

NFRMPO TECHNICAL ADVISORY COMMITTEE (TAC)—AGENDA October 16, 2019 1:00 – 3:30 p.m.

- 1. Call Meeting to Order, Welcome, and Introductions
- 2. Public Comment (2 minutes each)
- 3. Approval of August 21, 2019 Meeting Minutes (Page 2)

CONSENT AGENDA

No items this month.

ACTION ITEMS

No items this month.

PRESENTATIONS

No items this month.

DISCUSSION ITEM

1) Multimodal Options Fund (MMOF) (Page 6)

Karasko

WORK SESSION

2) 10-Year Strategic List of Projects (Page 29)

Karasko/Mallette

OUTSIDE PARTNER REPORTS

- 3) NoCo Bike & Ped Collaborative
- 4) Regional Air Quality Council (RAQC)
- 5) Regional Transit Agencies
- 6) Senior Transportation

REPORTS

7)	Bike & Ped Counter Updates (Page 34)	Written Report
8)	Mobility Committee Updates (Page 39)	Written Report
9)	Off-Cycle TIP Amendment (Page 41)	Bornhoft
10)	Q3 TIP Modifications (Page 42)	Written Report
11)	2019 Public Involvement Summary (Page 55)	Written Report
12)	Federal Inactives Report (Page 57)	Written Report
13)	Roundtable	All

- 4. Final Public Comment (2 minutes each)
- 5. Next Month's Agenda Topic Suggestions
- 6. Next TAC Meeting: November 20, 2019

Town of Windsor Wi-Fi

Username: Windsor Rec Center Public Wi-Fi

Password: password

419 Canyon Avenue, Suite 300 Fort Collins, Colorado 80521 (970) 221.6243 FAX: (970) 416.2406 nfrmpo.org

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

Windsor Public Works Service Facility - Conference Room 922 N. 15th Street Windsor, CO

> August 21, 2019 1:03 - 2:51 p.m.

TAC MEMBERS PRESENT:

Dave Klockeman, Chair – Loveland
Mitch Nelson, Vice Chair – Severance
Dawn Anderson – Weld County
Allison Baxter – Greeley
Amanda Brimmer – RAQC
Stephanie Brothers – Berthoud
Aaron Bustow – FHWA
Eric Fuhrman – Timnath
Omar Herrera – Windsor
Tim Kemp – Fort Collins

NFRMPO STAFF:

Randy Ready - Evans

Karen Schneiders - CDOT

Eric Tracy - Larimer County

Medora Bornhoft AnnaRose Cunningham Alex Gordon Becky Karasko Suzette Mallette

TAC MEMBERS ABSENT:

Jeff Schreier – Eaton Rick Coffin – CDPHE-APCD Kim Meyer – Johnstown Pepper McClenahan – Milliken Ranae Tunison – FTA Town of LaSalle

IN ATTENDANCE:

Darren Davis – GET
Jan Rowe – CDOT
Brad Buckman – Fort Collins
Matt Becker – CDOT
Bruce Coltharp – Navjoy
Candice Folkers – COLT
Tamara Keefe – FHU
Katrina Kloberdanz – CDOT
Scott Logan – Greeley
Annabelle Phillips – Transfort
Michael Snow – CDOT
Matt Ruder – Loveland
Katie Guthrie – Loveland

CALL TO ORDER

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

PUBLIC COMMENT

There was no public comment.

APPROVAL OF THE JULY 17, 2019 TAC MINUTES

Kemp moved to approve the July 17, 2019 TAC minutes. Nelson seconded the motion, which was approved unanimously.

CONSENT AGENDA

Readoption of FY2020-2023 Transportation Improvement Program (TIP) – Anderson moved to recommend Planning Council readopt the FY2020-2023 TIP. Baxter seconded the motion, which was approved unanimously.

ACTION ITEM

2045 Regional Transportation Plan (RTP) – Karasko stated the <u>2045 RTP</u> was presented to Planning Council at their August 1 meeting and noted the feedback received. Klockeman commented there were still questions about the 2010 Land Use Allocation Model and stated it would be beneficial to have a follow up session to answer questions and refine the model. Nelson moved to recommend Planning Council adopt the <u>2045 RTP</u>. Kemp seconded the motion, which was approved unanimously.

PRESENTATION

CDOT Video Sharing Alliance Project – Matt Becker, CDOT, and Bruce Coltharp, Navjoy, introduced the CDOT Video Sharing Alliance Project, a project to improve streaming traffic camera video sharing as CDOT prepares to sign a new contract for video sharing platforms. CDOT has faced challenges sharing video with entities requesting the data. In response CDOT is engaging the MPOs and Transportation Planning Regions (TPRs) to understand the needs of local stakeholders. CDOT will host various Stakeholder Workshops throughout the state, starting in September, for traffic engineers, IT staff, and transit agencies to provide information and allow all the agencies which are interested to participate in the project.

Klockeman noted there is a group of engineers that currently meet in the region and asked Kloberdanz to provide that contact information to Karasko to involve those individuals in the workshops. Klockeman asked whether being part of this program is voluntary and if there would be specifications for types of cameras cities would need to use in order to participate. Coltharp answered using the platform is voluntary but there may be specifications on cameras to interface with the platform and share the video. Mallette asked for clarification of what types of data requests CDOT receives. Becker noted any requests are for streaming, real-time video for news media, construction companies, or private businesses. Coltharp stated many more agencies may want the streaming video, but they are currently limited due to having to be physically connected via fiber to connect to CDOT's system. Karasko noted there are many people who are interested in this workshop and the NFRMPO's conference room would not be large enough to host the workshop. CDOT volunteered if they had the availability.

DISCUSSION ITEMS

Call for Projects Planning Council Work Session Follow-Up – Karasko summarized the Call for Projects Work Session held during the August 1 Planning Council meeting, noting the two themes from the discussion: whether funding was being allocated equitably among communities, specifically large and small, and whether the selected projects addressed regional priorities. TAC members discussed opportunities for improving the Call for Projects process. The group discussed how the Call for Projects could focus more on regional projects and how it could better address the needs of small communities. Klockeman asked what the needs of the small communities are that need to be met. Anderson noted the need for all the small communities, including ones who are not at the current meeting, to be part of the discussion to answer this question. Fuhrman noted the maximum request limit for Timnath is too low to make federalizing a project worthwhile. Klockeman suggested awarding additional points to projects with regional traffic impacts. Mallette commented on the

possibility of collaborating to decide what regional projects need to be addressed as well as small communities combining projects to be able to use federal funds.

Multimodal Options Fund – Karasko stated \$5.59M is available from the Multimodal Options Fund (MMOF) for the NFRMPO region. Michael Snow, CDOT, discussed the intent of the funds, project requirements, eligible project types, and match relief opportunities. The state funds have been budgeted for FY2019-2020, and there is no deadline for using the funds. Snow specified the funds are eligible to be used for both capital and operating expenses and may be spread out over several years if that is how the awardee decides to use the funds. Phillips asked for clarification on how CDOT will oversee the funds, if it will be similar to how FASTER funds or other state funding are overseen. Snow and Schneiders stated all fiscal rules will still apply unless they are combined with federal funds in which case federal rules will trump the state rules. The group discussed the options for how the funds could be distributed throughout the region and over different travel modes. Baxter pointed out the Non-Motorized Plan has a list of projects that should be taken into consideration. Mallette commented the One Call/One Click project the Larimer County Mobility Committee has been working on would also be an option to use the funds. Discussion will continue at the October 16, 2019 TAC meeting.

OUTSIDE PARTNERS REPORTS (verbal)

NoCo Bike & Ped Collaborative – Written report was provided.

Regional Air Quality Council – Brimmer reported the Air Quality Control Commission (AQCC) passed the Zero Emission Vehicle (ZEV) rule the previous week with an 8-1 vote. The rule will go into effect in 2023.

EPA published the proposal to reclassify the Denver Metro-North Front Range 8-Hour Ozone Nonattainment Area from Moderate to Serious for the 2008 Ozone Standard. The State Implementation Plan (SIP) is due August 2020 and is anticipated to be submitted about six months late. The new motor vehicle emissions budgets for 2020 are anticipated to be set by the state in fall 2020. Current ozone values are still exceeding the 2008 standard for the three-year average.

As part of Senate Bill 181, the Air Pollution Control Division (APCD) is making revisions to Regulations 3 and 7, which focus on reducing emissions and additional reporting requirements for the oil and gas industry. The RAQC executive order should be signed on August 21 by the governor with appointments happening soon after. Brimmer will be presenting at the September 5, 2019 Planning Council meeting on what the Serious designation means for the region.

Regional Transit Agencies – Schneiders reported Bustang is providing service from Fort Collins to Broncos games, adding the Snowstang for trips to ski areas, and an eight-week pilot project from Denver to Estes Park. Gordon noted another North Line trip has been added Monday through Friday, leaving Fort Collins 7:00 a.m. and returning at 3:45 p.m.

Davis reported GET is continuing to work on fare reciprocity with Loveland and Fort Collins. Additionally, they have received six new buses, which will help with training for the Poudre Express.

Phillips reported in addition to the fare reciprocity, Transfort is also working on a Shared Resources agreement with COLT and GET. The City of Fort Collins is moving forward with the ADA bus stop upgrade project.

Folkers reported COLT started their youth ride free program on July 1, added one hour of service in the evenings which provides additional connections to FLEX, and extended peak service in the morning helping commuters get to school and work. Ridership in July was up 23 percent over the previous year.

Senior Transportation Items – Gordon reported the grant was extended through the end of October, meaning the rides will end at the end of August. As of the end of July, about 250 rides had been provided. Gordon estimates approximately 400 rides will be provided by the end of the program. The Senior Transportation Coalition is planning a Bustang Travel Training in Spanish in partnership with La Familia in Fort Collins.

REPORTS

Bike/Ped Counters Updates – Written report was provided.

ROUNDTABLE

Gordon reported he will be updating the NFRMPO's inventory of ADA Transition Plans and asked for TAC members to provide updated information.

Herrera reported the Town of Windsor completed a new roundabout at 7th Street and is in the process of building a second one at WCR 13 and Liberty Street.

Anderson reported Weld County is working on its first zoning map as part of the most recent Comprehensive Plan update and added a transportation model update. These two tasks will be completed by a consultant and the Transportation Plan update will be completed in-house.

Kemp reported he has resigned from the City of Fort Collins and Brad Buckman will now be serving as the new TAC representative for the City.

Snow added to the discussion of the MMOF that transit projects have a minimum of \$25,000 and that horizontal construction is a minimum of \$150,000.

Schneiders reported Heather Paddock is the new Regional Transportation Director (RTD) for Region 4, Kathleen Bracke is the new Transportation Commissioner for Larimer, Weld, and Morgan counties, and Katrina Kloberdanz is the new Region 4 Traffic Engineer.

Karasko noted the TAC meeting for September will be cancelled and the next meeting will be back in the Windsor Recreation Center on October 16.

Brothers reported the Berthoud Parkway project will go to bid in the fall.

Ready reported Evans is wrapping up the 35th Avenue widening project and the 31st Street Access Control project will finish in September.

MEETING WRAP-UP

Final Public Comment - There was no final public comment.

Next Month's Agenda Topic Suggestions – Karasko stated the agenda will include further discussion on the MMOF.

Meeting adjourned at 2:51 p.m.

Meeting minutes submitted by: AnnaRose Cunningham, NFRMPO Staff

The next meeting will be held at 1:00 p.m. on Wednesday, October 16th, 2019 at the Windsor Recreation Center, Pine Room.



MEMORANDUM

To: NFRMPO Transportation Advisory Committee (TAC)

From: Becky Karasko

Date: October 16, 2019

Re: Multimodal Options Fund (MMOF)

Background

Senate Bill (SB) 18-001 included a provision which established a Multimodal Options Fund (MMOF). The MMOF has \$96.75M in dedicated revenue, of which \$2.5M is dedicated to the Southwest Chief & Front Range Passenger Rail Commission. The remaining \$94.25M is spilt between CDOT (15 percent or \$14.13M) and local governments (85 percent or \$80.12M).

As directed by the State Legislature, the Transportation Commission established a distribution formula for the local portion of the funds. CDOT convened a MMOF Committee, which developed the recommendations for the distribution of the funds. These were discussed by TAC at the August 21, 2019 meeting.

Of the \$76.12M designated for MPOs and TPRs, the NFRMPO has been allocated \$5.58M. The match required for these State funds is 50 percent.

The funds are FY2019 and have been rolled to FY2020, with the funds needing to be expended in State FY 2022. Allocating these funds to "shovel ready" projects in FY2020 allows them to be spent on multimodal projects benefiting the region sooner.

Staff is recommending opening the MMOF Call for Projects in December, following Planning Council approval of the guidelines and application for the Call. The Call would open Friday, December 6, 2019, with applications due Friday, January 31, 2020. The attached *Draft 2019 NFRMPO Multimodal Options Fund (MMOF) Call for Projects Guidelines* provides additional detail on eligible applicants, project size, request minimums and maximums, project pools, and scoring criteria.

Action

Staff requests TAC members review the information attached to this memo and come prepared to discuss the proposed Call for MMOF Projects process as well as potential projects.

4201 E. Arkansas Ave., Rm. 227 Denver, CO 80222

DATE: June 19, 2019

TO: Transporation Commission

FROM: Sophie Shulman, Chief - Office of Innovative Mobility (OIM)

David Krutsinger, Director - Division of Transit & Rail (DTR)

Rebecca White, Director - Division of Transportation Development (DTD)

RE: SB 18-001 Multimodal Options Fund Update

Purpose

The purpose of this memo is to review the recommendation prior to a proposed consent agenda vote.

Action

Consent agenda vote on Thursday, June 20, 2019

Background

SB 18-001 includes a provision that establishes a Multimodal Options Fund. The Multimodal Options Fund has \$96.75M in dedicated revenue. Of that \$96.75M, \$2.5M is dedicated to the Rail Commission. The remaining \$94.25M is spilt between CDOT (15% or \$14.13M) and local governments (85% or \$80.12M).

The legislation directs the TC to establish a distribution formula for the local portion. The distribution formula must be based on population and ridership. The legislation also states that recipients shall provide a match equal to the amount of the award. However, the Transportation Commission, per legislation, may create a formula for reducing or exempting the match requirement for local governments or agencies due to their size or any other special circumstance. An advisory committee ("MMOF Committee") to the TC was formed to work on and develop such recommendations. CDOT will use its share of the funds and seek to incentivize partnership projects such as mobility hubs.

The legislation mandates the distribution formula for the local portion be developed in consultation with the Transit and Rail Adivsory Committee (TRAC), the Statewide Transportation Advisory Committee (STAC), transit advocacy organizations, and bicycle and pedestrian organizations. In addition to these groups, the legislation also states that the Multimodal Options Fund should promote a complete and integrated multimodal system that benefits seniors by making aging in place more feasible; benefits residents of rural areas by providing them with flexible public transportation services; provides enhanced mobility for persons with disabilities; and provides safe routes to school for children.

The MMOF Committee held three meetings and developed the following general recommendations.

- 5% off the top (or \$4 Million of \$80.12) for administration, reporting, environmental/design reviews. To be adjusted later based on actual project selection.
- 81% of remaining \$76.12 to the five urban areas (MPOs), 19% to the ten rural planning regions (TPRs).
- Two sub-allocation formulas, one urban, and the other rural, to each of the fifteen areas of the state, with particular population and employment factors relevant to urban and rural areas.
- Match "relief" or reduction to be decided at the fifteen regions (TPRs) of the state. CDOT provided data to support that decision-making.
- General expectation that minimum transit project size of \$25,000, and minimum capital project size of \$150,000 would be observed for project selections, with resonable bundling of smaller projects encouraged to reach these minimums.

Details

Administrative Set-Aside

Based on CDOT and the experience of many local agencies, simple projects such as the purchase of transit buses have well-established procurement processes and existing bus price-agreements, requiring relatively little staff time or oversight time to make them happen, estimated at about 2%. In contrast, larger construction projects typically take time to go through environmental clearances / permitting, construction bidding, and then construction itself. This process, if on a Federal Highway, often requires 20% of the total project cost to deliver. Sidewalks and bike paths are somewhere in the middle. The administrative set-aside anticipated a range of projects between 2% and 20%, with an estimate that the "average" project might require 5%. The MMOF Committee agreed to 5% set-aside, with the expectation that the amount would be revisited after projects had been selected in each of the fifteen TPRs.

Urban & Rural Allocations

The sources and definition of the data used in the analysis are shown in Table 1. The raw data are shown in Table 2. Note that the transit agency "Revenue Miles" was the indicator measure with the proportional distribution most favoring the rural areas of the state. There was a great deal of compromise in using this one indicator measure as the basis for the urban-rural share definition. It recognizes the fact that many urban residents travel to the rural areas of the state to visit family, to recreate, and to obtain some goods and services. Table 3 is the recommended allocation for all 15 regions.

Table 1: Sources and Definitions of Data Used in the Analysis

Distribution Fo	rmula Factors			
Category	Criteria	Data	MEASURE:	INDICATOR FOR
	Population 2016	2016 Population estimates	Percent of state's Population	Need
	Employment	2016 jobs count estimates	Percent of state's jobs	Need
		2016 population est Senior,	Percent of state's population that is	
	Disadvantaged Population	Disability, and/or Low-income	Disabled, Senior and/or Low-income	Need
		2016 Population aged 5-18 years, by		
Population	School Aged Children	county	Percent of School-aged population	Need
i opulation		Total crashes involving a bicycle,		
	Bike Crashes	2008-2017, by county	Percent of Bike crashes	Safety
		Total crashes involving a pedestrian,		
	Pedestrian Crashes	2008-2017, by county	Percent of Pedestrian crashes	Safety
		2016 est. Households w/zero		
	Vehicle Access	vehicles	Percent of state's zero-vehicle households	Need, Demand
	Revenue Miles	2016 Vehicle Revenue Miles (NTD)	Percent of Total Revenue Miles	Transit Demand
Ridership				
	Unlinked Trips	2016 Unlinked Passenger Trips (NTD)	Percent of Total unlinked passenger trips	Transit Demand
			Percent of population adjusted by the	
Other	Household Affordability "Burden"	Percent of Household income	relative Household Affordability (HA)	
Other	(pop adjusted by relative %	required for housing & transportation	burden;	
	housing & trans costs)	costs, by county	Pop x HA/statewide mean	Need/economy

Table 2: Raw Data Used in the Analysis

Raw Data										
TPR Name	Pop 2016	lobe	Disady Pop	Zero vehicles	Revenue Miles	Unlinked Trips	Bike Crash	Pedestrian Crash	School Aged Children	Household Affordability "Population-Burden" SW mean of 58.6% [%income] relative burden (adjusted pop)
Pikes Peak Area	681,469	220,448	176,509	22,092	4,038,002	3,372,415	1,023	1,065	135,618	[48.3%] .82 (562,078)
Denver Area	3,194,552	1,423,872	793,646	139,306	63,897,171	103,706,782	9,018	10,699	572,799	[45.8%] .78 (2,498,285)
North Front Range	494,257	177,374	137,776	16,198	4,289,976	4,996,971	1,773	718	94,855	[48.1%] .82 (405,773)
Pueblo Area	164,447	51,821	66,761	10,710	1,087,426	924,304	351	443	30,403	[58.2%] .99 (163,369)
Grand Valley	150,258	57,501	54,280	6,324	968,921	792,946	459	291	27,827	[55.3%] .94 (141,683)
Eastern	83,711	22,588	25,572	3,306	68,869	36,282	30	51	14,274	[60.0%] 1.02 (85,727)
Southeast	45,877	12,879	19,765	2,180	116,227	41,717	17	25	8,080	[67.4%] 1.15 (52,799)
San Luis Valley	65,282	19,928	27,824	3,588	72,866	10,551	66	55	11,837	[64.4%] 1.10 (71,736)
Gunnison Valley	101,461	32,100	39,206	4,214	4,601,273	3,454,368	143	104	17,608	[60.8%] 1.04 (105,264)
Southwest	96,918	34,712	31,235	1,986	1,135,382	531,895	30	56	8,731	[57.5%] .98 (95,073)
Intermountain	168,963	76,758	37,313	3,768	7,204,028	8,233,278	375	377	35,743	[51.8%] .88 (149,323)
Northwest	60,750	25,432	15,178	1,700	1,089,777	1,660,293	91	73	10,898	[51.2%] .87 (53,110)
Upper Front Range	105,196	30,653	32,252	3,154	945,211	122,673	255	141	21,335	[50.4%] .86 (90,457)
Central Front Range	100,483	22,255	34,846	2,834	2,099,140	987,255	95	115	15,163	[55.0%] .94 (94,228)
South Central	20,616	5,972	9,144	1,666	145,790	29,072	11	29	3,120	[64.3%] 1.10 (22,625)
Total Statewide	5,534,240	2,214,293	1,501,307	223,026	91,760,059	128,900,802	13,737	14,242	1,008,292	
		_		_						
Rural Share	15.3%	12.8%	_	12.7%	19.0%	11.7%	8.1%	7.2%	_	
Urban Share	84.7%	87.2%	81.9%	87.3%	81.0%	88.3%	91.9%	92.8%	85.4%	

Table 3: Recommended Allocation by Transportation Planning Region

SubAllocations

The urban areas (MPOs) wanted funds allocated with 20% based on population, and 10% each based on all the other factors listed in Table 3, but not inclusive of the "affordability" data. The rural areas did not see jobs as being as relevant a factor, but did include "affordability" as a factor due to the high cost of housing in resort counties. Bicycle and pedestrian crash data were de-emphasized, compared to the urban formula, because there is less total data, and of the total, less reliable data in rural areas. The previously mentioned Table 3 shows the conclusions for each TPR, and the MMOF Committee agreed to these amounts.

Match Relief

Most of the available data to analyze need, poverty vs. wealth, ability to pay, disadvantaged, and similar factors are available at the County level. See Table 4. While there are some truly poor & deserving Counties, the Committee for the Multimodal Option Fund discussion felt that many of the "need" and "ability to pay" distinctions might occur at the city/town level, and would be less likely compelling at the County Level. Further some of the "deserving counties" are clustered in single TPRs, which meant at the TPR level "need" and "ability to pay" could be rendered useless for making decisions within TPRs. Some "wealthy" counties would, similarly, be skewed by towns that are wealthy within them, while many other parts of such counties, if taken alone, might easily be as "deserving" as nearby counties. Fixing the inconsistencies and vagaries of the data could easily take many more months to resolve, which would, in turn, delay the distribution of the funds. Finally some TPRs/MPOs have already done a call for projects, anticipating these MMOF funds, so formulizing the match relief decision appeared to be moot and irrelevant for about 50 percent of the dollars. Given all of these reasons, the MMOF Committee recommended that match relief be delegated to the TPR decision makers themselves. The legal opinion from the Colorado Attorney General's office, however, was that the CDOT Transportation Commission may not delegate such a decision. The formula is therefore:

Eligibility

- Counties of 50,000 or smaller population (as of 2015), and poverty rate of 12% (median) or higher; or
- Cities/Towns of 20,000 or smaller population (as of 2015), and poverty rate of 12% (median) or higher; or
- A County or City/Town which meets the population threshold of either of the above, but not the poverty
 threshold, but can document other extraordinary circumstances (some other indicator of high need or highly
 disadvantaged population)

Decision Approved by Transportation Commission

Transportation Planning Region decisions which intend to award such match relief must also have the match relief decisions for those projects approved by the CDOT Transportation Commission.

Minimum Project Size

The discussion on project size revolved around the ease of administration and reporting for the funding. CDOT is responsible for reporting on how the funding is spent, in all cases. By simple math, if many small projects of \$10,000 were awarded, the number of projects could be overwhelming (\$81 Million x 100 projects per Million\$\frac{1}{2} = 8,100 projects\$). Limiting the funds to only large projects of half a million or more (\$0.5 M \rightarrow 162 projects), especially with match requirements, ran the risk of biasing the distribution of funds toward wealthier cities, counties, or transit agencies, and disadvantaging smaller ones. Members of the Committee argued that while there are expensive bicycle, pedestrian, and transit projects, a \$0.5 Million minimum size would have obstructed the implementation of many worthy projects of smaller size: buying a single transit van (\$40,000 - 80,000 each), repairing pedestrian/wheelchair ramps (\$6,000 each), striping bicycle lanes (\$5,000 to \$10,000 per mile), and so forth. The compromise position was to set the minimums at \$25,000 for transit (existing and accepted CDOT standard for transit pass-through funding) and \$150,000 for infrastructure projects, with bundled projects strongly encouraged. Thus maybe 15 miles of bike lanes in a county or region is bundled as a single \$150,000 contract. This compromise position was helped by the administrative set-aside above. If there are a high number of projects or the projects require lots of environmental clearance work, the administrative percentage could go up. If the projects are bundled, ready-to-go, and don't require as much environmental work, then less administrative set-aside might be required.

Table 4: Economic Need/Risk Factors and Match "Relief" Data

				INDICA	ATORS					
	Population Change (1990-2017)	Pop. change Labor Force Age (2010-17)	Single Large Employer (in 2017)	Local Government Emp Share (in 2017)	Agriculture % of total emp	Employment Growth (2002-17)	%Bachelors+	* %Poverty + %65+ ACS13-17	Total Percentile	Graduated Match
County	SDO	SDO	QCEW	QCEW	SDO	SDO		and SDOV17	Rank	
MIN	-1.0%	-4.6%	1.8%	3.7%	0.0%	-23.8%	9.5%	15.0%	0%	201
1st Quartile	0.2%	-1.1%	5.2%	12.0%	1.1%	0.5%	20.0%	25.5%	25%	0%
2nd Quartile 3rd Quartile	1.2% 2.3%	0.3% 1.4%	7.5% 11.6%	17.4% 25.0%	5.8% 15.8%	10.9% 19.2%	26.5% 41.2%	31.1% 38.4%	50% 75%	10%-40% 50%
MAX	6.5%	4.9%	29.0%	57.6%	47.2%	81.2%	60.4%	57.0%	100%	50%
Adams County	2.4%	1.6%	4.0%	9.1%	0.8%	46.8%	22.4%	22.3%	90.4%	50.0%
Alamosa County	0.7%	0.8%	7.1%	12.3%	7.8%	9.6%	25.8%	41.3%	46.0%	40.0%
Arapahoe County	1.8%	1.5%	2.4%	8.7%	0.2%	22.5%	40.7%	22.6%	98.4%	50.0%
Archuleta County	3.4%	1.4%	5.8%	17.9%	5.4%	21.9%	34.9%	36.9%	69.8%	50.0%
Baca County	-0.9%	1.9%	18.1%	57.6%	35.1%	-6.8%	21.8%	44.6%	3.1%	0.0%
Bent County Boulder County	-0.6% 1.3%	-1.6% 0.3%	21.8% 5.4%	38.5%	17.6%	-23.8% 18.4%	9.5% 59.3%	42.2%	0.0%	0.0% 50.0%
Broomfield County	2.8%	3.3%	5.8%	9.1%	0.5% 0.1%	53.7%	52.5%	26.7% 18.4%	82.5% 100.0%	50.0%
Chaffee County	1.7%	1.1%	5.7%	18.4%	2.5%	25.8%	34.4%	34.2%	68.2%	50.0%
Cheyenne County	-1.0%	1.4%	8.4%	39.7%	31.8%	-0.5%	23.3%	31.6%	25.3%	0.0%
Clear Creek County	0.8%	-1.4%	11.1%	17.3%	0.3%	0.6%	44.6%	26.0%	52.3%	50.0%
Conejos County	0.3%	0.5%	12.8%	34.2%	21.1%	3.8%	18.3%	40.1%	14.2%	0.0%
Costilla County	0.6%	4.9%	20.7%	37.5%	25.3%	24.2%	20.0%	57.0%	31.7%	10.0%
Crowley County Custer County	0.0% 3.3%	-2.0% 1.7%	28.0% 9.8%	16.2% 19.8%	20.4% 10.3%	0.6% 0.3%	10.2% 29.4%	38.1% 46.6%	4.7% 44.4%	0.0% 30.0%
Delta County	1.4%	-1.4%	9.8%	24.4%	10.3%	10.1%	19.6%	40.6%	28.5%	0.0%
Denver County	1.5%	2.3%	2.6%	7.9%	0.2%	19.5%	45.7%	26.8%	96.8%	50.0%
Dolores County	1.2%	-0.9%	16.8%	39.2%	21.8%	8.3%	20.3%	39.3%	12.6%	0.0%
Douglas County	6.5%	0.0%	6.4%	10.6%	0.8%	81.2%	57.5%	15.0%	93.6%	50.0%
Eagle County	3.4%	0.8%	7.7%	9.3%	0.7%	22.1%	45.0%	18.5%	85.7%	50.0%
Elbert County	3.6%	1.1%	10.1%	25.0%	13.3%	12.9%	32.8%	20.6%	63.4%	50.0%
El Paso County	2.2%	1.2%	1.8%	10.0%	0.4%	20.1%	36.6%	23.5%	92.0%	50.0%
Fremont County Garfield County	1.2% 2.6%	-3.4% -0.8%	15.1% 4.3%	12.9% 17.0%	3.0% 2.0%	1.5% 30.1%	16.4% 29.1%	36.9% 21.8%	33.3% 79.3%	10.0% 50.0%
Gilpin County	2.5%	-1.1%	20.2%	8.6%	0.6%	-11.2%	34.4%	21.4%	58.7%	50.0%
Grand County	2.4%	0.0%	11.2%	15.3%	3.0%	11.7%	37.2%	29.9%	57.1%	50.0%
Gunnison County	2.0%	1.5%	6.3%	15.3%	2.5%	15.9%	52.6%	26.8%	77.7%	50.0%
Hinsdale County	1.7%	1.0%	13.5%	29.2%	5.5%	-3.7%	40.9%	40.8%	38.0%	20.0%
Huerfano County	0.3%	-1.6%	22.3%	23.2%	13.0%	-13.5%	26.0%	45.8%	6.3%	0.0%
Jackson County Jefferson County	-0.5% 1.0%	-1.5% 1.6%	9.4% 4.9%	19.4% 9.5%	24.1% 0.3%	0.7% 14.5%	19.1% 42.2%	35.5% 23.9%	9.5% 84.1%	0.0% 50.0%
Kiowa County	-0.7%	1.3%	18.4%	46.2%	47.2%	12.1%	20.2%	34.4%	11.1%	0.0%
Kit Carson County	0.0%	-1.9%	5.1%	24.5%	23.1%	-3.6%	13.8%	30.5%	19.0%	0.0%
Lake County	0.9%	2.7%	16.0%	25.0%	0.4%	19.7%	30.9%	26.6%	61.9%	50.0%
La Plata County	2.1%	0.1%	3.3%	15.2%	2.7%	22.6%	43.0%	26.1%	80.9%	50.0%
Larimer County	2.3%	1.9%	5.1%	9.2%	1.0%	30.7%	45.3%	27.6%	87.3%	50.0%
Las Animas County	0.0%	-2.0%	5.2%	20.1%	8.4%	-8.1%	18.9%	40.8%	17.4%	0.0%
Lincoln County Logan County	0.0% 0.3%	1.0% 2.0%	14.6% 9.6%	27.1% 13.7%	14.5% 9.7%	1.1% -6.3%	13.7% 16.7%	32.1% 33.7%	22.2% 36.5%	0.0% 20.0%
Mesa County	1.8%	-0.7%	5.0%	9.6%	2.9%	18.9%	26.1%	34.3%	66.6%	50.0%
Mineral County	1.1%	3.9%	29.0%	16.9%	3.6%	19.0%	42.5%	44.6%	53.9%	50.0%
Moffat County	0.5%	-1.4%	7.3%	15.5%	7.5%	0.2%	18.9%	25.1%	39.6%	20.0%
Montezuma County	1.2%	0.2%		\$		6.2%	27.0%	38.1%	49.2%	40.0%
Montrose County	2.0%	-1.0%	5.9%		6.0%	13.9%	23.8%	40.2%	47.6%	40.0%
Morgan County	0.9%	-0.2%	16.8%	14.5%		9.6%	16.1%	24.8%	41.2%	30.0%
Otero County Ouray County	-0.4% 2.7%	-0.1% -3.1%	5.4% 4.9%	19.1% 19.2%	8.5% 6.8%	-10.9% 33.9%	17.1% 54.5%	42.8% 37.2%	23.8% 65.0%	0.0% 50.0%
Park County	3.4%	-3.1% 0.4%	4.9% 9.2%	28.0%		13.8%	30.5%	26.0%	60.3%	50.0% 50.0%
Phillips County	0.1%	-1.9%	9.2%			6.0%	20.4%	30.5%	15.8%	0.0%
Pitkin County	1.3%	-1.6%	4.4%	13.6%	0.7%	6.6%	60.4%	25.6%	73.0%	50.0%
Prowers County	-0.4%	0.0%	5.4%	22.8%	15.3%	-16.7%	15.4%	35.5%	20.6%	0.0%
Pueblo County	1.1%	-0.1%	4.7%	10.9%	1.5%	12.1%	21.2%	37.9%	55.5%	50.0%
Rio Blanco County	0.2%	-4.6% 1.5%	5.7% 6.1%	33.9%	12.6%	0.9%	21.8%	26.9%	30.1%	10.0%
Rio Grande County Routt County	0.2% 2.1%	-1.5% 1.3%	6.1% 7.7%	15.6% 10.3%	23.1% 3.6%	-5.2% 13.0%	22.6% 49.4%	37.8% 25.3%	26.9% 76.1%	0.0% 50.0%
Saguache County	1.4%	2.3%	7.7% 8.8%	29.4%	32.0%	0.6%	49.4% 25.5%	42.9%	34.9%	10.0%
San Juan County	-0.1%		8.0%	19.1%		11.8%	28.4%	27.9%	50.7%	50.0%
San Miguel County	2.9%	-1.1%	10.7%	14.3%	1.5%	16.5%	55.1%	24.1%	74.6%	50.0%
Sedgwick County	-0.6%	-0.6%	15.3%	40.0%		-3.3%	19.8%	43.2%	1.5%	0.0%
Summit County	3.2%	4.3%	6.0%		0.3%	17.4%	49.9%	23.3%	95.2%	50.0%
Teller County	2.5%	0.5%	5.5%	15.4%	1.2%	12.2%	32.6%	28.3%	71.4%	50.0%
Washington County Weld County	0.0% 3.2%	0.2% 3.0%	10.7% 3.2%			-9.4% 46.3%	16.0% 26.8%	30.0% 23.1%	7.9% 88.8%	0.0% 50.0%
		3.0 /0	J.2 /0	11.3%	4.1 /0	, - 0.5%	∠0.0 %	∠3.170	00.0/0	JU.U /0

Policy Options

- 1. Accept the recommendations of the MMOF Committee and approve the distribution process. This is the staff recommendation, and is also supported by a review of the STAC and TRAC.
- 2. Largely accept the recommendations of the MMOF Committee, with minor supporting and/or clarifying language. This runs the risk of overriding some of the work done by the MMOF Committee.
- 3. Refer questions back to the MMOF Committee and delay the approval of the funding. This would not run the risk of overriding the work done by the MMOF Committee, but would delay the distribution of the funds by at least several months. Not recommended.

Next Steps

- TC Meeting vote on Consent Agenda, or if Policy Option #2, with additional discussion.
- If approved, CDOT would begin the contracting process to get the funds flowing for selected projects.
- If approved, for areas where the call-for-projects has not been completed, CDOT Engineering Region Staff, and/or other CDOT staff, would facilitate the call-for-project process.

Resolution #TC-19-X-XX

Approving the distribution of local pass-through SB 18-001 Multi-Modal Transportation Options Fund monies to be administered by CDOT Staff.

Approved by the Transportation Commission on June 20, 2019.

WHEREAS, SB 18-001 includes a provision that establishes a Multimodal Options Fund with \$80.12 Million of that fund specified as pass-through monies for projects selected by local governments; and

WHEREAS, SB 18-001 required consultation with consultation with the Transit and Rail Advisory Committee (TRAC), the Statewide Transportation Advisory Committee (STAC), transit advocacy organizations, and bicycle and pedestrian organizations in developing a distribution; and

WHEREAS, SB 18-001 requires a local match equal to the amount of the award, excepting that Transportation Commission may create a formula for reducing or exempting the match requirement for local governments or agencies due to their size or any other special circumstances; and

WHEREAS, the Transportation Commission agreed to a MMOF Committee comprised of the consultative representatives; and

WHEREAS, the MMOF Committee did work to recommend, by consensus, a distribution methodology for the local portion, as required by law to be based on population and ridership; and

WHEREAS, the STAC and TRAC members did further review the work of the MMOF Committee and agree that the MMOF Committee's recommendation was sound; and

WHEREAS, Transit & Intermodal Committee (T&I) of the Transportation Commission did also have a brief opportunity to review the recommendations at the May 2019 meeting; and

WHEREAS, Transportation Commission did also review this information further at a workshop of the whole on June 19th 2019 meeting;

NOW THEREFORE BE IT RESOLVED, that the distribution of \$80.12 Million is guided by a formula reserving approximately 5% (\$4 Million) for administration, oversight, and reporting purposes, and 81% (\$61.65 M) is thereafter is allocated to the five urbanized metropolitan planning organizations (MPOs), and 19% (\$14.46 M) is also thereafter allocated to the ten rural transportation planning regions (TPRs).

NOW THEREFORE BE IT FURTHER RESOLVED, that the Transportation Commission approved suballocation formulas among MPOs to MPOs, and among TPRs to TPRs, attached;

NOW THEREFORE BE IT FURTHER RESOLVED, that the Transportation Commission, allows MPOs and TPRs to consider match relief for counties under 50,000 population, or individual cities/towns under 20,000 population, and for which poverty is 12% (median) or higher; OR meeting those population criteria, some other extraordinary need/disadvantage can be clearly shown, AND all such match relief recommendations are ultimately approved by the Transportation Commission.

Herman Stockinger, Secretary	Date	
Transportation Commission of Colorado	Page 13 of 58	

Allocation by Transportation Planning Region

												ļ		
					Zero	Revenue	Unlinked		Pedestrian	School Aged	Household Affordability "Population-Burden" (pop adjusted by relative % housing &			,
	TPR Name	Pop 2016	Jobs	Disadv Pop vehicles	vehicles	Miles	Trips	Bike Cr	Cras	Chilo	trans costs)	∢	Alle	Allocation\$
	Pikes Peak Area	12.3%	10.0%	11.8%	9.9%	4.4%	7.6%				12.2%		3	\$6,865,226
	Denver Area	27.7%	64.3%	52.9%	62.5%	%9.69	80.5%	92:6%	6 75.1%	3	54.4%	62.4%	\$45	\$45,292,984
Urban	North Front Range	8.9%	8.0%	9.2%	7.3%	4.7%	3.9%	12.9%	5.0%	9.4%	8.8%	7.7%	\$5	\$5,591,491
	Pueblo Area	3.0%	2.3%	4.4%	4.8%	1.2%	%2'0	2.6%	3.1%	3.0%	3.6%	2.9%	\$2	\$2,128,884
	Grand Valley	2.7%	2.6%	3.6%	2.8%	1.1%	%9.0	3.3%	6 2.0%	5.8%	3.1%	2.4%	\$1	\$1,773,755
	Eastern	1.5%	1.0%	1.7%	1.5%	0.1%	0.0%	0.2%	6 0.4%	1.4%	1.9%	1.1%	\$1	\$1,031,838
	Southeast	0.8%	%9.0	1.3%	1.0%	0.1%	0.0%	0.1%	6 0.2%	%8.0	1.1%	0.7%		\$664,017
	San Luis Valley	1.2%	0.9%	1.9%	1.6%	0.1%	0.0%	0.5%	6 0.4%	6 1.2%	1.6%	1.0%		\$961,989
	Gunnison Valley	1.8%	1.4%	2.6%	1.9%	2.0%	2.7%	1.0%	9.7%	1.7%	2.3%	2.5%	\$2	\$2,355,869
	_	1.8%	1.6%	2.1%	0.9%	1.2%	0.4%	0.2%	6 0.4%	%6.0	2.1%	1.3%	\$1	\$1,247,368
בו	Intermountain	3.1%	3.5%	2.5%	1.7%	7.9%	6.4%	2.7%	5 2.6%	3.5%	3.3%	3.9%	\$3	\$3,751,566
	Northwest	1.1%	1.1%	1.0%	0.8%	1.2%	1.3%	0.7%	9:00	1.1%	1.2%	1.0%		\$993,003
	Upper Front Range	1.9%	1.4%	2.1%	1.4%	1.0%	0.1%	1.9%	1.0%	5 2.1%	2.0%	1.6%	\$1	\$1,492,904
	Central Front Range	1.8%	1.0%	2.3%	1.3%	2.3%	0.8%	0.7%	%8.0	1.5%	2.1%	1.7%	\$1	\$1,617,326
	South Central	0.4%	0.3%	%9.0	0.7%	0.2%	0.0%	0.1%	6 0.2%	9:00	0.5%	0.4%		\$345,780
	Total	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	, 100.0%	400.0%	400.0%	100.0%	100.0%	9/\$	\$76,114,000
	Urban Formula wt	t 20.0%	10.0%	10.0%	10.0%	10.0%	10.0%	, 10.0%	40.0%	40.0%				
	Rural Formula wt	20.0%		15.0%	10.0%	15.0%	10.0%	9.0%	2.0%	30.01	10.0%	100.0%		
											CDOT Region 1	23.0%	\$ 40,	40,347,649
											CDOT Region 2	15.3%	\$ 11,	11,621,234
											CDOT Region 3	10.9%	\$,	8,285,226
											CDOT Region 4	. 17.2%	\$ 13,	13,061,567
											CDOT Region 5	3.7%	\$ 2,	2,798,324
											Administrative	WA &		4,006,000
														Ì

Resolution #TC-19-06-05

Approving the distribution of local pass-through SB 18-001 Multi-Modal Transportation Options Fund monies to be administered by CDOT Staff.

Approved by the Transportation Commission on June 20, 2019.

WHEREAS, SB 18-001 includes a provision that establishes a Multimodal Options Fund with \$80.12 Million of that fund specified as pass-through monies for projects selected by local governments; and

WHEREAS, SB 18-001 required consultation with consultation with the Transit and Rail Advisory Committee (TRAC), the Statewide Transportation Advisory Committee (STAC), transit advocacy organizations, and bicycle and pedestrian organizations in developing a distribution; and

WHEREAS, SB 18-001 requires a local match equal to the amount of the award, excepting that Transportation Commission may create a formula for reducing or exempting the match requirement for local governments or agencies due to their size or any other special circumstances; and

WHEREAS, the Transportation Commission agreed to a MMOF Committee comprised of the consultative representatives; and

WHEREAS, the MMOF Committee did work to recommend, by consensus, a distribution methodology for the local portion, as required by law to be based on population and ridership; and

WHEREAS, the STAC and TRAC members did further review the work of the MMOF Committee and agree that the MMOF Committee's recommendation was sound; and

WHEREAS, Transit & Intermodal Committee (T&I) of the Transportation Commission did also have a brief opportunity to review the recommendations at the May 2019 meeting; and

WHEREAS, Transportation Commission did also review this information further at a workshop of the whole on June 19th 2019 meeting;

NOW THEREFORE BE IT RESOLVED, that the distribution of \$80.12 Million is guided by a formula reserving approximately 5% (\$4 Million) for administration, oversight, and reporting purposes, and 81% (\$61.65 M) is thereafter is allocated to the five urbanized metropolitan planning organizations (MPOs), and 19% (\$14.46 M) is also thereafter allocated to the ten rural transportation planning regions (TPRs).

NOW THEREFORE BE IT FURTHER RESOLVED, that the Transportation Commission approved suballocation formulas among MPOs to MPOs, and among TPRs to TPRs, attached;

NOW THEREFORE BE IT FURTHER RESOLVED, that the Transportation Commission, allows MPOs and TPRs to consider match relief for counties under 50,000 population, or individual cities/towns under 20,000 population, and for which poverty is 12% (median) or higher; OR meeting those population criteria, some other extraordinary need/disadvantagecanbeclearly shown, AND all such match relief recommendations are ultimately approved by the Transportation Commission.

Herman Stockinger, Secretary

Transportation Commission of Colorado

6-R6-19

Revised Transit Development Program (TDP) List

Sponsors/Partners	Plan Source(s)	Project Name	Project Description	Location	Capit Funding I		Capital Funding Total	Total C (Cap+O _l		TYPE: Planning, Facility, Infrastructure, Equip, Service	Included in 2045 Plan (RTE/RTP)	Service Type (Intercity, Interegional, Regional, Local)	General Notes
CDOT	Statewide Transit Plan; Intercity and Regional Bus Plan	Harmony Rd. Park-n-Ride Expansion	Expansion of existing Harmony Rd. Park-n-Ride at I-25.	Fort Collins	\$	2.50	\$ 2.5	\$	2.50	F		IR, R, L	at 95% capacity already
CDOT	Statewide Transit Plan; Intercity and Regional Bus Plan	SH 402 Park-n-Ride Improvements	Rehab and expansion of existing Park-n-Ride at SH 402 and I-25.		\$	2.00	\$ 2.0	\$	2.00	F	х	IR, R, L	FUNDED - Completed as part of the I-25 North Express Lanes project.
CDOT, Loveland, Greeley	Intercity and Regional Bus Plan	Loveland-Kendall Parkway Park-n-Ride	Relocation of the US34 Park & Ride north to Kendall Parkway in conjunction with Bus-Only Slip Ramps	Kendall Pkwy	\$	15.00	\$ 20.00) \$	20.00	F	X	IR, R, L	FUNDED - McWhinney possibly to own/maintain with permanent easement to CDOT covered ramps; Fiber included, VMS to be determined; Needs long-term commitment for convenient access should capacity needs expand (vertically); High Priority - Bustang stop to replace US34& I-25 park & Ride which is at 100% capacity
CDOT	Intercity and Regional Bus Plan	Hwy 56 / Berthoud Park-n-Ride		Hwy56	\$	10.00	\$ 10.00	\$	10.00	F		IR, R, L	FUNDED - Needed for next phase of Bustang expansion
City of Loveland/COLT		COLT North Transfer Station	for FLEX service	Loveland	\$	2.00	\$ 2.8	5 \$	2.86	F		R, L	DESIGN COMPLETED
Transfort	West Elizabeth Enhanced Travel Corridor Plan	Foothills Station	Construction of a transfer center on the CSU Foothills Campus to provide more efficient service and facilitiate transfers along a high ridership corridor.	Fort Collins	\$	1.50	\$ 2.5	\$	2.50	F		L	APPLIED FOR FUNDING
Transfort	West Elizabeth Enhanced Travel Corridor Plan	West Elizabeth Corridor BRT	Implement highest-priority, high demand corridor with Bus Rapid Transit service	Fort Collins	\$	17.00	\$ 20.00	\$	27.31	I		L	
Transfort	Transfort Strategic Operating Plan	North College High Frequency Service	Implement high frequency service and enhanced stops in the North College corridor.	Fort Collins	\$	10.00	\$ 10.00	\$	11.90	S		L	INCLUDED IN NEW TRANSFORT TRANSIT MASTER PLAN
Transfort	Mason Corridor Plan	MAX Harmony Station Park-n-Ride	Construction of a new 100-200 space Park-n-Ride along the MAX BRT at Harmony Station.	Fort Collins	\$	2.50	\$ 5.0	\$	5.00	F		L	
Transfort	Mason Corridor Plan	MAX Drake Station Park-n-Ride	Construction of a new 250 space Park-n-Ride structure along the MAX BRT at the Drake Station.	Fort Collins	\$	2.75	\$ 6.2	\$	6.25	F		L	
Transfort	Mason Corridor Plan	MAX Horsetooth Park-n-Ride	Construction of a new 200 space Park-n-Ride along the MAX BRT at the Horsetooth Station.	Fort Collins	\$	2.50	\$ 5.0	\$	5.00	F		L	
Transfort	Transfort Strategic Operating Plan	Wellington to Fort Collins Regional Service	Essential Bus Service from Wellington to Fort Collins 2 days per week, 5 trips per day	Fort Collins	\$	0.45	\$ 0.5	\$	0.78	S	х	L	INCLUDED IN NEW TRANSFORT TRANSIT MASTER PLAN
Transfort	Downtown Plan; Transfort Strategic Operating Plan; Lincoln Corridor Plan	Downtown Circulator	Route to provide service between Downtown, Lincoln Corridor, and CSU.	Fort Collins	\$	0.50	\$ 0.7	\$	3.21	S		L	INCLUDED IN NEW TRANSFORT TRANSIT MASTER PLAN
Transfort	Transfort Strategic Operating Plan	Berthoud FLEX Park-n-Ride	Provide a Park-n-Ride along US 287 for FLEX regional service	Berthoud	\$	0.45	\$ 0.5	\$	0.50	F		L	
Transfort	Transfort Strategic Operating Plan	Transfort Electric Bus Depot	Depot charger and electric buses	Fort Collins	\$0.37	7	\$ 0.3	7 \$	0.37	E		L	FUNDED - Will also include purchase of electric vehicles
BATS	Upper Front Range Regional Transit Plan	Berthoud Bus Facility	Berthoud Area Transit System (BATS)	Berthoud	\$	0.40	\$ 0.4	\$	0.40	F	х	L	
GET	2016 GET Strategic Plan	GET Fleet Alternative Fuel Conversion		Greeley	\$	2.00	\$ 2.0	\$	2.00	S		L	NEW BUSES HAVE BEEN CNG
GET	2016 GET Strategic Plan	Loveland to Greeley Service	Regional Service From Loveland to Greeley 6 days/week, 16 trips/day	Loveland- Greeley	\$2.00)	\$2	\$	9.37	S	х	R, L	
GET	2016 GET Strategic Plan	Fort Collins to Greeley Service	Regional Service From Fort Collins to Windsor to Greeley, 5 days/week, 16 trips/day	Fort Collins- Greeley	\$2.00)	\$2.00	\$	9.20	S	х	R, L	FUNDED, BEGINNING JAN 2020
GET	2016 GET Strategic Plan	Greeley West Transfer Center	Construction of a transit station in West Greeley	Greeley	\$3.50)	\$3.50	\$	3.50	F		R, L	
GET	2016 GET Strategic Plan	GET Facility Expansion	Expansion of existing GET Facility	Greeley	\$10		\$10	\$	10.00	F		L	
GET	2016 GET Strategic Plan	HWY 34 Park-n-Ride Facilities	Park-n-Ride construction along US 34 based on recommendations in US 34 PEL	Greeley				\$	-	F		R, L	

Other Projects - NOT currently on the TDP

CDOT	North I-25 Final Environmental Impact Statement ROD	Greeley Commuter Bus	Denver-Greeley Commuter Bus	Denver- Greeley			\$	-	S	Х	IR, R, L	(detailed stop locations included in plan), updated to Eaton to Denver in 2045 RTE
СДОТ	Eastern Regional Transit Plan	Wray to Fort Collins Service	Essential Bus Service from Wray to Fort Morgan/Greeley/Loveland/Fort Collins 3 days per week, 2 trips per day				\$	-	S	х	IC	CDOT STUDYING STERLING TO GREELEY - Bustang Outrider potential route to start in 2020-2021, possibly connecting Greeley and Loveland
CDOT	Statewide Transit Plan	Evans to Berthoud Service	Regional Service From Evans to Johnstown, to Berthoud 5 days/week, 8 trips/day	Evans- Berthoud			\$	-	S		IC	
NFR, Fort Collins	2045 Regional Transportation Plan, Transfort Transit Master Plan	Fort Collins to Boulder Service	Provide additional service on existing US287/FLEX services	Fort Collins- Boulder	\$ 9.0	00 \$	9.00 \$	94.80	S	Х	IR	ADDED (10/8)
NFR, Fort Collins	Transfort Transit Master Plan	Fort Collins to LaPorte Service	Regional service from Laporte to Fort Collins 5 days/week, 2 trips per day	Fort Collins- Laporte								ADDED (10/8)
CDOT	Statewide Transit Plan	Estes Park to Loveland Service	Regional Service From Estes Park to Loveland 5 days/week, 4 trips/day	Estes Park- Loveland			\$	-	S	Х	IC	Recommended route in the 2045 RTE draft



DRAFT 2019 NFRMPO Multimodal Options Fund (MMOF) Call for Projects Guidelines

October 9, 2019

Introduction

The North Front Range Metropolitan Planning Organization (NFRMPO) will select projects to receive State funding from the Multimodal Options Fund (MMOF), a funding source established with Senate Bill (SB) 18-001. A total of \$5.58M in State funding is available for projects within the North Front Range (NFR) metropolitan planning area.

The guidelines provide information to assist project sponsors in completing project applications, including the schedule, application requirements, scoring process and criteria, and planning reference information.

Schedule

The schedule for the MMOF Call for Projects is shown in Table 1.

Applicants with projects that impact a State Highway must submit a draft application to CDOT by January 13, 2020 and submit a CDOT letter of support with their final application. As all awards will be administered through CDOT, it is encouraged, but not required, for sponsors of all other projects to submit a draft application to CDOT to receive feedback on the proposal.

The key dates highlighted in gray include the opening and closing dates of the Call, the deadline for submitting a draft application to CDOT for review, and the potential date of the scoring meeting.



Table 1. MMOF Call for Projects Schedule

Activity	Date
TAC Discussion on MMOF Availability	August 21, 2019
TAC Discussion on MMOF Call Process	October 16, 2019
Planning Council Discussion on MMOF Call Process	November 7, 2019
TAC Recommendation on MMOF Call Process	November 20, 2019
Planning Council Action on MMOF Call Process	December 5, 2019
Call for Projects Opens	December 6, 2019
Draft Applications due to CDOT (Required for some projects; encouraged for all others)	January 13, 2020
CDOT provides responses to applicants	January 24, 2020
Applications Due to NFRMPO	January 31, 2020
Scoring Meeting	TBD February 10-12, 2020
TAC Discussion of Recommended Projects – Staff Presentation	February 19, 2020
Council Discussion of Recommended Projects – Applicant Presentations	March 5, 2020
TAC Recommendation on MMOF Awards	March 18, 2020
Council Action on MMOF Awards	April 2, 2020

Application Requirements

Eligible Applicants

Eligible recipients include NFRMPO local government members and the NFRMPO. Other entities such as human service providers, school districts, and other sponsors of eligible multimodal projects may apply via an NFRMPO local government member and would count against the maximum funding request for that local government member.

Eligible Project Types

Per SB 18-001, eligible project types include:

- Operating and capital costs for fixed-route transit;
- Operating and capital costs for on-demand transit;
- Transportation Demand Management (TDM) programs;
- Multimodal mobility projects enabled by new technology;
- Multimodal transportation studies; and
- Bicycle and pedestrian projects.



Pools and Project Sizes

Project size minimums are set to reduce administrative burden. Bundling of projects is encouraged to reach the minimum project size. The minimums apply to total project size, not the MMOF funding request, and vary based on project type:

- \$150,000 for non-transit capital/infrastructure projects
- \$50,000 for all other project types

The minimums for the NFR MMOF Call are higher than those recommended by CDOT's MMOF Committee to the Transportation Commission, which recommended a minimum project size of \$25,000 for transit and \$150,000 for capital/infrastructure projects.

Three project pools will be used in the NFRMPO MMOF Call, with each pool receiving \$1,858,336 in MMOF funding. The three pools include:

- Transit,
- Bicycle and pedestrian, and
- Mobility/multimodal/other.

The maximum amount of MMOF funding each applicant may apply for within each pool is the pool total (\$1,858,336). Applicants may submit several applications to each pool as long as the total request does not exceed the total pool funding amount.

MMOF Funding Years and Expenditure Timeline

The \$5.58M MMOF funds allocated to the NFR metropolitan planning area are from FY2019 and are currently available. The State deadline for expending the funds is June 30, 2023; however, to promote timely use of funds the NFRMPO Call is requiring the funds to be allocated no later than FY 2022 (which concludes June 30, 2022). Applicants are strongly encouraged to submit "shovel-ready" projects that can use the funds quickly. Applicants are required to specify the year(s) of each funding source for the project, including the year(s) they would expend the MMOF funding, as well as anticipated project milestone dates.

MMOF Goals

There are four goals of the MMOF as identified in SB 18-001. Each application must specify the MMOF goal(s) supported by the project. The goals include building a complete and integrated multimodal system that:

- Benefits seniors by making aging in place more feasible;
- Benefits residents of rural areas by providing them with flexible public transportation services;
- Provides enhanced mobility for persons with disabilities; and
- Provides safe routes to school for children.

Match Requirements

SB 18-001 requires a match of 50 percent for every MMOF project. The matching funds may be from any source other than the MMOF, including local, federal, private, or other state sources.

The 50 percent match requirement may be reduced or exempted if the applicant is eligible to apply for match relief and their request is approved by the Colorado Transportation



Commission. Eligibility to apply for match relief was determined by CDOT based on population and poverty rate thresholds. Local governments are classified as eligible, eligible with additional evidence, or ineligible for match relief as shown in **Table 2**. Applicants classified as eligible with additional evidence must provide evidence of "extraordinary need or disadvantage" with their application.

Table 2. Match Relief Eligibility

Local Government	Eligible	Eligible with Additional Evidence	Ineligible
Berthoud		X	
Eaton		X	
Evans	X		
Fort Collins			X
Garden City	X		
Greeley			X
Johnstown		Х	
LaSalle		Х	
Loveland			Х
Milliken		Х	
Severance		Х)
Timnath		Х	
Windsor			Х
Larimer County			Х
Weld County			Х

Source: CDOT

Project Requirements

All project submissions must include a complete application, project location map, detailed cost estimate, and a letter of support from the mayor or town administrator. All applications must meet the following requirements:

ш	if the project impacts a State Highway, sponsor must submit a CDOT letter of support
	even if CDOT does not provide funding.

- □ Projects impacting a Regionally Significant Corridor (RSC), Regional Non-Motorized Corridor (RNMC), or Regional Transit Corridor (RTC) must be consistent with the *2045 RTP* Corridor Visions
- ☐ Roadway projects must be on an RSC as identified in the 2045 RTP
- □ Non-motorized projects must impact an RNMC from the 2016 NFRMPO Non-Motorized Plan (NMP) OR provide a safe route to school



Match of 50 percent, unless requesting match relief
Address at least one MMOF Goal
Address at least one 2045 RTP Goal
Address at least one 2045 RTP Performance Measure
Complies with applicable local land use plans, local or regional transportation plans, and corridor studies
Project is within the NFRMPO Boundary (attach project location map to application)
Total funding requested may not exceed \$1,858,336 per funding pool per applicant
Minimum project size of \$150,000 for non-transit capital/infrastructure projects and \$50,000 for all other project types
ITS projects must conform to the Region 4 ITS Architecture ¹ and supporting Region 4 ITS Strategic Implementation Plan ² as required by 23 CFR 940 ⁶

Scoring Process and Criteria

Scoring Committee

Membership on the scoring committee is open to any member of the TAC, NoCo Bike & Ped Collaborative, Larimer County Mobility Committee, and/or Weld County Mobility Committee. Each local government applying for funding is strongly encouraged to have a representative on the scoring committee. Submitted applications will be sent to committee members for review prior to the scoring meeting. The scoring committee consists of voting and non-voting members:

- Voting members of the scoring committee include up to one representative from each NFR member local government.
- Non-voting members of the scoring committee include NFRMPO staff, representatives from agencies other than local governments, and any additional scoring committee members from a particular NFR member local government.

Scoring Criteria

The submitted applications will be scored using the scoring criteria identified in **Table 3**. Projects will be scored within each of the three pools:

- Transit,
- Bicycle and pedestrian, and

¹ CDOT Region 4 Intelligent Transportation Systems Architecture Plan, http://www.cotrip.org/content/itsplans/CDOT%20Region%204%20ITS%20Architecture 08-31-2011.pdf, August 2011.

² CDOT Region 4 Intelligent Transportation Systems Strategic Implementation Plan, http://www.cotrip.org/content/itsplans/CDOT%20Region%204%20ITS%20Strategic%20Implementation%20Plan_06-30-11.pdf, June 2011.



Mobility/multimodal/other.

Table 3. NFRMPO MMOF Scoring Criteria

Evaluation Criterion	Possible Points
Maximize Transportation Investment / Network Connectivity Improvement	20
Expand Recreational Opportunities, Enhance Quality of Life, and Improve Public Health	10
Provide Transportation Equity	10
Enhance Safety	10
Project Readiness	20
Integration with Plans and Community Documented Support	10
Support 2045 RTP Goals and Performance Measures	10
Partnerships	10
TOTAL	100

Planning References

2045 RTP Corridors

Applications impacting an RSC, RNMC, or RTC identified in the *2045 RTP* must demonstrate consistency with the corridor vision in the Plan. The *2045 RTP* corridor visions are found in Chapter 3, Section 2 (https://nfrmpo.org/wp-content/uploads/2045-rtp-chapter-3-section-2.pdf).

2045 RTP Goals and Performance Measures

Project applications must identify at least one goal from the 2045 RTP supported by the project. The 2045 RTP goals include:

- **Economic Development / Quality of Life**: Foster a transportation system that supports economic development and improves residents' quality of life
- Mobility: Provide a transportation system that moves people and goods safely, efficiently, and reliably
- Multi-Modal: Provide a multi-modal system that improves accessibility and transportation system continuity
- Operations: Optimize operations of transportation facilities



Applications must also identify the 2045 RTP performance measure(s) for which the project would contribute toward target achievement. **Table 4** identifies the 2045 RTP performance measures and the applicable coverage area of the measure.

Table 4. 2045 RTP Performance Measures

Table 4. 2045 KTT Terrormance Measures									
Performance Area	Performance Measure	Coverage							
	Number of Fatalities								
	Rate of Fatalities per 100M Vehicle Miles Traveled (VMT)								
Highway Safety	Number of Serious Injuries	All Public Roads							
2 3.13 19	Rate of Serious Injuries per 100M VMT	. 155.25							
	Number of Non-motorized Fatalities and Serious Injuries								
	Percentage of pavement on the Interstate System in Good condition ³								
Pavement	Percentage of pavement on the Interstate System in Poor Condition	National Highway							
Condition	Percentage of pavement on the non-Interstate NHS in Good Condition	System (NHS)							
	Percentage of pavement on the non-interstate NHS in Poor Condition	, ,							
Bridge	Percentage of NHS bridges classified as in Good Condition ⁴	NHS							
Condition	Percentage of NHS bridges classified as in Poor Condition	NIIO							
System	Percent of person-miles traveled on the Interstate System that are reliable ⁵	NHS							
Reliability	Percent of person-miles traveled on the non-Interstate NHS that are reliable	INIIO							
Freight Movement	Truck Travel Time Reliability Index ⁶	Interstate							
01440	VOC Reduction	Non-							
CMAQ Emissions	Carbon Monoxide Reduction	attainment							
	Nitrogen Oxides Reduction	areas							

³ Good and poor pavement conditions are based on the International Roughness Index (IRI), Cracking, Rutting, Faulting, and/or Present Serviceability Rating (RSC) as described in <u>23 CFR Part 490 Subpart C</u>.

⁴ Good and poor bridge conditions are assessed based on the National Bridge Inventory (NBI) condition ratings as described in <u>23 CFR Part 490 Subpart D</u>.

⁵A segment is considered reliable if its Level of Travel Time Reliability (LOTTR) is less than 1.5. LOTTR is a comparison, expressed as a ratio, of the 80th percentile travel time of a reporting segment to the "normal" (50th percentile) travel time of a reporting segment occurring throughout a full calendar year.

⁶ The Truck Travel Time Reliability (TTTR) Index measures the 95th percentile truck travel time against the 50th percentile truck travel time.



Performance Area	Performance Measure	Coverage
Transit Asset Management	Percentage of non-revenue vehicles that have met or exceeded their Useful Life Benchmark (ULB) Percentage of revenue vehicles within a particular asset class that have met or exceeded their ULB Percentage of assets with condition rating below 3.0 on FTA TERM Scale	System-wide
MPO- Specific	Population and essential destinations within paratransit and demand response service area within the MPO boundary Non-motorized facility miles Percent of non-single occupant vehicle commute trips Fixed-route revenue hours per capita within service areas Daily VMT per capita Federally-funded projects within the NFRMPO boundary reported as financially inactive for more than three quarters Miles of fiber for connected roadways	System-wide
	Travel Time Index on RSCs	RSCs

DRAFT 2019 NFRMPO Multimodal Options Fund (MMOF) Call for Projects Application



Applicant Information									
Project Sponsor Agency:	Agency Contact:	Telephone:	Email Add	lress:					
Mailing Address:		City:	State:	Zip Code:					
Additional Financial Spon	sors (if applicable):	1							
		Project Desc	rintion						
Project Name (60-charact	er limit) [.]	i Toject Desc	Jurisdictio	n(s)·					
r reject runne (ee enaract	C		Janisaicus	(5).					
Project Limits (to and fron	n):		Project Le	ngth (miles):					
Is this part of an ongoing	project? If so, pleas	se describe:							
Project Type (select all tha	at apply):								
\Box Operating cost for fix	11.2	\Box Transport	ation Demand Manag	gement (TDM)	program				
Capital cost for fixed-	route transit		al mobility project en	•	:echnology				
Operating cost for on			al transportation stud	dy					
Capital cost for on-de	emand transit	☐ Bicycle an	d pedestrian project						
Project Pool (select one):	☐Transit	☐ Bicycle and	Pedestrian Mob	ility/Multimoda	al/Other				
Project Description:									
		Project Im	pact						
The MMOF is for projects	that contribute to a			ystem. Does th	is project:				
Benefit seniors (60+) by	y making aging in p	olace more feasible	for them?	☐ Yes	□ No				
Benefit residents of rura	al areas by providin	g them with flexib	е	☐ Yes	□ No				
public transportation	services?								
Provide enhanced mob	ility for persons wit	h disabilities?		□ Yes	□ No				
Provide safe routes to s				□ Yes	□ No				
Increase access to and/	or usage of transit	or mixed-use trails	?	□ Yes	□ No				

Page 25 of 58 Page 1 of 3

2045 Regional Transportation Plan (RTP)								
Which, if any, 2045 RTP corridor(s) is	s(are) impacted by the project?							
If applicable, how does the project f	it with the 2045 RTP Corridor Vision(s)?							
	Objectives, Performance Measures, and Targets							
MPO Goal(s)	Project Impact (Please attach any relevant data)							
Performance Measure(s)	Project Impact (Please attach any relevant data)							
	Other Plans							
List any planning documents that id	entify the project:							
	Partnerships							
_	re partnering with you on this project, please list and describe each agency's role							
and the status of any agreements (e	.g. ROW donations or easements):							
	alliment Transportation Cretom (ITC)							
	relligent Transportation System (ITS) ment identified in the Region 4 ITS Architecture Plan and Region 4 ITS Strategic							
	Then the number in the Region 4 has Architecture Plan and Region 4 has strategic. ☐ No ☐ N/A							
•	e equipment will be operated/maintained, the entity responsible for							
	he equipment will interface with other ITS equipment:							

Funding and Phase by Year										
	Source	FY 2020	FY 2021	FY 2022	FY 2023	Total				
MMOF Request	MMOF				N/A					
Match/Overmatch										
Funding*										
*Match is 50% unless										
requesting match relief										
Phase(s) Ini	Ltiated									
(Choose from Design, ENV, ROV						N/A				
Equip. Purchase,	, Other)									
If requesting match relief, ide	, ,			Total	Project Cost					
□ N/A □ Eligible	☐ Eligible with evid				Total Match					
	extraordinary need of (attach evidence)	or disadvantage		Total Match	Percentage					
		rations and	Maintena	nce						
If the completed project w	vill generate the nee	ed for operatio	nal and/or ma	intenance func	ls, please descr	ibe the				
estimated annual cost and	d the status and sou	rce of funding								
	Envir	onmental (Considerat	ions						
Which type of environmer	ntal clearance is ant	icipated? (Cate	gorical Exclusi	ion, Environme	ntal Assessmen	t,				
Environmental Impact Stat	tement):									
	Anticipa	ted Projec	t Mileston	e Dates						
	-				Month-Yea	ar (or N/A)				
Advertisement Date or No	otice to Proceed									
Project Completion										
		Attachi	ments							
Required for all projects:		Required for so	ome projects:		Optional:					
☐ Project location map		☐ CDOT lette	r of support		☐ Project impact data for					
☐ Detailed cost estimate	e per unit	☐ Evidence of	f extraordinary r	need	MPO Goals	and				
and by phase		or disadvar	ntage		Performano	e Measures				
☐ Letter of support from	n mayor/town									
administrator*										
*Resolutions from the local g	government council m	ay be submitted	I in lieu of a lett	er if preferred by	the project spo	nsor.				



MEMORANDUM

To: NFRMPO Transportation Advisory Committee (TAC)

From: Becky Karasko

Date: October 16, 2019

Re: 10-Year Strategic Pipeline of Projects Work Session

Background

CDOT is in the process of developing a 10-Year Strategic Pipeline of Projects to create a list of the State's top transportation priorities and provide a living list of projects to incorporate into CDOT's Statewide Transportation Improvement Program (STIP) as the four active fiscal years change.

Like the CDOT STIP, the NFRMPO has the Planning Council-adopted Transportation Improvement Program (TIP) for Fiscal Years (FY) 2020-2023, which will be included in the first four years of CDOT's new 10-Year Strategic Pipeline of Projects. The creation of a prioritized list of projects for the NFRMPO region for FY2024-2029 is the focus of this TAC Work Session.

Additionally, SB17-267 and SB18-001 funds are available to be allocated to transportation projects for FY2019 and FY2020 funding. Projects selected for SB17-267 funding must have a reasonable expectation of being able to expend 85 percent of the funding within three years of award.

At the October 3 Planning Council meeting a Work Session on the 10-Year Strategic List of Projects was held. During this Work Session, NFRMPO staff received direction from Planning Council to focus on I-25 and the US highways of statewide significance in the region (US34, US287, and US85) and to use the potential criteria the Transportation Commission discussed at their September meeting (Attachment 1) to create a list of projects for the NFRMPO region for incorporation into CDOT's 10-Year Strategic List of Projects. Additionally, projects on statewide significant corridors and Regionally Significant Corridors (RSCs) within the region should be included.

On October 4, a request for project information on their community's top priority projects on the corridors listed above and any other projects, including transit projects within their communities, that fit the criteria in **Attachment 1** was sent to TAC members. Project information submitted by the October 8 deadline is included in the attached spreadsheet (**Attachment 2**). TAC members who were not able to submit project information by the deadline are encouraged to bring their community's top project priorities to the TAC meeting.



Summary

This TAC Work Session will focus on both the section of a project(s) for submission to the Transportation Commission for the SB 17-267 and SB 18-001 funding as well as the creation of a 10-year Strategic Pipeline of Projects for the NFRMPO region. The goal of this Work Session is to create two lists of recommendations for Planning Council for discussion and review at their November 7, 2019 meeting.

CDOT Project List	TAC Meeting Dates	Planning Council Meeting Dates	Transportation Commission Meeting Dates
SB 17-267	October 16, 2019	November 7, 2019	November 20 & 21, 2019
	(Discussion)	(Discussion)	(Discussion)
&	November 20, 2019 (Recommendation)	December 5, 2019	December 18 & 19, 2019
SB 18-001		(Action)	(Action)
10-Year	October 16, 2019	November 7, 2019	February 19 & 20, 2020
Strategic	(Discussion)	(Discussion)	(Discussion)
Pipeline of	November 20, 2019 (Recommendation)*	December 5, 2019	March 18 & 19, 2020
Projects List		(Action)*	(Action)

^{*}If additional Discussion is required by TAC following the November Planning Council meeting, TAC Recommendation would move to the December 18, 2019 TAC meeting with Planning Council Action at the January 9, 2020 meeting.

Action

Staff requests TAC members review the information attached to this memo and come prepared to provide feedback and input on the process described above.



Potential Criteria

Safety

Potential Criteria

Extent to which project addresses safety deficiencies at locations with known safety issues (as indicated by Level of Safety Service (LOSS) 3 or 4), or other known or projected safety issues

Mobility

Potential Criteria

Extent to which project
addresses a mobility need,
including congestion
reduction, improved
reliability, new or improved
connections, eliminations of
"gaps" or continuity issues,
new or improved multimodal
facilities, improves efficiency
through technology, or
improved access to

Economic Vitality

Potential Criteria

Extent to which a project supports the economic vitality of the state or region, including supporting freight, agricultural, or energy needs, or providing or improving access to recreation, tourism, military, job, or other significant activity centers

Asset Management

Potential Criteria

Extent to which project addresses asset life, including improving Low Drivability Life pavement or poor rated structures

Strategic Nature

Potential Criteria

Strategic nature of project, regional or statewide significance, leverages innovative financing and partnerships, and balances short term needs vs. long term trends.

Regional Priority

Potential Criteria

Priority within the Region, based on planning partner input including priorities expressed in Regional Transportation Plans

TC Guiding Principle

Safety

TC Guiding Principle

multimodal facilities

Mobility

Programs and projects leveraging new technology development

Integrated System
Impacts and Benefits

TC Guiding Principle

Economic Impacts

Statewide Equity

TC Guiding Principle

Asset Management / Preservation Benefits

Impact of Asset

Management decision on
asset life and function

Page 31 of 58

TC Guiding Principle

Financial Leverage, Financial innovation, and Partnerships

Short term projects vs.

Accommodating Long-Term

Projects trends

How does the system look in 30 years and how does this project fit in?

TC Guiding Principle

Is the project informed by extensive collaborative work already done on Prop 110 project list and existing regional / local planning and what are the reasons for deviating from these?

Regional flexibility / related smaller scale projects

NFRMPO Priority Project Candidates on Interstates and US Highways

Sources: 2045 RTP, TAC Member Submittals by 10/8/2019, and CDOT 10-Year Development Program

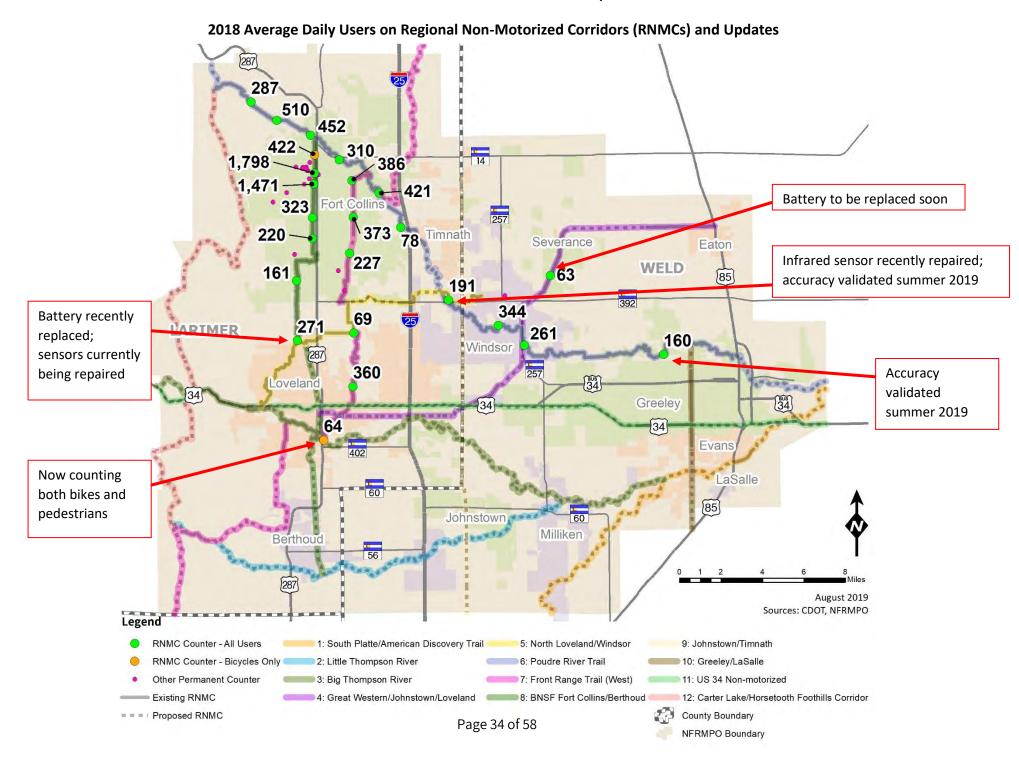
		Proj	ect Information	t Information			2045 RTP		TAC	CDOT 10-Year Develpoment Program (Adopted July 19, 2018)			
RSC	Facility		Improvement Type	Length (Mi)	Sponsor	Remaining Project Cost (\$M, YOE)*	Fiscal Status	Staging Period	Member Submittal	Project Cost	Funding Expected to be Available	SB1/ SB267	
1	I-25	SH402 to SH14 (Segments	Add tolled express lane in each direction, improve the US34 interchange, and other interchange reconstructions	14.0	CDOT	\$360.0	Constrained	2021-2030		\$330M	\$80M	\$250M	
1	I-25	SH56 to SH402 (Segment 6)	Add tolled express lane in each direction and interchange reconstructions	5.0	CDOT	\$0.6	Constrained	2021-2030		\$653M	\$100M	\$553M	
1	I-25	IWCR38 to SH56 (NER	Add tolled express lane in each direction and interchange reconstructions	3.0	CDOT	\$236.9	Constrained	2031-2040		\$653IVI	\$100IVI	ا۱۷اد د د د	
1	I-25	SH402 to SH14 (Segments 7 & 8)	Widen from 4 to 6 general purpose lanes	14.0	CDOT	\$119.0	Unconstrained	2031-2040			Not Included		
1	I-25	SH56 to SH402 (Segment	Widen from 4 to 6 general purpose lanes	5.0	CDOT	\$27.8	Unconstrained	2041-2045			Not Included	I	
1	I-25	WCR38 to SH56 (NFR	Widen from 4 to 6 general purpose lanes	3.0	CDOT	\$17.9	Unconstrained	2031-2040			Not Included	I	
2	US34	LCR3E to Centerra Pkwy	Widen from 4 lanes to 6 lanes	1.0	Loveland	\$5.6	Constrained	2021-2030	X - \$10.6M				
2	US34	Centerra Pkwy to Rocky Mountain Ave	Widen from 4 lanes to 6 lanes	1.0	Loveland	\$6.8	Constrained	2020					
2	US34	Rocky Mountain Ave to Boyd Lake Ave	Widen from 4 lanes to 6 lanes	1.0	Loveland	\$5.6	Constrained	2021-2030	X - \$19.2M				
2	US34	Boyd Lake Ave to Boise Ave	Widen from 4 lanes to 6 lanes	1.7	Loveland	\$8.6	Constrained	2020	X - \$19.2IVI	\$195M	\$0M	\$90M	
2	US34	US34 and 35 th Ave	New interchange	N/A	Greeley	\$34.5	Constrained	2021-2030	Х				
2	US34	US34 and 47 th Ave	New interchange	N/A	Greeley	\$34.5	Constrained	2021-2030	Х				
2	US34	Greeley to Loveland	Other improvements identified in the PEL	27.0	Various	\$632.0	Unconstrained	2041-2045					
2	US34	MP 113.65 to LCR3	Widen from 4 to 6 lanes	15.4	Multiple	\$215.6	Unconstrained	2021-2030					

^{*} Remaining project cost for transit service projects represents costs through 2045 and are listed as capital / pperating.

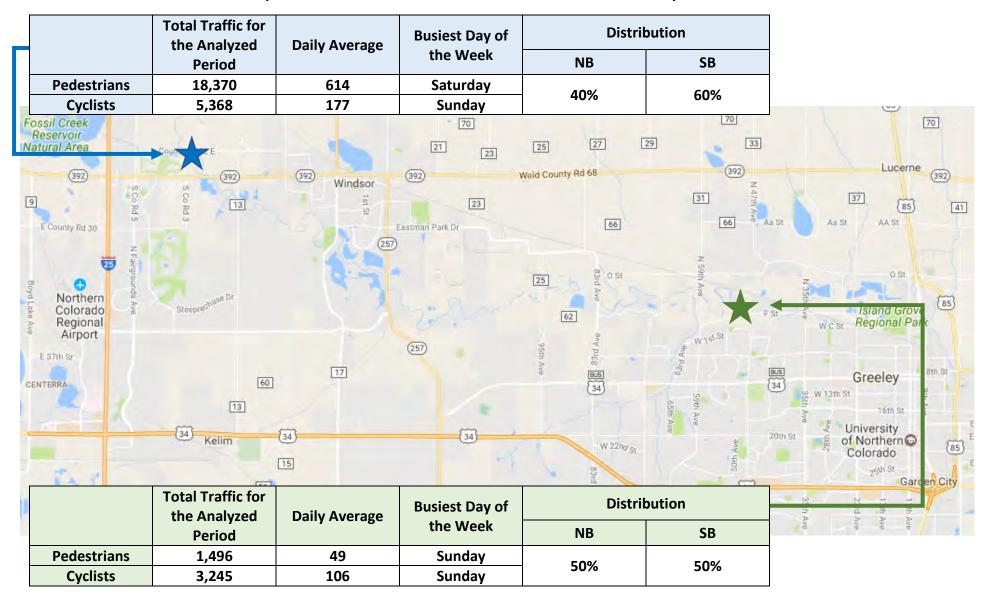
		Pro	ject Information			2045 RTP			TAC		10-Year Devel	
RSC	Facility	Project Limits	Improvement Type	Length (Mi)	Sponsor	Remaining Project Cost (\$M, YOE)*	Fiscal Status	Staging Period	Member Submittal	Project Cost	Funding Expected to be Available	SB1/ SB267
2/6	US34 / US287	Intersection	Intersection improvement	N/A	Loveland		Not Included		X - \$8.1M		Not Included	
2/4	US34/ US85	Interchange	Interchange reconfiguration	N/A	Greeley		Not Included		Х	\$113M	\$0M	\$113M
4	US85	Unidentified	US85 PEL corridor improvements	N/A	Various		Not Included			\$101.8M	\$58.4M	\$43.4M
6	US287	Trilby to Harmony	Widen from 4 to 6 lanes	2.0	Fort Collins	\$27.3	Unconstrained	2031-2040			Not Included	
6	US287	SH402 to 1 st St	Widen from 4 lanes to 6 lanes	1.4	Loveland	\$23.8	Constrained	2031-2040			Not Included	
6	US287	LCR32 to Trilby Rd	Widen from 4 lanes to 6 lanes	1.0	Fort Collins	\$14.7	Constrained	2031-2040			Not Included	
6	US287	LCR30 to LCR32	Widen from 4 lanes to 6 lanes	1.0	Larimer/ CDOT	\$7.0	Constrained	2031-2040			Not Included	
6	US287	29 th St to LCR30	Widen from 4 lanes to 6 lanes	3.1	Loveland	\$12.8	Constrained	2031-2040			Not Included	
1, 4, or 6	111585 or	Front Range Passenger Rail (within the NFR)	New rail service	22	Unidentified	\$1041.8 / \$0	Unconstrained	Not Identified			Not Included	
2 (RTC 5)	US34	Greeley to Fort Morgan	New bus service	55	CDOT	\$2.9 / \$1.6	Unconstrained	Not Identified			Not Included	
2 (RTC 7)	US34	Loveland to Estes Park	New bus service	30	CDOT	\$2.9 / \$1.2	Unconstrained	Not Identified			Not Included	
6 (RTC 9)	US287	Fort Collins to Longmont/Boulder	Increased bus frequency	45	Transfort	\$9.0 / \$85.8	Constrained	2021-2030		Not Included		
2 (RTC 10)	US34	Loveland to Greeley	New bus service	24	Unidentified	\$2.5 / \$1.9	Constrained	2041-2045		Not Included		
4 (RTC 11)	US85	Eaton to Denver Region	New bus service	69	Unidentified	\$5.3 / \$4.0	Constrained	2041-2045			Not Included	
6	US287	US287 and 37th St	COLT North Transit Center	N/A	COLT		Not Included		X - \$2.86M		Not Included	_

^{*} Remaining project cost for transit service projects represents costs through 2045 and are listed as capital / operating.

Bike & Ped Counter Updates



September 2019 Statistics for Permanent Counters Purchased by the NFRMPO





Loveland Rec Trail @Fairgrounds Park

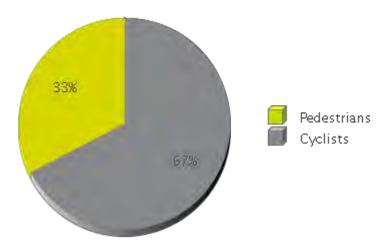
Period Analyzed: Sunday, September 01, 2019 to Monday, September 30, 2019







	Total Traffic for the Analyzed	Daily Average	Busiest Day of	Distribution		
	Period	Duny 11 orage	the Week	EB	WB	
Pedestrians	2,206	74	Sunday	61%	39%	
Cyclists	4,556	152	Sunday	48%	52%	





Great Western Trail

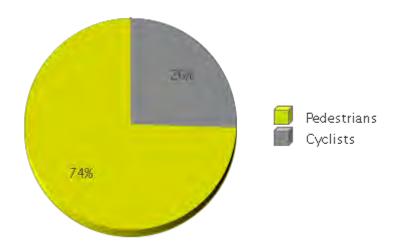
Period Analyzed: Sunday, September 01, 2019 to Monday, September 30, 2019





	Total Traffic for the Analyzed	Daily Average	Busiest Day of	Distribution			
	Period	Duny 11 orugo	the Week	NB	SB		
Pedestrians	1,072	36	Wednesday	60%	40%		
Cyclists	367	12	Sunday	54%	46%		





NFRMPO Mobile Count Program

Four mobile counters are available to NFRMPO member agencies upon request. NFRMPO staff can assist with setup, maintenance, and data analysis.

Contact Ryan Dusil at 970-224-6191 or rdusil@nfrmpo.org if interested.

	Eco-Counter - Mobile Multi (1)		Jamar Trax - Cycles Plus (2)	Roadsys - Hi-Trac (1)				
•	Validated by NFRMPO staff in late summer in	•	Validated this summer in Greeley, Fort Collins,	•	Validated this summer in Greeley, Fort Collins,			
	Windsor		and Larimer County		and Larimer County			
•	 Will be deployed in Timnath and possibly Loveland this fall 	•	Currently deployed in Loveland	•	Validation to continue this fall in Timnath			
•	Currently deployed in Windsor							



Figure 1: The Mobile Multi is a tube/infrared combination counter that can be set up in various configurations to count bikes alone, pedestrians alone, or bikes and pedestrians together.



Figure 2: The Trax Cycles Plus tube counters that can be set up in various configurations to distinguish between mixed traffic on roads, or bike traffic alone on trails.



Figure 3: The Hi-Trac infrared counter can be set up to count all traffic by direction on shared-facilities, or can be paired with the Trax Cycles Plus to distinguish bikes from pedestrians.



MOBILITY COORDINATION

FALL 2019 NEWSLETTER

Transfort inaugurates new e-ticketing app

Transfort introduced an e-ticketing app, allowing riders to buy tickets with one-touch on a new mobile ticketing application, Transfort E-ticket. The app can be used on all fixed-route Transfort routes. Existing fare media such as paper tickets will continue to be offered. Single, round trip, 1-Day Passes, 7-Day Passes, 31-Day Passes, and Annual Adult Passes are available through the app. Passengers who qualify for discounted Senior or Disabled Passes may also use the app by purchasing their passes from a customer service agent at one of Transfort's three transit centers. Riders then simply scan their mobile barcode tickets on the new electronic validation devices when boarding the bus. For more information regarding the Transfort E-Ticket app visit <u>ridetransfort.com</u> or download the Transfort E-Ticket in your app store.



Image credit: Masabi

Loveland adds additional service

City of Loveland Transit (COLT) has upgraded its transit services. Service was extended by an extra hour in the evenings, running through 7:48 p.m. Monday through Friday. Youth (17 and under) ride free for the 2019-2020 school year. Additional AM peak service was added on Routes 1, 2, 4, and 5. A new Live Tracking website allows riders to see where their bus is, giving more freedom to riders: http://coltpublic.etaspot.net/

Bustang continues to grow in Colorado

The Bustang service operated by the Colorado Department of Transportation (CDOT) has grown significantly since its introduction in July 2015.

- A new roundtrip was added on the North Line from Fort Collins Downtown Transit Center (DTC) to Denver's Union Station. The trip leaves the DTC at 7:00 a.m. and returns from Union Station at 3:30 p.m. This brings the total number of roundtrips on the North Line to eight.
- Bustang operated a pilot route from Denver to Estes Park along US36 on weekends in August and September. The pilot route offered two roundtrips per weekend day.
- Bustang to Broncos will return this season, leaving four hours prior to home games and returning half an hour after the end of the game. Roundtrip tickets cost \$30 and tickets can be purchased in advance.
- Snowstang will expand to Arapahoe Basin and Loveland ski areas in addition to Eldora Mountain ski area. There will be 40 days of weekend and holiday service between December and April. Cost is \$25 for the round-trip ride.

Larimer County asks for sales tax increase

Larimer County Commissioners voted to place a sales tax proposal on the November 2019 ballot to fund transportation and facilities improvements. The proposal increases the County sales tax by 0.5 percent, from 0.8 percent to 1.3 percent, for the next 20 years.

The tax would bring in roughly \$39M in its first year, with increases over the years as the County grows. The first \$10M would be spent on I-25 between Loveland and Mead. Other road improvements would include bicycle and pedestrian components. Between 15 and 20 percent of the transportation funding would go to regional transit projects.

MOBILITY COORDINATION





What is the Mobility Coordination Program?— Mobility Coordination program activities are centered on education and cooperative resource-sharing to use existing transportation dollars most efficiently. NFRMPO Examples include travel training, cooperative research, public forums, program implementation, FTA grant administration and public education. The NFRMPO Mobility Coordination Program is funded with Federal Transit Administration (FTA) §5310 funds. Funding has been secured for §5310 funds from both CDOT for Weld County and Fort Collins on behalf of the Fort Collins-Loveland-Berthoud TMA.

Rider's Guide Updates—More than 475 users have logged onto the online service to find potential service matches since January 1, 2019, with 99.1 percent of users being new. To request printed Rider's Guides, contact Alex Gordon at **agordon@nfrmpo.org** or (970) 416-2023. The online Rider's Guide is available at **noco.findmyride.info**.

Upcoming Meeting Schedule

	October 2019												
Su	М	M T W Th F S											
		1	2	3	4	5							
6	7	8 9 10		10	11	12							
13	14	15	16	17	18	19							
20	21	22	23	24	25	26							
27	28	29	30	31									

				November 2019										
F	Sa		Su	М	T	W	Th	F	Sa					
4	5							1	2					
11	12		3	4	5	6	7	8	9					
18	19		10	11	12	13	14	15	16					
25	26		17	18	19	20	21	22	23					
			24 25 26 27 28 29						30					
STC Meeting WCMC Meeting														

December 2019												
Su	М	M T W Th F Sa										
1	2	3	4	5	6	7						
8	9	10	11	12	13	14						
15	16	17	18	19	20	21						
22	23	24	25	26	27	28						
29	30	31										

Committee Members

LCMC Meeting

	obility Committee y of every other month.
Arc of Larimer County	Berthoud Area Transportation System
Rural Alternative for Transportation	City of Loveland Transit
CO Division of Voc. Rehab	Elderhaus
Foothills Gateway	Heart&SOUL Paratransit
LC Department of Health and Environment, Built Environment	LC Office on Aging
LC Workforce Center	SAINT
Transfort	NADTC Expert Panel

	bility Committee ay of every other month.
Arc of Weld County	CO Division of Voc. Rehab
Connections for Independent Living/WAND	Envision Colorado
Greeley Evans Transit	North Range Behavioral Health
Senior Resource Services	Sunrise Community Health
United Way of Weld County	

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



MEMORANDUM

To: NFRMPO Transportation Advisory Committee (TAC)

From: Medora Bornhoft

Date: October 16, 2019

Re: Off-Cycle TIP Amendment

Background

At the October 3, 2019 Planning Council meeting the Council approved the off-cycle TIP Amendment to the FY2019-2022 Transportation Improvement Program (TIP). Due to the time-sensitive nature of the TIP Amendment and the cancellation of the September TAC meeting, the Amendment did not receive TAC review prior to the Council Action.

Action

Attached are the materials provided to the Planning Council for the Off-Cycle TIP Amendment for information purposes only. No action is required.

AGENDA ITEM SUMMARY (AIS)



North Front Range Transportation & Air Quality Planning Council

Meeting Date	Agenda Item	Submitted By				
October 3, 2019 Loveland	Off-Cycle TIP Amendment	Medora Bornhoft				
Objective/Request Act	tion					
To approve the off-cycl	e September 2019 TIP Amendment to the FY2019-FY2022 TIP.	☐ Report ☐ Work Session ☐ Discussion Action				

Key Points

On September 10, 2019 NFRMPO staff received two off-cycle Amendment requests from CDOT Region 4. Both requests were submitted due to an additional federal award of \$6.97M for I-25 Segments 7 and 8, which extends from SH402 to SH14. According to the US Department of Transportation (USDOT) the \$6.97M federal funds are from Fiscal Year (FY) 2016 and require incorporation into the Statewide TIP (STIP) prior to the close of the financial system before the end of September 2019.

Since the requests are time sensitive, they are being processed with the emergency policy outlined in the TIP, which allows additional federal funds to be included in the STIP prior to completing the TIP Amendment process. If Planning Council chooses to disapprove the TIP Amendment, the additional federal funds will be removed from the STIP.

The two requests from CDOT Region 4 include:

• Revising the *North I-25: Design Build* project by adding \$6.97M federal TIGER Grant funding in FY19 and reducing 7PX/SB228 (Senate Bill 228) previous state funding by \$6.97M.

Funding Source	Currently & Previously Programmed	Requested Additions	Requested Reductions	Request Total
Federal	\$19,240K	\$6,970K	\$0	\$26,210K
Federal/State	\$41,235K	\$0	\$0	\$41,235K
State	\$161,493K	\$0	\$6,970K	\$154,523K
Local	\$102,360K	\$0	\$0	\$102,360K
Total	\$324,328K	\$6,970K	\$6,970K	\$324,328K

• Revising the *North I-25: WCR38 to SH402* project by adding \$6.97M 7PX/SB228 state funding in FY19.

Funding Source	Currently & Previously Programmed	Requested Additions	Requested Reductions	Request Total
Federal	\$22,000K	\$0	\$0	\$22,000K
Federal/State	\$90,035K	\$0	\$0	\$90,035K
State	\$122,470K	\$6,970K	\$0	\$122,470K
Local	\$500K	\$0	\$0	\$500K
Total	\$228,035K	\$6,970K	\$0	\$235,005K

Committee Discussion

Due to the time-sensitive nature of the requests and the cancellation of the September Technical Advisory Committee (TAC) meeting, the September TIP Amendment has not been reviewed by the TAC. The September TIP Amendment will be an informational report item at the October 16, 2019 TAC meeting.

This is the first and only time Planning Council is scheduled to see the September 2019 TIP Amendment.

Supporting Information

On September 13, 2019 the USDOT reported the approval of the \$6.97M award contingent on obligating the funds before the closure of the Federal financial systems at the end of September 2019:

"Secretary of Transportation Elaine L. Chao yesterday approved the allocation of \$6.97 million in unobligated Fiscal Year 2016 National Infrastructure Investments, known as Transportation Investment Generating Economic Recovery (TIGER), funds made available under the Consolidated Appropriations Act, 2016, to the Colorado Department of Transportation for the North Interstate 25 Phase 1 project. Funding allocation is contingent on the TIGER-funded project continuing to meet applicable Federal statutory and regulatory requirements, all programmatic milestones and conditions imposed by the Department, and execution of amendments to the pertinent financial assistance agreement already in place for the project. *Timely approval is necessary to fully obligate funds before the financial systems close at the end of the fiscal year. Given time constraints and administrative steps necessary to obligate funds, there is a risk that these TIGER 2016 funds may not be allocated despite efforts to obligate them [emphasis added]."*

Source: "TIGER 2016 Project Fact Sheets." USDOT, 9/13/2019, https://www.transportation.gov/tiger-2016-project-fact-sheets.

The 30-day Public Comment period for the September 2019 TIP Amendment began on September 10, 2019 and concludes on October 9, 2019. No comments have been received as of September 24, 2019.

An environmental justice analysis is not required as the Amendment does not revise the scope of either project.

Following adoption, the September 2019 Amendment will be carried forward to the FY2020-2023 TIP once the TIP becomes effective by action from the State.

Funding Types and Uses

7PX/228 funds, available due to Senate Bill 228, are used to implement the Strategic Transportation Project Investment Program, with no more than 90 percent for highway purposes and no less than 10 percent for transit purposes or transit capital improvements.

Transportation Investment Generating Economic Recovery (TIGER) is a discretionary grant program for capital investments in surface transportation infrastructure that have a significant impact on the nation, a metropolitan area, or a region.

Advantages

Approval of the September 2019 TIP Amendment will ensure available funds are assigned to projects in a timely manner and the FY2019-2022 TIP remains fiscally constrained.

Disadvantages

None noted.

Analysis/Recommendation

Staff recommends Planning Council approve the September 2019 TIP Amendment to the FY2019-2022 TIP. The approval is contingent on no public comment being submitted by October 9, 2019.

Attachments

- September 2019 Policy Amendment Form
- Resolution No. 2019-25

Rev. 11/28/2018

FY 2019 - FY 2022 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council Draft Policy Amendment #2019-A9 Submitted to: Planning Council Prepared by: Medora Bornhoft DATE: 9/10/2019 Dollars Listed in Thousands NFR TIP FY 19-22 TIP Funding Program / Project Source of Previous **Project Title/Location** Improvement Type Funding Type/ Program Rolled FY 19 Rolled FY 20 FY 21 FY 22 Funding STIP ID Number Funds TOTAL Sponsor Funding unding Strategic 2017-032 North I-25: Design Build CDOT Region 4 PREVIOUS ENTRY Federal **TIGER** 5,000 5,000 5,000 15,000 Highway Added Capacity SSP4428.012 MP 253.7-270 Federal 600 Congestion Mitigation & Air Quality 3,256 384 3,640 Modify & Reconstruct Federal Federal/State ITS/RoadX 2,000 Federal/State RAMP/NHPP 26.888 Federal/State Permanent Water Quality 2.000 2,000 3 347 5,347 Federal/State Surface Treatment/NHPP Federal/State 5.000 Strategic Projects - Transit FASTER Safety 4 500 4,500 State 4,000 State SB267 2,000 5,000 5,000 12,000 State 7PX/228 140,000 State SB1/HUTF Local Private 18,000 32,000 50,000 18,875 12,860 Local Local 20,625 33,485 199.363 27 353 8 256 51 972 37.384 124.965 Total Project Description: One new express lane in each direction, replacement/rehabilitation of key bridges, ITS, transit & safety components, replacement of portions of existing facility, and interchange improvements REVISED ENTRY North I-25: Design Build Federal **TIGER** 11,970 5,000 5,000 21,97 Highway Added Capacity SSP4428.012 MP 253.7-270 Federal ITI 600 Modify & Reconstruct 384 Congestion Mitigation & Air Quality 3,256 3.64 Federal ITS/RoadX 2.000 Federal/State RAMP/NHPP Federal/State 26,888 Federal/State Permanent Water Quality 2.000 2.000 3,347 5,34 Federal/State Surface Treatment/NHPP Federal/State Strategic Projects - Transit 5,000 State **FASTER Safety** 4,000 4,500 4,500 State 2,000 12,00 SB267 5,000 5,000 State 7PX/228 133,030 State SB1/HUTF 993 993 50,000 Local Private 18.000 32,000 18 875 12 860 33,48 131,93 by \$6,970K to transfer to TIP ID 2019-014 (North I-25: WCR38 to SH402 Modify & Reconstruct 20.000 PREVIOUS ENTRY CDOT Region 4 20,000 Federal BUILD SSP4428.014 MP 247 - 255 23 Federal STP-Metro 2.000 2,000 Federal/State NHPP/SHF 88,800 88,800 Federal/State Permanent Water Quality 1,235 1,235 1,300 1,300 State ITM State SB1 22.500 16.500 39.000 SB267 75,200 State 72,330 2,870 Local Local 500 500 199,630 228,035 Total 26,670 500 1,235 Project Description: One new express lane in each direction from SH56 to SH402. Replacement/rehabilitation of key bridges, ITS, transit & safety components, replacement of portions of existing facility, and interchange improvements **REVISED ENTRY** North I-25: WCR38 to SH402 Modify & Reconstruct BUILD. 20,000 20,00 SSP4428.014 MP 247 - 255.23 Federal STP-Metro 2,000 2,00 NHPP/SHF Federal/State 88,800 88,80 Federal/State Permanent Water Quality 1,235 1.23 6.970 State 7PX/228 6,97 1.300 1,30 State ITM 16 500 State SB1 22 500 39,00 State SB267 2,870 72,330 75,20



RESOLUTION NO. 2019-25

OF THE NORTH FRONT RANGE TRANSPORTATION & AIR QUALITY PLANNING COUNCIL APPROVING THE SEPTEMBER 2019 AMENDMENT TO THE FY2019-2022 TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

WHEREAS, 23 CFR §450.326 requires the development of a fiscally constrained Transportation Improvement Program (TIP) for Metropolitan Planning Organizations through the continuing, cooperative, and comprehensive ("3C") multimodal transportation planning process; and

WHEREAS, the North Front Range Transportation & Air Quality Planning Council as the Metropolitan Planning Organization (MPO) is the agency responsible for developing the TIP in accordance with the above stated regulation; and

WHEREAS, transportation projects programmed in the current TIP for FY2019-2022 are consistent with the previously adopted 2040 Regional Transportation Plan (RTP), adopted September 3, 2015 and amended February 2, 2017 and June 1, 2017; and

WHEREAS, transportation projects programmed in the upcoming TIP for FY2020-2023 are consistent with the adopted 2045 RTP, adopted September 5, 2019; and

WHEREAS, the Air Quality Conformity Findings conducted on the FY2019-2022 TIP and FY2020-2023 were positive and this TIP Amendment does not change the positive conformity findings on the FY2019-2022 TIP or FY2020-2023 TIP;

WHEREAS, the FY2019-2022 TIP and FY2020-2023 TIP remain fiscally constrained;

WHEREAS, revisions made to the FY2019-2022 TIP will be carried forward to the FY2020-2023 TIP upon incorporation of the FY2020-2023 TIP into the Statewide TIP (STIP); and

WHEREAS, this action is contingent on no public comment being submitted by October 9, 2019;

NOW, THEREFORE, BE IT RESOLVED, the North Front Range Transportation & Air Quality Planning Council hereby amends the FY2019-2022 TIP by adding or revising the following projects and funding:

- TIGER Funds
 - o Revising the North I-25: Design Build project by adding \$6.97M federal TIGER Grant funding in FY19.
- Senate Bill 228 Funds
 - Revising the North I-25: Design Build project by reducing 7PX/SB228 (Senate Bill 228) previous state funding by \$6.97M.
 - o Revising the North I-25: WCR38 to SH402 project by adding \$6.97M 7PX/SB228 state funding in FY19.

Passed and approved at the regular meeting of the North Front Range Transportation & Air Quality Planning Council held this 3rd day of October 2019.

Kristie Melei

ATTEST:

Suzette Mallette, Executive Director

FY 2019 - FY 2022 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council Administrative Modification #2019-M7 Submitted to: CDOT Prepared by: Medora Bornhoft **DATE:** 7/29/2019 Dollars Listed in Thousands FY 19 FY 20 Funding Program / NFR TIP Project Source of Previous FY 19-22 Project Title/Location Improvement Type Funding Type/ Program Rolled Rolled FY 20 FY 21 FY 22 **TIP TOTAL** STIP ID Number Funds Funding Sponsor Funding Funding Bridge - Off State System PREVIOUS ENTRY Region 4 Bridge - Off System Pool CDOT Region 4 Federal Bridge Replacement 2,492 2,492 Bridge SR46601 Various Below 623 623 Reconstruct Local Local For the most current project funding information, please see CDOT's STIP at Local Overmatch Local Overmatch 1 377 1.377 https://www.codot.gov/business/budget/documents/dailySTIP.pdf Total 4 492 4.492 Pool Projects: SR46601.027 Spring Ck at Riverside (FCRVSDE-S.2PRST) Fort Collins Project Description: Bridge Rehab/replace SR46601.031 8th St Bridge (LOV1825W.8th St) Loveland Project Description: Bridge Rehab/replace Project Description: Bridge Rehab/replace SR46601.032 Little Thompson (WEL019.0-046.5A) Weld Summary of CDOT Region 4 Bridge - Off System Pool Programming Project Description: REVISED ENTRY 2,492 Region 4 Bridge - Off System Pool Bridge Bridge Replacement 1,155 1,337 SR46601 Various Below Reconstruct Local Local 289 334 623 For the most current project funding information, please see CDOT's STIP at Local Overmatch 1.377 1.377 https://www.codot.gov/business/budget/documents/dailySTIP.pdf Total 2 821 4.492 SR46601.027 Spring Ck at Riverside (FCRVSDE-S.2PRST) Fort Collins Project Description: Bridge Rehab/replace SR46601.031 8th St Bridge (LOV1825W.8th St) Loveland Project Description: Bridge Rehab/replace ittle Thompson (WEL019.0-046.5A nary of CDOT Region 4 Bridge - Off System Pool F Highway Added Capacity PREVIOUS ENTRY 2017-032 North I-25: Design Build CDOT Region 4 Federal TIGER 5,000 5,000 5,000 10,000 SSP4428.012 MP 253.7-270 Modify & Reconstruct ITI 600 Federal Congestion Mitigation & Air Quality Federal 1.285 1,971 384 3,640 Federal/State ITS/RoadX 2,000 Federal/State RAMP/NHPP 26,888 Federal/State Permanent Water Quality 2,000 2,000 3,347 5,347 Federal/State Surface Treatment/NHPP 5,000 Federal/State Strategic Projects - Transit FASTER Safety 4.000 4.500 4.500 State State SB267 2,000 5,000 5.000 12,000 7PX/228 140,000 State State SB1/HUTF 993 993 Local Private 18,000 32,000 50,000 Local 18,875 33,485 Total 204,363 29,324 37,384 119,965 One new express lane in each direction, replacement/rehabilitation of key bridges, ITS, transit & safety components, replacement of portions of existing facility, and interchange improvements Project Description: North I-25: Design Build 5,000 5,000 15,00 Federal TIGER 5.000 SSP4428.012 MP 253.7-270 Modify & Reconstruct Federal ITI 600 Congestion Mitigation & Air Quality ITS/RoadX RAMP/NHPP Federal 384 3,640 3,256 2,000 26.888 Federal/State Federal/State Federal/State Permanent Water Quality 2,000 2,000 3,347 5,347 Federal/State Surface Treatment/NHPP Federal/State Strategic Projects - Transit 5,000 **FASTER Safety** 4,000 4,500 4,500 12,000 State SB267 2,000 5,000 5,000 State 7PX/228 140.000 State SB1/HUTF 993 993

Local

Local

Roll \$1,285K federal CMAQ from EY19 rolled and \$1,971K federal CMAQ from EY19 to EY20 rolled. Roll \$5M TIGER from previous funding to EY20 rolled.

Private

Local

18.875

12.860

18.000

32,000

50,000

124,96

FY 2019 - FY 2022 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council Administrative Modification #2019-M7 Submitted to: CDOT Prepared by: Medora Bornhoft **DATE:** 7/29/2019 Dollars Listed in Thousands FY 19 FY 20 Funding Program / NFR TIP Project Source of Previous FY 19-22 Project Title/Location Improvement Type Funding Type/ Program Rolled Rolled FY 20 FY 21 FY 22 FY 19 Funding **TIP TOTAL** STIP ID Funds Number Sponsor unding Funding North I-25: WCR38 to SH402 2019-014 Modify & Reconstruct BUILD 20.000 PREVIOUS ENTRY CDOT Region 4 20,000 SSP4428.014 MP 247 - 255.23 STP-Metro 2,000 2,000 Federal Federal/State NHPP 88,800 88,800 ITM 1,300 1,300 State 39,000 39,000 SB1 State 75,300 75,300 State SB267 Local Local 500 226,900 224,400 Total 2.000 500 Project Description: One new express lane in each direction from SH56 to SH402. Replacement/rehabilitation of key bridges, ITS, transit & safety components, replacement of portions of existing facility, and interchange improvements. 2019-014 North I-25: WCR38 to SH402 REVISED ENTRY CDOT Region 4 Modify & Reconstruct Federal BUILD 20,000 20,00 SSP4428.014 MP 247 - 255.23 Federal STP-Metro 2,000 2,00 Federal/State NHPP 88,800 Federal/State 1,235 1,23 Permanent Water Quality State ITM 1,300 1,300 SB1 22,500 16,500 State 39.00 State SB267 2 870 72,330 75.20 Local Loca ecrease state SB267 funding by \$100K in FY19. Roll the following funds from FY19 to FY20 rolled: \$20M BUILD, \$88.8M NHPP, \$16.5M SB1, and \$72.33M SB267. Roll \$2M STP-Metro from FY19 rolled to FY20 rolled. Add \$1,235K state Permanent Water Quality funding in PREVIOUS ENTRY Pre-construction 7PX 900 CDOT Region 4 State 900 SR46600.081 Total 900 Project Description: Up to 30% Design for future I-25 parallel road on WCR 9.5, construction TBD REVISED ENTR I-25 Parallel Road - WCR 9.5 1,000 SR46600.081 Total 1 000 Ip to 30% Design for future I-25 parallel road on WCR 9.5, construction TBD. Add \$100K state 7PX funding in FY19 CDOT Region 4 Transportation Alternatives (TA) PREVIOUS ENTRY Region 4 Transportation Alternatives CDOT Region 4 Bike/Ped Facility Federal Transportation Alternatives Program 987 1 250 393 1.340 4.383 P-14 700 700 SR47020 Program Pool Various Below Local 463 312 143 1,727 175 175 2,532 Local Overmatch For the most current project funding information, please see CDOT's STIP at Local Overmatch 849 546 1,395 https://www.codot.gov/business/budget/documents/dailySTIP.pdf Total 1,385 8,310 875 Pool Projects: Project Description: SR47020.025 US287 Gap Project - Bike/Ped Improvements Larimer County US287: Larimer Weld Canal to SH1 SR47020 026 Harmony Rd west of Timberline Power Trail Grade Separation at Harmony Rd Fort Collins Project Description: SR47020.028 Namaqua Ave Trail Underpass Loveland Project Description: Namagua Ave South of US34 SR47020.019 Secure Bicycle Parking Ft Collins Project Description: Downtown Transit Center and University MAX Station Project Description: SR47020.016 Sheep Draw Trail 2015 Project Greeley Along Sheep Draw from 71st Ave West and south to 20th St SR47020.017 LCR 17 Expansion & Bike Lanes (Larimer/Berthou Berthoud Project Description: LCR 17 between LCR 16 & US287 SR47020.029 West Alice & Inez Blvd Ped Improvements Milliken Project Description SH60 & Dorothy Ave, Forrest Street & Alice Blvd, Alice Ave & CR25 Project Description: Summary of CDOT Region 4 Bridge - On System Pool Programming REVISED ENTRY Region 4 Trans 1,340 **CDOT Region 4** Bike/Ped Facility 144 393 1.106 SR47020 463 40 1,727 2.532 **Program Pool** 143 272 175 175 Various Below Local Local For the most current project funding information, please see CDOT's STIP at Local Overmatch 1,395 Local Ov 849 https://www.codot.gov/business/budget/documents/dailySTIP.pdf Total 1 450 184 875 8 310 SR47020 025 US287 Gap Project - Bike/Ped Improvements **Larimer County** Project Description: US287: Larimer Weld Canal to SH1 SR47020.026 Power Trail Grade Separation at Harmony Rd Fort Collins **Project Description** Harmony Rd west of Timberline Namaqua Ave South of US34 SR47020.028 Namaqua Ave Trail Underpass Loveland Project Description SR47020.019 Secure Bicycle Parking Ft Collins **Project Description** Downtown Transit Center and University MAX Station SR47020.016 Sheep Draw Trail 2015 Project Project Description Along Sheep Draw from 71st Ave West and south to 20th St Greelev SR47020.017 LCR 17 Expansion & Bike Lanes (Larimer/Berthou LCR 17 between LCR 16 & US287 Berthoud **Project Description** SH60 & Dorothy Ave. Forrest Street & Alice Blvd. Alice Ave & CR25 West Alice & Inez Blvd Ped Improvements Project Description SR47020 029 Milliken

FY 2019 - FY 2022 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council Administrative Modification #2019-M7 Submitted to: CDOT Prepared by: Medora Bornhoft **DATE:** 7/29/2019 Dollars Listed in Thousands FY 19 FY 20 Funding Program / NFR TIP Project Source of Previous FY 19-22 Project Title/Location Improvement Type Funding Type/ Program Rolled Rolled FY 20 FY 21 FY 22 Funding **TIP TOTAL** STIP ID Number Funds Sponsor Funding Funding Congestion Mitigation & Air Quality (CMAQ) 2016-004 GET CNG Bus Replacement PREVIOUS ENTRY Greeley-Evans Rolling Stock Federal Congestion Mitigation Air Quality 1,689 929 2,008 2,937 SST7007.010 Replacement Local 348 193 417 610 2.037 3,547 Total 2.425 Project Description: Replacement of 30 foot body on chassis diesel fixed route buses. REVISED ENTRY 2016-004 GET CNG Bus Replacement Greeley-Evans Rolling Stock Federal Congestion Mitigation Air Quality 2,937 2,937 SST7007.010 Replacement Local Local 348 610 610 3.547 3.547 eplacement of 30 foot body on chassis diesel fixed route buses Roll forward \$2,937K federal CMAQ and \$610K local FY19 & FY19 rolled funding to FY20 rolled PREVIOUS ENTRY 2020-004 CNG Fast Fill Stations Loveland Operations Federal Congestion Mitigation Air Quality 499 329 828 SNF5173.053 Local 101 71 172 Local Local Overmatch Local Overmatch 200 200 600 600 1,200 Congestion Mitigation Air Quality 2020-004 CNG Fast Fill Stations Loveland Operations 329 828 SNF5173.053 174 103 71 Local Local Local Overmatch Local Overmatch 200 1,202 Roll forward \$499K federal CMAQ and \$101K local FY19 funding to FY20 rolled. Add \$2K local funding in FY20 rolled PREVIOUS ENTRY NF1103 US 287 & US 34 VMS Signs Loveland Multi-Modal Traveler Federal Congestion Mitigation Air Quality 497 497 SNF5173.049 Information 103 Loca Local Total 600 600 REVISED ENTRY US 287 & US 34 VMS Signs Loveland Multi-Modal Travele Congestion Mitigation Air Quality 497 497 Federal SNF5173.049 103 103 Local Total 600 600 Roll forward \$497K federal CMAQ and \$103K local FY19 funding rolled to FY20 rolled PREVIOUS ENTRY 2018-002 US34 Widening Loveland: Denver Ave to Loveland ederal STP Metro 1,221 2,320 Highway Added Capacity SNF5788.040 Local Local 228 254 482 Boyd Lake Ave Bike/Ped Facility Local Local Overmatch 2 623 2.623 Total 4.098 5,426 US34 Widening Loveland: Denver Ave to 2.320 2.320 Highway Added Capacity SNF5788.040 482 482 **Boyd Lake Ave** Local Local Bike/Ped Facility Local Local Overmatch 2.623 2.623 5.426 Total PREVIOUS ENTRY 1,334 2018-003 LCR 17 Expansion Larimer County Added Capacity Federal STP Metro 532 1,334 SNF57020.017 Berthoud Bike/Ped Facility Local Local 111 277 277 Total 643 1,611 1,611 Project Description: Widen the 2 mile section from 2 lane facility to 3 lane section with 6 foot shoulders/bicycle lanes. REVISED ENTRY 2018-003 LCR 17 Expansion Federa 532 1,334 1,334 SNF57020.017 Berthoud Bike/Ped Facility Local Local 111 277 277 1,611 iden the 2 mile section from 2 lane facility to 3 lane section with 6 foot shoulders/bicycle lanes Roll forward \$1,334K federal STP-Metro and \$277K local FY19 funding to FY20 roller US 34 (Eisenhower Boulevard) 1.085 PREVIOUS ENTRY Loveland Federal Surface Transportation Block Grant Modify & Reconstruct 82 SNF5788.044 Local 74 70 226 Widening-Boise Avenue to I-25 Local Total 424 405 482 1,311 Project Description: [Wilden US 34 from 4-lanes to 6-lanes for portions between Boise Avenue to 1-25 to address safety, system continuity and congestion. Wildening dependent on development projects approved adjacent to US 34 US 34 (Eisenhower Boulevard) REVISED ENTR Modify & Reconstruct SNF5788.044 Local Local 70 82 226 Widening—Boise Avenue to I-25 482 1,311 /iden 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.

Roll forward \$350K federal STBG and \$74K local FY19 funding to FY20 rolled

FY 2019 - FY 2022 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council Administrative Modification #2019-M7 Submitted to: CDOT Prepared by: Medora Bornhoft **DATE:** 7/29/2019 Dollars Listed in Thousands FY 19 FY 20 Funding Program / Project Source of Previous FY 19-22 Project Title/Location Improvement Type Funding Type/ Program Rolled Rolled FY 20 FY 21 FY 22 STIP ID Funding TIP TOTAL Number Sponsor Funds Funding Funding FTA 5307 - Urbanized Area Formula Program PREVIOUS ENTRY FTA 5307 1,246 1,777 1,777 2017-023 Federal Operations Greeley-GET Operating Assistance 50/50 SST6741 112 1,777 3,554 Local 1 246 1 777 Total 2.492 3 554 Project Description: FY 2018 5307 Operating Assistance 50/50 REVISED ENTRY 2017-023 Greeley-GET Operating Assistance 50/50 Operations Federal FTA 5307 1.246 1,206 975 994 1.014 4,189 SST6741.112 2,412 8,378 2.028 Project Description: FY 2018 5307 Operating Assistance 50/50 2017-025 Greeley-GET ADA Operations 80/20 Operations PREVIOUS ENTRY 286 Greeley Federal FTA 5307 216 286 SST6741.113 54 Total 358 358 270 Project Description: FY 2018 5307 ADA Operations 80/20 REVISED ENTRY 2017-025 Greeley-GET ADA Operations 80/20 FTA 5307 216 182 SST6741.113 Local 179 610 1.934 270 20 rolled and correct amounts to \$250K federal and \$63K local. Add \$1 74K Federal FTA 5307 and Greeley-GET Preventative Maintenance PREVIOUS ENTRY FTA 5307 691 Greeley Operations Federal 925 173 SST6741.114 Local 231 231 Total 1,156 864 1.156 Project Description: FY 2018 5307 PM 80/20 FTA 5307 SST6741.114 80/20 5,015 1.211 Project Description: FY 2018 5307 PM 80/20 FTA 5310 - Enhanced Mobility of Seniors and Individuals with Disabilities Program 2017-041 Goods and Services for Seniors and Operations Federal FTA 5310 207 SST6731.024 Individuals with Disabilities Local Local 49 205 1,021 Total 244 259 Project Description: Funding will go toward Access A Cab program as well as projects to repair, replace, and/or enhance mobility programs, vehicles and accessibility REVISED ENTRY Goods and Services for Seniors and Fort Collins FTA 5310 425 220 220 1,08 SST6731.024 **Individuals with Disabilities** 260 1,345 unding will go toward Access A Cab program as well as projects to repair, replace, and/or enhance mobility programs, vehicles and accessibility olling \$195K federal FTA 5310 and \$49K local FY19 funds to FY20 rolled. Corrrecting FY20 rolled by adding \$230K federal FTA 5310 from FY18 and FY19 apportionments and adding \$46K local. increasing estimated Federal funding in FY20, FY21, and FY22 by \$13K each nd \$3K local each based on recent apportionments 2017-057 Vehicle Replacement: Cutaway PREVIOUS ENTRY Vehicle Replacement Federal FTA 5310 83 83 SST6732.013 Local Local Total 104 104 Project Description: Vehicle Replacement using 5310 funding REVISED ENTRY 2017-057 Vehicle Replacement: Cutaway Greeley Federal FTA 5310 83 SST6732.013 21 Total 104 ehicle Replacement using 5310 funding FTA 5339 - Bus and Bus Facilities Program PREVIOUS ENTRY 2019-008 2019 NFR - GET 40' Bus Replacement Greelev Replacemen Federal FTA 5339 459 459 SST7064.026 115 115 Total 574 Project Description: GET Bus Replacement 2019-008 2019 NFR - GET 40' Bus Replacement REVISED ENTRY Greeley Federal FTA 5339 459 SST7064 026 Local Local 115 115 Total 574 574 GET Bus Replacemen

FY 2019 - FY 2022 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council Administrative Modification #2019-M7 Submitted to: CDOT Prepared by: Medora Bornhoft **DATE:** 7/29/2019 Dollars Listed in Thousands FY 19 FY 20 Source of Funding Program / NFR TIP Project Previous FY 19-22 Funding Type/ Program Rolled Rolled FY 22 **Project Title/Location** Improvement Type FY 20 FY 21 STIP ID Funds Funding TIP TOTAL Number Sponsor Funding Funding 2017-058 Bus Replacement PREVIOUS ENTRY Greeley-Evans Replacement FTA 5339 460 460 Federal SST7064.024 Local Total 575 Project Description: Bus Replacement REVISED ENTRY 2017-058 Bus Replacement Greeley-Evans Federal FTA 5339 460 460 SST7064.024 Local Total 575 575 Roll forward \$460K federal FTA 5339 and \$115K local FY19 funding to FY20 rolled PREVIOUS ENTRY 2019-016 Bus Stop ADA Upgrades Capital Improvements Federal FTA 5339(b) 507 507 506 1,520 SST7066.030 Local Local 127 127 126 380 Total 634 634 632 1,900 Project Description: Upgrade Bus Stops throughout Transfort system to meet ADA standards, including amenities REVISED ENTRY 2019-016 Bus Stop ADA Upgrades Federal FTA 5339(b) 1,520 1,520 SST7066.030 Local Total Ipgrade Bus Stops throughout Transfort system to meet ADA standards, including amenities Project Description: urately reflect the year of obligation PREVIOUS ENTRY 2019-018 GET 2017 Vehicle Replacement FTA 5339(b) 759 Greeley Vehicle Replacement Federal 759 SST7073.001 Local Local 190 190 Total 949 949 Project Description: Vehicle Replacements using 2017 5339(b) Competitive Grant Award REVISED ENTRY 2019-018 GET 2017 Vehicle Replacement Vehicle Replacement FTA 5339(b) 759 190 949 SST7073.001 Local Local 190

			Total		-	-	-	949	-	-	-	94
Project Description: Vehicle Replacements using 2017 5339(b) Comp	etitive Grant Award	<u> </u>	<u> </u>									
Reason: Roll forward \$759K federal FTA 5339(b) and \$19	0K local FY19 funding to FY20 rolled											
FASTER Transit												
PREVIOUS ENTRY 2019-019 GET 2019 Operating	Greeley	Operating	State	FASTER	-	-	40	-	-	-	-	
SST7035.315			Local	Local	-	-	10	-	-	-	-	
			Total		-	-	50	-	-	-	-	
Project Description: GET 2019 FASTER Award												
REVISED ENTRY 2019-019 GET 2019 Operating	Greeley	Operating	State	FASTER	-	-	-	40	-	-	-	-
SST7035.315			Local	Local	-	-	-	10	-	-	-	•
			Total		-	-	-	50	-	-	_	
Project Description: GET 2019 FASTER Award												
Reason: Roll forward \$40K state FASTER and \$10K local	FY19 funding to FY20 rolled.											

FY 2019 - FY 2022 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council Administrative Modification #2019-M8 Submitted to: CDOT Prepared by: Medora Bornhoft **DATE:** 8/9/2019 Dollars Listed in Thousands FY 19 FY 20 Funding Program / NFR TIP Project Source of Previous FY 19-22 Project Title/Location Improvement Type Funding Type/ Program Rolled Rolled FY 20 FY 21 FY 22 STIP ID Funding **TIP TOTAL** Number Funds Sponsor Funding Funding Strategio North I-25: WCR38 to SH402 CDOT Region 4 PREVIOUS ENTRY 2019-014 Modify & Reconstruct BUILD 20,000 Federal 20,000 MP 247 - 255.23 STP-Metro SSP4428.014 Federal 2.000 2.000 Federal/State NHPP 88.800 88.800 Federal/State Permanent Water Quality 1.235 1.235 State ITM 1,300 1,300 State SR1 22,500 16,500 39,000 State SB267 2,870 72,330 75,200 Local Local 500 500 Total 26,670 500 1.235 228,035 North I-25: WCR38 to SH402 Modify & Reconstruct 20,000 SSP4428.014 MP 247 - 255.23 STP-Metro 2,000 2,00 Federal Federal/State NHPP/SHF 88,800 88,80 Federal/State 1,235 1,235 Permanent Water Quality 1,300 1.300 State ITM 39,000 22.500 State SR1 16.500 State SB267 2.870 72,330 75,20 Local 500 228,03 STIP correction; clarifying funding type as NHPP/SHF instead of just NHPP, Source of fund type remains Federal/State. No change to total project funding CDOT Region 4 Transportation Alternatives (TA) PREVIOUS ENTRY Region 4 Transportation Alternatives CDOT Region 4 Federal 987 144 393 1,106 1.340 700 4.383 SR47020 Various Below Local Local 463 40 143 272 1,727 175 175 2,532 Program Pool For the most current project funding information, please see CDOT's STIP at Local Overmatch Local Overmatch 1,395 https://www.codot.gov/business/budget/documents/dailySTIP.pdf 1.450 Pool Projects: SR47020.025 US287 Gap Project - Bike/Ped Improvements Larimer County Project Description: US287: Larimer Weld Canal to SH1 SR47020.026 Power Trail Grade Separation at Harmony Rd Fort Collins Project Description: Harmony Rd west of Timberline SR47020.028 Namagua Ave Trail Underpass Loveland Project Description Namagua Ave South of US34 SR47020 019 Secure Bicycle Parking Ft Collins Project Description: Downtown Transit Center and University MAX Station SR47020.016 Sheep Draw Trail 2015 Project Greeley Project Description: Along Sheep Draw from 71st Ave West and south to 20th St SR47020.017 LCR 17 Expansion & Bike Lanes (Larimer/Berthou Berthoud Project Description: LCR 17 between LCR 16 & US287 SR47020.029 West Alice & Inez Blvd Ped Improvements Milliken Project Description SH60 & Dorothy Ave, Forrest Street & Alice Blvd, Alice Ave & CR25 Project Description: Summary of CDOT Region 4 Bridge - On System Pool Programming REVISED ENTR SR47020 40 463 59 356 1 727 175 175 2 532 **Program Pool** Various Below Local Local For the most current project funding information, please see CDOT's STIP at 849 1.39 https://www.codot.gov/business/budget/documents/dailySTIP.pdf 184 8,310 Pool Projects SR47020.025 US287 Gap Project - Bike/Ped Improvements **Larimer County** Project Description: US287: Larimer Weld Canal to SH1 SR47020.026 Power Trail Grade Separation at Harmony Rd Fort Collins Project Description: Harmony Rd west of Timberline SR47020 028 Namagua Ave Trail Undernass Namagua Ave South of US34 Loveland Project Description SR47020.019 Secure Bicycle Parking Ft Collins Downtown Transit Center and University MAX Station **Project Description** SR47020 016 Sheep Draw Trail 2015 Project Greelev Project Description Along Sheep Draw from 71st Ave West and south to 20th St SR47020.017 LCR 17 Expansion & Bike Lanes (Larimer/Berthou Berthoud **Project Description** LCR 17 between LCR 16 & US287 SR47020.029 West Alice & Inez Blvd Ped Impro Milliken Project Description SH60 & Dorothy Ave, Forrest Street & Alice Blvd, Alice Ave & CR25 Roll forward \$334K federal and \$84K local EY19 funds to EY20 for STIP ID SR47020 029 Congestion Mitigation & Air Quality (CMAQ) PREVIOUS ENTRY 2018-001 COLT CNG Bus Replacement Loveland Rolling Stock Federal Congestion Mitigation Air Quality 363 363 363 SST7007.011 Replacement Loca Local Total 438 438 438 Project Description: Purchase of clean diesel or compressed natural gas buses to replace existing buses and add buses to COLT fleet. Congestion Mitigation Air Quality REVISED ENTRY 2018-001 COLT CNG Bus Replacement Rolling Stock Federal 726 726 150 SST7007.011 Total 876 876

FY 2019 - FY 2022 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council

Administrative Modification #2019-M8 Prepared by: Medora Bornhoft

Submitted to: CDOT **DATE:** 8/9/2019

	IFR TIP													
STIP ID Nu	lumber	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	Previous Funding	FY 19 Rolled Funding	FY 19	FY 20 Rolled Funding	FY 20	FY 21	FY 22	FY 19-22 TIP TOTAL
FASTER Transit					•									
PREVIOUS ENTRY 20	2018-16	Bus Yard Concrete Maintenance	Greeley-Evans	Capital Maintenance	State	FASTER Transit Local	160	-	-	-	-	-	-	-
SR47005.018				•	Local	Local	40	-	-	-	-	-	-	-
				•	Total		200	-	-	-	-	-	-	-
REVISED ENTRY 20	2018-16	Bus Yard Concrete Maintenance	Greeley-Evans	Capital Maintenance	State	FASTER Transit Local	-	-	-	160	-	-	-	160
SR47005.018					Local	Local	_	_	-	40	-	-	-	40
					Total		-	-	-	200	-	-	-	200
Project Description: Proje	ject awarde	ed for FASTER local funds.												

FY 2019 - FY 2022 TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

North Front Range Transportation & Air Quality Planning Council

	CDOT			Frepare	d by: AnnaRose Cu	mingham			Dollar	s Listed in	9/18/201 Thousan			
unding Program / STIP ID	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	Previous Funding	FY 19 Rolled Funding	FY 19	FY 20 Rolled Funding	FY 20	FY 21	FY 22	FY 19-22 TIP TOTA
trategic														
PREVIOUS ENTRY	2019-014	North I-25: WCR38 to SH402	CDOT Region 4	Modify & Reconstruct	Federal	BUILD	-	-	-	20,000	-	-	-	20,0
SSP4428.014		MP 247 - 255.23			Federal	STP-Metro	-	-	-	2,000	-	-	-	2,0
					Federal/State	NHPP/SHF	-	-	-	88,800	-		-	88,8
					Federal/State	Permanent Water Quality	-	-	-	-	-	1,235	-	1,
					State	ITM	-	-	1,300	-	-	-	-	1,
					State	SB1 SB267	-	-	22,500	16,500	-	-	-	39,
					State		-	-	2,870	72,330	500	-	-	75,2 5
					Local Total	Local	-	-	26.670	199.630	500	1.235		228.0
Project Description:	One new eyn	ress lane in each direction from SH56 to SH402.	Replacement/rehabilits	ation of key bridges ITS		ents replacement of portions of existing for	- acility and intercha	nge improve		199,030	500	1,235	-	220,
REVISED ENTRY		North I-25: WCR38 to SH402	CDOT Region 4	Modify & Reconstruct		BUILD	acinty, and interent	inge improve	monto.	20,000				20,0
SSP4428.014	2013-014	MP 247 - 255.23	CDOT Region 4	woully & reconstruct	Federal	STP-Metro	_		_	2,000				20,0
001 4420.014		WF 247 - 233.23			Federal/State	NHPP/SHF				88,800				88,
					Federal/State	Permanent Water Quality			_	-	_	1.235	_	1,
					State	ITM	_		1,300	_	_	-,200	_	1,
					State	SB1	_		22,500	16,500	_	_	_	39,
					State	SB267	_		2,870	72,330	_	_	_	75,
					State	SBT	-	-	_	_	700	-	-	7
					State Local	SBT Local	-		-	-	700 500	-	-	7 5
					Local Total	Local	-	-	- - 26,670	199,630		1,235	-	
Project Description:		ress lane in each direction from SH56 to SH402.			Local Total transit & safety compon	Local	- - - acility, and intercha	- - inge improver		199,630	500	1,235	-	
Project Description:		ress lane in each direction from SH56 to SH402. K of state SBT (Senate Bill Transit) funding in FY			Local Total transit & safety compon	Local	- - - acility, and intercha	- - - inge improver		199,630	500	1,235	-	
Reason:	Adding \$700	K of state SBT (Senate Bill Transit) funding in FY			Local Total transit & safety compon	Local	- - - acility, and intercha	- - - inge improver		199,630	500	1,235		5
Reason: FASTER (North Fro	Adding \$700	K of state SBT (Senate Bill Transit) funding in FY strings of State Highway Locations)	20 approved by the Tra	nsportation Commission	Local Total transit & safety compon in July 2019.	Local ents, replacement of portions of existing fa		- - - inge improver	ments.	199,630	500 1,200	1,235	-	5 228,7
Reason: ASTER (North Fro	Adding \$700	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool	20 approved by the Tra		Local Total transit & safety compon in July 2019. State	Local ents, replacement of portions of existing for FASTER Safety	acility, and intercha	- - - nge improver		199,630	500	1,235	-	5
Reason: ASTER (North Fro	Adding \$700	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information	20 approved by the Tra	nsportation Commission	Local Total transit & safety compon in July 2019. State Local	Local ents, replacement of portions of existing fa	1,000	- Inge improver	1,900	199,630	5,350 -	1,235	-	7,29
Reason: ASTER (North Fro PREVIOUS ENTRY	Adding \$700	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool	20 approved by the Tra	nsportation Commission	Local Total transit & safety compon in July 2019. State	Local ents, replacement of portions of existing for FASTER Safety		- - inge improver - - -	ments.	199,630	500 1,200	1,235	-	5 228,7
ASTER (North Fro PREVIOUS ENTRY SR46606	Adding \$700	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information	20 approved by the Tra	nsportation Commission	Local Total transit & safety compon in July 2019. State Local	Local ents, replacement of portions of existing fa	1,000	- - unge improvei - - -	1,900	199,630	5,350 -	1,235	-	7,2
ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects:	Adding \$700	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information STIP at	CDOT Region 4 n, please see CDOT's	nsportation Commission	Local Total transit & safety compon in July 2019. State Local Total	Local ents, replacement of portions of existing fa FASTER Safety Local fety Improvement	1,000	- - unge improver - - -	1,900	199,630	5,350 -	1,235	-	7,2
Reason: ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects: SR46606.073	Adding \$700	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information STIP at I-25: Fort Collins North Cable Rail	20 approved by the Tra CDOT Region 4 n, please see CDOT's CDOT Region 4	nsportation Commission	Local Total transit & safety compon in July 2019. State Local Total Project Description: Sa Project Description: Sa Project Description: Sa	Local ents, replacement of portions of existing fa FASTER Safety Local fety Improvement fety Improvement fety Improvement	1,000	- - - inge improvei - - -	1,900	199,630	5,350 -	1,235	-	7,2
Reason: ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects: SR46606.073 SR46606.083 SR46606.089 SR46606.070	Adding \$700	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information STIP at I-25: Fort Collins North Cable Rail SH-60 and WCR-40 Intersection College & Troutman Signal Upgrades Intersection Safety Improvements Pool	CDOT Region 4	nsportation Commission	Local Total transit & safety compon in July 2019. State Local Total Project Description: Sa Project Description: Sa Project Description: Sa Project Description: Sa	Local ents, replacement of portions of existing fa FASTER Safety Local fety Improvement fety Improvement fety Improvement fety Improvement fety Improvement	1,000	- -	1,900	199,630	5,350 -	1,235	-	7,2
Reason: ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects: SR46606.073 SR46606.083 SR46606.089 SR46606.070 SR46606.070	Adding \$700i ont Range Li P-7 - - - -	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information STIP at I-25: Fort Collins North Cable Rail SH-60 and WCR-40 Intersection College & Troutman Signal Upgrades Intersection Safety Improvements Pool US 287 and Foothills Parkway	CDOT Region 4 n, please see CDOT's CDOT Region 4	nsportation Commission FASTER Safety	Local Total transit & safety compon in July 2019. State Local Total Project Description: Sa Project Description: Sa Project Description: Sa	Local ents, replacement of portions of existing fa FASTER Safety Local fety Improvement fety Improvement fety Improvement fety Improvement fety Improvement	1,000	- - - nge improver - - -	1,900	199,630	5,350 -	1,235	-	7,2
Reason: ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects: SR46606.073 SR46606.083 SR46606.089 SR46606.070 Pool Description:	Adding \$700 ont Range Li P-7	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information STIP at 1-25: Fort Collins North Cable Rail SH-60 and WCR-40 Intersection College & Troutman Signal Upgrades Intersection Safety Improvements Pool US 287 and Foothills Parkway CDOT Region 4 FASTER Safety Project Progran	CDOT Region 4 n, please see CDOT's CDOT Region 4 CDOT Region 1	reportation Commission FASTER Safety t Range region.	Local Total transit & safety compon in July 2019. State Local Total Project Description: Sa Sa Project Description: Sa Sa Safety	Local ents, replacement of portions of existing fa FASTER Safety Local fety Improvement fety Improvement fety Improvement fety Improvement fety Improvement fety Improvement	1,000	:	1,900 - 1,900	199,630	5,350 5,350 5,350		-	7,2!
Reason: ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects: SR46606.073 SR46606.083 SR46606.089 SR46606.070 Pool Description: REVISED ENTRY	Adding \$700i ont Range Li P-7 - - - -	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information STIP at 1-25: Fort Collins North Cable Rail SH-60 and WCR-40 Intersection College & Troutman Signal Upgrades Intersection Safety Improvements Pool US 287 and Foothills Parkway CDOT Region 4 FASTER Safety Project Progran Region 4 FASTER Safety Pool	CDOT Region 4 CDOT Region 5 CDOT Region 4 CDOT Region 6	FASTER Safety t Range region. FASTER Safety	Local Total transit & safety compon in July 2019. State Local Total Project Description: Sa	Local ents, replacement of portions of existing fa FASTER Safety Local fety Improvement	1,000	:	1,900	199,630	5,350 -	1,235		7,29
Reason: ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects: SR46606.083 SR46606.083 SR46606.089 SR46606.070 Pool Description:	Adding \$700 ont Range Li P-7	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information STIP at 1-25: For t Collins North Cable Rail SH-60 and WCR-40 Intersection College & Troutman Signal Upgrades Intersection Safety Improvements Pool US 287 and Foothills Parkway CDOT Region 4 FASTER Safety Project Progran Region 4 FASTER Safety Pool For the most current project funding information	CDOT Region 4 n, please see CDOT's CDOT Region 4 CDOT Region 6 CDOT Region 7 n please see CDOT's S	FASTER Safety t Range region. FASTER Safety	Local Total transit & safety compon in July 2019. State Local Total Project Description: Sa Project Description: Sa Project Description: Sa Project Description: Sa State Local	Local ents, replacement of portions of existing fa FASTER Safety Local fety Improvement fety Improvement fety Improvement fety Improvement fety Improvement fety Improvement	1,000	-	1,900 1,900	199,630	5,350 5,350 - 5,350	2,000	-	7,2
Reason: ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects: SR46606.073 SR46606.083 SR46606.089 SR46606.070 Pool Description: REVISED ENTRY SR46606	Adding \$700 ont Range Li P-7	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information STIP at 1-25: Fort Collins North Cable Rail SH-60 and WCR-40 Intersection College & Troutman Signal Upgrades Intersection Safety Improvements Pool US 287 and Foothills Parkway CDOT Region 4 FASTER Safety Project Progran Region 4 FASTER Safety Pool	CDOT Region 4 n, please see CDOT's CDOT Region 4 CDOT Region 6 CDOT Region 7 n please see CDOT's S	FASTER Safety t Range region. FASTER Safety	Local Total transit & safety compon in July 2019. State Local Total Project Description: Sa	Local ents, replacement of portions of existing fa FASTER Safety Local fety Improvement	1,000	-	1,900 - 1,900	199,630	5,350 5,350 5,350			7,2
Reason: ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects: SR46606.073 SR46606.083 SR46606.083 SR46606.070 SR46606.070 SR46606.070 Pool Description: REVISED ENTRY SR46606 Pool Projects:	Adding \$700 ont Range Li P-7	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding informatior STIP at 1-25: For Collins North Cable Rail SH-60 and WCR-40 Intersection College & Troutman Signal Upgrades Intersection Safety Improvements Pool US 287 and Foothills Parkway CDOT Region 4 FASTER Safety Project Progran Region 4 FASTER Safety Pool For the most current project funding information https://www.codot.gov/business/budget/docume	CDOT Region 4 n, please see CDOT's CDOT Region 4 nping in the North Fron CDOT Region 4 n, please see CDOT's Sents/dailySTIP.pdf	FASTER Safety t Range region. FASTER Safety	Local Total transit & safety compon in July 2019. State Local Project Description: Sa	FASTER Safety Local fety Improvement	1,000	-	1,900 1,900	199,630	5,350 5,350 - 5,350	2,000		7,2
Reason: ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects: SR46606.073 SR46606.083 SR46606.089 SR46606.070 Pool Description: REVISED ENTRY SR46606 Pool Projects: SR46606.073	Adding \$700 ont Range Li P-7	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information STIP at 1-25: Fort Collins North Cable Rail SH-60 and WCR-40 Intersection College & Troutman Signal Upgrades Intersection Safety Improvements Pool US 287 and Foothills Parkway CDOT Region 4 FASTER Safety Project Progran Region 4 FASTER Safety Pool For the most current project funding information https://www.codot.gov/business/budget/docume	CDOT Region 4 n, please see CDOT's CDOT Region 4 nming in the North Fron CDOT Region 4 n, please see CDOT's Sents/dailySTIP.pdf	FASTER Safety t Range region. FASTER Safety	Local Total	FASTER Safety Local fety Improvement	1,000	-	1,900 1,900	199,630	5,350 5,350 - 5,350	2,000		7,2
Reason: ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects: SR46606.073 SR46606.083 SR46606.089 SR46606.070 Pool Description: REVISED ENTRY SR46606 Pool Projects: SR46606.073 SR46606.083	Adding \$700 ont Range Li P-7	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information STIP at 1-25: Fort Collins North Cable Rail SH-60 and WCR-40 Intersection College & Troutman Signal Upgrades Intersection Safety Improvements Pool US 287 and Foothills Parkway CDOT Region 4 FASTER Safety Project Progran Region 4 FASTER Safety Pool For the most current project funding information https://www.codot.gov/business/budget/documents/signal-parks/sig	CDOT Region 4 n, please see CDOT's CDOT Region 4 nming in the North Fron CDOT Region 4 nplease see CDOT's Sents/dailySTIP.pdf CDOT Region 4	FASTER Safety t Range region. FASTER Safety	Local Total transit & safety compon in July 2019. State Local Total Project Description: Sa State Local Total Project Description: Sa Project Description: Sa Project Description: Sa State Local Total	Ents, replacement of portions of existing farents, replacement of portions of existing farents, replacement of the provided of	1,000	-	1,900 1,900	- 199,630	5,350 5,350 - 5,350	2,000		7,2
Reason: ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects: SR46606.083 SR46606.083 SR46606.070 SR46606.070 Pool Description: REVISED ENTRY SR46606 Pool Projects: SR46606.083 SR46606.083 SR46606.083 SR46606.083 SR46606.089	Adding \$700 ont Range Li P-7	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information STIP at 1-25: Fort Collins North Cable Rail SH-60 and WCR-40 Intersection College & Troutman Signal Upgrades Intersection Safety Improvements Pool US 287 and Foothills Parkway CDOT Region 4 FASTER Safety Pool For the most current project funding information https://www.codot.gov/business/budget/documents-1-25: Fort Collins North Cable Rail SH-60 and WCR-40 Intersection College & Troutman Signal Upgrades	CDOT Region 4 CDOT Region 5 CDOT Region 4 CDOT Region 6 CDOT Region 6 CDOT Region 7 CDOT Region 7 CDOT Region 4 CDOT Region 4 CDOT Region 4 CDOT Region 4 CDOT Region 6 CDOT Region 6 CDOT Region 7 CDOT Region 9 CDOT R	FASTER Safety t Range region. FASTER Safety	Local Total transit & safety compon in July 2019. State Local Total Project Description: Sa	Ents, replacement of portions of existing for FASTER Safety Local fety Improvement	1,000	-	1,900 1,900	199,630	5,350 5,350 - 5,350	2,000		7,2
Reason: ASTER (North Fro PREVIOUS ENTRY SR46606 Pool Projects: SR46606.073 SR46606.083 SR46606.099 SR46606.070 Pool Description: REVISED ENTRY SR46606.073 SR46606.073 SR46606.083	Adding \$700 ont Range Li P-7	K of state SBT (Senate Bill Transit) funding in FY stings of State Highway Locations) Region 4 FASTER Safety Pool For the most current project funding information STIP at 1-25: Fort Collins North Cable Rail SH-60 and WCR-40 Intersection College & Troutman Signal Upgrades Intersection Safety Improvements Pool US 287 and Foothills Parkway CDOT Region 4 FASTER Safety Project Progran Region 4 FASTER Safety Pool For the most current project funding information https://www.codot.gov/business/budget/documents/signal-parks/sig	CDOT Region 4 n, please see CDOT's CDOT Region 4 nming in the North Fron CDOT Region 4 nplease see CDOT's Sents/dailySTIP.pdf CDOT Region 4	FASTER Safety t Range region. FASTER Safety	Local Total transit & safety compon in July 2019. State Local Total Project Description: Sa State Local Total Project Description: Sa Project Description: Sa Project Description: Sa State Local Total	Ents, replacement of portions of existing for several series of existing for several series of existing for several series of several seve	1,000	-	1,900 1,900	199,630	5,350 5,350 - 5,350	2,000		7,2

FY 2019 - FY 2022 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council

Administrative Modification #2019-M9 Prepared by: AnnaRose Cunningham Submitted to: CDOT DATE: 9/18/2019

					.,									
									Dollar	s Listed in	Thousan	ds		
Funding Program / STIP ID	NFR TIP Number	Project Title/Location	pject Title/Location Project Sponsor Improvement Type Source of Funds Funding Type/ Program		Funding Type/ Program	Previous Funding	FY 19 Rolled Funding	FY 19	FY 20 Rolled Funding	FY 20	FY 21	FY 22	FY 19-22 TIP TOTAL	
Safety														
PREVIOUS ENTRY	P-20	Region 4 Hazard Elimination Pool (HSIP)	CDOT Region 4	Safety	Federal	Surface Transportation Program - HSIP	3,630	2,557	690	-	725	2,245	-	6,217
SR46666			Various Below		Local	Local	750	504	43	-	81	249	-	877
		For the most current project funding information,	olease see CDOT's		Local Overmatch	Local Overmatch	-	-	-	-	-	-	-	-
De el Berelo de		STIP at			Total		4,380	3,061	733	-	806	2,494	-	7,094
Pool Projects:		LICOS December OLICOS Internation	ODOT Devilee 4		Deed and Deed and offered Co.)-f-t-l								
SR45218.174	-	US85 Resurf & SH392 Intersection	CDOT Region 4		Project Description: S	* *								
SR46666.059	-	Loveland Left Turn Signals Various	City of Loveland			/arious Left Turn Signals								
SR46666.060	-	US287 (College Ave) & Trilby Rd	City of Fort Collins		Project Description: T									
SR46666.062	-	SH1 & CR54 Intersection Improvements	Larimer County		Project Description: N	· ·								
SR46666.070	-	Intersection Prioritization Study PH II	CDOT Region 4		Project Description: S	Safety Improvement Study								
		CDOT Region 4 Hazard Elimination Pool Programn												
REVISED ENTRY	P-20	Region 4 Hazard Elimination Pool (HSIP)	CDOT Region 4	Safety	Federal	Surface Transportation Program - HSIP	3,630	2,557	690	-	770	2,245	-	6,262
SR46666			Various Below		Local	Local	750	504	43	-	86	249	-	882
		For the most current project funding information, phttps://www.codot.gov/business/budget/document		TIP at	Local Overmatch Total	Local Overmatch	4.380	3.061	733	-	856	2,494		7,144
Pool Projects:		https://www.codot.gov/business/budget/document	s/daily5 FIP.pdi		Total		4,360	3,001	733		000	2,494		7,144
SR45218.174	_	US85 Resurf & SH392 Intersection	CDOT Region 4		Project Description: S	Safety Improvements								
SR46666.053	_	US287 & Orchards Shopping Center	City of Loveland		Project Description: S	* *								
SR46666.059	_	Loveland Left Turn Signals Various	City of Loveland			/arious Left Turn Signals								
SR46666.060		US287 (College Ave) & Trilby Rd	City of Fort Collins		Project Description: 1	<u> </u>								
SR46666.062		SH1 & CR54 Intersection Improvements	Larimer County		Project Description: 1									
SR46666.070	-	Intersection Prioritization Study PH II				•								
	Communication	,	CDOT Region 4		Project Description: 8	Safety Improvement Study								
Pool Description:		CDOT Region 4 Hazard Elimination Pool Programn	•	<u> </u>	NEIX Otata in EN/OO 6	Posts								
Reason:	Auding new p	oool project STIP ID SR46666.053 (US287 & Orcha	rus snopping Center) with \$45K Federal and \$	ook state in FY20 fun	aing.								

NFRMPO 2019 Summer

Outreach Summary





16 Events in 12 Communities



3 Bike to Work Stations in 3 Cities



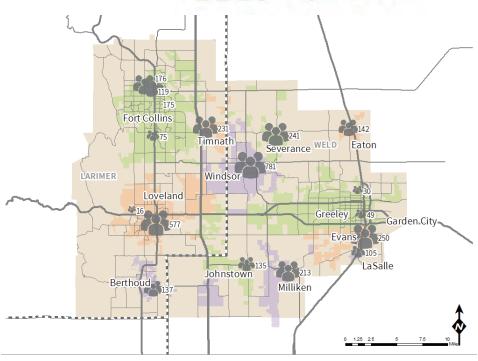
+3,000 Community Interactions

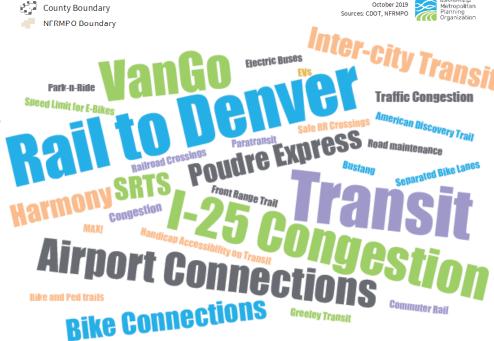
Each year, NFRMPO staff attend community events across the region to help communicate the goals and services of the North Front Range MPO, while providing the public an opportunity to tell staff their priorities for the transportation system and to educate residents about air quality.

Transportation topics that staff discussed with community members varied within the region but there were many recurring themes. Topics that were brought up at many events included the need for more intercity transit, concerns about congestion along major corridors including I-25, and excitement about the Poudre Express and new bike and pedestrian trails.



Transportation Trivia at Windsor Harvest Days







Legend



Trivia Prizes at Taste in Timnath

NFRMPO 2019 Public Outreach Summary



Social Media Reach

NFRMPO staff engage with communities through several social media platforms including Twitter, Instagram, the NFRMPO Blog, and Facebook.



14,313 Post Impressions825 Engaged Users



58 Engagements



29,200 Post Impressions 140 Link Clicks 92 Re-tweets 74 Likes 7 Replies



Totals from 1/1/19-9/30/19

Presentations

Over the course of the year, NFRMPO staff present at various meetings across the region to update community members and organizations about the work that is being completed in the region. This year staff presented at six separate meetings.

Loveland Transportation Advisory Board	January 7
Fort Collins Commission on Disabilities	January 10
Greeley Commission on Disabilities	February 5
Regional Air Quality Council	April 5
International Urban Cooperation Program	June 27
NoCo Transportation Discussion	July 31

Outreach Event Breakdown

NFRMPO staff saw an increase in community interactions at each event this year. The total number of interactions was more than in 2017 and 2018 combined.

175	April 20
75	May 11
137	June 1
135	June 1
176	June 16
165	June 26
30	July 3
142	July 13
105	July 20
213	August 10
241	August 17
577	August 23-24
781	Sept. 1-2
250	Sept. 14
231	Sept. 28
3,452	
	75 137 135 176 165 30 142 105 213 241 577 781 250 231



FHWA Inactive Projects NFRMPO

Status	Level	TPR	Local	PNum	Project Name	Phase	Budget	Expend	Balance	FHWA Date	FHWA-Day	Last Date	Days
WARNING!!	Under \$50k	NFR	CDOT	STA 2873-100	US 287:SH1 to LaPorte Bypass	Design	\$4,777,094	(\$4,777,044)	\$50	01-Jan-99	7584	21-Mar-16	1295
	Under \$50k	NFR	CDOT	STA 2873-100	US 287:SH1 to LaPorte Bypass	ROW	\$6,642,325	(\$6,642,247)	\$78	12-Jul-05	5200	30-Sep-07	4390
WARNING!!	Over \$200k	NFR	CDOT	STA 0853-101	US 85 Resurfacing Eaton to Ault	Const.	\$22,568,375	(\$21,397,438)	\$1,170,937	31-Jan-17	979	14-Dec-18	297
WARNING!!	Under \$200k	NFR	Loveland	SHO M830-092	Various Loveland Left Turn Signals	Design	\$54,000	\$0	\$54,000	01-May-18	524		0
WARNING!!	Over \$200k	NFR	Fort Collins	BRO M455-121	Spring Ck at Riverside (FCRVSDE-S.2PRST)	Const.	\$1,444,500	(\$678,800)	\$765,700	26-Jul-18	438	19-Dec-18	292
WARNING!!	Over \$200k	NFR	Fort Collins	AQC M455-111	US287: Willox to SH 1 & Ped Bridge	Const.	\$892,565	\$0	\$892,565	09-Jan-19	271		0
WARNING!!	Under \$50k	NFR	CDOT	STA 2873-100	US 287:SH1 to LaPorte Bypass	Design	\$4,777,094	(\$4,777,044)	\$50		0	21-Mar-16	1295
WARNING!!	Over \$200k	NFR	CDOT	C R400-361	Region 4 Traffic Mgmt. Center	Design	\$320,000	(\$7,899)	\$312,101		0	20-Aug-18	413
						Sub-Total	\$41,475,953	(\$38,280,470)	\$3,195,483				
Projects wi	th unexpende	ed balance	es of more th	an \$200k with a	activity in the last year (FHWA §630.106 (5	5)(i))							
FHWA OK	Over \$200k	NFR	CDOT	NH 0853-089	US34/85 Interchange Reconstruction	Design	\$3,000,000	(\$1,356,589)	\$1,643,411	11-Apr-16	1274	30-Sep-19	7
FHWA OK	Over \$200k	NFR	CDOT	IM 0253-242	Crossroads Bridge Replacement @ I-25	Const.	\$28,295,281	(\$28,084,347)	\$210,934	15-Jun-16	1209	02-May-19	158
FHWA OK	Over \$200k	NFR	CDOT	ER R400-322	PR SH60 & SH257 Structures	Const.	\$8,312,039	(\$8,039,457)	\$272,582	09-Aug-17	789	30-Sep-19	7
FHWA OK	Over \$200k	NFR	CDOT	IM 0253-255	I-25 North: SH 402 to SH 14	Const.	\$290,216,265	(\$93,294,194)	\$196,922,071	08-Sep-17	759	01-Oct-19	6
FHWA OK	Over \$200k	NFR	CDOT	ER 0342-058	PR US 34D MP 13.75 to MP 14.71	Const.	\$3,332,847	(\$2,945,413)	\$387,434	21-Nov-17	685	08-Aug-19	60
FHWA OK	Over \$200k	NFR	Loveland	SHO M830-062	US287 & Orchards Shopping Center HES	Const.	\$300,000	(\$83,634)	\$216,367	17-Jan-18	628	02-May-19	158
FHWA OK	Over \$200k	NFR	Loveland	SAR M830-095	West 4th St Bike + Ped Safety Improve	Const.	\$374,000	(\$52,581)	\$321,419	06-Aug-18	427	12-Sep-19	25
FHWA OK	Over \$200k	NFR	Evans	STU M415-015	35th Ave: Prairie View to 37th St.	Const.	\$1,346,781	(\$570,402)	\$776,379	10-Aug-18	423	25-Jul-19	74
FHWA OK	Over \$200k	NFR	Fort Collins	AQC M455-088	Jefferson Street/SH14 Improvements	ROW	\$526,100	(\$104,041)	\$422,059	27-Aug-18	406	09-Aug-19	59
FHWA OK	Over \$200k	NFR	Greeley	AQC M570-048	10th Street in Greeley: Phase II	Const.	\$2,835,446	(\$211,912)	\$2,623,534	01-Feb-19	248	25-Jul-19	74
FHWA OK	Over \$200k	NFR	Evans	STU M415-013	US85 Access Control at 31st	Const.	\$777,283	\$0	\$777,283	08-Apr-19	182		0
FHWA OK	Over \$200k	NFR	Windsor	TAP M377-006	Great Western Trail - Windsor	Const.	\$1,010,974	\$0	\$1,010,974	19-Apr-19	171		0
FHWA OK	Over \$200k	DR&NF	CDOT	NHPP 0253-273	I-25 Express Lanes Segment 5 & 6 CP1	Const.	\$21,170,879	\$0	\$21,170,879	31-Jul-19	68		0
FHWA OK	Over \$200k	NFR	Milliken	TAP M887-006	West Alice + Inez Blvd Ped Impmnt	Const.	\$416,875	\$0	\$416,875	26-Aug-19	42		0
FHWA OK	Over \$200k	NFR	Loveland	BRO M830-091	8th St Bridge (LOV1825W.8th St) Recon	Const.	\$1,046,500	\$0	\$1,046,500	26-Aug-19	42		0
FHWA OK	Over \$200k	NFR	Loveland	STU M830-094	US 34 Widening Boise Ave to I25	Const.	\$3,225,027	\$0	\$3,225,027	17-Sep-19	20		0
FHWA OK	Over \$200k	NF&UF	CDOT	C 0853-110	US85 ROW Settlement Agreement	ROW	\$26,852,374	(\$1,760,696)	\$25,091,678		0	30-May-19	130
FHWA OK	Over \$200k	NFR	CDOT	BR R400-354	Little-T Channel Work and SH 60 Resurf	Const.	\$542,100	(\$194,703)	\$347,397		0	16-Jul-19	83
FHWA OK	Over \$200k	NFR	CDOT		I-25 Express Lanes SH7 to SH1	Utility	\$1,051,308	\$0	\$1,051,308		0	29-Aug-19	39
FHWA OK	Over \$200k	NFR	CDOT	C 2571-013	SH257 & 392:Windsor Curb Ramps	Const.	\$753,026	(\$215,209)	\$537,817		0	20-Sep-19	17
FHWA OK	Over \$200k	NFR	CDOT	FBR 0253-247	125 at Vine Drive Bridge Replacement	Const.	\$6,971,536	(\$1,578,664)	\$5,392,872		0	30-Sep-19	7
FHWA OK	Over \$200k	NFR	CDOT	FBR 060A-022	SH 60 Over the South Platte River	Const.	\$8,765,272	(\$7,552,505)	\$1,212,767		0	30-Sep-19	7
FHWA OK	Over \$200k	NFR	CDOT	IM 0253-255	I-25 North: SH 402 to SH 14	ROW	\$32,418,419	(\$12,701,014)	\$19,717,405		0	30-Sep-19	7
FHWA OK	Over \$200k	DR&NF	CDOT	C C030-077	I-25 E Parallel Arterial DES: SH66-US34	Design	\$1,000,000	(\$179,440)	\$820,560		0	30-Sep-19	7
FHWA OK	Over \$200k	NFR	CDOT	FBR 0253-261	I-25 North: Prospect - Bridge Enterprise	Const.	\$18,483,675	(\$1,951,432)	\$16,532,243		0	01-Oct-19	6
FHWA OK	Over \$200k	NFR	CDOT	FBR 0253-263	I-25 North: Hillsboro-Bridge Enterprise	Const.	\$3,582,614	(\$2,057,203)	\$1,525,411		0	01-Oct-19	6
FHWA OK	Over \$200k	NFR	CDOT		I-25 Express Lanes SH7 to SH1	ROW	\$12,000,000	(\$9,800)	\$11,990,200		0	01-Oct-19	6
FHWA OK	Over \$200k	NFR	CDOT	IM 0253-255	I-25 North: SH 402 to SH 14	Utility	\$2,062,914	(\$322,361)	\$1,740,553		0	03-Oct-19	4
FHWA OK	Over \$200k	NFR	CDOT		I-25 Express Lanes SH7 to SH1	Design	\$23,000,000	(\$3,670,184)	\$19,329,816		0	03-Oct-19	4
FHWA OK	Over \$200k	NFR		STU M455-118	Horsetooth & College Intersection Impv	Design	\$554,693	(\$336,902)	\$217,792		0	04-Oct-19	3
FHWA OK	Over \$200k	NFR		STU M455-118	Horsetooth & College Intersection Impv	Const.	\$2,845,307	\$0 \$0	\$2,845,307		0		0
FHWA OK	Over \$200k Over \$200k	NFR NF&UF	Loveland	C M830-089	Byrd Dr Const for I-25 Frontage Removal	Misc.	\$1,100,000	\$0 \$0	\$1,100,000		0		0
FHWA OK FHWA OK	Over \$200k Over \$200k	NFR NFR	CDOT	FSA 0253-258 FSA 2873-190	I-25: SH 14 North Cable Rail US 287 and Foothills Parkway	Const.	\$6,400,000	\$0 \$0	\$6,400,000		0		0
			CDOT	FBR 0253-261	I-25 North: Prospect - Bridge Enterprise	Const. ROW	\$672,150 \$1,758,700	\$0 \$0	\$672,150		0		0
FHWA OK	Over \$200K	INLL	CDOT	LDV 0532-501	1-25 North. Prospect - Bridge Enterprise	NOW	\$1,758,700	\$0	\$1,758,700		U		U

FHWA Inactive Projects NFRMPO

_										_			
FHWA OK	Over \$200k	NFR	CDOT	FBR 0253-261	I-25 North: Prospect - Bridge Enterprise	Utility	\$1,144,500	\$0	\$1,144,500		0		0
FHWA OK	Over \$200k	NFR	Fort Collins	FSA M455-126	College & Troutman Signal Upgrades	Misc.	\$250,000	\$0	\$250,000		0		0
FHWA OK	Over \$200k	NF&UF	CDOT	C 0853-111	WCR 30 Closure Supplemental Improvements	Misc.	\$7,000,000	\$0	\$7,000,000		0		0
FHWA OK	Over \$200k	NFR	CDOT	C 0341-102	SH34 & WCR17 Interchange	Design	\$475,000	\$0	\$475,000		0		0
FHWA OK	Over \$200k	NFR	CDOT	C 0341-103	US34 & 35th Ave. Interchange	Design	\$1,500,000	\$0	\$1,500,000		0		0
FHWA OK	Over \$200k	NFR	CDOT	C 0341-104	US34 & 47TH Ave Interchange	Design	\$1,500,000	\$0	\$1,500,000		0		0
FHWA OK	Over \$200k	NFR	CDOT	C 402A-012	SH402: Advanced ROW Purchase	ROW	\$1,800,000	\$0	\$1,800,000		0		0
FHWA OK	Over \$200k	DR&NF	CDOT	NHPP 0253-277	I-25 Express Lanes Segment 5 & 6 CP0	Const.	\$2,869,482	\$0	\$2,869,482		0		0
						Sub-Total	\$533,539,367	(\$167,272,683)	\$366,266,684				
Projects wi	th unexpende	ed balance	es between \$	50k and \$200k	with activity in the last 24 months (FHWA §6	30.106 (5)(ii))							
FHWA OK	Under \$200k	NFR	CDOT	IM 0253-255	I-25 North: SH 402 to SH 14	Design	\$5,914,215	(\$5,796,137)	\$118,078	07-Sep-16	1125	02-Oct-19	5
FHWA OK	Under \$200k	NFR	CDOT	NH 0341-091	US 34 PEL Glade Road to Kersey	Design	\$2,512,000	(\$2,394,688)	\$117,312	09-Sep-16	1123	19-Sep-19	18
FHWA OK	Under \$200k	NFR	Loveland	AQC M830-086	Loveland Traffic Optimization	Const.	\$380,000	(\$188,005)	\$191,995	21-Dec-18	290	29-Aug-19	39
FHWA OK	Under \$200k	NFR	CDOT	FBR 0253-247	125 at Vine Drive Bridge Replacement	Utility	\$451,707	(\$313,877)	\$137,830		0	09-Jul-19	90
FHWA OK	Under \$200k	NFR	CDOT	FBR 060A-022	SH 60 Over the South Platte River	ROW	\$253,200	(\$169,661)	\$83,539		0	30-Sep-19	7
FHWA OK	Under \$200k	NF&UF	CDOT	FSA 0253-258	I-25: SH 14 North Cable Rail	Design	\$150,000	(\$93,481)	\$56,519		0	30-Sep-19	7
FHWA OK	Under \$200k	NFR	Loveland	CC 402A-011	SH 402 Access Control Plan	Misc.	\$182,059	\$0	\$182,059		0		0
						Sub-Total	\$9,843,181	(\$8,955,850)	\$887,331				
Projects wi	th unexpende	ed balance	es under \$50	k with activity in	n the last 36 months (FHWA §630.106 (5)(iii))							
FHWA OK	Under \$50k	NFR	CDOT	STA 2873-100	US 287:SH1 to LaPorte Bypass	Const.	\$28,936,200	(\$28,891,281)	\$44,919	18-Sep-15	1480	09-Jul-19	90
FHWA OK	Under \$50k	NFR	CDOT	IM 0253-242	Crossroads Bridge Replacement @ I-25	Utility	\$279,601	(\$262,686)	\$16,915	04-Apr-16	1281	29-Aug-18	404
FHWA OK	Under \$50k	NFR	CDOT	ER 0342-058	PR US 34D MP 13.75 to MP 14.71	ROW	\$200,000	(\$156,758)	\$43,242	02-Aug-16	1161	02-Oct-19	5
FHWA OK	Under \$50k	NFR	CDOT	ER R400-322	PR SH60 & SH257 Structures	Utility	\$86,580	(\$59,501)	\$27,079	23-Sep-16	1109	21-Feb-19	228
FHWA OK	Under \$50k	NFR	Windsor	TAP M377-006	Great Western Trail - Windsor	Design	\$195,276	(\$193,346)	\$1,930	21-Jun-17	838	20-Sep-19	17
FHWA OK	Under \$50k	NFR	Milliken	TAP M887-006	West Alice + Inez Blvd Ped Impmnt	Design	\$130,219	(\$108,502)	\$21,717	31-Oct-17	706	04-Jun-19	125
FHWA OK	Under \$50k	NF&UF	CDOT	C 0853-110	US85 ROW Settlement Agreement	Misc.	\$50,000	(\$12,596)	\$37,404		0	30-Jun-18	464
FHWA OK	Under \$50k	NFR	CDOT	FBR 060A-022	SH 60 Over the South Platte River	Design	\$860,264	(\$849,938)	\$10,326		0	31-Jul-18	433
FHWA OK	Under \$50k	NFR	CDOT	NH 0853-104	US 85 Signal at WCR 76 N. of Eaton	Design	\$20,000	(\$5,467)	\$14,533		0	07-Sep-18	395
FHWA OK	Under \$50k	NFR	CDOT	FBR 0253-247	125 at Vine Drive Bridge Replacement	Design	\$418,009	(\$395,277)	\$22,732		0	31-Mar-19	190
FHWA OK	Under \$50k	NFR	CDOT	STA 0853-101	US 85 Resurfacing Eaton to Ault	Utility	\$218,113	(\$193,744)	\$24,369		0	25-Apr-19	165
FHWA OK	Under \$50k	NFR	CDOT	C 2571-013	SH257 & 392:Windsor Curb Ramps	Design	\$104,235	(\$81,981)	\$22,254		0	08-May-19	152
FHWA OK		NFR	CDOT	FBR 0253-263	I-25 North: Hillsboro-Bridge Enterprise	ROW	\$22,086	(\$32)	\$22,054		0	30-Jun-19	99
FHWA OK		NFR	CDOT	FBR 0253-247	125 at Vine Drive Bridge Replacement	ROW	\$234,190	(\$215,361)	\$18,829		0	31-Jul-19	68
FHWA OK		NFR	CDOT	IM 0253-246	I-25: Preventative Bridge Maint.	Design	\$26,000	(\$3,053)	\$22,947		0	30-Sep-19	7
I I I VV A OK	Olluci Jook											30 3cp 13	, , , , , , , , , , , , , , , , , , ,

Grand Total \$616,639,274 (\$245,938,526) \$370,700,748