
Submitted to:	CDOT			Prepared by:	Medora Kealv					DATE:	4/10/201	7					
Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	2012-2017 TIP	FY 16	FY 17	FY 18	FY 19	FY 20	FY 21	FY 16-19 TIP TOTAL	FY 18-21 TIP TOTAL	FY 22	FY 23
SAFETY																	
PREVIOUS ENTRY SR46666	P-20	Region 4 Hazard Elimination Pool (HSIP)	CDOT R4	Safety	Federal State Local	STA SHF	0 4,614 0	0 0 0	3,630 750 0	2,420 500 0	300 0 0	0 0 0	0 0 0	6,350 1,250 0	2,720 500 0	0 0 0	0 0 0
1					Local Overmatch		0	0	0	0	0	0	0	0	0	0	0
					Total		4,614	0	4,380	2,920	300	0	0	7,600	3,220	0	0
REVISED ENTRY SR46666	P-20	Region 4 Hazard Elimination Pool (HSIP)	CDOT R4	Safety Improvements	Federal State	STA	0 4,614	0 0	3,630 0	2,557 0	1,690 0	725 0	2,245 0	7,877 0	7,217 0	0 0	0 0
					Local	L	0	0	750	504	154	81	249	1,408	988	0	0
					Local Overmatch Total		0 4.614	0	0 4.380	0 3.061	0	0 806	0	0 9.285	0 8.205	0	0
	: SR45218.174 SR46666.053 SR46600.059 SR46666.059 SR46666.060 SR46666.061 SR46666.062	US85 Resurf & SH392 Intersection US287 & Orchards Shopping Center US85 Signal at WCR 76 N of Eaton Loveland Left Turn Signals Various US287 (College Ave) & Trilby Rd US287 (College Ave) & Horsetouth SH1 & CR54 Intersection Improvement	City of Eaton City of Loveland City of Ft Collins Rd City of Ft Collins en Larimer County	Turn Lanes New Signal													
Reason: REGIONAL PRIORI		corrected to local funding. Project listinn nt Range Listings)	ng added. FY16-19	TIP: Additional \$1,527K	tederal and \$158K	local funding. FY18-3	21 TIP: Addition	nal \$4,497	K federal a	ind \$488K	local fundir	ng.					
PREVIOUS ENTRY		US85 & US34 Intersection	CDOT	Intersection	Federal	STA	0	400	400	0	0	C	) (		0	0	0
SR45218.129			Region 4	Improvement	State Total	SHF	0	100 500			0		) (	200 1,000	0	0	0
STRATEGIC																	
REVISED ENTRY	2016-012	US34 & US85 Interchange	CDOT	Interchange	Federal	NHPP	0	400					) (		0	0	0
SR45218.129			Region 4	Improvements	State (RPP) State (TC)	SHF	0	100 0			0		) (	) 200 ) 1.500	0	0	0

0 0

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Total 0 500 2,000 0 0 0 2,500 Reason: Adding \$1,500K Region Design Program (RDP) funding in FY17 from the Region 4 Preconstruction Pool approved by the TC in February 2017. Moving project from RPP category to Strategic category due to multiple state funding

			FY 2016 - FY 2	North Front Ra	nge Transportatio	SPORTATION IMPROVEMEI on & Air Quality Planning Cou dification #2017-M5		MS (TIP	)								
Submitted to:	CDOT			Prepared by:	Medora Kealy					DATE:	5/12/2017	7					
Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	2012-2017 TIP	FY 16	FY 17	FY 18	FY 19	FY 20	FY 21	FY 16-19 TIP TOTAL	FY 18-21 TIP TOTAL	FY 22	FY
		ernatives Program		<b>D</b> <sup>11</sup> <b>(D</b> 1)		0.55										_	
NEW ENTRY SR47020.025	2018-12	US287 Gap Project - Bike/Ped Improvements US287: Larimer Weld Canal to SH1	Larimer County	Bike/Ped	Federal	STE	0	0	0	648 162	0	0	0	648 162	648 162		
3847020.025		03267. Latitier Weld Canal to SHT			Total	L	0	0	0	810	0	0	0	810	810		
Reason:	New pool project	. Funds are available from within CDOT Region 4 Transportat	tion Alternatives Pool. Included	in the FY2018-2021 TIP		uncil on 3/2/2017.	U	U	U	010	0	Ū	Ū	010	010		
NEW ENTRY	2018-13	Poudre Trail Flood Damage	Weld County	Bike/Ped	Federal	STE	0	0	0	358	0	0	0	358	358	-	
SR47020.027		Windsor to Greeley			Local	L	0	0	0	90	0	0	0	90	90	-	
					Total		0	0	0	448	0	0	0	448	448	100 A	
Reason:	New pool project	. Funds are available from within CDOT Region 4 Transportal	tion Alternatives Pool. Included	in the FY2018-2021 TIP	adopted by Planning Co	uncil on 3/2/2017.											
NEW ENTRY	2019-007	Namagua Ave Trail Underpass	City of Loveland	Bike/Ped	Federal	STE	0	0	0	0	60	540	0	60	600		
SR47020.028		Namagua Ave South of US34	,		Local	L	ō	0	0	0	60	227	0	60	287	1.1	
					Local Overmatch		0	0	0	0	0	546	0	0	546	1.1	
					Total		0	0	0	0	120	1,313	0	120	1,433	-	
NEW ENTRY SR47020.029	2018-14	West Alice & Inez Blvd Ped Improvements SH60 & Dorothy Ave Forrest Street & Alice Ave	Town of Milliken	Bike/Ped	Federal	STE L	0	0	0	104 26	333 83	0	0	437 109	437 109	1.1	
Beesen	Now pool project	Inez Blvd: Alice Ave & CR25	tion Alternatives Real Included	in the EV2019 2021 TIP	Total	uncil on 2/2/2017	0	0	0	130	416	0	0	546	546	-	
Reason:	New pool project		tion Alternatives Pool. Included	in the FY2018-2021 TIP		uncil on 3/2/2017.	0	0	0	130	416	0	0	546	546		
indución.	New pool project 2016-015	Inez Blvd: Alice Ave & CR25	tion Alternatives Pool. Included	in the FY2018-2021 TIP Bike/Ped Facility		uncil on 3/2/2017. STE	0	0	0	130	416	0	0	546	546 0	-	
indución.	,	Inez Blvd: Alice Ave & CR25 . Funds are available from within CDOT Region 4 Transportal			adopted by Planning Col		0	Ŭ	0 1,000 350			0	0		546 0 0	-	
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Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	2012-2017 TIP	FY 16	FY 17	FY 18	FY 19	FY 20	FY 21	FY 16-19 TIP TOTAL	TOTAL	FY 22	FY 23
FRMPO Transportat																	
PREVIOUS ENTRY	P-1	NFR Transportation Alternatives (TA) Program Pool	NFRMPO	Transportation		Transportation Alternatives Program - NFR	2,151	-	506	250	250	250	308	1,006	1,058	0	0
N/A		Funding amounts allocated for the North Front Range Region		Alternatives	Local	Local	538	-	127	63	63	50	152	252	327	0	0
					Local Overmatch	Local Overmatch	5,061		678	-	1.1		1.1	678		0	0
					Total		7,750		1,311	313	313	300	460	1,936	1,385	0	0
Pool Description: S	Summary of NFR	MPO Transportation Alternatives (TA) Program Project Programming															
REVISED ENTRY	P-1	NFR Transportation Alternatives (TA) Program Pool	NFRMPO	Transportation	Federal	Transportation Alternatives Program - NFR	2,151	-	506	250	250	250	264	1,006	1,014	0	0
N/A		Funding amounts allocated for the North Front Range Region		Alternatives	Local	Local	538		127	63	63	63	66	252	254	0	0
		5 5 5			Local Overmatch	Local Overmatch	5.061		678	_		-		678		0	0
					Total		7.750		1.311	313	313	313	330	1.936	1.268	0	0
Pool Description: S		MPO Transportation Alternatives (TA) Program Project Programming			Total		1,100	-	1,011	010	010	515	550	1,000	1,200	U U	0
Reason: C		I match amounts in FY20 and FY21, and reduction in FY21 funds by §	\$44k due to reduction	in estimated allocation.													
REVIOUS ENTRY	2020-014	Little Thompson River Corridor Trail – Phase 1a	Johnstown	Bike/Ped Facility	Federal	Transportation Alternatives Program - NFR	0			-		250			250	-	-
SNF5095.004					Local	Local	0			-	-	50	-		50	-	-
					Total		0			-		300	-		300	-	-
Project Description: P	Project constructs	5,000 linear feet of crusher fines trail and is 8' in width. Described in	Johnstown-Milliken Pa	arks Trails and Open Spa	ce Master Plan												
EVISED ENTRY	2020-014	Little Thompson River Corridor Trail – Phase 1a	Johnstown	Bike/Ped Facility	Federal	Transportation Alternatives Program - NFR	0			-	-	250			250	1	
SNF5095.004	2020-014		Johnstown	Direct out admity	Local	Local	0					63			63	-	
01410030.004						LUGAI	0								313		
					Total		U					313			313	1.1	
Project Description: P		5,000 linear feet of crusher fines trail and is 8' in width. Described in	Johnstown-Milliken Pa	arks Trails and Open Spa	ce Master Plan.												
Reason: C	Correction to loca	I match amount.															
REVIOUS ENTRY	2021-001	North LCR 17 Expansion	Larimer County	Modify & Reconstruct	Federal	Transportation Alternatives Program - NFR	0			-	-		308		308		-
SNF5095.003	2021 001		_annor obtailty	Bike/Ped Facility	Local	l ocal	0						152		152		
3NF5055.003				Bike/Fed Facility		Local Overmatch	0			-	-	-	630		630	-	-
					Local Overmatch	Local Overmatch	0			-						-	
					Total		0			-	-	-	1,090		1,090	-	-
	1 1/	ile section of LCR 17 between Willox Lane and US 287/SH 14 from a	1	2 5	1		vith US 287/SH	14.									
EVISED ENTRY	2021-001	North LCR 17 Expansion	Larimer County	Modify & Reconstruct	Federal	Transportation Alternatives Program - NFR	0			-	-		264		264		-
				Bike/Ped Facility	Local	Local	0						66		66		
SNF5095.003					LOCAL										00		
		ile section of LCR 17 between Willox Lane and US 287/SH 14 from a A funds with STBG funds (See STBG pool) in FY21. Moved additiona		two lane facility with six (6	Total i) foot shoulders/bike		0 vith US 287/SH	14.		-	-	-	330		330	-	-
Project Description: E Reason: R ongestion Mitigation REVIOUS ENTRY	Replacing \$44k T	A funds with STBG funds (See STBG pool) in FY21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements		two lane facility with six (6	Total i) foot shoulders/bike G entry. Federal	lanes. A three lane section at the intersection v	14,527	14. 185	6,929	3,047	3,046	6,159	330 2,120	13,207	330	0	0
Project Description: E Reason: R ngestion Mitigation	Replacing \$44k T	A funds with STBG funds (See STBG pool) in FY21. Moved additiona	I local funds beyond re	two lane facility with six (6	Total i) foot shoulders/bike G entry. Federal Local	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local	14,527 1,981		6,929 1,362	- - 3,047 634	3,046	- - 6,159 1,232	330	13,207 2,629	330	- - 0 0	- 0 0
Project Description: E Reason: R ngestion Mitigation REVIOUS ENTRY	Replacing \$44k T	A funds with STBG funds (See STBG pool) in FY21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements	I local funds beyond re	two lane facility with six (6	Total i) foot shoulders/bike G entry. Federal Local Local Overmatch	lanes. A three lane section at the intersection v	14,527 1,981 81	185 - -	1,362	634	633	1,232	330 2,120 424 -	2,629	330 14,372 2,923 -	0	0
Project Description: E Reason: R ngestion Mitigation REVIOUS ENTRY N/A	Replacing \$44k T n & Air Quality P-2	A funds with STBC funds (See STBC pool) in FY21 Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool	il local funds beyond re	two lane facility with six (6	Total i) foot shoulders/bike G entry. Federal Local	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local	14,527 1,981						330 2,120		330	- - 0 0 0	0
Project Description: E Reason: R ngestion Mitigation REVIOUS ENTRY N/A	Replacing \$44k T n & Air Quality P-2	A funds with STBC funds (See STBC pool) in FY21 Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool	il local funds beyond re	two lane facility with six (6	Total i) foot shoulders/bike G entry. Federal Local Local Overmatch	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local	14,527 1,981 81	185 - -	1,362	634	633	1,232	330 2,120 424 -	2,629	330 14,372 2,923 -	0	0
Project Description: E Reason: R ngestion Mitigation REVIOUS ENTRY N/A Pool Description: S	Replacing \$44k T n & Air Quality P-2	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj	il local funds beyond re	two lane facility with six (6	Total i) foot shoulders/bike G entry. Federal Local Overmatch Total	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch	14,527 1,981 81 16,589	185 - - 185	1,362 - 8,291	634 - 3,681	633 - 3,679	1,232 - 7,391	330 2,120 424 - 2,545	2,629 - 15,836	330 14,372 2,923 - 17,295	0	0
Project Description: E Reason: R ngestion Mitigation REVIOUS ENTRY N/A Pool Description: S EVISED ENTRY	Replacing \$44k T n & Air Quality P-2	A funds with STBC funds (See STBC pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements	il local funds beyond re NFRMPO ject Programming	two lane facility with six (6	Total i) foot shoulders/bike G entry. Federal Local Local Overmatch	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local	14,527 1,981 81 16,589 14,527	185 - -	1,362 - 8,291 6,929	634 3,681 3,047	633 - 3,679 3,046	1,232 - 7,391 4,241	330 2,120 424 - 2,545 4,038	2,629 - 15,836 13,207	330 14,372 2,923 - 17,295 14,372	0	0
Project Description: E Reason: R ngestion Mitigation REVIOUS ENTRY N/A Pool Description: S	Replacing \$44k T n & Air Quality P-2	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj	il local funds beyond re NFRMPO ject Programming	two lane facility with six (6	Total i) foot shoulders/bike G entry. Federal Local Local Cotal Federal Local Local	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local	14,527 1,981 81 16,589 14,527 1,981	185 - - 185	1,362 - 8,291	634 - 3,681	633 - 3,679	1,232 - 7,391 4,241 904	330 2,120 424 - 2,545 4,038 857	2,629 - 15,836	330 14,372 2,923 - 17,295 14,372 3,028	0	0
roject Description: E Reason: P Igestion Mitigation EVIOUS ENTRY N/A Pool Description: S EVISED ENTRY	Replacing \$44k T n & Air Quality P-2	A funds with STBC funds (See STBC pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements	il local funds beyond re NFRMPO ject Programming	two lane facility with six (6	Total i) foot shoulders/bike G entry. Federal Local Local Overmatch Total Federal Local Local Overmatch	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality	14,527 1,981 81 16,589 14,527 1,981 81	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 - 7,391 4,241 904 109	330 2,120 424 - 2,545 4,038 857 83	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 - - 17,295 14,372 3,028 192	0	0
Project Description: E Reason: R Ingestion Mitigation VEVIOUS ENTRY N/A Pool Description: S EVISED ENTRY N/A	Replacing \$44k T n & Air Quality P-2 Summary of NFR P-2	A funds with STBC funds (See STBC pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool	I local funds beyond re NFRMPO iect Programming NFRMPO	two lane facility with six (6	Total i) foot shoulders/bike G entry. Federal Local Local Cotal Federal Local Local	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local	14,527 1,981 81 16,589 14,527 1,981	185 - - 185	1,362 - 8,291 6,929	634 3,681 3,047	633 - 3,679 3,046	1,232 - 7,391 4,241 904	330 2,120 424 - 2,545 4,038 857	2,629 - 15,836 13,207	330 14,372 2,923 - 17,295 14,372 3,028	0	0
Project Description: E Reason: R ngestion Mitigation REVIOUS ENTRY N/A Pool Description: S EVISED ENTRY	Replacing \$44k T <b>n &amp; Air Quality</b> P-2 Summary of NFR P-2 Summary of NFR	A funds with STBC funds (See STBC pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements	I local funds beyond re NFRMPO iect Programming NFRMPO iect Programming	wo lane facility with six (6	Total j) foot shoulders/bike G entry. Federal Local Local Overmatch Total Local Local Local Local Local Local Local Local Local Commenter Local L	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local	14,527 1,981 81 16,589 14,527 1,981 81	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 - 7,391 4,241 904 109	330 2,120 424 - 2,545 4,038 857 83	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 - - 17,295 14,372 3,028 192	0	0
Project Description: E Reason; F Reposition Mitigation REVIOUS ENTRY N/A Pool Description: S REVISED ENTRY N/A Pool Description: S	Replacing \$44k T <b>n &amp; Air Quality</b> P-2 Summary of NFR P-2 Summary of NFR	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj	I local funds beyond re NFRMPO iect Programming NFRMPO iect Programming	wo lane facility with six (6	Total j) foot shoulders/bike G entry. Federal Local Local Overmatch Total Local Local Local Local Local Local Local Local Local Commenter Local L	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local	14,527 1,981 81 16,589 14,527 1,981 81	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 - 7,391 4,241 904 109	330 2,120 424 - 2,545 4,038 857 83	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 - - 17,295 14,372 3,028 192	0	0
Project Description: E Reason; F Reposition Mitigation REVIOUS ENTRY N/A Pool Description: S REVISED ENTRY N/A Pool Description: S	Replacing S44k T n & Air Quality P-2 Summary of NFR P-2 Summary of NFR Somection to loce	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj imatch and local overmatch amounts in FV20 and FV21. Move \$1.91	I local funds beyond re NFRMPO lect Programming NFRMPO lect Programming 8k federal funds and 5	wo lane facility with six (6 equired match to the STB equired match to the STB state of the state of the stat	Total of an of a houlders/bike G entry. Federal Local Local Local Cocal Overmatch Total Local Local Local Local 20 to FY21.	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local Overmatch	14,527 1,981 81 16,589 14,527 1,981 81 16,589	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 - 7,391 4,241 904 109 5,145	330 2,120 424 - 2,545 4,038 857 83 4,895	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 - - 17,295 14,372 3,028 192 17,592	0	0
Project Description E Reason F Restion Mitigation REVIOUS ENTRY N/A Pool Description S Reason C	Replacing \$44k T <b>n &amp; Air Quality</b> P-2 Summary of NFR P-2 Summary of NFR	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj	I local funds beyond re NFRMPO iect Programming NFRMPO iect Programming	wo lane facility with six (6 squared match to the STB squared match to	Total Total Total Gentry Federal Local Local Coermatch Local	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Congestion Mitigation Air Quality	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 7,391 4,241 904 109 5,145 950	330 2,120 424 - 2,545 4,038 857 83 4,895 950	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 - 17,295 14,372 3,028 192 17,592	0	
roject Description, E Reason, F Reason, F Reason, F Reason, F Reason, F Reason, C	Replacing S44k T n & Air Quality P-2 Summary of NFR P-2 Summary of NFR Somection to loce	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj imatch and local overmatch amounts in FV20 and FV21. Move \$1.91	I local funds beyond re NFRMPO lect Programming NFRMPO lect Programming 8k federal funds and 5	wo lane facility with six (6 equired match to the STB equired match to the STB state of the state of the stat	Total Total Of shoulders/bike G entity Federal Local Covernatch Total Total Total Total Cool Local Loc	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local Overmatch	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 	330 2,120 424 - 2,545 4,038 857 83 4,895 950 190	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 - 17,295 14,372 3,028 192 17,592 17,592	0	0
roject Description. E Reason: R agestion Mitigation EVIOUS ENTRY N/A Pool Description: S EVISED ENTRY N/A Pool Description. S Reason, C Reason, C	Replacing \$44k T n & Air Quality P-2 Summary of NFR P-2 Summary of NFR 2020-001	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Imatch and local overmatch amounts in FV20 and FV21. Move \$1,91 Transfort CNG Buses	I local funds beyond re NFRMPO iect Programming NFRMPO iect Programming (8k federal funds and 5 Fort Collins	wo lane facility with six (6 squared match to the STB 2433k local funds from FY Rolling Stock Replacement	Total Total Total Gentry Federal Local Local Coermatch Local	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Congestion Mitigation Air Quality	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 7,391 4,241 904 109 5,145 950	330 2,120 424 - 2,545 4,038 857 83 4,895 950	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 - 17,295 14,372 3,028 192 17,592	0	0
Project Description E Reason F Restion Mitigation REVIOUS ENTRY N/A Pool Description S EVISED ENTRY N/A Pool Description S Reason E REVIOUS ENTRY	Replacing \$44k T n & Air Quality P-2 Summary of NFR P-2 Summary of NFR 2000 NFR	A funds with STBC funds (See STBC pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Imatch and local overmatch ansounts in FY20 and FY21. Move \$1.91 Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life si	I local funds beyond in NFRMPO iect Programming NFRMPO iect Programming Bk federal funds and 5 Fort Collins tandards with CNG fu	wo lane facility with six (6 equired match to the STB 5433k local funds from FY Rolling Stock Replacement sted vehicles.	Total Total Total Total Total Gentry Federal Local Local Overmatch Total Cocal	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 - 7,391 4,241 904 109 5,145 - 	330 2,120 424 4,038 857 83 4,895 950 190 1,140	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 - 17,295 14,372 3,028 14,372 192 17,592 1,900 380 2,280	0	0
roject Description, E Reason, F Rescon, F Rescon, F EVIOUS ENTRY N/A Pool Description, S EVISED ENTRY N/A Pool Description, S Reason, C EVIOUS ENTRY roject Description, T	Replacing \$44k T n & Air Quality P-2 Summary of NFR P-2 Summary of NFR 2020-001	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Imatch and local overmatch amounts in FV20 and FV21. Move \$1,91 Transfort CNG Buses	I local funds beyond re NFRMPO iect Programming NFRMPO iect Programming (8k federal funds and 5 Fort Collins	wo lane facility with six (6 squared match to the STB 2433k local funds from FY Rolling Stock Replacement	Total Total Of shoulders/bike G entity Federal Local Covernatch Total Total Total Total Cool Local Loc	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Congestion Mitigation Air Quality	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 - 7,391 4,241 904 109 5,145 950 950 190 1,140 9550	330 2,120 424 - 2,545 4,038 857 83 4,895 950 190 1,140 950	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 17,295 14,372 3,028 192 17,592 1,900 3800 2,280 1,900	0	0
roject Description, E Reason, F Resson, F Reson, F Resson, F Reson, F Resson, F Resson	Replacing \$44k T n & Air Quality P-2 Summary of NFR P-2 Summary of NFR 2000 NFR	A funds with STBC funds (See STBC pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Imatch and local overmatch ansounts in FY20 and FY21. Move \$1.91 Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life si	I local funds beyond in NFRMPO iect Programming NFRMPO iect Programming Bk federal funds and 5 Fort Collins tandards with CNG fu	wo lane facility with six (6 equired match to the STB 5433k local funds from FY Rolling Stock Replacement sted vehicles.	Total Total Total Total Total Gentry Federal Local Local Overmatch Total Cocal	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 - 7,391 4,241 904 109 5,145 - 	330 2,120 424 4,038 857 83 4,895 950 190 1,140	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 - 17,295 14,372 3,028 14,372 192 17,592 1,900 380 2,280	0	0
Project Description E Reason F Restion Mitigation REVIOUS ENTRY N/A Pool Description S EVISED ENTRY N/A Pool Description S Reason E REVIOUS ENTRY	Replacing \$44k T n & Air Quality P-2 Summary of NFR P-2 Summary of NFR 2000 NFR	A funds with STBC funds (See STBC pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Imatch and local overmatch ansounts in FY20 and FY21. Move \$1.91 Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life si	I local funds beyond in NFRMPO iect Programming NFRMPO iect Programming Bk federal funds and 5 Fort Collins tandards with CNG fu	wo lane facility with six (6 equired match to the STB equired match to the STB equired match to the STB equired match to the STB equired match to the STB Rolling Stock	Total Total S entry. Federal Local Local Local Coca	lanes. A three lane section at the intersection v Congestion Mitgation Air Quality Local Overmatch Congestion Mitgation Air Quality Local Overmatch Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 - 7,391 4,241 904 109 5,145 950 950 190 1,140 9550	330 2,120 424 - 2,545 4,038 857 83 4,895 950 190 1,140 950	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 17,295 14,372 3,028 192 17,592 1,900 3800 2,280 1,900	0	0
Project Description, E Reason, F Restant, F	eptacing \$44 T P-2 Summary of NFR P-2 Summary of NFR 2020-001 Transfort will repl 2020-001	A funds with STBC funds (See STBC pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Imatch and local overmatch ansounts in FY20 and FY21. Move \$1.91 Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life si	I local funds beyond re NFRMPO iect Programming NFRMPO iect Programming Isk federal funds and 5 Fort Collins tandards with CNG fue Fort Collins	wo lane facility with six (6 equired match to the STB 2433k local funds from FY Rolling Stock Replacement aled vehicles. Rolling Stock Replacement	Total Total Total Total Total Centry Federal Local Coermatch Total Local Local Local Local Local Local Local Local Local Total Total Total Local Total Local Total Local Total Local	lanes. A three lane section at the intersection v Congestion Mitgation Air Quality Local Overmatch Congestion Mitgation Air Quality Local Overmatch Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality	14,527 1,981 81 16,569 14,527 1,981 81 16,589 0 0 0 0 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 - 7,391 4,241 904 109 5,145 950 190 1,140 950 1,140	330 2,120 424 - 2,545 4,038 857 83 4,895 950 190 1,140 950 197	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 	0	0
Project Description E Reason F Reston Mitigation REVIOUS ENTRY N/A Pool Description S Revised ENTRY N/A Pool Description S Reason C Revised ENTRY	eptacing \$44 T P-2 Summary of NFR P-2 Summary of NFR 2020-001 Transfort will repl 2020-001	A funds with STBC funds (See STBC pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Imatch and local overmatch ancounts in FV20 and FV21. Nove \$191 Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life st Transfort CNG Buses	I local funds beyond re NFRMPO iect Programming NFRMPO iect Programming Isk federal funds and 5 Fort Collins tandards with CNG fue Fort Collins	wo lane facility with six (6 equired match to the STB 2433k local funds from FY Rolling Stock Replacement aled vehicles. Rolling Stock Replacement	Total Total Total Total Total Centry Federal Local Coermatch Total Local Local Local Local Local Local Local Local Local Total Total Total Local Total Local Total Local Total Local	lanes. A three lane section at the intersection v Congestion Mitgation Air Quality Local Overmatch Congestion Mitgation Air Quality Local Overmatch Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality	14,527 1,981 81 16,569 14,527 1,981 81 16,589 0 0 0 0 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 - 7,391 4,241 904 109 5,145 950 190 1,140 950 1,140	330 2,120 424 - 2,545 4,038 857 83 4,895 950 190 1,140 950 197	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 	0	0
Project Description   Reason   R REVIOUS ENTRY N/A Pool Description  S REVISED ENTRY N/A Pool Description  S Registron   REVISED ENTRY Project Description  T REVISED ENTRY Project Description  T Revised   R	keptaong \$44 T P-2 P-2 Summary of NFR P-2 Summary of NFR P-2 Summary of NFR 2020-001 Transfort will rept 2020-001 Transfort will rept 2020-001	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life st Imatch amount.	NFRMPO NFRMPO iect Programming NFRMPO iect Programming Bk federal funds and t Fort Collins tandards with CNG fur Fort Collins	wo lane facility with six (6 equired match to the STB squared match to	Total Total Of strive Federal Local Total	lanes. A three lane section at the intersection v Congestion Mitgation Air Quality Local Overmatch Congestion Mitgation Air Quality Local Overmatch Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality Local	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0 0 0 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 7,391 4,241 904 5,145 950 190 1,140 950 197 1,147	330 2,120 424 - 2,545 4,038 857 83 4,895 950 190 1,140 950 197 1,147	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 17,295 14,372 3,028 192 17,592 1,900 380 2,280 1,900 395 2,295	0	0
Project Description, E Reason, F Restant, F	eptacing \$44 T P-2 Summary of NFR P-2 Summary of NFR 2020-001 Transfort will repl 2020-001	A funds with STBC funds (See STBC pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Imatch and local overmatch ancounts in FV20 and FV21. Nove \$191 Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life st Transfort CNG Buses	I local funds beyond re NFRMPO iect Programming NFRMPO iect Programming Isk federal funds and 5 Fort Collins tandards with CNG fue Fort Collins	wo lane facility with six (6 squared match to the STB 24339; local funds from FY Rolling Stock Replacement eled vehicles. Rolling Stock Replacement eled vehicles. Rolling Stock	Total Total Total Gentry Federal Local Local Coermatch Total Cocal Coermatch Total Cocal Cocermatch Total Cocal Cocermatch Total Cocal Total Total Cocal Total Total Total Federal Local Total Federal Local Total Federal Cocal Total Total Federal Cocal Cocal Total Cocal C	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Local	14,527 1,981 81 16,569 14,527 1,981 81 16,589 0 0 0 0 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 7,391 4,241 904 109 5,145 950 190 1,140 950 197 1,147 757	330 2,120 424 - 2,545 4,038 857 83 3 4,895 950 190 1,140 950 197 1,147	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 	0	0
Project Description   Proated   Proated   Product Sentry N/A Prol Description  S Restorn   Restorn   Restorn   Project Description  T Project  T Projec	keptaong \$44 T P-2 P-2 Summary of NFR P-2 Summary of NFR P-2 Summary of NFR 2020-001 Transfort will rept 2020-001 Transfort will rept 2020-001	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life st Imatch amount.	NFRMPO NFRMPO iect Programming NFRMPO iect Programming Bk federal funds and t Fort Collins tandards with CNG fur Fort Collins	wo lane facility with six (6 equired match to the STB squared match to	Total Total Of strive Federal Local Total	lanes. A three lane section at the intersection v Congestion Mitgation Air Quality Local Overmatch Congestion Mitgation Air Quality Local Overmatch Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality Local	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0 0 0 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 7,391 4,241 904 5,145 950 190 1,140 950 197 1,147	330 2,120 424 - 2,545 4,038 857 83 4,895 950 190 1,140 950 197 1,147	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 17,295 14,372 3,028 192 17,592 1,900 380 2,280 1,900 395 2,295	0	0
roject Description. E Reason F Reason F Reason F Reason F VIOUS ENTRY N/A Pool Description: S Reason F EVIOUS ENTRY Reason F Reason F Reason F Reason F Reason F Reason F Reason F	keptaong \$44 T P-2 P-2 Summary of NFR P-2 Summary of NFR P-2 Summary of NFR 2020-001 Transfort will rept 2020-001 Transfort will rept 2020-001	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Imatch and local overmatch amounts in FV20 and FV21. Move \$1.91 Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life st Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life st Imatch amount.	NFRMPO NFRMPO iect Programming NFRMPO iect Programming Bk federal funds and t Fort Collins tandards with CNG fur Fort Collins	wo lane facility with six (6 squared match to the STB 24339; local funds from FY Rolling Stock Replacement eled vehicles. Rolling Stock Replacement eled vehicles. Rolling Stock	G entry.  Federal  Cocal Overmatch  Cocal Overmatch  Total  Cocal Overmatch  Total  Cocal Overmatch  Total  Cocal  Cocal  Cocal  Cocal  Total  Federal  Cocal  Total  Federal  Cocal  Total  Federal  Cocal  Total  Federal  Cocal	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Local	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0 0 0 0 0 0 0	185 - - 185 185 - -	1,362 	634 - 3,681 - 3,047 634 -	633 - 3,679 3,046 633 -	1,232 - - - - - - - - - - - - - - - - - -	330 2,120 424 - 2,545 4,038 857 83 4,895 950 190 1,140 950 1,97 1,147 757 757	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 2,923 17,295 14,372 3,028 192 17,592 1,900 395 2,295 1,900 395 2,295	0	0
roject Description: E Reason: F Rescon: F Rescon: F Rescon: F N/A Pool Description: S Resson C EVIOUS ENTRY roject Description: T Resson C EVIOUS ENTRY roject Description: T Resson C	eptering \$44k T P-2 Summary of NFR P-2 Summary of NFR P-2 Summary of NFR 2020-001 ransfort will repl 2020-001 ransfort will repl 2020-002 2020-002	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Imatch and local overmatch amounts in FV20 and FV21. Move \$1:91 Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life si Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life si Ematch amount. GET Diesel Bus Replacement	I local funds beyond re NFRMPO lect Programming NFRMPO lect Programming (8k federal funds and t Fort Collins tandards with CNG fur Fort Collins tandards with CNG fur Greeley	wo lane facility with six (6 squared match to the STB squared match to the STB squared match to the STB squared match to the STB squared squared squared squared Rolling Stock Replacement sted vehicles. Rolling Stock Replacement sted vehicles.	Total Total Total Gentry Federal Local Local Coermatch Total Cocal Coermatch Total Cocal Cocermatch Total Cocal Cocermatch Total Cocal Total Total Cocal Total Total Total Federal Local Total Federal Local Total Federal Cocal Total Total Federal Cocal Cocal Total Cocal C	lanes. A three lane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Local	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	185 - - 185 185 - -	1,362 	634 3,681 3,047 634 - - - - - -	633 - 3,679 3,046 633 -	1,232 7,391 4,241 904 109 5,145 950 190 1,140 950 197 1,147 757	330 2,120 424 - 2,545 4,038 857 83 3 4,895 950 190 1,140 950 197 1,147	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 	0	0
roject Description; E Reason; F gestion Mitigation EVIOUS ENTRY N/A Pool Description; S EVISED ENTRY N/A Pool Description; S Reason; C EVIOUS ENTRY roject Description; T Reason; C EVIOUS ENTRY roject Description; T Reason; C	eptacing \$44 T n & Air Quality P-2 Summary of NFR P-2 Summary of NFR 2020-001 Transfort will repl 2020-001 Transfort will repl 2020-001 2020-002 2020-002 2020-002	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj I match and local overmalch amounts in FV20 and FV21. Move \$1.91 Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life st Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life st match amount. GET Diesel Bus Replacement 3 diesel buses, which have exceeded FTA Minimum Useful Life stant	I local funds beyond in NFRMPO iect Programming NFRMPO iect Programming 38 federal funds and t Fort Collins tandards with CNG fue Greeley dards with CNG fueled	wo lane facility with six (6 squared match to the STB squared match to	G entry. G entry. G entry. G entry. Federal Local Colorematch Total Color Federal Local Total Federal Local Total Federal Local Total Total Total Total Total Total Total	Ianes. A three Iane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Congestion Mitigat	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	185 - - 185 185 - -	1,362 	634 3,681 3,047 634 - - - - - -	633 - 3,679 3,046 633 -	1,232 	330 2,120 424 - 2,545 83 4,038 857 83 4,895 950 190 1,140 950 1,140 950 1,147 1,147	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 2,925 14,372 3,025 192 17,592 1,900 380 2,280 1,900 395 2,295	0	0
roject Description: E Reason: R agestion Mitigation EVIOUS ENTRY N/A Pool Description: S EVISED ENTRY N/A Pool Description: S Reason C EVIOUS ENTRY roject Description: T Reason C EVIGUE ENTRY roject Description: T Reason C	eptering \$44k T P-2 Summary of NFR P-2 Summary of NFR P-2 Summary of NFR 2020-001 ransfort will repl 2020-001 ransfort will repl 2020-002 2020-002	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Imatch and local overmatch amounts in FV20 and FV21. Move \$1:91 Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life si Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life si Ematch amount. GET Diesel Bus Replacement	I local funds beyond re NFRMPO lect Programming NFRMPO lect Programming (8k federal funds and t Fort Collins tandards with CNG fur Fort Collins tandards with CNG fur Greeley	wo lane facility with six (6 equared match to the STB squared match to	Total Total Total Sentry Federal Local Total Federal Federal Federal Federal Total Federal Feder	lanes. A three lane section at the intersection v Congestion Mitgation Air Quality Local Local Overmatch Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality Local	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	185 - - 185 185 - -	1,362 	634 3,681 3,047 634 - - - - - -	633 - 3,679 3,046 633 -	1,232 7,391 4,241 904 109 5,145 950 190 1,140 950 197 1,147 757 757 757	330 2,120 424 - - 2,545 4,038 833 4,895 950 190 1,140 950 197 1,147 1,147 757 757 151 1908 757	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 17,295 14,372 3,028 192 17,592 1,900 380 2,280 1,900 395 2,295 1,613 303 1,616 1,513	0	0
roject Description. E Reason [ P agestion Mitigation EVIOUS ENTRY N/A Pool Description. S EVISED ENTRY N/A Pool Description. T Reason [ EVIOUS ENTRY roject Description. T Reason [ EVIOUS ENTRY roject Description. T Reason [ EVIOUS ENTRY roject Description. T Reason [	eptacing \$44 T n & Air Quality P-2 Summary of NFR P-2 Summary of NFR 2020-001 Transfort will repl 2020-001 Transfort will repl 2020-001 2020-002 2020-002 2020-002	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj I match and local overmalch amounts in FV20 and FV21. Move \$1.91 Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life st Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life st match amount. GET Diesel Bus Replacement 3 diesel buses, which have exceeded FTA Minimum Useful Life stant	I local funds beyond in NFRMPO iect Programming NFRMPO iect Programming 38 federal funds and t Fort Collins tandards with CNG fue Greeley dards with CNG fueled	wo lane facility with six (6 squared match to the STB squared match to	Total Total Of shoulders/bike G entry. Federal Local Commatch Total Cocal Total Total Federal Local Total Federal Local Total Total Federal Local Total Federal Local Cocal Cocal Cocal Cocal Cocal Cocal Cocal Coca Coca Coca Coca Coca Coca Coca Coca	Ianes. A three Iane section at the intersection v Congestion Mitigation Air Quality Local Local Overmatch Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Congestion Mitigation Air Quality Local Congestion Mitigation Air Quality Congestion Mitigat	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	185 - - 185 185 - -	1,362 	634 3,681 3,047 634 - - - - - -	633 - 3,679 3,046 633 -	1,232 7,391 4,241 904 109 5,145 950 190 1,140 950 197 1,147 1,147 757 151 958 959 757	330 2,120 424 - 2,545 83 4,895 950 190 1,140 950 197 1,147 1,147 757 151 908 757	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 17,295 14,372 3,025 192 17,592 17,592 1,900 3,95 2,280 1,900 3,95 2,225 1,513 3,03 1,816 1,513 3,151	0	0
roject Description. E Reason [ P agestion Mitigation EVIOUS ENTRY N/A Pool Description. S EVISED ENTRY N/A Pool Description. T Reason [ EVIOUS ENTRY roject Description. T Reason [ EVIOUS ENTRY roject Description. T Reason [ EVIOUS ENTRY roject Description. T Reason [	eptacing \$44 T n & Air Quality P-2 Summary of NFR P-2 Summary of NFR 2020-001 Transfort will repl 2020-001 Transfort will repl 2020-001 2020-002 2020-002 2020-002	A funds with STBG funds (See STBG pool) in FV21. Moved additiona (CMAQ) Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Program Pool MPO Congestion Mitigation & Air Quality (CMAQ) Improvements Proj I match and local overmalch amounts in FV20 and FV21. Move \$1.91 Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life st Transfort CNG Buses ace 4 diesel buses, which have exceeded FTA Minimum Useful Life st match amount. GET Diesel Bus Replacement 3 diesel buses, which have exceeded FTA Minimum Useful Life stant	I local funds beyond in NFRMPO iect Programming NFRMPO iect Programming 38 federal funds and t Fort Collins tandards with CNG fue Greeley dards with CNG fueled	wo lane facility with six (6 equared match to the STB squared match to	Total Total Total Sentry Federal Local Total Federal Federal Federal Federal Total Federal Feder	lanes. A three lane section at the intersection v Congestion Mitgation Air Quality Local Local Overmatch Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality Local Congestion Mitgation Air Quality Local	14,527 1,981 81 16,589 14,527 1,981 81 16,589 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	185 - - 185 185 - -	1,362 	634 3,681 3,047 634 - - - - - -	633 - 3,679 3,046 633 -	1,232 7,391 4,241 904 109 5,145 950 190 1,140 950 197 1,147 757 757 757	330 2,120 424 - - 2,545 4,038 833 4,895 950 190 1,140 950 197 1,147 1,147 757 757 151 1908 757	2,629 - 15,836 13,207 2,629 -	330 14,372 2,923 17,295 14,372 3,028 192 17,592 1,900 380 2,280 1,900 395 2,295 1,613 303 1,616 1,513	0	0

Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	2012-2017 TIP	FY 16 FY	17 FY 18	FY 19	FY 20	FY 21	FY 16-19 TIP FY 18-21 TI TOTAL TOTAL	FY	22 FY 23
PREVIOUS ENTRY	2020-003	Central System and Controller Replacement	Greeley	ITS Traffic Controls	Federal	Congestion Mitigation Air Quality	0		-	-	431	-	43		
SNF5173.052					Local	Local	0		-		86	-	8		
Project Description:	Poplace the cont	tral system software, firmware, and controllers for the current 116	traffic signal system in Gro	olov	Total		U			-	517	-	51	/	
REVISED ENTRY	2020-003	Central System and Controller Replacement	Greeley	ITS Traffic Controls	Federal	Congestion Mitigation Air Quality	0		-		431		43	111	
SNF5173.052			,		Local	Local	ŏ		-	-	90		9		
					Local	Local	0		-	-	4			4	
					Total		0		-		525		52	5	
Project Description: R	Replace the cent	tral system software, firmware, and controllers for the current 116	i traffic signal system in Gre	eley.											
Reason: C	Correction to loca	al match and overmatch amounts.													
PREVIOUS ENTRY SNF5173.053	2020-004	CNG Fast Fill Stations	Larimer County	Operations	Federal	Congestion Mitigation Air Quality Local	0		-	-	414 83	414 83			7 T
SINF3173.003					Local Overmatch	Local Overmatch	0		-		104	104			i i
					Total	Eccarovernatori	0		-	-	600	600			
Project Description: E	Build 2 fast fill fue	eling stations to accommodate County and municipal fleet needs	for CNG fueling.		rotai		-				000	000	1,20	•	
REVISED ENTRY	2020-004	CNG Fast Fill Stations	Larimer County	Operations	Federal	Congestion Mitigation Air Quality	0		-	-	414	414	82	8	
SNF5173.053					Local	Local	0				103	103	20	7	
					Local Overmatch	Local Overmatch	0		-		83	83	16	6	
					Total		0		-	-	600	600	1,20	0	
Project Description: E	Build 2 fast fill fue	eling stations to accommodate County and municipal fleet needs	for CNG fueling.												
Reason: C	Correction to loca	al match and overmatch amounts.													
							-						•••		
PREVIOUS ENTRY	2020-005	Traffic Signal Progression Improvements—US 34	Loveland	ITS Traffic Controls	Federal	Congestion Mitigation Air Quality	0		-	-	640	-	64 12		
SNF5173.054					Local	Local	0		-	-	128 768	-	12		<u> </u>
Project Description: L	IS 24 East troffi	c responsive program for 12 intersections, from Monroe Avenue	East to Contorra Includes	additional coffware modul		m additional lana by lana and advanced r	ů	-	-		768		/6	8	
REVISED ENTRY	2020-005	Traffic Signal Progression Improvements—US 34	Loveland	ITS Traffic Controls	Federal	Congestion Mitigation Air Quality		8.			640		64	0	
SNF5173.054	2020-005	Tranic Signal Progression improvements-03 34	Loveland	TTO TTAILIC CONTIONS	Local	Local	0				138	-	13		1 1 1
01110110.001					Local Overmatch	Local Overmatch	ő				22		2		
					Total		0		-	-	800	-	80		
Project Description: L	JS 34 East traffic	c responsive program for 12 intersections, from Monroe Avenue	East to Centerra. Includes	additional software modul	e for central signal syste	em, additional lane by lane and advanced ra	adar detection unit	S.							
Reason: C	Correction to loca	al match and overmatch amounts.													
PREVIOUS ENTRY	2020-006	COLT Diesel Bus Replacement	Loveland	Rolling Stock	Federal	Congestion Mitigation Air Quality	0		-	-	384	-	38		
				Replacement	Local	Local	0		-	-	77		46		
Project Description: F	Dealess suisting	buses within City of Loveland Transit (COLT) fleet. Buses will be	alaan diasal as CNC		Total		U		-		461	-	46	1	
REVISED ENTRY	2020-006	COLT Diesel Bus Replacement	Loveland	Rolling Stock	Federal	Congestion Mitigation Air Quality	0					384	38	4	
REVISED ENTRI	2020-000	COLT Dieser bus Replacement	Loveland	Replacement	Local	Local	0				- 1	80			1 17
				rtopidoomont	Total	Loodi	0					464			
Project Description: F	Replace existing	buses within City of Loveland Transit (COLT) fleet. Buses will be	clean diesel or CNG												
Reason: C		al match amount. Move project funding from FY20 to FY21.													
· · · · ·															
PREVIOUS ENTRY	2020-007	Loveland Diesel Fleet Replacement	Loveland	Rolling Stock	Federal	Congestion Mitigation Air Quality	0		-	-	384	-	384		7
				Replacement	Local	Local	0		-	-	77	-	7		
					Total		0		-	-	461		46	1	
		d/or new light duty and heavy duty vehicles with CNG and/or clear													
REVISED ENTRY	2020-007	Loveland Diesel Fleet Replacement	Loveland	Rolling Stock	Federal	Congestion Mitigation Air Quality	0		-	-	-	384			
				Replacement	Local	Local	0		-			80			
Desire Deserver 1	2	design of the second	and the section of the first		Total		0		-			464	46	4	
Project Description: F		d/or new light duty and heavy duty vehicles with CNG and/or clear at match amount. Move project funding from EX20 to EX21	in diesel vehicles.												
Keason: C	Confection to loca	armatch amount: Move project funding from FY20 to FY21.													
PREVIOUS ENTRY	2020-008	Weld County CNG Vehicles	Weld County	Rolling Stock	Federal	Congestion Mitigation Air Quality	0				2,200		2,20	0	
I NEVIOUS ENTRY	2020-000	Held County CNG Venicles	weiu Goulity	Replacement	Local	Local	0		-		2,200		2,20		
				roperornent	Total	Local	0				2.640		2.64		
					, otai		ů, v		-		2,040		2,04		
Project Description: P	Purchase of 2 m	edium duty bi-fuel natural gas vehicles and 12 heavy duty dedicat	ted natural gas vehicles												
		edium duty bi-fuel natural gas vehicles and 12 heavy duty dedical Weld County CNG Vehicles		Rolling Stock	Federal	Congestion Mitigation Air Quality	0			-	1.050	1,150	2.20	0	
Project Description: F	Purchase of 2 me 2020-008	edium duty bi-fuel natural gas vehicles and 12 heavy duty dedical Weld County CNG Vehicles	ted natural gas vehicles. Weld County	Rolling Stock Replacement	Federal Local	Congestion Mitigation Air Quality Local	0 0		1		1,050 218	1,150 239			
									-	-			45	7	 
	2020-008		Weld County		Local		0		-	-	218	239	45	7	· ·

Number Name (See Care (1992)         Number Name (1992)         <	Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	2012-2017 TIP	FY 16	FY 17	FY 18	FY 19	FY 20	FY 21	FY 16-19 TIP F TOTAL	TOTAL	FY 22	FY 23	
No.         Long         Long <th< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>																			
Processory         Process		P-3	Surface Transportation Block Grant (STBG) Program Pool	NFRMPO	STBG	Local Local Overmatch	Local	4,590 9,352	1	572 605	477	685	1,279	90 -	1,734 605	2,531	0 0 0	0 0 0	
NA         Loss         Loss <thloss< th="">         Loss         Lo</thloss<>	Pool Description:	Summary of NFR	MPO Surface Transportation Block Grant (STBG) Project Programmi	ng															
Bit Description         Column of		P-3	Surface Transportation Block Grant (STBG) Program Pool	NFRMPO	STBG	Local	Local	4,590	3,000	572			1,797	1,532	1,734	4,491	0	0	
Name         Control is control is and another and a source is control is and is control is contro							Local Overmatch		3,000	000	3,771	3,979	1,001	.,			0	0	
Periods Birly         200.000         31% Birls Burlow Control         Fundar         Fundar         Fundar         Surface         Sur	Pool Description:	Summary of NFR	MPO Surface Transportation Block Grant (STBG) Project Programmi	ng															
Sector         Load         Load         Load         Image         Pipe         Pipe        Pipe        Pipe <th< td=""><td>Reason:</td><td>Correction to loca</td><td>il match and overmatch amounts in FY20 and FY21. Move \$2,646k fe</td><td>deral funding from FY</td><td>20 to FY21 for fiscal cons</td><td>straint. Program additio</td><td>onal \$44k in FY21 from TA pool. Program ad</td><td>ditional \$308k in</td><td>FY20 and F</td><td>Y21 in unpr</td><td>ogrammed</td><td>STBG funds</td><td>s. Move \$1,4</td><td>142k local an</td><td>d \$1,155k local</td><td>overmatch from</td><td>FY20 to F</td><td>Y21.</td></th<>	Reason:	Correction to loca	il match and overmatch amounts in FY20 and FY21. Move \$2,646k fe	deral funding from FY	20 to FY21 for fiscal cons	straint. Program additio	onal \$44k in FY21 from TA pool. Program ad	ditional \$308k in	FY20 and F	Y21 in unpr	ogrammed	STBG funds	s. Move \$1,4	142k local an	d \$1,155k local	overmatch from	FY20 to F	Y21.	
Topic Distance         Appr mathematical and subscription (PMC M) tains 116. Advance 32.224 Advance         Topic One         Output (PMC M)	PREVIOUS ENTRY	2020-009	37th Street Overlay	Evans	Modify & Reconstruct	Federal	Surface Transportation Block Grant	0			-	-	982	-		982		-	
Project Query Bayer materies and a source gue 37 bit Street (Vertity)         Busit         Karly & Recordinal         Document         Docum	SNF5788.046						Local	0			-	-		-					
REVISE DRIVE         2000 200         21% End of Lange United Base Card of the provide and a source and a s	D. I. I. D. I. I. I.					Total		0			-	-	1,179	-		1,179	-	-	
BPERTIDADE         Load         Load         Load         Procession         April Procession         Procession         April Procession         Procession <td></td> <td></td> <td></td> <td></td> <td>Modify &amp; Reconstruct</td> <td>Federal</td> <td>Surface Transportation Block Grant</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td>982</td> <td></td> <td></td> <td>982</td> <td></td> <td>-</td>					Modify & Reconstruct	Federal	Surface Transportation Block Grant	0					982			982		-	
Instal         Instal<		2020 000		Erano	mouny a reconstruct														
Protect Decemptor							Local Overmatch	0			-	-						1.1	
Department         Department         Subment         Federal         Subment	Designt Descriptions	Maine maintenan	and any facing on 27th Street (MCD 54) from 14th August to 22	d Augurun		Total		0			-	-	1,270			1,270			
Bits State Ar         Local         Local         Local         Cont         400         -         420         -         420           Paylet Description         Built Instruction Instructin Instruction Instruction Instruction Instructin I	Reason:			a Avenue.										_				_	
Bits State Ar         Local         Local         Local         Cont         400         -         420         -         420           Paylet Description         Built Instruction Instructin Instruction Instruction Instruction Instructin I																			
Total         O         2.521         2.521         2.521           Project Description Bulk Timedrine to City's 4 laws a trianal standards (interaction improvements is nucleic object and improvements in nucleic object and improvements is nucleic object and improvements in nucleic object and improvements is nucleic object and improvements in nucleic object and improvements is nucleic object and improvements in nucleic object and improvements is nucleic object and improvements in nucleic object and improvements is nucleic object and improvements in nucleic		2020-010	Timberline Road Corridor Improvements	Fort Collins	Modify & Reconstruct						-	-		-			-	-	
Project Decorption         Built Timefere to: City's Laws stread stands (presented improvements).         Provide Stands         City         City <thcity< th="">         City         <thcity< th=""> <th< td=""><td>SNF5788.047</td><td></td><td></td><td></td><td></td><td></td><td>Local</td><td>0</td><td></td><td></td><td>-</td><td>-</td><td>120</td><td>-</td><td></td><td></td><td>· ·</td><td>-</td></th<></thcity<></thcity<>	SNF5788.047						Local	0			-	-	120	-			· ·	-	
Revised Dentify         300-010         Timborities Road Corridor Improvements, SNF3783.04.7         Fort Collina         Modify & Reconstruct         Peter and Load         Coll         0         -         -         2.003         2.033           SNF378.04.7         Load         Coll         0         -         -         2.044         .         2.044         .         2.044         .         2.044         .         2.044         .         2.044         .         2.044         .         2.044         .         2.044         .         2.044         .         2.046         .         .         2.044         .         2.044         .         .         2.044         .         .         2.046         . <t< td=""><td>Project Description:</td><td>Build Timberline t</td><td>o Citu's A-lane arterial standards (intersection improvements multi-m</td><td>odal accommodations</td><td>raised mediane access</td><td></td><td>t improvements)</td><td>0</td><td></td><td></td><td>-</td><td>-</td><td>2,521</td><td></td><td></td><td>2,521</td><td></td><td>-</td></t<>	Project Description:	Build Timberline t	o Citu's A-lane arterial standards (intersection improvements multi-m	odal accommodations	raised mediane access		t improvements)	0			-	-	2,521			2,521		-	
SHE 773.047         Load         Load         Operation         Operat								0			-	-	-	2,203		2,203		-	
Project Description         Field         0         -         2.774         3.236         6.600           Project Description         Build Timbedine to CUTy 4 Laws attribut standards (intersection improvements, member does at family by 50% in PTPL Laws before a family by 50% in PTPL Laws by 50% i	SNF5788.047										-	-	-	1,033		1,033	1.1		
Project Description         Built Inductive to Cyly & Law attend at danabar (prevented inprovement).           Rescue Control and prevented inprovements.         Sector Control and prevented inprovements.         Sector Control and prevented inprovements.           PrevOuts ENTRY         2020-011         O Street Widening - 11th Avenue to WCR 37         Greeky         Modify & Reconstruct.         Federal         Surface Transportation Block Grant         0         -         266         -         1432         -         1432         -         1432         -         1432         -         1432         -         4447         -         4447         -         4447         -         4457         -         4527         462         462							Local Overmatch	0									-	1.1	
Reaso         Convertion is local multiply and board stating by \$10% in PV21. How telefore banding and boar multiply and board board multiply and board board multiply and board multiply and board board multipl	Project Description:	Puild Timborling 1	a Citula 4 Jana arterial standarda (intersection improvemente, multi m	adal accommodations	raised mediane		t improvomenta)	0			-	-	2,764	3,236		6,000		-	
PREVIOUS ENTRY         2020-01         O Street Wideming - 11h Avenue to WOR 37         Greeky Bit Modely & Reconstruct Bit Mered Facility         Surface Transportation Bick Grant         0         -         226         -         1232         -         1232 <th1232< th="">         1232         1232</th1232<>	Project Description: Reason:						ninprovements).												
SNP 307 8.048         Bioline Total         Coal         Coal         0         -         2.66         2.66           Project Description         Winder road from 24anes to improve capacity. Project includes improvements to the wCR 377.02 Street Improve	·																		
Total         0         -         1,595         -         1,595         -         1,595           Project Description         Widen road from 2-lanes to 4-lanes to improve capacity, Project includes improvements to the wCR-37/0 Street intersection, the lanes, and pedetation ways.         -         -         1,432         -         1,433         1,243<		2020-011	O Street Widening - 11th Avenue to WCR 37	Greeley							-	-		-			-	-	
Project Description         Writem road from 2-lanes to 4-lanes to improve capacity. Project includes improvements to the xCR-370 Street Intersection, bike lanes, and pedestrian ways.         Description         Vision         Just 2         Just 2 </td <td>SNF5078.048</td> <td></td> <td></td> <td></td> <td>Bike/Ped Facility</td> <td></td> <td>Local</td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td> <td>-</td>	SNF5078.048				Bike/Ped Facility		Local				-	-		-			-	-	
ReviseD ENTRY SNF5078.048         2020-011         O Street Widening -11th Avenue to WCR 37         Greeley Bike/Ped Facility Local         Modity & Reconstruct         Federal Bike/Ped Facility Local         Surface Transportation Bick/Grant         0         -         1,432         -         1,432         1,432           Cand Overmatch         0         -         4,547         -         4,547         -         4,547           Project Description         Widen read from 2-lanes to 4-lanes to improve capacity. Project includes improvements to the wCR-37/0 Street Intersection, Bike lanes, and podestrian ways.         -         -         7,222         7,222           Project Description         Modity & Reconstruct         Federal         Surface Transportation Bick Grant         0         -         -         4,547         -         4,547           Results to Biod Internation by Stroke Minitoby Stroke Note and Internation by Stroke Minitoby Stroke Note and Internation by Stroke Note and Internation Biock Grant         0         -         -         452         452         452           Project Description         Expend one (1) mile section of LCR 17 Detween Wilks Lane and US 287/SH 14 from a two lane facility with sk (6) foot shoulders/Internation         -         -         1,432         - </td <td>Project Description:</td> <td>Widen road from</td> <td>2-lanes to 4-lanes to improve canacity. Project includes improvements</td> <td>to the wCR-37/O Stre</td> <td>et intersection, bike lanes</td> <td></td> <td>2</td> <td>U</td> <td></td> <td></td> <td>-</td> <td>-</td> <td>1,595</td> <td></td> <td></td> <td>1,595</td> <td></td> <td></td>	Project Description:	Widen road from	2-lanes to 4-lanes to improve canacity. Project includes improvements	to the wCR-37/O Stre	et intersection, bike lanes		2	U			-	-	1,595			1,595			
SNF5078.048         Bike Pd Facility         Load         Lo								0			-	-	1.432			1.432	-	-	
Total         0         -         7.222         .         7.222           Project Description:         Widen road from 2-lanes to 4-lanes to improve capacity. Project includes improvements to the wCR-37/O Street Intersection, bike lanes, and pedestrian ways.         -         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         7.222         .         .         7.222         .         7.222         .         .         7.222         .         .         7.222         .         .         7.222         .<	SNF5078.048		-		Bike/Ped Facility			0								1,243	-		
Project Description, Widen road from 2-hanes to ingrove capacity. Project inductes ingrove matter to the WCR-37/0 Street interaction, bike lanes, and pedestrian ways.         Reserve Connection to local matter and colspan="2">North LCR 17 Expansion       Larimer County       Modify & Reconstruct       Federal       Surface Transportation Block Grant       0       -       -       452       452         Project Description: Expansion       Larimer County       Modify & Reconstruct       Federal       Surface Transportation Block Grant       0       -       -       452       452         Project Description: Expansion       Larimer County       Modify & Reconstruct       Count Count       -							Local Overmatch	0						1.1			-	1.1	
Reason: Connection to local match and local overmatch amounts. Increase federal Linding by \$103k in FY20.         PREVIOUS ENTRY 2021-01       North LCR 17 Expansion       Larimer County Modify & Reconstruct.       Federal Surface Transportation Block Grant       0       - <th colsp<="" td=""><td>Project Description:</td><td>Widen road from</td><td>2-lanes to 4-lanes to improve canacity. Project includes improvement</td><td>s to the wCR-37/O Str</td><td>reat intersection, bike land</td><td></td><td>IC .</td><td>0</td><td></td><td></td><td></td><td></td><td>7,222</td><td></td><td></td><td>7,222</td><td>1.1</td><td></td></th>	<td>Project Description:</td> <td>Widen road from</td> <td>2-lanes to 4-lanes to improve canacity. Project includes improvement</td> <td>s to the wCR-37/O Str</td> <td>reat intersection, bike land</td> <td></td> <td>IC .</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td>7,222</td> <td></td> <td></td> <td>7,222</td> <td>1.1</td> <td></td>	Project Description:	Widen road from	2-lanes to 4-lanes to improve canacity. Project includes improvement	s to the wCR-37/O Str	reat intersection, bike land		IC .	0					7,222			7,222	1.1	
SNF5085.003         Bike/Ped Facility         Local         Local         Oceal         O         -         -         90         90           Project Description:         Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with US 287/SH 14.         0         -         1,234         1,234           Project Description:         Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with US 287/SH 14.         -         -         4.96         4.96           SNF5095.003         Internet County         Bike/Ped Facility         Local         Local         0         -         -         4.96         4.96           Local Overmatch         Local Overmatch         Local         Local         0         -         -         1.155         1.155           Total         0         -         1.994         1.994         1.994         1.994           Project Description:         Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility to sto lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with US 287/SH 14         -         1.994         1.994         1.994         1.994         1.994	Reason:	Correction to loca	I match and local overmatch amounts. Increase federal funding by \$1	03k in FY20.	Teet Intersection, bike land	s, and pedestrian wa	yð.											_	
SNF5085.003         Bike/Ped Facility         Local         Local         Oceal         O         -         -         90         90           Project Description:         Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with US 287/SH 14.         0         -         1,234         1,234           Project Description:         Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with US 287/SH 14.         -         -         4.96         4.96           SNF5095.003         Internet County         Bike/Ped Facility         Local         Local         0         -         -         4.96         4.96           Local Overmatch         Local Overmatch         Local         Local         0         -         -         1.155         1.155           Total         0         -         1.994         1.994         1.994         1.994           Project Description:         Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility to sto lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with US 287/SH 14         -         1.994         1.994         1.994         1.994         1.994																			
Interpret Project Description:         Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility to a two lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with 287/SH 14.         0         1         2         1,234         1,234           Project Description:         Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility to a two lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with US 287/SH 14.         0         -         496         496           SNF5005.003         North LCR 17 Expansion         Larimer County         Modify & Reconstruct         Federal         Surface Transportation Block Grant         0         -         496         496           Could Overmatch         Local Overmatch         0         -         -         496         496           SNF5005.003         Local Overmatch         0         -         -         1,955         1,155           Project Description:         Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with siz (5) foot shoulders/bike lanes. A three lane section at the intersection with siz (5) foot shoulders/bike lanes. A three lane section at the intersection with siz (5) foot shoulders/bike lanes. A three lane section at the intersection with siz (5) foot shoulders/bike lanes. A three lane section at the intersection with siz (5)		2021-001	North LCR 17 Expansion	Larimer County							-	-	-				-	-	
Total       0       -       1,234       1,234         Project Description:       Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility to a two lane facin two lane facility to a two lane facility to a two lane facin two	SNF5095.003				Bike/Ped Facility						-		-					-	
Project Description: Expand one (1) mile section of LCR 17. between Willox Lane and US 287/SH 14 from a two lane facility on two lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with US 287/SH 14.         REVISED ENTRY       2021-001       North LCR 17 Expansion       Larimer County       Modify & Reconstruct       Federal       Surface Transportation Block Grant       0       -       -       496       496         SNF5095.03       Bike/Ped Facility       Local       Local       0       -       -       343       343         Local       Output       SNF5095.03       Local       Local       0       -       -       1,155       1,155         Project Description:       Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with US 287/SH 14.       -       -       1,994       1,994         Project Description:       Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with US 287/SH 14.       -       -       1,994       1,994         Project Description:       Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14.       Modify & Reconstruct       Federal       Surface Transportation Block Grant       0       -							Eddal Overmatch	0											
SNF5095.003       Bike/Ped Facility       Local       Local       0       -       -       343       343         Local Overmatch       Local Overmatch       0       -       1,155       1,155       1,155       1,155       1,155       1,194         Project Description.       Expand one (1) mile section of LCR 17 between Wilox and overmatch amounts. Increase federal funding by \$44k in FY21 (to replace \$44k TA funds).       -       -       983       -       983         SNF5788.044       202-012       US 34 (Eisenhower Boulevard) Widening-Boise Avenue to I-       Lovaland       Modify & Reconstruct       Federal       Surface Transportation Block Grant       0       -       1,179       -       1,179         Project Description.       Widen US 34 from 4-lanes to 6-lanes for pontions between Boise Avenue to I-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.       -       305       750       1,085         SNF5788.044       25       -       700       166       226       -       700       166       226         Project Description:       Widen US 34 from 4-lanes to 6-lanes for pontions between Boise Avenue to I-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.       -       700       166       226       1,085 </td <td>Project Description:</td> <td>Expand one (1) m</td> <td>ile section of LCR 17 between Willox Lane and US 287/SH 14 from a</td> <td>a two lane facility to a</td> <td>two lane facility with six (6</td> <td>6) foot shoulders/bike I</td> <td>anes. A three lane section at the intersection</td> <td>with US 287/SH</td> <td>14.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td>	Project Description:	Expand one (1) m	ile section of LCR 17 between Willox Lane and US 287/SH 14 from a	a two lane facility to a	two lane facility with six (6	6) foot shoulders/bike I	anes. A three lane section at the intersection	with US 287/SH	14.								•		
Local Overmatch       0       -       1,155       1,155         Total       0       -       1,994       1,994         Project Description       Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility to a two lane facility with six (6) foot shouldwershike lanes. A three lane section at the intersection with US 287/SH 14.         Reason       Correction to local match and overmatch amounts. Increase federal funding by \$44k in FY21 (to replace \$44k TA funds).         Project Description       US 34 (Eisenhower Boulevard) Widening—Boise Avenue to I-       Loveland       Modify & Reconstruct       Federal       Surface Transportation Block Grant       0       -       197       197         Project Description       Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to I-15 to address safely, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.       -       305       750       1,085         SNF5788.044       25       -       0       -       335       750       1,085         Project Description       Widen US 34 (from 4-lanes to 6-lanes for portions between Boise Avenue to I-25 to address safely, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.       -       -       335       750       1,085         SNF5788.044       25       -       70       156		2021-001	North LCR 17 Expansion	Larimer County			and the second	0					-				-		
$\frac{1}{10 \text{ cm}} = 0 + \frac{1}{10 \text{ cm}} + \frac{1}{1$	SNF5095.003				Bike/Ped Facility			0									-		
Project Description: Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with US 287/SH 14.          Project Description: Expand one (1) mile section of LCR 17 between Willox Lane and US 287/SH 14 from a two lane facility with six (6) foot shoulders/bike lanes. A three lane section at the intersection with US 287/SH 14.         PREVIOUS ENTRY       2020-012       US 34 (Eisenhower Boulevard) Widening—Boise Avenue to I-       Loveland       Modify & Reconstruct       Federal       Surface Transportation Block Grant       0       -       983       -       983         SNF5788.044       25       0       -       1179       -       1179       -       1179         Project Description:       Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to I-25 to address safety, system continuity and congestion.       Widening dependent on development projects approved adjacent to US 34.       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       177       -       1779       -       1779       -       1779       -       1779       -       1779       -       1779       -       1779       -       1779       -       1779       -       1779							Eddar Overmatch	0											
PREVIOUS ENTRY         2020-012         US 34 (Eisenhower Boulevard) Widening—Boise Avenue to I-         Loveland         Modify & Reconstruct         Federal         Surface Transportation Block Grant         0         -         983         -         983           SNF5788.044         25         -         197         -         197         -         197           Project Description.         Widen US 34 from 4-lanes to 8-lanes for portions between Boise Avenue to I-25 to address safety, system continuity and congestion.         Widening dependent on development projects approved adjacent to US 34.         -         335         750         1,085           SNF5788.044         25         -         700         166         226         -         700         166         226           Project Description.         Widen US 34 from 4-lanes to 8-lanes for portions between Boise Avenue to I-25 to address safety, system continuity and congestion.         Widening dependent on development projects approved adjacent to US 34.         -         750         1,085           SNF5788.044         25         -         -         700         166         226           Total         0         -         -         405         906         1,311	Project Description:	Expand one (1) m	nile section of LCR 17 between Willox Lane and US 287/SH 14 from a	two lane facility to a t	wo lane facility with six (6		anes. A three lane section at the intersection	with US 287/SH	14.					.,		.,			
SNF5788.04         25         Local         0         .97         197           Project Description:         Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safely, system continuity and congestion. Widening dependent to development projects approved adjacent to US         0         .97         .97         197           Project Description:         Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safely, system continuity and congestion. Widening dependent to development projects approved adjacent to US         0         -         335         750         1,085           SNF5788.044         25         Local         0         -         70         156         226           Project Description:         Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.         -         -         335         750         1,085           Project Description:         Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.         -         -         335         -         1,311	Reason:	Correction to loca	I match and overmatch amounts. Increase federal funding by \$44k in	FY21 (to replace \$44	k TA funds).														
SNF5788.044         25         Local         0         .97         197           Project Description         Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent to development projects approved adjacent to US 34         0         .97         .97         197           Project Description         Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent to development projects approved adjacent to US 34         0         -         335         750         1,085           SNF5788.044         25         Local         0         -         70         156         226           Project Description         Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.         -         -         335         750         1,085           Project Description         Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.         -         -         335         750         1,085	BREWIOUS ENTRY	2022 212	HC 24 (Figure Review Deviation) Mildenberg, Dates As	Lange Land	Madife 8 D	E. L	Outlines Transmittation Directory	•					000						
Total         0         1,179         1,179           Project Description: Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.         0         -         1,179         1,179           REVISED ENTRY SNF5788.044         25         US 34 (fisenhower Boulevard) Widening—Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.         -         -         35         750         1,085           SNF5788.044         25         -         -         70         156         226           Project Description: Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.         -         -         305         906         1,311		2020-012		Loveland	would a Reconstruct						-								
Project Description: Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.           REVISED ENTRY         2020-012         US 34 (Eisenhower Boulevard) Widening—Boise Avenue to 1-         Loveland         Modify & Reconstruct         Federal         Surface Transportation Block Grant         0         -         335         750         1,085           SNF5788.044         25         Local         0         -         70         156         226           Total         0         -         70         156         226         1,085	0.1.0.00.044						Lover	0			-	-		-				-	
SNF5788.044         25         Local         0         70         156         226           Total         0         0         405         906         1,311           Project Description:         Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.         405         906         1,311	Project Description:	Widen US 34 fror	n 4-lanes to 6-lanes for portions between Boise Avenue to I-25 to add	lress safety, system o	ontinuity and congestion.	Widening dependent of	on development projects approved adjacent	to US 34.										-	
Total 0 - 405 906 1,311 Project Description: Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.		2020-012		Loveland	Modify & Reconstruct			0			-	-						-	
Project Description: Widen US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Widening dependent on development projects approved adjacent to US 34.	SNF5788.044		25			Loodi	Local	0					10					-	
	Project Description:	Widen US 34 from	n 4-lanes to 6-lanes for portions between Boise Avenue to L-25 to add	ress safety system of	ontinuity and condection		on development projects approved adjacent	to US 34			-		405	906		1,311			
Reason: Correction to local match and overmatch amounts, Increase federal funding by \$103k in FY20. Move \$750k federal funding from FY20 to FY21, and move \$156k local funding to FY21.																			

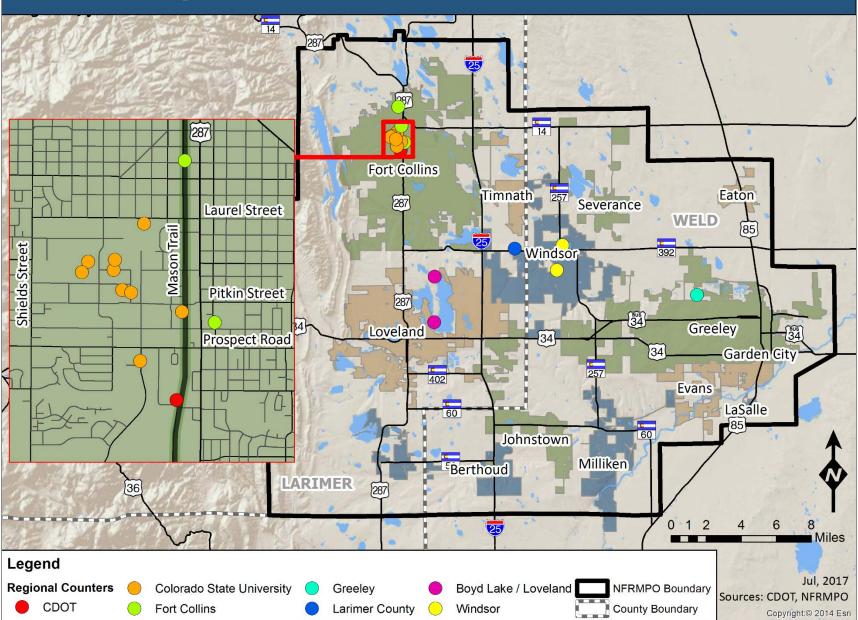
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Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	2012-2017 TIP	FY 16	FY 17	FY 18	FY 19	FY 20	FY 21	FY 16-19 TIP TOTAL	FY 18-21 TIP TOTAL	FY 22	2 FY 23
	2020-013	Intersection Improvements at SH 257 & Eastman Park Dr.	Windsor	Intersection	Federal	Surface Transportation Block Grant	0			-	-	1,000	-		1,000	-	
SNF5788.045				Improvements	Local	Local	0			-	-	200	-		200	-	
					Local Overmatch	Local Overmatch	0				-	347	-		347	-	-
					Total		0					1,547	-		1,547	-	-
Project Description:	Project moves the	e existing signal islands on the southeast and northeast quadrants fa	orther east to expand th	e space for truck turning r	novements.												
REVISED ENTRY	2020-013	Intersection Improvements at SH 257 & Eastman Park Dr.	Windsor	Intersection	Federal	Surface Transportation Block Grant	0			-		1,000			1,000	-	-
SNF5788.045				Improvements	Local	Local	0			-		266			266		
					Local Overmatch	Local Overmatch	0			-		280			280		
					Total		0			-		1,546			1,546	-	-
Project Description:	Project moves the	e existing signal islands on the southeast and northeast quadrants fa	rther east to expand th	e space for truck turning r	novements.												
Reason:	Correction to loca	I match and overmatch amounts.															
PREVIOUS ENTRY	2017-005	Collins Street Resurfacing	Eaton	Resurfacing	Federal	STU	0	0	104	0	0	0	0	104	0	-	-
SNF5788.043					Local	Local	0	0	22	0	0	0	0	22	0	-	
					Total		0	0	126	0	0	0	0	126	0	-	-
REVISED ENTRY	2017-005	Collins Street Resurfacing	Eaton	Resurfacing	Federal	STU	0	0	104	0	0	0	0	104	0		-
SNF5788.043					Local	Local	0	0	22	0	0	0	0	22	0	-	
					Local Overmatch	Local Overmatch	0	0	19	0	0	0	0	19	0		
					Total		0	0	145	0	0	0	0	145	0	-	-
Reason:	Increase local over	ermatch to agree with project budget.															

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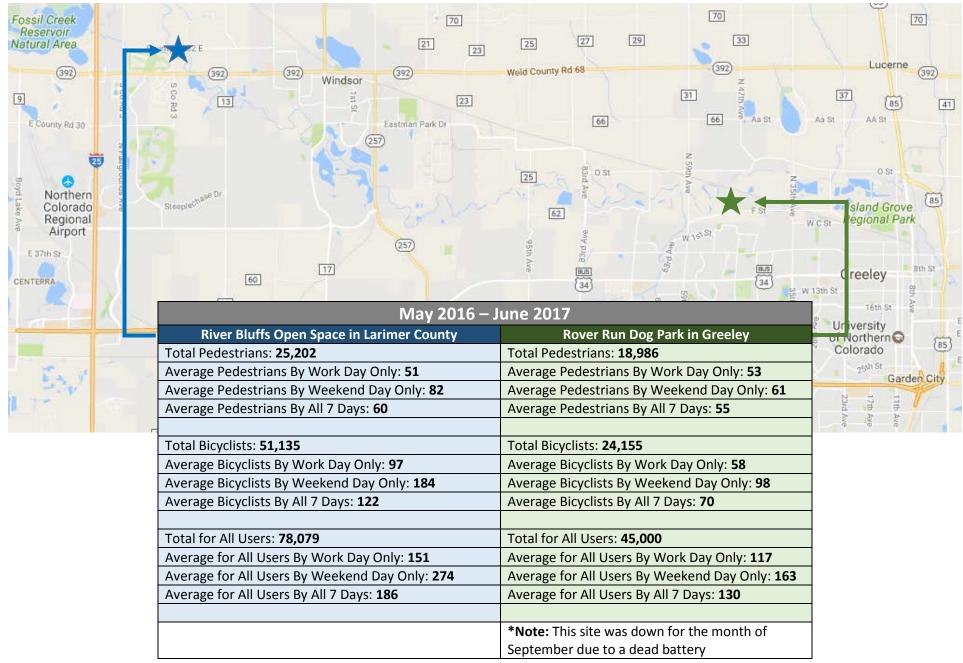
			FY 2016 - FY	North Front R		PORTATION IMPROVEME & Air Quality Planning Cou fication #2017-M6		IS (TIP)								
Submitted to:	СРОТ			Prepared by:	Medora Kealy					DATE: (	6/7/2017					
Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	2012-2017 TIP	FY 16	FY 17	FY 18	FY 19	FY 20	FY 21	FY 16-19 TIP TOTAL	FY 18-21 TIP TOTAL	FY 22 F
ONGESTION MITIG	ATION & AIR O	QUALITY (CMAQ)														
SST7007.010	2016-004	GET CNG Bus Replacement	Greeley	Rolling Stock Replacement	Federal Local	AQC L	0 0	0 0	937 195	779 162	1,558 324	0	0	3,274 681	2,337 486	1
					Total		0	0	1,132	941	1,882	0	0	3,955	2,823	
REVISED ENTRY SST7007.010	2016-004	GET CNG Bus Replacement	Greeley	Rolling Stock Replacement	Federal Local	AQC L	0	0	1,124 234	779 162	1,558 324	0	0	3,461 720	2,337 486	
Reason: /	Additional FY17	allocation of \$186k federal and \$39k local due to CDOT reconciliation	ion		Total		0	0	1,358	941	1,882	0	0	4,181	2,823	-
	0040.005	Transfort CNG Bus Replacement	5.10	D. F. Otal	Federal	AQC		0	0.010	700	0					-
PREVIOUS ENTRY SST7007.005	2016-005	Transfort CNG Bus Replacement	Fort Collins	Rolling Stock Replacement	Local	AQC	0	0	2,210 460	793 165	0	0	0	3,003 625	793 165	-
5517007.005				Replacement	Total	L	0	0	2.670	958	0	0	0	3.628	958	-
REVISED ENTRY	2016-005	Transfort CNG Bus Replacement	Fort Collins	Rolling Stock	Federal	AQC	0	0	2,396	793	0	0	0	3,189	793	-
SST7007.005				Replacement	Local	L	0	0	498	165	0	0	õ	663	165	-
		allocation of \$186k federal and \$38k local due to CDOT reconciliate	Fa	,	Total	-	0	0	2,894	958	0	0	0	3,852	958	-
PREVIOUS ENTRY	2016-006	Weld County CNG Vehicles & Expansion	Weld County		Federal	AQC	0	0	3,082	888	901	0	0	4,871	1,789	-
SST7007.009					Local	L	0	0	640	185	187	0	0	1012	372	-
					Total		0	0	3,722	1,073	1,088	0	0	5,883	2,161	-
REVISED ENTRY	2016-006	Weld County CNG Vehicles & Expansion	Weld County		Federal	AQC	0	0	3,199	888	901	0	0	4,988	1,789	-
SST7007.009					Local Total	L	0	0	665 3.864	185	187 1.088	0	0	1,037	372 2.161	
Reason: /	Additional FY17	allocation of \$117k federal and \$25k local due to CDOT reconciliat	ion													
TP-METRO																_
PREVIOUS ENTRY	2017-004	Horsetooth and College Intersection Improvements	Fort Collins		Federal	STU	0	0	0	0	0	0	0	0	0	-
SNF5788.039					State	SHF	0	0	1,253	1,115	0	0	0	2,368	1,115	-
					Local	L	0	0	260	232	0	0	0	492	232	-
	0017.001	Here to the set of the later of	E d O III d		Total	0711	0	0	1,513	1,347	0	0	0	2,860	1,347	-
REVISED ENTRY SNF5788.039	2017-004	Horsetooth and College Intersection Improvements	Fort Collins		Federal State	STU	0	0	0	0	0	0	0	0	0	-
SNF5/00.039					State Local	SHF	0	0	1,285 267	1,115 232	0	0	0	2,400 499	1,115 232	-
					Total	L	0	0	1,552	1,347	0	0	0	2,899	1,347	
Reason: /	Additional FY17	allocation of \$32k state and \$7k local due to CDOT reconciliation														
PREVIOUS ENTRY	2018-002	US 34 Widening	Loveland		Federal	STU	0	0	0	647	462	0	0	1,109	1,109	-
SNF5788.040					Local	L	0	0	0	134	96	0	0	231	231	-
					Total		0	0	0	781	558	0	0	1,340	1,340	-
REVISED ENTRY	2018-002	US 34 Widening	Loveland		Federal	STU	0	0	452	647	461	0	0	1,560	1,108	-
SNF5788.040					Local Total	L	0	0	94 546	134 781	96 557	0	0	324 1.884	230 1.338	-
Reason: /	Additional FY17	allocation of \$452k federal and \$94k local due to CDOT reconciliat	ion. The FY17 funds are a	nticipated to roll forward t	o FY18. Correction fo FY19	funding due to rounding error.	U	U	040	/01	007	U	U	1,004	1,330	-
PREVIOUS ENTRY	2016-009	65th Ave Widening	Evans	Roadway Widening	Federal	STU	0	0	1,394	0	0	0	0	1,394	0	-
PREVIOUS ENTRI		-		. 0	Local	L	0	0	290	0	0	0	0	290	0	-
SNF5788.041					Local Overmatch	LOM	0	0	586	0	0	0	0	586	0	-
					Total		0	0	2,270	0	0	0	0	2,270	0	-
					Total											
SNF5788.041 REVISED ENTRY	2016-009	65th Ave Widening	Evans	Roadway Widening	Federal	STU	0	0	1,424	0	0	0	0	1,424	0	-
SNF5788.041	2016-009	65th Ave Widening	Evans	Roadway Widening		STU L	0 0	0	1,424 396	0 0	0 0	0	0	1,424 396	0 0	-
SNF5788.041 REVISED ENTRY	2016-009	65th Ave Widening	Evans	Roadway Widening	Federal	STU L LOM	-			-		-	-			-

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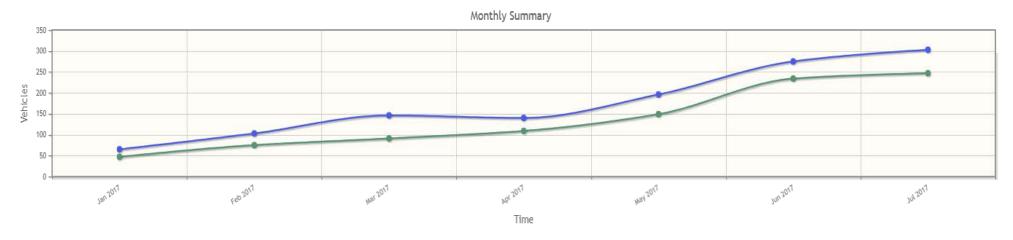


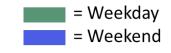
# **Bicycle and Pedestrian Counter Locations**

# Permanent Bicycle and Pedestrian Count Data



# River Bluffs Open Space in Larimer County – Monthly Summary: January 2017 – July 2017





# **Rover Run Dog Park in Greeley –** Monthly Summary: January 2017 – July 2017



Status	Level	Local	PNum	Project Name	Phase	Budget	Expend	Balance	FHWA Date	FHWA-Day	Last Expend Date	Spend-Day
WARNING!!	Under \$50k	CDOT	STA 2873-100	US 287:SH1 to LaPorte Bypass	ROW	\$5,895,690	(\$5,881,186)	\$14,504	\$38,545	4,376	30-Jun-11	2,197
WARNING!!	Under \$200k	Loveland	AQC M830-059	Loveland I-25/US34/Crossroads VMS	Const.	\$195,088	\$0	\$195,088	\$42,257	664		-
WARNING!!	Over \$200k	CDOT	IM 0253-242	Crossroads Bridge Replacement @ I-25	Utility	\$279,601	\$0	\$279,601	\$42,464	457		-
WARNING!!	Over \$200k	Fort Collins	TAP M455-120	Pitkin Street Bike Corridor	Const.	\$601,433	\$0	\$601,433	16-Aug-16	323		-
					Sub-Total	\$6,971,812	(\$5,881,186)	\$1,090,626				
Projects w	ith unexpend	ed balances	of more than \$	200k with activity in the last year (FHWA	§630.106 (5)(i))							
FHWA OK	Over \$200k	CDOT	STA 402A-003	SH402: US 287 to I-25 (Loveland)	Design	\$2,487,000	(\$1,901,064)	\$585,936	01-Jul-99	6,579	14-Jun-17	21
FHWA OK	Over \$200k	CDOT	STA 402A-003	SH402: US 287 to I-25 (Loveland)	ROW	\$2,870,000	(\$1,670,741)	\$1,199,259	23-Sep-08	3,207	29-Mar-17	98
FHWA OK	Over \$200k	Fort Collins	AQC M455-088	Jefferson Street/SH14 Improvements	Design	\$1,220,209	(\$560,990)	\$659,219	02-Jan-09	3,106	13-Jun-17	22
FHWA OK	Over \$200k	CDOT	IM 0253-221	I-25: SH 392 to SH 14	Design	\$8,986,685	(\$8,514,645)	\$472,040	01-Nov-11	2,073	13-Jun-17	22
FHWA OK	Over \$200k	CDOT	IM 0253-220	I-25 SH 66 to N/O SH 56	Design	\$8,831,000	(\$7,773,326)	\$1,057,674	14-Dec-11	2,030	20-Jun-17	15
FHWA OK	Over \$200k	CDOT	IM 0253-223	I25 & US34 Interchange	Design	\$7,110,000	(\$5,337,274)	\$1,772,726	09-Mar-12	1,944	26-Jun-17	9
FHWA OK	Over \$200k	CDOT	NH 0853-088	US 85 PEL Corridor Study	Design	\$2,142,450	(\$1,862,014)	\$280,436	27-Jul-12	1,804	14-Jun-17	21
FHWA OK	Over \$200k	CDOT	STA 2873-100	US 287:SH1 to LaPorte Bypass	Utility	\$3,479,274	(\$2,463,876)	\$1,015,398	19-Sep-12	1,750	17-May-17	49
FHWA OK	Over \$200k	CDOT	IM 0253-221	I-25: SH 392 to SH 14	Misc.	\$1,634,315	(\$1,346,688)	\$287,627	07-Mar-13	1,581	07-Mar-17	120
FHWA OK	Over \$200k	Fort Collins	AQC M455-111	US287: Willox to SH 1 & Ped Bridge	Design	\$696,863	(\$272,340)	\$424,524	03-Jan-14	1,279	13-Jun-17	22
FHWA OK	Over \$200k	CDOT	ER 0342-057	PR US 34A MP 114 to MP 116	Design	\$3,430,977	(\$2,342,846)	\$1,088,131	22-Jan-14	1,260	23-Jun-17	12
FHWA OK	Over \$200k	Fort Collins	STE M455-106	US287: Conifer to Willox	Const.	\$10,111,922	(\$6,474,957)	\$3,636,965	17-Jul-14	1,084	17-Nov-16	230
FHWA OK	Over \$200k	CDOT	ER 0342-057	PR US 34A MP 114 to MP 116	Const.	\$14,711,254	(\$13,532,222)	\$1,179,032	04-Sep-14	1,035	13-Jun-17	22
FHWA OK	Over \$200k	Greeley		10th Street in Greeley: Phase II	Design	\$1,416,400	(\$693,322)	\$723,078	16-Dec-14	932	13-Jun-17	22
FHWA OK	Over \$200k	CDOT	BR 0253-238	, R4-FY14-RAMP-BR: I25 MP244 to MP270	Const.	\$4,472,197	(\$3,751,944)	\$720,253	01-Apr-15	826	08-Jun-17	27
FHWA OK	Over \$200k	CDOT	STA 2873-100	US 287:SH1 to LaPorte Bypass	Const.	\$26,736,354	(\$9,800,524)	\$16,935,830	18-Sep-15	656	23-Jun-17	12
FHWA OK	Over \$200k	CDOT	IM 0253-243	I-25 S/O SH 56 Climbing Lane	Const.	\$13,902,963	(\$10,561,888)	\$3,341,075	30-Dec-15	553	09-Jun-17	26
FHWA OK	Over \$200k	CDOT	NH 0853-089	US34/85 Interchange Reconstruction	Design	\$2,500,000	(\$158,373)	\$2,341,627	11-Apr-16	450	13-Jun-17	22
FHWA OK	Over \$200k	CDOT	FSA 0853-091	US 85 Resurf Ph-I, & SH 392 Intersection	Const.	\$19,450,208	(\$9,542,378)	\$9,907,830	06-Jun-16	394	12-Jun-17	23
FHWA OK	Over \$200k	CDOT	IM 0253-242	Crossroads Bridge Replacement @ I-25	Const.	\$30,295,281	(\$9,347,801)	\$20,947,480	15-Jun-16	385	09-Jun-17	26
FHWA OK	Over \$200k	CDOT	STA 0142-065	SH-14 Resurf Ft Collins, Lemay to I-25	Design	\$386,790	(\$166,862)	\$219,928	06-Jul-16	364	14-Jun-17	21
FHWA OK	Over \$200k	Loveland		US34 & Boyd Lake Ave.	Const.	\$1,345,000	(\$198,168)	\$1,146,832	29-Jul-16	341	31-Mar-17	96
	Over \$200k			US 287 Repairs at LCR 17	Const.	\$1,133,154	(\$835,573)	\$297,581	03-Aug-16	336	15-Jun-17	20
FHWA OK		Greeley		65th Ave: US34 Bypass to 37th Ave	Const.	\$2,104,184	(\$1,392,332)	\$711,852	31-Aug-16	308	23-May-17	43
FHWA OK		CDOT	IM 0253-255	I-25 North: SH 402 to SH 14	Design	\$6,019,000	(\$3,737,959)	\$2,281,041	07-Sep-16	301	16-Jun-17	19
FHWA OK		CDOT	NH 0341-091	US 34 PEL Glade Road to Kersey	Design	\$2,212,000	(\$346,353)	\$1,865,647	09-Sep-16	299	19-Jun-17	16
FHWA OK	Over \$200k	CDOT	IM 0253-255	I-25 North: SH 402 to SH 14	ROW	\$9,662,618	(\$540,555) \$0	\$9,662,618	26-Sep-16	282	03-Jul-17	2
FHWA OK	Over \$200k	CDOT		SH 60 Resurfacing US 287 to Milliken	Const.	\$7,737,974	(\$387,309)	\$7,350,665	06-Dec-16	282	22-Jun-17	13
FHWA OK	Over \$200k	Larimer Co	BRO C060-064	CR3 at Larimer County Canal (LR3-0.2-50)	Const.	\$550,000	(\$271,265)	\$278,735	23-Dec-16	194	05-May-17	61
FHWA OK	Over \$200k	CDOT	STA 0853-101	US 85 Resurfacing Eaton to Ault	Const.	\$14,472,061	(\$1,286,329)	\$13,185,732	31-Jan-17	155	27-Jun-17	01
FHWA OK		Loveland		-	Const.	\$920,000	\$0	\$920,000	17-Feb-17	135	27-Juli-17	0
FHWA OK		Loveland Larimer Co	TAP C060-081	Colorado Front Range Trail	Const.	\$570,000	\$0 \$0	\$570,000	15-Mar-17	138		-
FHWA OK	Over \$200k		ER M070-905	PRLA CR 44 Permanent Repair		\$319,940	(\$33,581)	\$286,359	03-Apr-17	93	02-Jun-17	- 33
				·	Design						02-Juli-17	
FHWA OK		Greeley		10th Street in Greeley: Phase II	ROW	\$247,947 \$1,720,015	\$0 \$0	\$247,947	06-Apr-17	90		-
FHWA OK	Over \$200k			65th Ave Widening - Evans	Const.	\$1,720,015	\$0 \$0	\$1,720,015	28-Apr-17	68		-
FHWA OK	Over \$200k		ER M070-905	PRLA CR 44 Permanent Repair	Const.	\$1,837,670	\$0 \$0	\$1,837,670	23-May-17	43	2C May 47	-
FHWA OK			FSA M570-047	Greeley Evans Transit Hub	Const.	\$2,752,493	\$0 \$0	\$2,752,493		-	26-May-17	40
FHWA OK	Over \$200k	CDOT	NH 0853-104	US 85 Signal at WCR 76 N. of Eaton	Design	\$200,000	\$0	\$200,000		-	31-May-17	35
FHWA OK	Over \$200k	CDOT	STA 402A-003	SH402: US 287 to I-25 (Loveland)	Design	\$2,487,000	(\$1,901,064)	\$585,936		-	14-Jun-17	21
FHWA OK	Over \$200k	CDOT	FBR 060A-022	SH 60 Over the South Platte River	Design	\$1,042,625	(\$584,895)	\$457,730		-	14-Jun-17	21
FHWA OK	Over \$200k	CDOT		SH402 & CR9E Intersection	Const.	\$1,358,817	(\$333,750)	\$1,025,067		-	15-Jun-17	20
FHWA OK	Over \$200k	CDOT	FSA 2873-190	US 287 and Foothills Parkway	Design	\$400,000	(\$94)	\$399,907		-	23-Jun-17	12

Status	Level	Local	PNum	Project Name	Phase	Budget	Expend	Balance	FHWA Date	FHWA-Day	Last Expend Date	Spend-Day
FHWA OK		CDOT	FBR 0253-247	I25 at Vine Drive Bridge Replacement	Design	\$567,900	(\$273,522)	\$294,378		-	27-Jun-17	8
FHWA OK		Larimer Co	STU C060-065	SH14 / Greenfield Ct Frontage Rd	Const.	\$1,995,000	\$0	\$1,995,000		-		-
FHWA OK		Fort Collins	STU M455-118		Design	\$670,000	\$0	\$670,000		_		-
FHWA OK		Loveland	C M830-089	Byrd Dr Const for I-25 Frontage Removal	Misc.	\$1,100,000	\$0	\$1,100,000		-		-
FHWA OK		CDOT	BR R400-354	Little-T Channel Work and SH 60 Resurf	Const.	\$1,106,000	\$0	\$1,106,000		-		-
FHWA OK		CDOT	IM 0253-255	I-25 North: SH 402 to SH 14	Utility	\$4,688,982	\$0	\$4,688,982		-		-
FHWA OK				Fort Collins Pedestrian Underpass	Const.	\$400,000	\$0	\$400,000		-		-
FHWA OK		CDOT	FSA 0253-258	I-25: Fort Collins North Cable Rail	Design	\$1,200,000	\$0	\$1,200,000		-		-
FHWA OK		CDOT	C R400-360	ADA Ramp Program Management	Misc.	\$407,782	\$0	\$407,782		-		-
					Sub-total	\$238,100,304	(\$109,658,268)	\$128,442,036				
					ous total	<i>\</i>	(\$103)000)200)	φ120) I 12)000				
Projects wi	ith unexpend	ed balances	between \$50k	and \$200k with activity in the last 24 month	s (FHWA §63	80.106 (5)(ii))						
FHWA OK	Under \$200k	Loveland	ER M830-084	PRLA Roosevelt Rd @ BNSF	Design	\$624,994	(\$439,712)	\$185,282	01-May-14	1,161	03-Mar-17	124
FHWA OK	Under \$200k	CDOT	ER 0342-057	PR US 34A MP 114 to MP 116	ROW	\$1,200,000	(\$1,105,887)	\$94,113	19-Jun-14	1,112	05-Jun-17	30
FHWA OK	Under \$200k	Evans	STU M415-013	US85 Access Control at 31st	Design	\$125,000	(\$963)	\$124,037	19-Aug-14	1,051	16-Jun-16	384
FHWA OK	Under \$200k	Larimer Co	ER C060-076	PRLA CR15 @ Little T Bridge Mp 1.91	Design	\$381,141	(\$237,110)	\$144,031	15-Apr-15	812	31-May-17	35
FHWA OK	Under \$200k	Loveland	STU M830-068	Loveland RWIS Update / Expansion	Const.	\$380,000	(\$313,946)	\$66,054	09-Sep-15	665	31-Mar-17	96
FHWA OK	Under \$200k	CDOT	STA 0853-101	US 85 Resurfacing Eaton to Ault	Design	\$809,580	(\$736,425)	\$73,155	09-Nov-15	604	12-Jun-17	23
FHWA OK	Under \$200k	Larimer Co	BRO C060-084	Big Thomp. River at CR19E (LR19E-0.5-20)	Design	\$290,000	(\$100,449)	\$189,551	18-Nov-15	595	14-Jun-17	21
FHWA OK	Under \$200k		STU M415-014	- · · · · ·	Const.	\$750,090	(\$620,679)	\$129,411	18-Apr-16	443	05-May-17	61
FHWA OK	Under \$200k		ER 0342-058	PR US 34D MP 13.75 to MP 14.71	ROW	\$200,000	(\$25,339)	\$174,661	02-Aug-16	337	, 01-Jun-17	34
FHWA OK	Under \$200k		IM 0253-244	I-25A Ramp Metering @ SH392 & Harmony Rd	Const.	\$595,967	(\$432,753)	\$163,214	09-Sep-16	299	05-Jun-17	30
FHWA OK	Under \$200k		BR 2873-187	US287 - Spring Creek	Design	\$107,000	(\$13,736)	\$93,264	22-Feb-17	133	31-May-17	35
FHWA OK	Under \$200k		TAP M377-006	Great Western Trail - Windsor	Design	\$195,276	\$0	\$195,276	21-Jun-17	14		
FHWA OK	Under \$200k		FBR 060A-022	SH 60 Over the South Platte River	ROW	\$122,200	\$0	\$122,200		_	31-May-17	35
FHWA OK	Under \$200k		FSA M570-047	Greeley Evans Transit Hub	ROW	\$63,802	\$0	\$63,802		-	,	_
FHWA OK	Under \$200k		FSA M455-117	Transfort Network Management System	Misc.	\$80,000	\$0	\$80,000		_		-
FHWA OK	Under \$200k		FBR 0253-247	I25 at Vine Drive Bridge Replacement	ROW	\$90,000	\$0	\$90,000		-		-
FHWA OK	Under \$200k		FBR 0253-247	I25 at Vine Drive Bridge Replacement	Utility	\$80,000	\$0	\$80,000		-		-
	Under \$200k		NH 0853-104	US 85 Signal at WCR 76 N. of Eaton	Utility	\$100,000	\$0	\$100,000		-		-
FHWA OK	Under \$200k		NH 0853-104	US 85 Signal at WCR 76 N. of Eaton	ROW	\$150,000	\$0	\$150,000		_		-
					Sub-total	\$6,345,050	(\$4,026,998)	\$2,318,052				
Projects wi	ith unexpend	ed balances	under \$50k wit	th activity in the last 36 months (FHWA §630	).106 (5)(iii))							
FHWA OK	Under \$50k	CDOT	STA 2873-100	US 287:SH1 to LaPorte Bypass	Design	\$4,785,377	(\$4,777,044)	\$8,333	01-Jan-99	6,760	21-Mar-16	471
FHWA OK	Under \$50k	Evans	STE M415-007	Evans Bike/Ped Trail-Phase II	ROW	\$56,934	(\$46,167)	\$10,767	13-Jul-06	4,010	29-Dec-15	554
FHWA OK	Under \$50k	Evans	STE M415-007	Evans Bike/Ped Trail-Phase II	Design	\$58,989	(\$56,736)	\$2,253	17-Jul-06	4,006	15-Jun-16	385
FHWA OK	Under \$50k	Evans	STU M415-014	US85 Access Control at 37th	Design	\$79,720	(\$78,703)	\$1,017	29-May-12	1,863	11-Apr-16	450
FHWA OK	Under \$50k	CDOT	STA 402A-003	SH402: US 287 to I-25 (Loveland)	Utility	\$200,000	(\$186,819)	\$13,181	06-Sep-12	1,763	03-Mar-17	124
FHWA OK	Under \$50k	Loveland	ER M830-084	PRLA Roosevelt Rd @ BNSF	Misc.	\$91,324	(\$91,323)	\$1	10-Mar-14	1,213	12-Jun-15	754
FHWA OK	Under \$50k	х	ER M070-905	PRLA CR 44 Permanent Repair	Misc.	\$17,930	(\$17,929)	\$1	24-Mar-14	1,199	12-Jun-15	754
FHWA OK	Under \$50k	Larimer Co	STU C060-065	SH14 / Greenfield Ct Frontage Rd	Design	\$105,000	(\$102,340)	\$2,660	05-Nov-14	973	26-May-17	40
FHWA OK	Under \$50k		IM 0253-242	Crossroads Bridge Replacement @ I-25	Design	\$1,894,132	(\$1,894,053)	\$79	17-Feb-15	869	03-Nov-16	244
FHWA OK	Under \$50k	Weld Co	ER C030-068	PRLA WCR54 CR 13A Bridge over Big Thomps	Design	\$105,757	(\$57,116)	\$48,641	20-Mar-15	838	25-May-17	41
FHWA OK	Under \$50k	Weld Co	ER C030-068	PRLA WCR54 CR 13A Bridge over Big Thomps	ROW	\$4,000	\$0	\$4,000	04-May-15	793		-
FHWA OK	Under \$50k		STA 0342-060	US 34D Overlay	Design	\$194,431	(\$146,397)	\$48,034	, 04-Aug-15	701	13-Jun-17	22
FHWA OK	Under \$50k		IM 0253-243	I-25 S/O SH 56 Climbing Lane	ROW	\$15,000	\$0	\$15,000	17-Feb-16	504		-
FHWA OK	Under \$50k			Shields St: Drake to Davidson Dr. HES	Const.	\$841,337	(\$797,022)	\$44,315	04-May-16	427	15-Jun-17	20
FHWA OK	Under \$50k			Loveland Traffic OPS Center (2014)	Misc.	\$247,615	(\$221,018)	\$26,597	, 15-Jun-16	385	07-Apr-17	89

Status	Level	Local	PNum	Project Name	Phase	Budget	Expend	Balance	FHWA Date	FHWA-Day	Last Expend Date	Spend-Day
FHWA OK	Under \$50k	CDOT	STA 2873-100	US 287:SH1 to LaPorte Bypass	Design	\$4,785,377	(\$4,777,044)	\$8,333		-	21-Mar-16	471
FHWA OK	Under \$50k	CDOT	FSA 0853-091	US 85 Resurf Ph-I, & SH 392 Intersection	ROW	\$460,006	(\$456,456)	\$3,550		-	31-Mar-16	461
FHWA OK	Under \$50k	CDOT	FSA 0853-091	US 85 Resurf Ph-I, & SH 392 Intersection	Design	\$594,932	(\$590,266)	\$4,666		-	16-Aug-16	323
FHWA OK	Under \$50k	CDOT	STA 060A-019	SH 60 Resurfacing US 287 to Milliken	Utility	\$11,000	(\$5,549)	\$5,451		-	17-Feb-17	138
FHWA OK	Under \$50k	Fort Collins	STL M455-103	South Transit Center Park & Ride	Const.	\$820,430	(\$818,772)	\$1,658		-	07-Apr-17	89
FHWA OK	Under \$50k	CDOT	FSA 0853-091	US 85 Resurf Ph-I, & SH 392 Intersection	Utility	\$166,995	(\$154,640)	\$12,355		-	17-Apr-17	79
FHWA OK	Under \$50k	Fort Collins	FSA M455-117	Transfort Network Management System	Design	\$40,000	\$0	\$40,000		-		-
FHWA OK	Under \$50k	CDOT	FBR 060A-022	SH 60 Over the South Platte River	Utility	\$5,550	\$0	\$5,550		-		-
					Sub-total	\$15,581,836	(\$15,275,393)	\$306,444				

Grand Total \$266,999,002 (<mark>\$134,841,845)</mark> \$132,157,158