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Technical Advisory Committee Dawn Anderson - Chair

Weld County Dennis Wagner - Vice Chair Town of Windsor Jeff Bailey, City of Loveland Stephanie Brothers, Town of Berthoud Gary Carsten, Town of Eaton John Franklin, Town of Johnstown Eric Fuhrman, Town of Timnath Wendy Heywood, Town of LaSalle Will Jones, City of Greeley/GET Tim Kemp, City of Fort Collins Suzette Mallette, Larimer County Karen Schneiders, CDOT Region 4 Fred Starr, City of Evans Nick Wharton, Town of Severance CDPHE-APCD Town of Milliken

Janet Bedingfield, SRS Amanda Brimmer, RAQC Aaron Bustow, FHWA Ranae Tunison, FTA NoCo Bike & Ped Collaborative

MPO Transportation Staff Terri Blackmore, Executive Director

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

> Next TAC Meeting: December 20, 2017 12:30-3:30 p.m.

Town of Windsor Wi-Fi
Username: Windsor Rec Center

Public Wi-Fi

Password: password

NFRMPO TECHNICAL ADVISORY COMMITTEE MEETING AGENDA

November 15, 2017
Windsor Community Recreation Center
250 N. 11th Street—Pine Room
Windsor, Colorado

1:00 - 3:30 p.m.

- 1. Introductions
- 2. Public Comment (2 minutes each)
- 3. Approval of September 20, 2017 Meeting Minutes (Page 2)

CONSENT AGENDA:

No items this month.

ACTION ITEM:

4. FY2018-2019 UPWP and Budget Amendment (Page 6) Blackmore/Kealy

OUTSIDE PARTNERS REPORTS (verbal):

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

PRESENTATION:

9. 2017 Coordinated Public Transit/Human Services Transportation Plan (*Page 17*)

Gordon

Gordon/Karasko

DISCUSSION ITEMS:

10. 2045 Regional Transportation Plan Goals, Objectives, Performance Measures, and Targets (GOPMT) (Page 24)

11. NFRMPO Targets for Safety Performance Measures (Page 27) Karasko/Kealy

REPORTS:

12. Mobility Committee Updates (Page 30)Gordon13. TIP Modification Updates (Page 32)Kealy14. Bike/Ped Counters Updates (Page 45)Dusil15. Public Involvement 2017 Summary (Page 49)Martin

16. FHWA Inactive Project List (Page 50) Karen Schneiders, CDOT

17. Roundtable Al

MEETING WRAP-UP:

- **18.** Final Public Comment (2 minutes each)
- 19. Next Month's Agenda Topic Suggestions

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

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

Windsor Recreation Center - Pine Room 250 North 11th Street Windsor, CO

September 20, 2017 1:13 p.m. - 2:51 p.m.

TAC MEMBERS PRESENT:

Dawn Anderson, Chair - Evans
Janet Bedingfield - Senior Resource Services
Amanda Brimmer - RAQC
Jim Flesher - Weld County, Alternate
Eric Fuhrman - Timnath
Tom Hellen - Greeley, Alternate
Tim Kemp - Fort Collins
Dave Klockeman - Loveland, Alternate
Rusty McDaniel - Larimer County, Alternate
Mitch Nelson - Severance, Alternate
Karen Schneiders - CDOT
Wade Willis - NoCo Bike & Ped Collaborative

NFRMPO STAFF:

Terri Blackmore Ryan Dusil Becky Karasko Medora Kealy

TAC MEMBERS ABSENT:

Aaron Bustow - FHWA
Stephanie Brothers - Berthoud
Gary Carsten - Eaton
John Franklin - Johnstown
Wendy Heywood - LaSalle
Ranae Tunison - FTA
Dennis Wagner - Windsor
CDPHE - APCD
Town of Milliken

IN ATTENDANCE:

Kathy Seelhoff - CDOT Rachel Heumann - CDOT Jake Schuch - CDOT

CALL TO ORDER

Chair Anderson called the meeting to order at 1:13 p.m.

PUBLIC COMMENT

There was no public comment.

APPROVAL OF THE AUGUST 16, 2017 TAC MINUTES

Kemp moved to approve the August 16, 2017 TAC meeting minutes. Nelson seconded the motion and it was approved unanimously.

CONSENT AGENDA

No items this month.

ACTION ITEMS

September TIP Amendment - Kealy stated the September TIP Amendment included six Amendment requests: two from CDOT Region 4 and four from the City of Fort Collins from their 2017 Program of Projects (POP). Schneiders asked why the transit projects were included in the Amendment. Kealy responded the transit projects are identified individually in the TIP, and all new projects are added to the TIP through amendments. Klockeman made a motion to recommend approval of the Amendment. Schneiders seconded the motion and it passed unanimously.

Weld County CNG Station Equipment Project Scope Change - Anderson asked TAC members if they would like to move the item from Action to Discussion, since many CMAQ recipients were not in

attendance. Flesher stated delaying the Action to November would negatively impact Weld County since the CNG Station has already gone out to bid, and a delay could require going out to bid again, which could increase the cost. Karasko recommended Flesher present during Action Items and then TAC could decide if the item should be Discussion or Action.

Flesher stated Weld County is requesting a scope change to the CNG Vehicles and Expansion project, which was submitted during the 2014 Call for Projects. The project received \$4,988,310 in federal Congestion Mitigation and Air Quality (CMAQ) funding to expand an existing Weld County CNG fueling station and to convert County fleet to CNG. The CMAQ application identified the station expansion cost as \$780,000; however, the low bid for the expansion is \$2.2M. In addition, the project application included the purchase of 10 Class 8 trucks (15L engines), which are no longer being manufactured and EPA is no longer allowing CNG conversion of Class 8 trucks for model years 2014 and later. Weld County has four Class 8 trucks that are eligible for conversion under the EPA rule. Since conversions cost less than purchasing a new truck and only four can be converted, some of the funds intended for Class 8 truck purchases could be put toward the station expansion. The County may be able to purchase the same number of vehicles by purchasing lighter, less expensive vehicles.

Schneiders asked how the air quality benefit and project scoring would change if Weld County purchased fewer CNG vehicles. Flesher stated the County could either attempt to get the same number of vehicles or the same emissions benefit through a different assortment of vehicles. The NFRMPO would have to recalculate the emissions benefit. Karasko stated the benefit would depend on the type of vehicles purchased, and the higher cost of the station expansion would impact the benefit/cost analysis. Anderson stated she would like information on how the recalculated scores compare to projects that were not funded or not fully funded. Karasko said the Weld County vehicles ranked second overall and the station expansion ranked fourth overall during the Call, but those scores would have to be re-evaluated.

Anderson asked about the difference between the station estimate and the bid. Flesher said the higher than anticipated cost is due in part to a high-pressure gas line that was not included in the original project cost estimation, but also due to inflation.

Schneiders asked how much funding Weld County is requesting moving from the vehicles to the station expansion. Flesher stated the request is to move \$1,435,755 (\$1,188,662 federal funding and \$247,093 local funding) from the vehicle conversions to the station expansion based on 17.21 percent local match. Six vehicles have already been purchased with \$228,000 in CMAQ funding.

Klockeman asked if the facility was only open to County vehicles. Flesher said it was, but the existing facility cannot accommodate the fleet of 61 vehicles. Klockeman asked if it was conceivable to provide the same air quality benefit by increasing the number of conversions and reducing the number of new vehicle purchases. Flesher said it would depend on the calculations, but it may be possible. Klockeman stated he was willing to support the request if Weld County could do more vehicle conversions to achieve the maximum air quality benefit possible with the available funding.

Anderson asked which CMAQ pool the project was scored within. Karasko stated there were three pools for the 2014 Call: CNG Equipment, Signal Timing, and CNG Bus Replacement. The project was scored as two separate projects in the CNG Equipment pool, which received 39.93 percent of the CMAQ funding. The emissions benefit will need to be recalculated and compared with other projects in the CNG Equipment pool.

Flesher asked how the air quality benefits were determined. Blackmore stated NFRMPO staff used worksheets published by the Michigan DOT with approval from a group of 10-12 TAC members and inputs provided by the project sponsors. Schneiders stated the emissions benefits are specific to the vehicle type and engine. Flesher asked why the VOC and NOx benefits are the same. Blackmore stated there has been contention with the emissions calculations, especially with accuracy for transit vehicles. The emissions formulas are under review. The emissions are reported to FHWA, so the NFRMPO is accountable for the air quality benefits from CMAQ projects.

Flesher asked if the project could move forward if similar emission benefits could be achieved. Blackmore, Klockeman, and Anderson stated emissions benefits are very important for the region and the NFRMPO, and the benefits need to be recalculated before a decision can be made. Blackmore stated the region is close to being bumped up to a Serious Nonattainment Area for ozone.

Flesher asked if there is flexibility through increasing local match. Schneiders stated the CDOT IGA specifies any overages are the local agency's responsibility. Schneiders stated Weld County has a few options, including paying for the overage, changing the project to get the same score/emissions benefit, changing the project to purchase or convert the same number of vehicles, or recalculating the emissions benefits with a new formula.

Kemp asked how many bids were accepted. Flesher stated there were three bids, and the high bid was around \$2.5M, not much higher than the low bid of \$2.2M.

Klockeman made a motion to table the item until the November TAC meeting to allow time for revised emissions calculations. Hellen seconded the motion, and the motion passed with eight votes in favor and one against.

OUTSIDE PARTNERS REPORTS (verbal)

Northern Colorado (NoCo) Bike & Ped Collaborative - Willis stated \$415k in Transportation Alternatives (TA) funding is available and NoCo is reviewing regional projects to provide TAC with a recommendation at their November meeting. Three projects were submitted to NoCo for consideration: re-routing the Poudre Trail east of College Avenue in Fort Collins, the Great Western Trail, and the Windsor #2 Ditch Trail. The Great Western Trail Authority withdrew their project; however, Willis and Nelson will be reaching out to them to discuss why. Schneiders asked if all NFRMPO members were invited to submit an application. Willis stated all NoCo members were notified through the email distribution list.

Regional Transit Agencies - Klockeman stated the Loveland City Council will hear three transportation proposals at their October 3 meeting including contracting with Fort Collins for paratransit services, contracting with Fort Collins for a new transit manager position for COLT, and contracting for a new transfer station location. Hellen stated the GET Regional Transportation Center had its grand opening on September 8. Schneiders stated there is a potential for re-prioritizing FTA \$5311 funds by CDOT's Division of Transit and Rail. Blackmore stated the VW settlement includes a transit component that will flow through CDOT, and since the funds are private they can be used to match federal or state funds. The public comment period is open for CDPHE's Proposed Beneficiary Mitigation Plan until October 13.

Senior Transportation - Bedingfield stated volunteer recruitment and retention remains a challenge for Senior Resource Services, along with service near the County's borders. The *2017 Coordinated Plan* is under review by both mobility committees.

Regional Air Quality Council (RAQC) - Brimmer stated the region did not attain the 2008 ozone standard in 2017. This summer's wildfires will likely qualify as exceptional events, which may allow the region to meet the standard for 2017 and provide an opportunity for a one-year extension to meet the standard over a three-year period (2016-2018). The monitors in Greeley and Fort Collins are attaining for the three-year period. A commercial lawn and garden event will be held October 17 at Adams County Fairgrounds. A grant will open for electric handheld equipment following the event, and more information is available at http://www.mowdownpollution.org/commercial/. A fuel study is underway to evaluate the viability of lower volatility fuels, and the Air Quality Control Commission (AQCC) is holding an Oil and Gas Rulemaking on October 19 and 20.

PRESENTATIONS

NFRMPO UrbanCanvas Model Update - Dusil provided an introduction to the UrbanCanvas Land Use Model including the purpose of land use modeling, features of UrbanCanvas, and model inputs. The UrbanCanvas platform is built for mid-sized regions and simulates the decision-making process of

residents and businesses based on observed development choices and local data inputs. NFRMPO staff are developing the Traffic Analysis Zone (TAZ) layer and the Department of Local Affairs (DOLA) State Demographer's office is developing the control total estimates for population and employment. Next steps include collecting zoning and development information from member communities and developing planning scenarios with the Model Steering Team.

ROUNDTABLE

Anderson stated the NFRMPO had a team at the Growing Water Smart conference on Integrating Land Use and Water in Planning for Development. The conference was sponsored by the Sonoran Institute, Lincoln Institute of Land Policy, Keystone Policy Center, DOLA, and Gates Family Foundation. The NFRMPO team included Anderson, Kim Frick with Loveland Water, Tom Parko with Weld County, and four NFRMPO staff. The NFRMPO team developed an action plan, whose first steps include briefing TAC on the workshop, including an article in the newsletter on the conference, continuing discussions as a team, and meeting with the Fort Collins team, who also attended the conference. Karasko stated Elizabeth Garner from DOLA suggested including water supply in population projections. The NFRMPO action plan includes adding water supply as a RTP scenario by providing population estimates to communities and asking if their water supply in 2045 will support that population. For communities whose water supply cannot accommodate the projected population, the model scenario would adjust population totals and re-run to reflect the impact of water supply on land use and transportation. Additional funding for implementation will be available from the Sonoran Institute in three to six months. Water will also be included in the Environmental chapter of the 2045 RTP.

Karasko reminded members the October TAC meeting is cancelled.

Kemp stated the North College/US 287 pedestrian project from Lake Canal to SH 1 received ROW acquisition approval from the Fort Collins City Council. Design for the *Horsetooth and College Intersection* project is underway with construction anticipated to begin in summer 2018.

Dusil sent an email to TAC members last week regarding collecting posted speed limit data for the travel model. Klockeman stated Loveland has a map with the information and asked Dusil to send him a reminder.

Klockeman stated Loveland Public Works Director Leah Browder is leaving and the job opening was posted September 15. Jeff Bailey will serve as Interim Public Works Director.

Schneiders stated the FHWA financial system is on lockdown due to the end of the fiscal year. It is expected to open in the second week of October, meaning all bills are currently on hold. She also stated the work zone attenuator driverless truck is on site at CDOT Region 4 today.

MEETING WRAP-UP

Final Public Comment - There was no final public comment.

Next Month's Agenda Topic Suggestions - Action items include the November 2017 TIP Amendment and Weld County Project Scope Change; Discussion items include the Goals, Objectives, Performance Measures, and Targets for the 2045 RTP and Safety Targets data; and Presentations include the Bustang Outrider program, CDOT Roadway Usage Charge, and the *2017 Coordinated Plan*.

Meeting adjourned at 2:51 p.m.

Meeting minutes submitted by- Medora Kealy, NFRMPO Staff

The next meeting will be held at 1:00 p.m. on Wednesday, November 15, 2017 at the Windsor Recreation Center, Pine Room.

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Planning Director
Ryan Dusil, Transportation Planner
Alex Gordon, Transportation Planner III/
Mobility Coordinator
Medora Kealy, Transportation Planner
Sarah Martin, Transportation Planner

MEMORANDUM

To: NFRMPO Technical Advisory Committee

From: Terri Blackmore

Date: November 15, 2017

Re: FY2018 Unified Planning Work Program (UPWP) and

Budget Amendment

Background

The NFRMPO is processing an amendment to the FY2018 UPWP to roll one equipment purchase forward and to add additional funding to four Work Tasks. The NFRMPO needs to roll forward \$25,000 in CPG funds and \$5,196 in local match funds for the purchase of vehicle travel time collectors to FY2018 in *Task 1.4 Congestion Management Process*. The remaining \$195,420 in additional CPG funds, with \$40,623 in local match funds for a total of \$263,043, will be added to:

- Task 2.3 Land Use Model Update (\$50,000 CPG and \$10,393 Local Match),
- Task 2.4 Travel Model Update (\$80,420 CPG and \$16,771 Local Match), and
- Task 2.6 Regional Transit Element (\$40,000 CPG and \$34,148 Local Match).

In addition, the NFRMPO received a \$4,230 FHWA 405C Safety Grant to geocode regional traffic crashes. This will be added to *Task 1.1 Data Collection and Analysis*, with \$1,058 in local match funds.

Action

NFRMPO staff requests TAC recommend approval of the FY2018 UPWP amendment pending Finance Committee approval and recommendation of the budget on November 16, 2017.

I. MONITORING

1.1 DATA COLLECTION AND ANALYSIS

OBJECTIVE:

This task maintains and expands current data files on the NFRMPO transportation system and demographic characteristics. The NFRMPO analyzes short-range planning efforts and evaluates the Long-Range Transportation Plan objectives, assumptions, and recommendations using these databases.

METHOD:

In cooperation with local communities, transportation agencies, and planning staffs, the NFRMPO regularly obtains updated information on demographics, land use, and all aspects of the transportation system. Examples include population, dwelling units, employment, Master Plans, and Zoning Plans. The highway data collected includes changes in road miles, road characteristics, as well as automobile, truck, bike, and pedestrian traffic counts. The NFRMPO also collects transit data, including service hours, frequencies, routes, fixed-route stop locations, ridership, vehicles, and expenditures from the appropriate public and private agencies.

The NFRMPO monitors and analyzes travel characteristics at established screen lines to determine trip volumes, modal splits, and vehicle occupancy. Wherever possible, NFRMPO will compare the data collected against information previously collected and the NFRMPO long-range plan projections. The data collected for this work task will be incorporated into the long-range plan, the non-motorized plan, transit plan, and other project-specific reports. These reports will provide a more focused perspective of transportation issues at the local level. Additionally, staff will geocode traffic crashes within the region for 2007-2010 and 2016 and review previously geocoded crashes for 2011-2016 to ensure accuracy.

OVERALL IMPACT/INTENT:

This task provides a historical basis for comparative analysis of the transportation system with previous years, and identifies needed adjustments to the Long-Range Transportation Plan projects and the selection of projects for federal funding. This task also provides some of the necessary inputs to the NFRMPO Regional Travel Demand Model.

FY2018 AND FY2019 PRODUCTS

- 1. Expanded and updated data files
- 2. Geocoded traffic crashes for 20007-2010 and 2016
- 3. Reviewed geocoded traffic crashed for 2011-2015
- 4. Vehicle travel time collector and bicycle and pedestrian counter data
- 5. Summary of transportation data and analysis in the *Transportation Profile*
- 6. Summary of On the Move Quarterly Newsletter articles
- 7. Staff memos and working papers
- 8. CDOT Online Traffic Counts Listing

<u>FY 2018</u> <u>FY 2019</u>

PERSON/WEEKS: 30 25

<u>2018 BUDGET</u>:

Personnel	\$84,288
Other Direct	8,800
Indirect	20,306
Total	\$113,394

2019	BUD	GET:

Personnel	\$
Other Direct	
Indirect	
Total	\$

2018 DISTRIBUTION:

Federal	
405C (80%)	\$4,230
405C match (20%)	1,058
CPG (82.79%)	89,501
CPG match (17.21%)	<u> 18,605</u>
Total	\$113,394

2019 DISTRIBUTION:

Federal	
CPG (82.79%)	\$
CPG match (17.21%)	
Total	\$

2018 OTHER DIRECT:

Out of State Training	0
Consultant	0
Other	<u>8,800</u>
Total	\$8,800

2019 OTHER DIRECT:

Out of State Training	0
Consultant	0
Other	
Total	\$

1.4 CONGESTION MANAGEMENT PROCESS (CMP)

OBJECTIVE:

Federal requirements state that regions with more than 200,000 people, known as Transportation Management Areas (TMAs), must maintain a Congestion Management Process (CMP) or a Congestion Management Plan and use it to make informed transportation planning decisions. The Federal Highway Administration (FHWA) defines a CMP as a "systematic transparent process for managing congestion that provides information on transportation system performance and on alternative strategies for alleviating congestion and enhancing mobility." The CMP task defines congested corridors in the region, develops strategies to mitigate the congestion, and monitors the effectiveness of the strategies. In line with the FAST Act, the Congestion Management assessment will use the performance measures identified as part of the CMP and RTP.

METHOD:

The NFRMPO collects data on congested Regionally Significant Corridors (RSC) as defined in the 2040 RTP and 2015 Congestion Management Process as well as region-wide when necessary. The NFRMPO obtains data regularly from CDOT, the North Front Range cities and counties, and transit providers in the region. NFRMPO will collect travel time information on the defined congested corridors. The NFRMPO will be purchasing up to 8 vehicle travel time collectors for placement within the region on Regionally Significant Corridors. The data collected will be incorporated in the CMP, RTP, and annual reports.

OVERALL impact/intent:

This report documents system-wide performance measures related to congestion. The NFRMPO Council adopted the region's updated CMP in September 2015. The CMP strongly emphasizes data collection to measure and monitor the transportation system's performance and provide a mechanism to inform transportation investment decisions.

FY2018 AND FY2019 PRODUCTS

- 1. Data Collection and analysis
- 2. Purchase of up to 8 travel time collectors
- 3. An report presenting current and historical data is produced every other year
- 4. An 11x17 brochure summarizing the report findings for distribution to the public
- 5. Process to update the RSCs for the 2045 RTP

FY 2018	FY 2019
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PERSON/WEEKS: 6

<u>2018 BUDGET</u>:

Personnel	\$15,000
Other Direct	50,000
Indirect	3, 807
Total	\$68,807

Personnel	\$0
Other Direct	0
Indirect	<u>0</u>
Total	\$0

<u>2019 BUDGET</u>:

2

2018 DISTRIBUTION:

Federal	
CPG (82.79%)	\$59,966
CPG match (17.21%)	11,842
Total	\$68,807

2019 DISTRIBUTION:

Federal	
CPG (82.79%)	\$0
CPG match (17.21%)	<u>0</u>
Total	\$0

2018 OTHER DIRECT:

Out of State Training	0
Consultant	0
Other	<u>50,000</u>
Total	\$50,000

2019 OTHER DIRECT:

Out of State Training	0
Consultant	0
Other	<u>0</u>
Total	0

2.3 LAND USE MODEL DEVELOPMENT

OBJECTIVE:

This Work Task develops the 2045 land use allocation model for the NFRMPO region and the adjacent air quality area and provides the inputs required for modeling air quality conformity

METHOD:

This Work Task develops the land use allocation model. The land use model uses the control totals for households, population, and employment developed in the forecast work completed by staff using UrbanSim and DOLA's population and employment estimates by traffic analysis zone (TAZ) across the region.

NFRMPO staff provide data and analysis, such as network and traffic counts, and are capable of running applications once the model is completed. The NFRMPO will use consultant assistance as necessary during this process.

OVERALL IMPACT/INTENT:

Modeling capabilities are critical to the NFRMPO long range regional transportation planning efforts and transportation improvement implementation. These essential capabilities contribute to the success of the travel demand projections, future scenarios based on policy direction, conformity determinations, and support of local planning efforts both long range and immediate developments.

FY2018 PRODUCTS

- 1. Fully functioning updated 2045 land use allocation to the TAZ level
- 2. Computer files of model attributes and documentation

FY 2018	FY 2019
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Indirect

PERSON/WEEKS: 32

<u>2018 BUDGET</u>:

Personnel	\$80,000
Other Direct	62,380
Indirect	20,306
Total	\$162,686

Personnel	
Other Direct	

2018 DISTRIBUTION:

Federal	
CPG (82.79%)	\$115,269
CPG match (17.21%)	23,962
SPR	<u>23,455</u>
Total	\$162,686

<u>2019</u>	<u>DISTRIBUTION</u> :	

Total

<u>2019 BUDGET</u>:

Federal	
CPG (82.79%)	
CPG match (17.21%)	
Total	

2018 OTHER DIRECT:

Out of State Training	\$2,380
Consultant	50,000
Other	<u>10,000</u>
Total	\$62,380

2019 OTHER DIRECT:

Out of State Training	
Consultant	
Other	
Total	

2.4 TRANSPORTATION MODEL UPDATE AND MANAGEMENT

OBJECTIVE:

This Work Task develops the 2045 Regional Travel Demand Model for the NFRMPO region and the adjacent air quality area and completes the required modeling for air quality conformity.

METHOD:

This Work Task develops the regional travel demand model. The travel demand model uses the land use model output, network, and operational data to assign traffic to the roadway network. There is also a transit network for assigning trips to the transit systems. The models provide information used for the development of the RTP and conformity determinations on the RTP and TIP. The NFRMPO makes the travel model available to local member governments for their own use. The NFRMPO will contract for traffic counts as needed to provide accurate data.

NFRMPO staff provide data and analysis, such as network and traffic counts, and are capable of running applications once the model is completed.

OVERALL IMPACT/INTENT:

Modeling capabilities are critical to the NFRMPO long range regional transportation planning efforts and transportation improvement implementation. These essential capabilities contribute to the success of the travel demand projections, future scenarios based on policy direction, conformity determinations, and support of local planning efforts both long range and immediate developments.

FY2018 PRODUCTS

- 1. Release of 2045 Model Update RFP and selection of a consultant
- 2. Computer files of model attributes and documentation
- 3. Base year and future years model runs for RTP scenarios with reports
- 4. Traffic counts

FY2019 PRODUCTS

- 1. Fully functioning updated 2045 Four Step Mode Choice Model
- 2. Model Runs for air quality conformity determinations with associated reports
- 3. Assistance to local communities and CDPHE with travel model runs as needed for Air Quality Conformity

<u>FY 2018</u> <u>FY 2019</u>

PERSON/WEEKS: 28 0

<u>2018 BUDGET</u>:

Personnel	\$97,500
Other Direct	276,425
Indirect	24,748
Total	\$398,673

<u>2019 BUDGET</u>:

Personnel	
Other Direct	
Indirect	
Total	

2018 DISTRIBUTION:

Federal	
CPG (82.79%)	\$248,099
CPG match (17.21%)	51,574
SPR	84,000
CDPHE	<u> 15,000</u>
Total	\$398,673

2019 DISTRIBUTION:

Federal	
CPG (82.79%)	
CPG match (17.21%)	
SPR	
CDPHE	
Total	

2018 OTHER DIRECT:

Out of State Training	0
Consultant	\$240,000
Other	<u>36,425</u>
Total	\$276,425

2019 OTHER DIRECT:

Out of State Training	
Consultant	
Other	
Total	

2.6 REGIONAL TRANSIT ELEMENT

OBJECTIVE:

This task updates the Regional Transit Element (RTE) for compliance with the FAST Act preparing for incorporation into the 2045 Regional Transportation Plan (RTP).

METHOD:

NFRMPO staff will complete an update of the RTE by revising the document's contents without changing the overall direction of the plan. NFRMPO staff will coordinate with local transit providers (Transfort, Greeley-Evans Transit (GET), City of Loveland Transit (COLT), Berthoud Area Transportation Service (BATS), Senior Alternatives in Transportation (SAINT), Senior Resource Services, and CDOT) to complete the update and to formulate recommendations.

This update will coordinate the CDOT Division of Transit & Rail's (DTR) State Freight and Passenger Rail and State Freight Plans, anticipated to be completed in December 2017. The CDOT Plans will change the assumptions regarding the extent of rail transit services between regions.

OVERALL IMPACT/INTENT:

The RTE update prepares the multi-modal/intermodal surface transportation for the RTP. This update will facilitate decision makers' plans to implement new services. This task documents the transit-related planning process so that eligible transit project can compete favorably for current and any increased state and federal funding.

FY2018 PRODUCTS

- 1. Updated 2045 RTE
- 2. Working papers and related documents
- 3. Updated data files
- 4. Travel demand modeling outputs reflecting the RTE's recommendations
- 5. Public Involvement

<u>FY 2018</u> <u>FY 2019</u>

<u>2019 BUDGET</u>:

PERSON/WEEKS: 38 26

<u>2018 BUDGET</u>:

Personnel	\$131,925
Other Direct	3,566
Indirect	_ 33,486
Total	\$168,977

Personnel	\$
Other Direct	
Indirect	
Total	\$

2018 DISTRIBUTION:

Federal	
CPG (82.79%)	\$139,896
CPG match (17.21%)	29,081
Total	\$168,977

Federal

CPG (82.79%)	\$
CPG match (17.21%)	
Total	\$

2018 OTHER DIRECT:

Out of State Training	\$3,566
Consultant	0
Other	
Total	\$3,566

2019 OTHER DIRECT:

2019 DISTRIBUTION:

Out of State Travel	0
Consultant	0
Other	
Total	\$

2017 Coordinated Plan



TAC

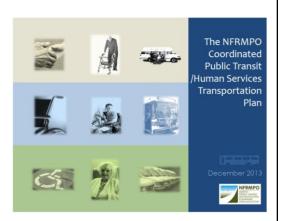
2017 Coordinated Plan

Introduction

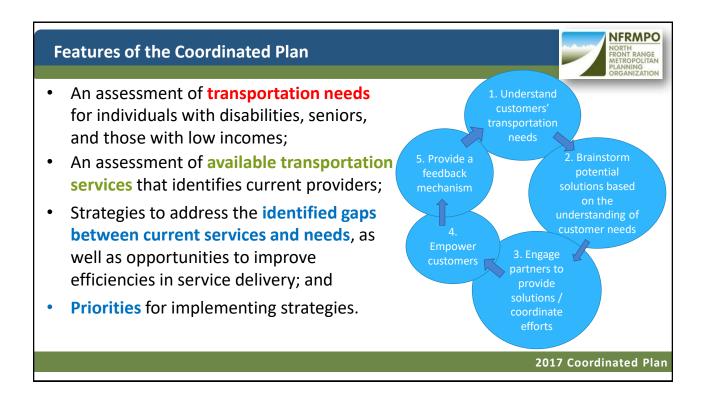
NFRMPO NORTH FRONT RANGE METROPOLITAN PLANNING ORGANIZATION

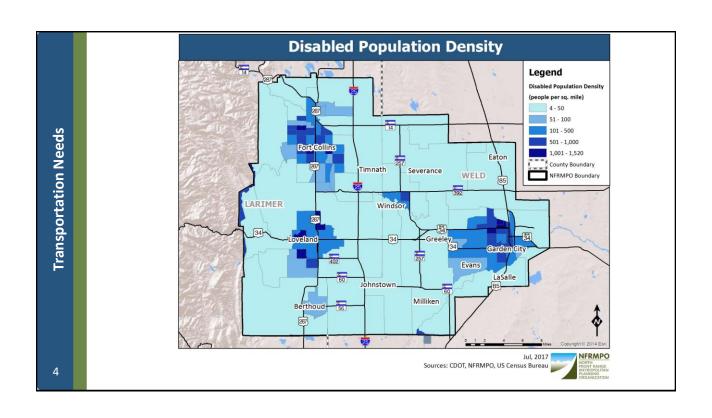
What is the Coordinated Plan?

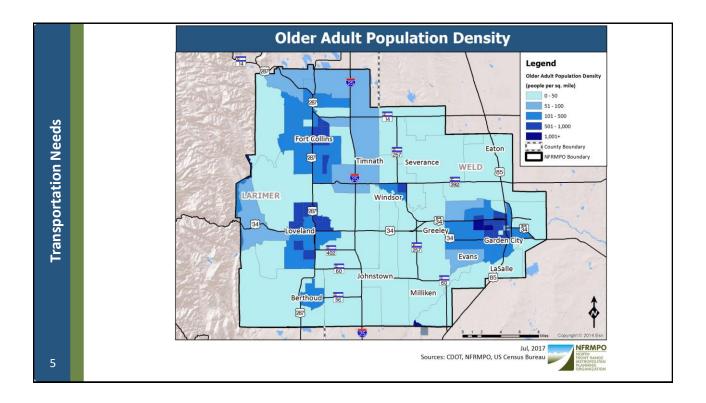
- Identifies the transportation needs of individuals with disabilities, older adults, and people with low incomes, provides strategies for meeting these needs; and
- Prioritizes transportation services for funding and implementation
- Current Coordinated Plan adopted in December 2013



2017 Coordinated Plan









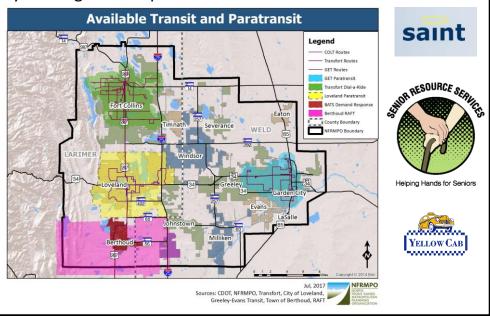
NFRMPO

2017 Coordinated Plan

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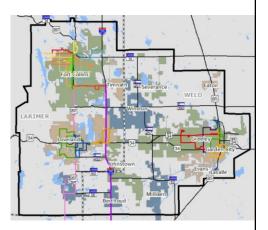
Available Transportation Services

· Identify existing transit options and services



Identified gaps

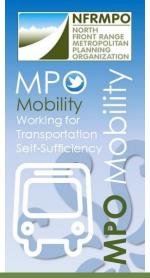
- Lack of transportation from and within surrounding Towns (Severance, Milliken, Johnstown, Windsor, Eaton, LaSalle) to Fort Collins, Greeley, Loveland
- Better and more regionally-coordinated trainings
- No public transit in unincorporated portions of the counties
 - Review outcomes of Larimer County's 2017 Senior Transportation Needs Report



8

Goals and Strategies





Goal #1: Inclusion

- Larimer County and Weld County Mobility Committees
- Larimer County Senior Transportation Coalition and Larimer County Partnership for Age-Friendly Communities
- Colorado Mobility Action Coalition (CMAC)
- Public Outreach
 - Community Events
 - Hill N Park and other neighborhood issues

9 **2017 Coordinated Plan**

Goals and Strategies



Goal #2: Education

- Rider's Guides (English, Spanish, other languages as needed)
- Expand Online Rider's Guide
- Travel Training
- Regional Trainings for Providers
- Quarterly Newsletter



0 2017 Coordinated Plan

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Goals and Strategies







Goal #3: Improvements for Smaller Communities

- Research technology, including the Liberty App and social media, to expand service
- Support local organizations like Senior Resource Services
- Engagement in NFRMPO planning process (Regional Transit Element, Regional Transportation Plan)
- Support implementation of the Larimer County Senior Transportation Needs Assessment

11 2017 Coordinated Plan

Goals and Strategies



Goal #4: Improvements for Large Communities

- Provide technical support for expansion or realignment of service
- Support Travel Training programs that exist in Berthoud, Fort Collins, Greeley, and Loveland
- Support local and regional initiatives to expand service, like the GET Regional Route Study
- Work with partner agencies to ensure accessible bus stops

TRANSFORT



2017 Coordinated Plan

12

Next Steps



- Public Comment Period: October 25-November 24

- Planning Council Action: December 7

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2017 Coordinated Plan



Questions?

For more information:

Alex Gordon

Transportation Planner II/Mobility Coordinator (970) 416-2023 agordon@nfrmpo.org

2017 Coordinated Plan



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Technical Advisory Committee

Dawn Anderson - Chair City of Evans Dennis Wagner - Vice Chair Town of Windsor Jeff Bailey, City of Loveland Stephanie Brothers, Town of Berthoud Gary Carsten, Town of Eaton Jim Flesher Weld County John Franklin, Town of Johnstown Eric Fuhrman, Town of Timnath Wendy Heywood, Town of LaSalle Will Jones, City of Greeley/GET Tim Kemp, City of Fort Collins Suzette Mallette, Larimer County Mitch Nelson, Town of Severance Karen Schneiders, CDOT Region 4 CDPHE-APCD Town of Milliken

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

MPO Transportation Staff

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

MEMORANDUM

To: NFRMPO Technical Advisory Committee

From: Sarah Martin

Date: November 15, 2017

Re: 2045 RTP Goals, Objectives, Performance Measures, and

Targets (GOPMT)

Background

The Moving Ahead for Progress in the 21st Century Act (MAP-21) and subsequent Fixing America's Surface Transportation Act (FAST Act), require State departments of transportation (DOTs), public transportation agencies, and Metropolitan Planning Organizations (MPOs) to conduct performance-based transportation planning by setting performance measure targets and reporting on progress. Public transportation agencies and MPOs are also required to set targets for transit measures, which were established by FTA, to promote transit asset management and safety. State DOTs and MPOs are required to set targets for highway measures which were established by FHWA in support of the seven national transportation goals. As part of the 2045 Regional Transportation Plan (RTP) update, the NFRMPO will develop a clear GOPMT framework that will meet federal and state requirements and help guide our regional transportation planning processes.

Each State's DOT must set targets for highway performance measures, listed in *Table 1*, and report on their progress towards those targets. If States are unable to demonstrate meaningful progress towards their targets, they will be required to provide documentation to FHWA that explains how they plan to meet targets in the future. If States do not demonstrate meaningful progress towards achieving safety targets, the State's DOT may also have less flexibility in spending certain federal funds.

Once State targets are established, MPOs have 180 days to either support their State's target or to set their own target for that performance measure. Target dates in *Table* 1 mark the latest the MPO could adopt a target, shown with a double asterisk. MPOs that choose to support the State's targets are responsible for programming and planning projects that support the targets. MPOs must collect and report data demonstrating progress towards the targets whether the agency chooses to set its own targets or adopt the State's. In both cases the MPO reports to their State's DOT. Unlike State DOTs, federal legislation does not identify any funding penalties for MPOs that do not meet their targets. Likewise, there is no consequence for MPOs that support their State's targets if the States do not prove significant progress.

MPOs must also set targets for transit measures established by the FTA, shown in *Table 2*. The performance measure marked with an asterisk does not apply to the NFRMPO.

Targets set by the NFRMPO will be reported to CDOT and included in future updates to the Regional Transportation Plan (RTP) and Transportation Improvement Program (TIP). Specifically, the 2045 RTP will include a system performance report identifying baseline conditions with respect to targets for each of the national performance measures, and the FY20-23 TIP will include a description of the anticipated effect of the TIP toward the achievement of targets.

TABLE 1. TARGET-SETTING SCHEDULE FOR FEDERALLY REQUIRED HIGHWAY PERFORMANCE MEASURES

HIGHWAY MEASURES	CDOT Target Due	NFRMPO Target Due
SAFETY: To achieve a significant reduction in traffic fatalities and se	erious injuries on all p	oublic roads.
Number of Fatalities Rate of Fatalities per 100 million VMT Number of Serious Injuries Rate of Serious Injuries per 100 million VMT Number of Non-motorized Fatalities and Non-motorized Serious Injuries	August 31, 2017	February 27, 2018
INFRASTRUCTURE CONDITION: To maintain the highway infrastructu	ire asset system in a :	state of good repair.
Pavement Condition		
Percentage of pavement on the Interstate System in Good condition Percentage of pavement on the Interstate System in Poor condition	May 20, 2018	November 16, 2018**
Percentage of pavement on the non-Interstate National Highway System (NHS) in Good Condition		
Percentage of pavement on the non-Interstate NHS in Poor condition		
Bridge Condition		
Percentage of NHS bridges classified as in Good condition Percentage of NHS bridges classified as in Poor condition	May 20, 2018	November 16, 2018**
SYSTEM RELIABILITY: To achieve a significant reduction in congestion	on the National Hig	ghway System.
Percent of person-miles traveled on the Interstate System that are reliable Percent of person-miles traveled on the non-Interstate NHS that are reliable	May 20, 2018	November 16, 2018**
Annual hours of peak-hour excessive delay per capita Percent of non-single-occupant vehicle travel		TBD - January 2022
FREIGHT MOVEMENT AND ECONOMIC VITALITY: To improve the nat of rural communities to access national and international trade development.	ional freight network markets, and supp	, strengthen the ability ort regional economic
Truck Travel Time Reliability Index	May 20, 2018	November 16, 2018
ENVIRONMENTAL SUSTAINABILITY: To enhance the performance of	the transportation s	ystem while protecting
and enhancing the natural environment.		
Total emissions reduction (on-road mobile sources) Percent change in tailpipe carbon dioxide emission levels on the NHS compared to the calendar year 2017 levels	May 20, 2018	November 16, 2018

TABLE 2. TARGET-SETTING SCHEDULE FOR FEDERALLY REQUIRED TRANSIT PERFORMANCE MEASURES

TRANSIT MEASURES	Transit Provider Target Due	MPO Target Due
SAFETY		
Total number of reportable fatalities and rate per total vehicle revenue miles by mode		TBD - 2 years after final rule effective date
Total number of reportable injuries and rate per total vehicle revenue miles by mode	TBD - 1 year after final rule effective date	
Total number of reportable safety events and rate per total vehicle revenue miles by mode		
Mean distance between major mechanical failures by mode		
INFRASTRUCTURE CONDITION (STATE OF GOOD REPAIR)		
Percentage of non-revenue vehicles that have met or exceeded their Useful Life Benchmark (ULB)		July 1, 2017**
Percentage of revenue vehicles within a particular asset class that have met or exceeded their ULB	January 1, 2017	
Percentage of track segments with performance restrictions*		
Percentage of facilities within an asset class rated below 3.0 on the FTA Transit Economic Requirements Model scale		

Action

Staff requests TAC discuss their preferred method of involvement in setting required performance measure targets.



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Ryan Dusil, Transportation Planner
Alex Gordon, Transportation Planner II
/Mobility Coordinator
Medora Kealy, Transportation Planner
Sarah Martin, Transportation Planner

MEMORANDUM

To: NFRMPO Technical Advisory Committee

From: Medora Kealy

Date: November 15, 2017

Re: NFRMPO Targets for Safety Performance Measures

Background

For each of the five safety performance measures established by the Federal Highway Administration (FHWA), the NFRMPO must either set a target specific to the metropolitan planning area or support the Colorado Department of Transportation's (CDOT's) statewide target by February 27, 2018. The targets must be set for the 5-year period of 2014-2018. To support a statewide target, the NFRMPO must agree to plan and program projects that contribute toward the accomplishment of the State target.

Federal regulation requires safety targets represent the anticipated performance outcomes for all public roadways regardless of ownership or functional class. To set targets that reflect anticipated outcomes, federal guidance recommends setting targets that are data-driven and realistic. The safety performance measures reflect the 5-year rolling average and must be set annually by the State DOT. Each year, MPOs will have 180 days following State's safety target establishment to set their targets and/or support the State targets.

MPOs and State DOTs are required to coordinate on target selection to the maximum extent practicable. To date, NFRMPO and CDOT staff have worked closely on safety data analysis.

CDOT set their 2014-2018 safety targets in August 2017. Alisa Babler, CDOT, presented the State's safety targets at the August 16, 2017 TAC meeting. Her presentation is available at https://nfrmpo.org/wpcontent/uploads/cdot-safety-pm-presentation.pptx. CDOT established targets through statistical modeling of 5-year rolling averages for 2006 through 2015. The safety data and analyses are available in the "CDOT Data Analysis" worksheet at https://nfrmpo.org/wp-content/uploads/safety-data-and-models.xlsx. CDOT reviewed several factors that might impact the trend line, including funding changes, legislative changes (e.g. marijuana), population growth, and VMT growth, but did not include any of those factors in their final analysis.

There is no penalty to the NFRMPO for not achieving or making significant progress toward targets. The safety targets set or supported by the NFRMPO for 2014-2018 will likely not be incorporated into either the RTP or TIP, since they will be superseded by the 2015-2019 safety targets that must be set by February 27, 2019, which is prior to the planned adoption dates for the 2045 RTP and FY20-23 TIP. However, the 2014-2018 safety targets could be used to inform project selection in the 2018 Call for Projects.

Table 1 displays safety data for CDOT and the NFRMPO. The CDOT columns show the statewide baseline and CDOT-established targets for each safety measure. The NFRMPO columns show the baseline and anticipated outcome for each measure for the NFRMPO region. The NFRMPO anticipated outcome either uses CDOT methodology to forecast the 5-year rolling average trend line, or a simplified methodology which forecasts the annual trend line based on data for 2011 to 2015. The simplified method is used for measures of serious injuries since historical data for serious injuries is not currently available. Historical data will be geocoded in the coming months through a 405C grant awarded to the NFRMPO by CDOT, which will enable use of CDOT methodology to forecast rolling averages for all safety measures.

Table 1. Safety Data for CDOT and NFRMPO, 5-Year Average

	CD	ОТ	NFI	RMPO
Performance Measure	Baseline (2012- 2016)	Target (2014- 2018)	Baseline (2011- 2015)	Anticipated Outcome (2014-2018)
Number of Fatalities	520	610	32.8	48.0 ¹
Rate of Fatalities per 100M VMT	1.1	1.2	0.833	1.021 ¹
Number of Serious Injuries	3,215	3,350	202.4	244.5 ²
Rate of Serious Injuries per 100M VMT	6.71	6.79	5.169	5.480 ²
Number of Non-motorized Fatalities and Serious Injuries	524	586	34.2	40.2 ²

¹ Anticipated outcome based on statistical modeling of 5-year rolling averages for 2005 through at least 2015.

As reflected by the CDOT targets and the NFRMPO anticipated outcomes for 2014-2018, all five safety measures are experiencing upward trends in recent years statewide, as well as in the NFRMPO region.

The safety data and statistical models used to develop **Table 1** are available online at https://nfrmpo.org/wp-content/uploads/safety-data-and-models.xlsx. The "CDOT Data Analysis" worksheet provides statewide data and charts compiled by CDOT, the "NFRMPO Data Analysis" worksheet provides NFRMPO data and charts compiled by NFRMPO staff, and the "NFRMPO sources" worksheet identifies the sources for each data input.

The anticipated outcomes for the NFRMPO presented in **Table 1** could be used to set NFRMPO-specific targets. However, other methodologies could be used and additional factors, such as funding changes and population growth, could be incorporated into the analysis to determine a realistic target.

² Anticipated outcome based on statistical modeling of annual data for 2011 through 2015.

Action

Staff requests TAC discuss whether the NFRMPO should support the statewide target or set an NFRMPO-specific target for each of the five safety performance measures for the 2014-2018 time period. The NFRMPO may select either method for each performance measure. TAC must recommend safety targets to Planning Council by the December TAC meeting to meet the February 27, 2018 deadline.



Mobility Coordination In the North Front Range MPO

GET Opens New GET Regional Transportation Center

On August 21, Greeley-Evans Transit (GET) began operating of out the new GET Regional Transportation Center (GRTC) at 101 11th Avenue in Greeley. The new Center features seven bus bays and an indoor waiting area with vending machines and bathrooms. The site also can facilitate future Park-n-Ride operations with 60 parking spots. This new site services all GET bus routes except for the Boomerang and Route 2. Although still in the downtown area, the new the GRTC replaces the main transfer area in downtown Greeley that was redeveloped for Greeley's new DoubleTree Hilton Greeley Lincoln Park Hotel.

The GRTC opens as GET is seeing a ridership increase. Currently, GET is on track to surpass 730,000 rides in 2017, representing a 13 percent increase over 2016 and 34 percent increase since 2012. Larger buses have been introduced on routes throughout the system due to the increase in ridership. Larger 40-foot buses are slated to be delivered by 2018 to continue facilitating increased passenger loads. GET staff continues to undertake the *Regional Route Study*, which is studying a regional transit route connecting Greeley, Windsor, and Fort Collins.

Larimer County Senior Transportation Needs Report Update

The Larimer County Office on Aging (LCOA) completed the *Larimer County Senior Transportation Needs Assessment* in July 2017. The report identifies existing services, potential programs and services, and prioritizes service packages to help meet identified gaps. After a public presentation to the Larimer County Office on Aging Advisory Council, a subcommittee was formed to further investigate the Services and Programs recommended in the Plan. This will ultimately lead to a recommendation to the Larimer County Board of County Commissioners, likely combining various services and programs to meet the disparate needs of County residents.



Transit/Human Services Transportation Plan was sent out to the NFRMPO Mobility Committees for review and comment on August 30. Comments were September 29, and will be incorporated into the Plan. The NFRMPO Planning Council will discuss the draft Plan at the October 5 meeting. The Larimer and Weld County Mobility Committees will provide a recommendation to Planning Council at their October meetings, and the draft Plan will be released for public comment after. Final adoption of the Plan should occur in December. Goals and strategies from the Plan will be implemented through the coming years with feedback from the Mobility Committees. Thank you to all who provided comments, questions, and input through the planning process.

Rider's Guide Updates

Over 733 users have logged onto **noco.findmyride.info** to find potential service matches since January 1, 2017, with 90.7 percent of users being new. To request printed Rider's Guides in English or Spanish, contact Alex Gordon at agordon@nfrmpo.org or (970) 416-2023.



Make sure people who need transportation have access to the service they need for self sufficiency and to live independently.

Mobility Management Funding

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

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

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

Funding has been secured for §5310 funds from both CDOT for Weld County and Fort Collins on behalf of the Fort Collins-Loveland-Berthoud TMA.

Larimer County Mobility Committee

ARC of Larimer County

Berthoud Area Transportation Services - BATS

Dial-A-Ride Advisory Committee - DARTAC

City of Fort Collins Transfort

City of Loveland Transit - COLT

CO Division of Vocational Rehabilitation

Columbine Healthcare Systems

Senior Alternatives in Transportation - SAINT

Foothills Gateway

Larimer Center for Mental Health

Larimer County Dept. of Health & Environment

Larimer County Office on Aging

Larimer County Workforce

Loveland Disability Advisory Commission

Weld County Mobility Committee

Colorado Department of Labor and Employment

Connections for Independent Living

Envision

Greeley Center for Independence

Greeley-Evans Transit GET

North Range Behavioral Health

Senior Resource Services

Sunrise Community Health

United Way of Weld County

Weld Advocacy Network on Disabilities WAND







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

FY 2016-2019 TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

North Front Range Transportation & Air Quality Planning Council Administrative Modification #2017-M7

Submitted to: CDOT Prepared by: Medora Kealy **DATE:** 7/6/2017 Source of Funding Type/ Project **FY 12-16 TIP** FY 16-19 TIP NFR TIP FY 18 FY 19 **Project Title/Location Project Type Improvement Type** FY 16 FY 17 Number Funds TOTAL TOTAL Sponsor **Program** TRANSIT 5339: Bus and Bus Facilities Program Facility Maintenance - Roof PREVIOUS ENTRY 2017-046 Capital Maintenance FTA5339 48 Fort Collins Federal 0 0 48 0 0 **Caulking TMF** SST7066.018 0 0 12 0 12 Local Total 0 0 60 0 60 REVISED ENTRY 2017-046 Facility Maintenance - Roof Fort Collins Capital Maintenance Federal FTA5339 13 0 13 0 0 Caulking TMF SST7066.018 Local 0 0 3 0 Total 0 0 16 0 16 Project Description: Finish work/caulking for broader roof replacement project at TMF Reason: Initial project estimate was high. Reduce federal funding in FY17 by \$35k and local funding by \$9k to reflect actual amount spent

PREVIOUS ENTRY	2016-026	Facility Repair	Fort Collins	Capital	Federal	FTA5339	0	0	320	0	0	320
SST7066.013					Local	L	0	0	80	0	0	80
					Total		0	0	400	0	0	400
Reason:	This project is be	ing removed from the TIP with	h an Administrative Modification l	because it is a duplic	ative TIP entry of the "Fac	cility Repair - New Ro	of for Transfort Ma	aintenance	Facility (TN	MF) projec	et #2017-04	2

Congestion Mitigation	on & Air Quality	(CMAQ)										
PREVIOUS ENTRY	2016-004	GET CNG Bus Replacement	Greeley	Rolling Stock	Federal	AQC	0	0	1,124	779	1,558	3,461
SST7007.010				Replacement	Local	L	0	0	234	162	324	720
				_	Total		0	0	1,358	941	1,882	4,181
REVISED ENTRY	2016-004	GET CNG Bus Replacement	Greeley	Rolling Stock	Federal	AQC	0	860	979	779	1,558	4,176
SST7007.010				Replacement	Local	L	0	179	204	162	324	869
				_	Total		0	1,039	1,183	941	1,882	5,045
Reason:	Correction to FY1	6 and FY17 funds. In error, Modification	on 2016-M10 delete	d \$715k federal and \$149k I	ocal from FY16, and ro	olled \$145k federal a	nd \$30k local fur	nds from FY	16 to FY17	that were	spent in FY	16.

PREVIOUS ENTRY	2017-055	SH60: Weld County Road 40	CDOT Region 4	Intersection Safety	Federal	STA	0	0	1,900	0	0	1,900
SR46606.083				Improvments	State		0	0	0	0	0	0
				Construct auxilary lanes	Local		0	0	0	0	0	0
					Total		0	0	1,900	0	0	1,900
REVISED ENTRY	2017-055	SH60: Weld County Road 40	CDOT Region 4	Intersection Safety	Federal		0	0	0	0	0	0
SR46606.083				Improvments	State	STA	0	0	1,900	0	0	1,900
				Construct auxilary lanes	Local		0	0	0	0	0	0
					Total		0	0	1,900	0	0	1,900

CDOT			Prepared by	y: Medora Kealy			DATE:	7/27/201	7				
NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	FY 16-17 TIP TOTAL	FY 18	FY 19	FY 20	FY 21	FY 18-21 TIP TOTAL	FY 22	FY 23
ASTER Safety													
2017-055	SH60: Weld County Road 40	CDOT Region 4	Intersection Safety Improvments Construct auxilary lane		STA	0 1,900 0 1,900	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
P-7	For the most current project funding information, pl	lease see CDOT's ST	FASTER Safety	State	FASTER	27,733	14,043	14,139	0	0	28,182	0 0	0 0 0
- -	I-25A: Median Cable N/O Ft Collins Intersection Safety Improvements Pool	otal funding amounts	allocated for North Fro	Project Description: Sa Project Description: Sa	ety Improvement ety Improvement	Range, and Eastern	Transport	ation Planı	ning Regio	on			
Summary of CDO P-7	T Region 4 FASTER Safety Project Programming. To Region 4 FASTER Safety Pool	CDOT Region 4	allocated for North Fro FASTER Safety		- / - !	Range, and Eastern 27,733	Transport 14,043	ation Plani 14,139	ning Regio	on O	28,182	0	0
		•	ΓIP at										
	https://www.codot.gov/business/budget/documents	/dailySTIP.pdf		Total		27,733	14,043	14,139	0	0	28,182	0	0
	SH402 at CR 9E SH263: Safety Improvements I-25A: Medium Cable Rail Intersection Safety Improvements			Project Description: Sa Project Description: Sa	ety Improvement ety Improvement								
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Total funding amounts allocated for North Fro P-7 the most current project funding information, please see CDOT's STIP at https://www.codot.gov/business/budget/documents/dailySTIP.pdf - SH402 at CR 9E - SH263: Safety Improvements - SH263: Medium Cable Rail	NFR TIP Number Project Title/Location Project Sponsor Improvement Type Source of Funds Project Sponsor SH60: Weld County Road 40 CDOT Region 4 Intersection Safety Improvements State Construct auxilary lanes Construct auxilary lanes P-7 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front Range Region For the most current project funding information, please see CDOT's STIP at https://www.codot.gov/business/budget/documents/dailySTIP.pdf SH402 at CR 9E Intersection Safety Improvements Intersection Safety Improvements Intersection Safety Improvements Project Description: Safety Intersection Safety Improvements Pool CDOT Region 4 FASTER Safety Pool Intersection Safety Improvements Pool Summary of CDOT Region 4 FASTER Safety Project Programming. Total funding amounts allocated for North Front Range, Denver Region For the most current project funding information, please see CDOT's STIP at https://www.codot.gov/business/budget/documents/dailySTIP.pdf SH402 at CR 9E SH402 at CR 9E SH263: Safety Improvements Project Description: Intersection Safety Improvements Project Description: Safety Improvements Pr	NFR TIP Number ASTER Safety 2017-055 SH60: Weld County Road 40 CDOT Region 4 Intersection Safety Improvement Construct auxiliary lanes Construct auxiliary lanes Construct auxiliary lanes Federal Improvement State Construct auxiliary lanes Total P-7 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front Range Region For the most current project funding information, please see CDOT's STIP at https://www.codot.gov/business/budget/documents/dailySTIP.pdf - SH402 at CR 9E Summary of CDOT Region 4 FASTER Safety Improvements - Intersection Safety Improvements Pool Summary of CDOT Region 4 FASTER Safety Pool Funding amounts allocated for the North Front Range Region For the most current project funding information, please see CDOT's STIP at https://www.codot.gov/business/budget/documents/dailySTIP.pdf - SH402 at CR 9E Forject Description: Safety Improvement P-7 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front Range Region For the most current project programming. Total funding amounts allocated for North Front Range, Denver Regional Council of Government, Upper Front P-7 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front Range Region For the most current project funding information, please see CDOT's STIP at https://www.codot.gov/business/budget/documents/dailySTIP.pdf - SH402 at CR 9E Project Description: Intersection Improvement Project Description: Safety Improvement	NFR TIP Number ASTER Safety 2017-055 SH60: Weld County Road 40 CDOT Region 4 Intersection Safety Improvement See CDOT's STIP at Intersection Safety Project Description: Safety Intersection Improvement Project Description: Safety Intersection Intersection Intersection Intersection Improvement Project Description: Safety Improvement Project Inding amounts allocated for the North Front Range Region - SH402 at CR 9E - SH263: Safety Improvements - Intersection Safety Improvements Project Description: Safety Improvement Project Description: Intersection Improvement Project Description: Intersection Improvement Project Description: Safety Improvement Project D	NFR TIP Number 2017-055 SH60: Weld County Road 40 CDOT Region 4 Intersection Safety Improvement Type Project Title/Location CONTRESS STA 1,900 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NFR TIP Number NFS TIP Number NFS TIP Number NASTER Safety 2017-055 SH60: Weld County Road 40 CDOT Region 4 Intersection Safety Improvements Construct auxilary lanes Construct auxilary lanes Local DP.7 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front Range Region For the most current project funding information, please see CDOT's STIP at Intersection Safety Improvement Intersection Safety Improvement Project Description: Intersection Improvement Project Description: Safety Improvement Project Description: Intersection Improvement Project Description: Intersection Improvement Project Description: Intersection Improvement Project Description: Intersection Improvement Project Description: Safety Improvement	NFR TIP Number NFR TIP Number NFR TIP Number NFR TIP Number NFR Safety Project Title/Location Project Spansor Improvement Type Spansor Improvement Type Spansor Improvement Type Project Description: Intersection Improvement Spansor Intersection Improvement State STA 1,900 0	NFR TIP Winder Winder Project Title/Location Project Description: Safety Improvement Project Description: Safety Improvement Project Description: Safety Improvement Project Description: Intersection Improvement Project Description: Safety Improvement Project Description: Safety Improvement Project Description: Intersection Improvement Project Description: Safety	Number N	Number Project Title/Location Project Sponsor Improvement Type Source of Funding Type/ Program FV 16-17 TIP TOTAL FV 18 FV 20 FV 21 TOTAL FV 22

PREVIOUS ENTRY	P-14	CDOT R4 Transportation Alternatives	CDOT Region 4	Bike/Ped Facility	Federal	STE	3,306	1,110	393	1,340	0	2,843	0	0
SR47020		·	-	•	Local	Local	1,203	278	143	2,273	0	2,694	0	0
					Local Overmatch	Local Overmatch	2,705	0	0	0	0	0	0	0
Pool Projects					Total		7,214	1,388	536	3,613	0	5,537	0	0
Pool Projects														•
SR47020.025	-	US287 Gaps Project - Bike/Ped Improvements	Larimer Cty		Project Description: US287	: Larimer Weld Canal to SH1								
SR47020.026	-	Power Trail Grade Separation at Harmony Rd	Ft Collins		Project Description: Harmo	ny Rd west of Timberline								
SR47020.027	-	Poudre Trail Flood Damage	Weld County		Project Description: Winds	or to Greeley								
SR47020.028	-	Namaqua Ave Trail Underpass	Loveland		Project Description: Namad	qua Ave South of US34								
SR47020.029	-	West Alice & Inez Blvd Ped Improvements	Milliken		Project Description: SH60	& Dorothy Ave, Forrest Street & Alice	Ave, Inez Blvd: Ali	ce Ave & CF	R25					
Project Description: S	Summary of CD	OT Region 4 Transportation Alternatives (TA) Project P	rogramming											
REVISED ENTRY	P-14	CDOT R4 Transportation Alternatives	CDOT Region 4	Bike/Ped Facility	Federal	STE	935	3,481	393	1,340	0	5,214	0	0
SR47020		•			Local	Local	366	1,116	143	2,273	0	3,532	0	0
					Local Overmatch	Local Overmatch	0	2,805	0	0	0	2,805	0	0
					Total		1,301	7,402	536	3,613	0	11,551	0	0
Pool Projects														
SR47020.025	-	US287 Gaps Project - Bike/Ped Improvements	Larimer Cty		Project Description: US287	: Larimer Weld Canal to SH1								
SR47020.026	-	Power Trail Grade Separation at Harmony Rd	Ft Collins		Project Description: Harmo	ny Rd west of Timberline								
SR47020.027	-	Poudre Trail Flood Damage	Weld County		Project Description: Winds	or to Greeley								
SR47020.028	-	Namaqua Ave Trail Underpass	Loveland		Project Description: Namad	qua Ave South of US34								
SR47020.029	-	West Alice & Inez Blvd Ped Improvements	Milliken		Project Description: SH60	& Dorothy Ave, Forrest Street & Alice	Ave, Inez Blvd: Ali	ice Ave & CF	R25					
SR47020.019	-	Secure Bicycle Parking	Ft Collins		Project Description: Downto	own Transit Center and University Ma	AX Station							
SR47020.005	-	Long View Corridor Trail & Intersect Imp	Larimer County		Project Description: Along	LCR17 Fossil Cr Drive to Loveland R	ec Trail							
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/Berthoud)	Berthoud		Project Description: LCR 1	7 between LCR 16 & US287								

Submitted to CDOT					Administra	ative Modificatio	n #2017-M7								
Project Type North Number Numbe	Submitted to:	CDOT			Prepared by:	: Medora Kealv			DATE:	7/27/20	17				
Q.D. PINTY 2016-015 Sheep Draw Train 2015 Corelegy Sheep Draw Train And Micro and so dath to 2016 St. Product of the Control 381		NFR TIP	Project Title/Location			Source of	Funding Type/ Program					FY 21		FY 22	FY 23
SMATPOUT SMATPOUT Provided and south to 2018 Final Local SSI 0 0 0 0 0 0 0 0 0	IFRMPO Transporta	ation Alternative	es (TA)												
New York New York 2016-018 Sheep throw Trail 2015 Greeley Greeley Display Display February Trail approaches Program - NFT 0 0 0 0 0 0 0 0 0		2016-016		•	Bike/Ped Facility	Federal			0	0	0	0	0	0	0
NEW BATTRY 2011-01-16 Sheep Draw Trail 2016 Greekley Chonsey February Temperature Absentances Program - NEW 91 710 0 0 0 200	R47020.016		Along Sheep Draw from 71st Ave West and south t	to 20th St			Local		0	0	0	0	0	0	0
Sept Along Steep Dear from 71st Ave West and south to 29th St. Federal 10 cm												0	J	0	0
Cope Local Local 1989 1952 0 0 1822 1982		2016-016	•	•	Bike/Ped Facility		•		200	0	0	0	200	0	0
Total	R47020.016		Along Sheep Draw from 71st Ave West and south t	to 20th St					0	0	0	0	0	0	0
Research Roungs proced from PT-16-19 IPS 3200x Research Branding in PT-17 was previously assespeed from Region at IAPT to NPT. (In Pt S200x Research Branding in PT-17 was previously assespeed from Region at IAPT to NPT. (In Pt S200x Research Branding in PT-16-19 IPS 3200x Research Br							Local			0	0	0		0	0
Composition Minigration & Air Clustiny (CMAG)	Reason:	Rolling project fro	m FY16-19 TIP. \$200k federal funding in FY17 was p	previously swapped	from Region 4 TAP to NFI		eral and \$182k local FY17 funds are rolling fo		302	0	U	U	302		-
QLD ENTRY NF1063 US287 (N College) Ped Bridge & Path Fort Collins Bike/Ped Trail Federal Congestion Minigation Air Quality 0		3 (3)	, , , , , , , , , , , , , , , , , , ,		1 10 1		3								
SMF5173.046	Congestion Mitigation	on & Air Quality	(CMAQ)												
New ENTRY NF1063 US287 (N College) Ped Bridge & Path Fort Collins Ske/Ped Trail Total Congester Miligation AV Quality 0 174 0 0 0 36 0 0 0 36 0 0 0 0 0 0 0 0 0	LD ENTRY	NF1063	US287 (N College) Ped Bridge & Path	Fort Collins	Bike/Ped Trail	Federal	Congestion Mitigation Air Quality	0	0	0	0	0	0	0	0
NEW ENTRY NF1063 US287 (N College) Ped Bridge & Path For Collins Bike-Ped Trail Local Lo	NF5173.046						Local	0	0	0	0	0	0	0	0
Seption Sept								0		0	0	0		0	0
Passage Pass		NF1063	US287 (N College) Ped Bridge & Path	Fort Collins	Bike/Ped Trail					0	0	0		0	0
Reason: Reliting project from FY12-17 TIP. \$174k feederal and \$58k local funds are rolling from FY14-16 FY18.	SNF5173.046						Local			0	0	0		0	0
OLD ENTRY NF1103 US 287 & US 34 VMS Signs Loveland Multi-Modal Traveler Local Lo	Decem	Delling project fro	TO EVAN AT TID #474L fordered and #20L level friends o	ore relling from EVA	14 to EV40	I otal		0	210	0	0	0	210	0	0
Information Local Local Local 103 0 0 0 0 0 0 0 0 0	Reason:	Rolling project fro	m FY12-17 TIP. \$174k lederal and \$36k local lunds a	are rolling from FY i	14 10 FY 18.										
Information Local Local Local 103 0 0 0 0 0 0 0 0 0	OLD ENTRY	NF1103	US 287 & US 34 VMS Signs	Loveland	Multi-Modal Traveler	Federal	Congestion Mitigation Air Quality	497	0	0	0	0	0	0	0
Total September Total September Total September September Total September Total September		111 1100	55 207 G 55 57 Time digital	2010/14/14					0	0	0	0	0	0	0
NEW ENTRY SNF5173.049 Reason: Rolling project from FY16-19 TIP. All FY17 funding is rolling to FY18. Column Column							2008.		0	0	0	0	0	0	0
Information Local	IEW ENTRY	NF1103	US 287 & US 34 VMS Signs	Loveland	Multi-Modal Traveler		Congestion Mitigation Air Quality		497	0	0	0	497	0	0
Column C	NF5173.049		•		Information			0	103	0	0	0	103	0	0
CLD ENTRY 2016-003 Loveland Traffic Optimization Loveland Federal Congestion Miligation Air Quality 380 0 0 0 0 0 0 0 0 0						Total		0	600	0	0	0	600	0	0
Local Loca	Reason:	Rolling project fro	m FY16-19 TIP. All FY17 funding is rolling to FY18.												
Local Loca	N D ENTRY	0040 000	1 17 " 0 " 1 "	Lavaland		Fadad	Occasión Militaria Air Ocalia	000	0		^	-			
Total 380		2016-003	Loveland Traffic Optimization	Loveland					0	-	0	0	0	0	0
NEW ENTRY 2016-003 Loveland Traffic Optimization Loveland Operations Federal Congestion Mitigation Air Quality 0 380 0 0 0 380 0 0 0 0 0 0 0 0 0	INF5173.051					_	Local	· ·	0		0	0	0	0	
Local Local Local December Decembe	IEW ENTDY	2016-003	Loyoland Traffic Ontimization	Loveland	Operations		Congestion Mitigation Air Quality					0	Ū	0	
Total 0 380 0 0 0 380		2010-003	Loveland Traine Optimization	Loveland	Operations		•		0	0	0	0	0	0	0
Surface Transportation Block Grant (STBG)	NN 3173.031						Local		380	0	0	0	380	0	0
NF1006 US 85 Access Cntrl at 31st Street Evans Modify Intersection Federal STP Metro 747 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Reason:	Rolling project fro	m FY16-19 TIP. All FY17 funding is rolling to FY18.												
NF1006 US 85 Access Cntrl at 31st Street Evans Modify Intersection Federal STP Metro 747 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0															
Local Loca															
Local Overmatch Local Overmatch Local Overmatch Local Overmatch Local Overmatch G8		NF1006	US 85 Access Cntrl at 31st Street	Evans	Modify Intersection				0	0	0	0	0	0	0
Total 970 0 0 0 0 0 0 NEW ENTRY NF1006 US 85 Access Cntrl at 31st Street Evans Modify Intersection Federal STP Metro 104 643 0 0 0 0 643 Local L	NF5788.031								0	0	0	0	0	0	0
NEW ENTRY NF1006 US 85 Access Cntrl at 31st Street Evans Modify Intersection Local Total 126 776 0 0 0 776 Reason: Rolling project from FY16-19 TIP. \$643k federal, \$133k local, and \$68k local match are rolling from FY17 to FY18. OLD ENTRY 2017-021 Greeley 10th Street Phase II Construction Greeley Access Federal STP Metro 378 0 0 0 0 0 0 0 SNF5788.035 Formerly: US 34 (10th St): 35th to 23rd Modify & Construct Local Local T9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							Local Overmatch		0	0	0	0	0	0	0
Local Loca	IEW ENTRY	NETOOO			A.A. 116 L.A. (1		OTD M :					0	•	0	0
Local Overmatch Local Overmatch Local Overmatch D 68 D D D D D D D D D		NF1006	US 85 Access Untri at 31st Street	Evans	iviodity Intersection					0	0	U		0	U
Total 126 776 0 0 0 0 776	NF5/88.031									0	0	0		0	0
Reason: Rolling project from FY16-19 TIP. \$643k federal, \$133k local, and \$68k local match are rolling from FY17 to FY18. OLD ENTRY 2017-021 Greeley 10th Street Phase II Construction Greeley Access Federal STP Metro 378 0 0 0 0 0 0							Local Overmatch	U		0	0	0		0	0
OLD ENTRY 2017-021 Greeley 10th Street Phase II Construction Greeley Access Federal STP Metro 378 0 </td <td>Reason:</td> <td>Rolling project fro</td> <td>m FY16-19 TIP. \$643k federal. \$133k local. and \$68k</td> <td>k local match are ro</td> <td>olling from FY17 to FY18.</td> <td>Total</td> <td></td> <td>120</td> <td>770</td> <td>U</td> <td>U</td> <td>0</td> <td>770</td> <td></td> <td></td>	Reason:	Rolling project fro	m FY16-19 TIP. \$643k federal. \$133k local. and \$68k	k local match are ro	olling from FY17 to FY18.	Total		120	770	U	U	0	770		
SNF5788.035 Formerly: US 34 (10th St): 35th to 23rd Modify & Construct <u>Local</u> <u>Local</u> <u>Local</u> <u>79</u> 0 0 0 0 0 0 0 0 0 0 0 0		5 1,221,10	, , , , , , , , , , , , , , , , , , , ,		<u> </u>										
SNF5788.035 Formerly: US 34 (10th St): 35th to 23rd Modify & Construct <u>Local</u> <u>Local</u> <u>Total</u> 457 0 0 0 0 0	LD ENTRY	2017-021	Greeley 10th Street Phase II Construction	Greeley	Access	Federal	STP Metro	378	0	0	0	0	0	0	0
	NF5788.035			•	Modify & Construct	Local	Local	79	0	0	0	0	0	0	0
NEW ENTRY 2007 2004 Overland Aut Discretization Construction Construct						Total		457	0	0	0	0	0	0	0
·	IEW ENTRY	2017-021	Greeley 10th Street Phase II Construction	Greeley	Access	Federal	STP Metro	306	72	0	0	0	72	0	0
SNF5788.035 Formerly: US 34 (10th St): 35th to 23rd Modify & Construct Local Local 64 15 0 0 0 15	NF5788.035		Formerly: US 34 (10th St): 35th to 23rd		Modify & Construct		Local			0	0	0		0	0
Total 370 87 0 0 0 87 Reason: Rolling project from FY16-19 TIP. \$72k federal and \$15k local are rolling from FY17 to FY18.						Total		370	87	0	0	0	87	0	0

1				Administra	tive Modification	#20 / -IVI /								
Submitted to:	CDOT			Prepared by:	Medora Kealy			DATE:	7/27/201	17				
Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	FY 16-17 TIP TOTAL	FY 18	FY 19	FY 20	FY 21	FY 18-21 TIP TOTAL	FY 22	FY 23
OLD ENTRY	NF1089	35th Ave: Prairie View to 37th St	Evans	Intersection Improvement	Federal	STP Metro	1,115	0	0	0	0	0	0	0
SNF5788.037					Local	Local	232	0	0	0	0	0		0
					Local Overmatch Total	Local Overmatch	93 1,440	0	0	0	0	0	0	0
NEW ENTRY	NF1089	35th Ave: Prairie View to 37th St	Evans	Intersection Improvement		STP Metro	0	1,115	0	0	0	1,115	0	0
SNF5788.037	111 1000	Country to Trains Tion to Orth Ct	Zvano	microcolon improvement	Local	Local	0	232	0	0	0	232	0	0
					Local Overmatch	Local Overmatch	0	93	0	0	0	93	0	0
					Total		0	1,440	0	0	0	1,440	0	0
Reason:	Rolling project from	om FY16-19 TIP. All FY17 funding is rolling to FY18.												
PREVIOUS ENTRY	2018-002	US 34 Widening	Loveland		Federal	STP Metro	1,560	647	461	0	0	1,108	0	0
SNF5788.040		•			Local	Local	324	134	96	0	0	230	0	0
					Total		1,884	781	557	0	0	1,338	0	0
REVISED ENTRY	2018-002	US34 Widening Loveland: Denver Ave to Boyd	Loveland	Widening	Federal	STP Metro	0	1,099	461	0	0	1,560	0	0
SNF5788.040		Lake Ave			Local	Local	0	228	96	0	0	324	0	0
					Total		0	1,327	557	0	0	1,884	0	0
Reason:	Rolling all FY17 f	unding of \$452k federal and \$94k local from FY17 (FY1	6-19 TIP) to FY1	8. Changing name to includ	e project limits (Denver	Avenue to Boyd Lake Avenue).								
FTA 5339 - Bus and I														
OLD ENTRY	2017-047	Supervisor Vehicles	Fort Collins	Capital	Federal 	FTA5339	28	0	0	0	0	0	0	0
SST7066.017					Local	Local	7	0	0	0	0	0	0	0
NEW ENTRY	2017-047	Supervisor Vehicles	Fort Collins	Conitol	Total Federal	FTA5339	35	0 119	0	0	0		0	0
SST7066.017	2017-047	Supervisor vehicles	FUIT COIIIIIS	Capital	Local	Local	0	30	0	0	0	119 30	0	0
3317000.017					Total	Local	0	148	0	0	0	148	0	0
Project Description:	Service Contract	for the leasing and maintenance of support vehicles to l	be used by Trans	fort operations support staff			U	140				140		
		om FY16-FY19 TIP (in FY17) to FY18 and increasing fee												
OLD ENTRY	2017-046	Facility Maintenance - Roof Caulking TMF	Fort Collins	Capital Maintenance	Federal	FTA5339	13	0	0	0	0	0	0	0
SST7066.018	2017 010	racinity manner and record calcining rim	i or comino	Capital maintenance			.0	0	0	0	0	0	0	0
100000.0.0					l ocal	l ocal	3				U			
					Local Total	Local	3 16	0	0	0	0	0	0	0
Project Description:	Finish work/caulk	ing for broader roof replacement project at TMF			Local Total	Local	3 16		0	0	0	0	0	0
·	Finish work/caulk	ing for broader roof replacement project at TMF Facility Maintenance - Roof Caulking TMF	Fort Collins	Capital Maintenance		Local FTA5339	3 16		0	0	0	13	0	0
NEW ENTRY			Fort Collins	Capital Maintenance	Total		3 16 0 0	0	0 0		0 0		0 0	
NEW ENTRY			Fort Collins	Capital Maintenance	Total Federal	FTA5339	3 16 0 0	13	0 0 0		0 0 0		0	0
NEW ENTRY SST7066.018	2017-046		Fort Collins	Capital Maintenance	Total Federal Local	FTA5339	0 0	13 3	0	0 0	0	13	0 0	0
NEW ENTRY SST7066.018 Project Description:	2017-046 Finish work/caulk	Facility Maintenance - Roof Caulking TMF	Fort Collins	Capital Maintenance	Total Federal Local	FTA5339	0 0	13 3	0	0 0	0	13	0 0	0
NEW ENTRY SST7066.018 Project Description: Reason:	2017-046 Finish work/caulk Rolling project from	Facility Maintenance - Roof Caulking TMF ing for broader roof replacement project at TMF om FY16-FY19 TIP (in FY17) to FY18. NGENCY			Total Federal Local Total	FTA5339 Local	0 0 0	13 3 16	0	0 0	0	13 3 16	0 0	0
NEW ENTRY SST7066.018 Project Description: Reason: EMERGENCY RELIE PREVIOUS ENTRY	2017-046 Finish work/caulk Rolling project from	Facility Maintenance - Roof Caulking TMF ing for broader roof replacement project at TMF om FY16-FY19 TIP (in FY17) to FY18.	Fort Collins Larimer/Weld	Emergency &	Total Federal Local Total Total	FTA5339 Local Emergency Relief	0 0	13 3 16	0	0 0	0	13	0 0	0
NEW ENTRY SST7066.018 Project Description: Reason: EMERGENCY RELIE PREVIOUS ENTRY	2017-046 Finish work/caulk Rolling project from	Facility Maintenance - Roof Caulking TMF ing for broader roof replacement project at TMF om FY16-FY19 TIP (in FY17) to FY18. NGENCY			Total Federal Local Total Federal/State Local	FTA5339 Local	0 0 0 0 46,678	13 3 16	0 0 0	0 0 0	0 0 0	13 3 16	0 0 0	0 0 0
NEW ENTRY SST7066.018 Project Description: Reason: EMERGENCY RELIE PREVIOUS ENTRY SST7048	2017-046 Finish work/caulk Rolling project from F/TCC CONTIL 2017-054	Facility Maintenance - Roof Caulking TMF ing for broader roof replacement project at TMF om FY16-FY19 TIP (in FY17) to FY18. NGENCY 2013 Flood Recovery	Larimer/Weld	Emergency & Permanent Repairs	Federal Local Total Federal/State Local Total	FTA5339 Local Emergency Relief Local	0 0 0 0 46,678 0 46,678	13 3 16 1,638 0 1,638	0 0 0	0 0 0	0 0 0	13 3 16 1,638 0 1,638	0 0 0	0 0 0
NEW ENTRY SST7066.018 Project Description: Reason: EMERGENCY RELIE PREVIOUS ENTRY SST7048 REVISED ENTRY	2017-046 Finish work/caulk Rolling project from	Facility Maintenance - Roof Caulking TMF ing for broader roof replacement project at TMF om FY16-FY19 TIP (in FY17) to FY18. NGENCY		Emergency & Permanent Repairs Emergency &	Federal Local Total Federal/State Local Total Federal/State	Emergency Relief Local Emergency Relief	0 0 0 0 46,678 0 46,678 35,678	1,638 0 1,638 1,638	0 0 0	0 0 0	0 0 0	13 3 16	0 0 0	0 0 0
NEW ENTRY SST7066.018 Project Description: Reason:	2017-046 Finish work/caulk Rolling project from F/TCC CONTIL 2017-054	Facility Maintenance - Roof Caulking TMF ing for broader roof replacement project at TMF om FY16-FY19 TIP (in FY17) to FY18. NGENCY 2013 Flood Recovery	Larimer/Weld	Emergency & Permanent Repairs	Federal Local Total Federal/State Local Total	FTA5339 Local Emergency Relief Local	0 0 0 0 46,678 0 46,678	13 3 16 1,638 0 1,638	0 0 0	0 0 0	0 0 0	13 3 16 1,638 0 1,638	0 0 0	0 0 0

	CDOT			Propared by:	Modora Koaly			DATE:	0/10/201	7				
Submitted to:	NFR TIP		Project	-	Medora Kealy		FY 16-17 TIP					FY 18-21 TIP	- 1/100	=>/ 0/
Project Type	Number	Project Title/Location	Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	TOTAL	FY 18	FY 19	FY 20	FY 21	TOTAL	FY 22	FY 23
Surface Transportati		1 /				OTP 11	101							
NEE 799 042	2017-005	Collins Street Resurfacing	Eaton		Federal Local	STP Metro Local	104 22	-	-	-	-	-	-	-
SNF5788.043					Local Overmatch	Local Overmatch	19	-	-	-	-			_
					Total	Local Overmator	145	_	_	_	_	_	_	_
NEW ENTRY	2017-005	Collins Street Resurfacing	Eaton	Surface Treatment	Federal	STP Metro	0	104	-	-	-	104	-	_
SNF5788.043		•			Local	Local	0	22	-	-	-	22	-	_
					Local Overmatch	Local Overmatch	0	19	-	-	-	19	_	-
					Total		0	145	-	-	-	145	-	-
Reason:	Roll forward proje	ect and all FY17 funds (\$104k Federal, \$22k Local	, and \$19k Local Overma	atch) from FY16-19 TIP to F	Y18									
PREVIOUS ENTRY	2017-004	Horsetooth and College Intersection	Fort Collins		Federal	STP Metro	0					ol	<u> </u>	_
SNF5788.039	2017 004	Improvements	1 ort commo		State	State Highway Fund	1,285	1,115	_	_	_	1,115	_	_
741 07 00.000		improvements			Local	Local	267	232	-	_	_	232	_	_
					Total	***	1,552	1,347	_	-	-	1,347	_	_
REVISED ENTRY	2017-004	Horsetooth and College Intersection	Fort Collins		Federal	STP Metro	0	-	-	-	-	0	-	-
SNF5788.039		Improvements			State	State Highway Fund	555	1,115	-	-	-	1,115	_	_
		•			State	State Highway Fund	0	730	-	-	-	730	-	-
					Local	Local	116	232	-	-	-	232	-	-
					Local	Local	0	151	-	-	-	151	-	-
					Total		671	2,228	-	-	-	2,228	-	-
Reason:	Roll \$730k State	and \$151k Local funds from FY17 in FY16-19 TIP	to FY18											
RAMP PROJECTS														
OLD ENTRY	NF1091	SH14/Greenfields Ct Frontage Road	Larimer County	Road construction	Federal	RAMP	1,596	-	_	-	-	- 1	_	_
SR45001.002		SH14C 138.258	,	Modify & reconstruct	Local	Local	399	-	-	-	-	-	_	_
				•	Total		1,995	-	-	-	-	-	-	-
NEW ENTRY	NF1091	SH14/Greenfields Ct Frontage Road	Larimer County	Road construction	Federal	RAMP	0	1,596	-	-	-	1,596	-	-
SR45001.002		SH14C 138.258		Modify & reconstruct	Local	Local	0	399	-	-	-	399	-	-
												184		-
					Local Overmatch	Local Overmatch	0	184	-	-	-		_	
Reason:	Roll forward proje	ect and all FV17 funding (\$1 596k Federal and \$39	9k Local) from the FV16	-FV19 TIP to FV18 Add \$18	Total		0	184 1,995	-	-	-	1,995	-	-
Reason:	Roll forward proje	ect and all FY17 funding (\$1,596k Federal and \$39	9k Local) from the FY16	-FY19 TIP to FY18. Add \$18	Total		•		-		-		-	-
	nt Range Listing	gs of State Highway Locations	·		Total 34k FY18 local overmatch need	ed to complete construction.	0	1,995				1,995	-	
FASTER (North Fron PREVIOUS ENTRY		gs of State Highway Locations Region 4 FASTER Safety Pool	CDOT R4	-FY19 TIP to FY18. Add \$18	Total 4k FY18 local overmatch need State		•		14,139		-			-
FASTER (North Fron	nt Range Listing	gs of State Highway Locations Region 4 FASTER Safety Pool Funding amounts allocated for the North Front	CDOT R4 Range Region	FASTER Safety	Total 44k FY18 local overmatch need State Local	ed to complete construction.	27,733 0	1,995			-	1,995	-	-
FASTER (North Fron PREVIOUS ENTRY	nt Range Listing	gs of State Highway Locations Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information	CDOT R4 Range Region n, please see CDOT's ST	FASTER Safety	Total 44k FY18 local overmatch need State Local Local Overmatch	ed to complete construction.	27,733 0 0	1,995 14,043 - -	14,139 - -		-	28,182 0 0		-
FASTER (North Fron PREVIOUS ENTRY SR46606	nt Range Listing	gs of State Highway Locations Region 4 FASTER Safety Pool Funding amounts allocated for the North Front	CDOT R4 Range Region n, please see CDOT's ST	FASTER Safety	Total 44k FY18 local overmatch need State Local	ed to complete construction.	27,733 0	1,995			- - - - - -	1,995		
PREVIOUS ENTRY SR46606 Pool Projects	t Range Listin P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume	CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf	FASTER Safety	Total 44k FY18 local overmatch need State Local Local Overmatch	ed to complete construction.	27,733 0 0	1,995 14,043 - -	14,139 - -		-	28,182 0 0		
PREVIOUS ENTRY SR46606 Pool Projects SR46606.060	nt Range Listing	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume	CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf	FASTER Safety TIP at Intersection Improvement	Total 44k FY18 local overmatch need State Local Local Overmatch	ed to complete construction.	27,733 0 0	1,995 14,043 - -	14,139 - -		-	28,182 0 0		
PREVIOUS ENTRY SR46606 Pool Projects	P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume	CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf	FASTER Safety	Total 44k FY18 local overmatch need State Local Local Overmatch	ed to complete construction.	27,733 0 0	1,995 14,043 - -	14,139 - -		-	28,182 0 0		
PREVIOUS ENTRY SR46606 Pool Projects SR46606.060 SR46606.062	P-7 P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements	CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf	FASTER Safety TIP at Intersection Improvement Safety Improvement	Total 44k FY18 local overmatch need State Local Local Overmatch	ed to complete construction.	27,733 0 0	1,995 14,043 - -	14,139 - -		-	28,182 0 0		
PREVIOUS ENTRY SR46606 Pool Projects SR46606.060 SR46606.062 SR46606.073	P-7 P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements I-25: Median Cable N/O Ft Collins	CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf	FASTER Safety TIP at Intersection Improvement Safety Improvement Safety Improvement	Total 44k FY18 local overmatch need State Local Local Overmatch	ed to complete construction.	27,733 0 0	1,995 14,043 - -	14,139 - -		-	28,182 0 0		
PREVIOUS ENTRY SR46606 Pool Projects SR46606.060 SR46606.073 SR46606.070 SR46606.083 REVISED ENTRY	P-7 P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements I-25: Median Cable N/O Ft Collins Intersection Safety Improvements Pool SH60: Weld County Rd 40 Region 4 FASTER Safety Pool	CDOT R4 Range Region n, please see CDOT's STents/dailySTIP.pdf	FASTER Safety TIP at Intersection Improvement Safety Improvement Safety Improvement Safety Improvement Safety Improvement	State Local Overmatch Total State Local Local Overmatch Total	ed to complete construction.	27,733 0 0	1,995	14,139 - -		-	28,182 0 0	-	
PREVIOUS ENTRY SR46606 Pool Projects SR46606.060 SR46606.062 SR46606.073 SR46606.070 SR46606.083	P-7 P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements I-25: Median Cable N/O Ft Collins Intersection Safety Improvements Pool SH60: Weld County Rd 40 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front	CDOT R4 Range Region n, please see CDOT's STents/dailySTIP.pdf CDOT R4 Range Region	FASTER Safety TIP at Intersection Improvement Safety Improvement Safety Improvement Safety Improvement Intersection Improvement The safety Improvement Safety Improvement Safety Improvement Safety Improvement Safety Improvement	State Local Overmatch Total State Local Local Overmatch Total State Local	ed to complete construction. FSA	27,733 0 0 27,733	1,995 14,043 - - 14,043 -	14,139 - - 14,139		-	28,182 0 0 28,182 28,182		-
PREVIOUS ENTRY SR46606 Pool Projects SR46606.060 SR46606.073 SR46606.070 SR46606.083 REVISED ENTRY	P-7 P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements I-25: Median Cable N/O Ft Collins Intersection Safety Improvements Pool SH60: Weld County Rd 40 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information	CDOT R4 Range Region n, please see CDOT's STents/dailySTIP.pdf CDOT R4 Range Region n, please see CDOT's ST	FASTER Safety TIP at Intersection Improvement Safety Improvement Safety Improvement Safety Improvement Intersection Improvement The safety Improvement Safety Improvement Safety Improvement Safety Improvement Safety Improvement	State Local Overmatch Total State Local Local Overmatch State Local Local Overmatch State Local Local Overmatch	ed to complete construction. FSA	27,733 0 0 27,733 27,733 0 0	1,995 14,043 - 14,043 14,043 - 350	14,139 - - 14,139 14,139 - -	- - - - - -	-	28,182 0 0 28,182 28,182 0 350		
PREVIOUS ENTRY SR46606 Pool Projects SR46606.060 SR46606.073 SR46606.070 SR46606.083 REVISED ENTRY SR46606	P-7 P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements I-25: Median Cable N/O Ft Collins Intersection Safety Improvements Pool SH60: Weld County Rd 40 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front	CDOT R4 Range Region n, please see CDOT's STents/dailySTIP.pdf CDOT R4 Range Region n, please see CDOT's ST	FASTER Safety TIP at Intersection Improvement Safety Improvement Safety Improvement Safety Improvement Intersection Improvement The safety FASTER Safety	State Local Overmatch Total State Local Local Overmatch Total State Local	ed to complete construction. FSA	27,733 0 0 27,733	1,995 14,043 - - 14,043 -	14,139 - - 14,139		-	28,182 0 0 28,182 28,182		
PREVIOUS ENTRY SR46606 Pool Projects SR46606.060 SR46606.073 SR46606.070 SR46606.083 REVISED ENTRY	P-7 P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements I-25: Median Cable N/O Ft Collins Intersection Safety Improvements Pool SH60: Weld County Rd 40 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information	CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf	FASTER Safety TIP at Intersection Improvement Safety Improvement Safety Improvement Safety Improvement Intersection Improvement The safety FASTER Safety	State Local Overmatch Total State Local Local Overmatch State Local Local Overmatch State Local Local Overmatch	ed to complete construction. FSA	27,733 0 0 27,733 27,733 0 0	1,995 14,043 - 14,043 14,043 - 350	14,139 - - 14,139 14,139 - -	- - - - - -	-	28,182 0 0 28,182 28,182 0 350		-
PREVIOUS ENTRY SR46606 Pool Projects SR46606.060 SR46606.073 SR46606.070 SR46606.083 REVISED ENTRY SR46606	et Range Listing P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements I-25: Median Cable N/O Ft Collins Intersection Safety Improvements Pool SH60: Weld County Rd 40 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume	CDOT R4 Range Region n, please see CDOT's STents/dailySTIP.pdf CDOT R4 Range Region n, please see CDOT's STents/dailySTIP.pdf	FASTER Safety TIP at Intersection Improvement Safety Improvement Safety Improvement Safety Improvement Intersection Improvement FASTER Safety TIP at	State Local Overmatch Total State Local Local Overmatch State Local Local Overmatch State Local Local Overmatch	ed to complete construction. FSA	27,733 0 0 27,733 27,733 0 0	1,995 14,043 - 14,043 14,043 - 350	14,139 - - 14,139 14,139 - -	- - - - - -	-	28,182 0 0 28,182 28,182 0 350		-
Pool Projects SR46606.070 SR46606.070 SR46606.083 REVISED ENTRY SR46606.060 Pool Projects SR46606.070 SR46606.070 SR46606.083	et Range Listing P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements I-25: Median Cable N/O Ft Collins Intersection Safety Improvements Pool SH60: Weld County Rd 40 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E	CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf	FASTER Safety TIP at Intersection Improvement Safety Improvement Safety Improvement Safety Improvement Intersection Improvement FASTER Safety TIP at	State Local Overmatch Total State Local Local Overmatch State Local Local Overmatch State Local Local Overmatch	ed to complete construction. FSA	27,733 0 0 27,733 27,733 0 0	1,995 14,043 - 14,043 14,043 - 350	14,139 - - 14,139 14,139 - -	- - - - - -	-	28,182 0 0 28,182 28,182 0 350		
Pool Projects SR46606.070 SR46606 SR46606.070 SR46606.083 REVISED ENTRY SR46606.060 SR46606.070 SR46606.070 SR46606.070 SR46606.070 SR46606.070 SR46606.070	P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements I-25: Median Cable N/O Ft Collins Intersection Safety Improvements Pool SH60: Weld County Rd 40 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements I-25: Median Cable N/O Ft Collins Intersection Safety Improvements Pool	CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf	FASTER Safety TIP at Intersection Improvement Safety Improvement Safety Improvement Intersection Improvement FASTER Safety TIP at Intersection Improvement Safety Improvement Safety Improvement Safety Improvement Safety Improvement Safety Improvement Safety Improvement	State Local Overmatch Total State Local Local Overmatch State Local Local Overmatch State Local Local Overmatch	ed to complete construction. FSA	27,733 0 0 27,733 27,733 0 0	1,995 14,043 - 14,043 14,043 - 350	14,139 - - 14,139 14,139 - -	- - - - - -	-	28,182 0 0 28,182 28,182 0 350		
Pool Projects SR46606.073 SR46606.083 REVISED ENTRY SR46606.060 Pool Projects SR46606.073 SR46606.070 SR46606.083 REVISED ENTRY SR46606.060 SR46606.060 SR46606.060 SR46606.062 SR46606.073	P-7	Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements I-25: Median Cable N/O Ft Collins Intersection Safety Improvements Pool SH60: Weld County Rd 40 Region 4 FASTER Safety Pool Funding amounts allocated for the North Front For the most current project funding information https://www.codot.gov/business/budget/docume SH42 @ CR 9E SH263: Safety Improvements I-25: Median Cable N/O Ft Collins	CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf CDOT R4 Range Region n, please see CDOT's ST ents/dailySTIP.pdf	FASTER Safety TIP at Intersection Improvement Safety Improvement Safety Improvement Safety Improvement Intersection Improvement FASTER Safety TIP at Intersection Improvement Safety Improvement Safety Improvement Safety Improvement Safety Improvement	State Local Overmatch Total State Local Local Overmatch State Local Local Overmatch State Local Local Overmatch	ed to complete construction. FSA	27,733 0 0 27,733 27,733 0 0	1,995 14,043 - 14,043 14,043 - 350	14,139 - - 14,139 14,139 - -	- - - - - -	-	28,182 0 0 28,182 28,182 0 350		

FY 2018 - FY 2021 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council Administrative Modification #2017-M8

DATE: 8/18/2017 Submitted to: CDOT Prepared by: Medora Kealy **FY 16-17 TIP NFR TIP** Project **FY 18-21 TIP** FY 18 FY 19 FY 22 **Project Type Project Title/Location Funding Type/ Program** FY 20 FY 21 FY 23 **Improvement Type Source of Funds** TOTAL Number **Sponsor** TOTAL **Surface Treatment** PREVIOUS ENTRY **Region 4 Surface Treatment** CDOT Region 4 Surface Treatment STP - Surface Transportation Program 116,658 61,098 59,630 53,380 174,108 SR45218 Funding amounts allocated for the North Front Range Region For the most current project funding information, please see CDOT's STIP at https://www.codot.gov/business/budget/documents/dailySTIP.pdf 61,098 59,630 53,380 174,108 Total 116,658 Pool Projects: SR45218.114 SH60: I-25 to Milliken **CDOT Region 4** Project Description: Minor Rehab SR45218.173 **SH14 Ft Collins East CDOT Region 4** Project Description: Minor Rehab US34: US85 east to US34A **CDOT Region 4** SR45218.179 Project Description: Minor Rehab SR45218.182 **US287 Berthoud Bypass Repair** CDOT Region 4 Project Description: Surface Treatment Repair SSP4428.005 I-25: S/O SH56 Climbing Lanes CDOT Region 4 Project Description: Surface Treatment US85L: O St to Ault SR45218.174 CDOT Region 4 Project Description: Surface Treatment SR45218.187 SH263: US 85 to Greeley Airport CDOT Region 4 Project Description: Surface Treatment Fort Collins CBC Underpass (College Ave S/o Foot CDOT Region 4 SR46600.054 Project Description: Surface Treatment Pool Description: Summary of CDOT Region 4 Surface Treatment Project Programming **REVISED ENTRY** STBG / NHPP 116,658 174,108 **Region 4 Surface Treatment** CDOT Region 4 **Surface Treatment** Federal/State 59,630 53,380 SR45218 Funding amounts allocated for the North Front Range Region **Local Overmatch Local Overmatch** 877 0 877 For the most current project funding information, please see CDOT's STIP at https://www.codot.gov/business/budget/documents/dailySTIP.pdf 61,098 59,630 53,380 174,108 Total 116,658 Pool Projects: SR45218.114 SH60: I-25 to Milliken **CDOT Region 4** Project Description: Minor Rehab SR45218.173 **SH14 Ft Collins East CDOT Region 4** Project Description: Minor Rehab US34: US85 east to US34A Project Description: Minor Rehab SR45218.179 **CDOT Region 4** SR45218.182 **US287 Berthoud Bypass Repair CDOT Region 4** Project Description: Surface Treatment Repair SSP4428.005 I-25: S/O SH56 Climbing Lanes **CDOT Region 4 Project Description: Surface Treatment** SR45218.174 **US85L: O St to Ault CDOT Region 4 Project Description: Surface Treatment** SR45218.187 SH263: US 85 to Greeley Airport **CDOT Region 4 Project Description: Surface Treatment** SR46600.054 Fort Collins CBC Underpass (College Ave S/o Foot CDOT Region 4 **Project Description: Surface Treatment** SR45218.087 SH14: I-25 to WCR23 **CDOT Region 4** Project Description: Surface Treatment SR45218.102 I-25 Crossroads-Harmony MP 260-263.9 N/S **CDOT Region 4 Project Description: Surface Treatment** SR45218.116 US287: Sh392 to Harmony MP 339-342 **CDOT Region 4** Project Description: Surface Treatment ummary of CDOT Region 4 Surface Treatment Project Programming Pool Description: S Roll forward three pool projects (SR45218.087, SR45218.102, and SR45218.116) from the FY16-19 TIP. Rolling forward \$871k in Local Overmatch from FY17 to FY18 and correcting funding source and type from "federal" and "STP" to "Federal/State" and "STP" to "Federal State" and "ST Reason: "STBG/NHPP"

FY 2018 - FY 2021 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council Administrative Modification #2017-M8

Submitted to	o: CDOT	Prepared by: Medora Kealy								17				
Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	FY 16-17 TIP TOTAL	FY 18	FY 19	FY 20	FY 21	FY 18-21 TIP TOTAL	FY 22	FY 23
STRATEGIC														
PREVIOUS ENTRY	2017-032	North I-25: Design Build	CDOT R4	Highway Added Capacity	Federal (freight)	FR8	0	15,000	-	15,000	-	30,000	-	-
SSP4428		MP 253.7-270		Modify and Reconstruct	Federal	TIGER - Transpo. Invest. Gen. Econ. Recov.	0	15,000	-	-	-	15,000	-	-
					State	Transportation Commission Contengency	5,000	23,000	60,000	22,000	-	105,000	-	-
					State (Transit)	Transit and Rail Statewide Grants (FASTER)	0	5,000	-	-	-	5,000	-	-
					State (RoadX)	Intelligent Transportation Systems - Road X	0	2,000	-	-	-	2,000	-	-
					Federal (RAMP HPTE)	National Highway Performance Program	3,869	-	-	-	-	0	-	-
					State (RAMP HPTE)	National Highway Performance Program	6,525	-	-	-	-	0	-	-
					Local	Private	0	-	-	18,000	32,000	50,000	-	-
					Local	Local	5,000	18,000	18,000	16,500	-	52,500	-	-
					Regional Priority Program	Regional Priority Program	0	-	-	-	3,000	3,000	-	-
					Surface Treatment	STP - Surface Transportation Program	0	-	-	-	8,280	8,280	-	-
					Surface Treatment	State Highway Fund - HUTF Dollars	0	-	-	-	1,720	1,720	-	-
					FASTER Safety	State Highway Fund - HUTF Dollars	0	-	2,000	-		2,000	-	-
					Total		20,394	78,000	80,000	71,500	45,000	274,500	-	-
Project Descriptio	n: One new express	lane in each direction, replacement/rehabilitation or	f key bridges, ITS, trar	nsit & safety components, re	placement of portions of ex	9 ,								
REVISED ENTRY	2017-032	North I-25: Design Build	CDOT R4	Highway Added Capacity	Federal	FR8	0	15,000	-	15,000	-	30,000	-	-
SSP4428		MP 253.7-270		Modify and Reconstruct	Federal	TIGER	0	5,000	5,000	5,000	-	15,000	-	-
					State	7PX/228	0	105,000	-	-	-	105,000	-	-
					State	7PX/228	0	5,000	-	-	-	5,000	-	-
					State	Strategic Projects - Transit	0	5,000	-	-	-	5,000	-	-
					Federal	ITS/RoadX	0	2,000	-	-	-	2,000	-	-
					Federal	RAMP/NHPP	3,167	250	-	-	-	250	-	-
					Federal	RAMP/NHPP	0	7,227	-	-	-	7,227	-	-
					Local	Private	0	-	-	18,000	32,000	50,000	-	-
					Local	Local	4,875	14,000	16,500	18,500		49,000	-	-
					Local	Local	0	0	-	125	-	125	-	-
					Federal	RPP	0	-	-	-	3,000	3,000	-	-
					Federal	Surface Treatment/NHPP	0	-	-	10,000	-	10,000	-	-
					State	FASTER Safety	0			4,000	-	4,000		
					Total	-	8,042	158,477	21,500	70,625	35,000	285,602	I	_

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

Move \$10,000k TIGER funds from FY18 into FY19 and FY20 (\$5,000k each); correct TCC funding type to 7PX/228; roll \$5,000k 7PX/228 from FY17 to FY18 and move all FY19 and FY20 (\$60,000k and \$22,000k) to FY18; correct FASTER Transit funding type to Strategic Projects Reason: (SBT)/Transit; correct funding source from State to Federal for ITS - Road X and RAMP HPTE; roll \$7,227k Federal RAMP/NHPP from FY17 to FY18; add \$250k Federal RAMP HPTE in FY18; reduce Local in FY18 by \$2,000k, reduce Local in FY19 by \$1,500k, and roll \$125k Local from FY17 to FY20; move \$2,000k FASTER Safety funds from FY19 to FY20 and add \$2,000k FASTER Safety funds to FY20

FY 2018 - FY 2021 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council

Administrative Modification #2017-M9.1

	CDOT			Prepared by:	wedora Kealy			DATE:	9/1/2017					
Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	FY 16-17 TIP TOTAL	FY 18	FY 19	FY 20	FY 21	FY 18-21 TIP TOTAL	FY 22	FY 2
ategic														
EVIOUS ENTRY	2017-032	North I-25: Design Build	CDOT R4	Highway Added Capacity	Federal	FR8	-	15,000	-	15,000	-	30,000	-	
P4428		MP 253.7-270		Modify and Reconstruct	Federal	TIGER	-	5,000	5,000	5,000	-	15,000	-	
					Federal	ITS/RoadX	-	2,000	-	-	-	2,000	-	
					Federal	RAMP/NHPP	3,167	250	-	-	-	250	-	
					Federal	RAMP/NHPP	-	7,227	-	-	-	7,227	-	
					Federal	RPP	-	-	-	-	3,000	3,000	-	
					Federal	Surface Treatment/NHPP	-	-	-	10,000	-	10,000	-	
					State	7PX/228	-	105,000	-	-	-	105,000	-	
					State	7PX/228	-	5,000	-	-	-	5,000	-	
					State	Strategic Projects - Transit	-	5,000	-	-	-	5,000	-	
					State	FASTER Safety	-	-	-	4,000	-	4,000	-	
					Local	Private	-	-	-	18,000	32,000	50,000	-	
					Local	Local	4,875	14,000	16,500	18,500		49,000	-	
					Local	Local	-	-	-	125	-	125	-	
					Total			158,477	21,500	70,625	35,000	285,602	-	
		ane in each direction, replacement/rehabilitat	, ,	, ,		<u> </u>	hange improveme							
/ISED ENTRY	2017-032	North I-25: Design Build	CDOT R4	Highway Added Capacity	Federal	FR8	-	15,000	-	15,000	-	30,000	-	
P4428		MP 253.7-270		Modify and Reconstruct	Federal	TIGER	-	5,000	5,000	5,000	-	15,000	-	
					Federal	ITS/RoadX	-	2,000	-	-	-	2,000	-	
					Federal	RAMP/NHPP	3,167	250	-	-	-	250	-	
					Federal	RAMP/NHPP	-	7,227	-	-	-	7,227	-	
					Federal	RPP	-	-	-	-	3,000	3,000	-	
					Federal	Surface Treatment/NHPP	-	-	-	10,000	-	10,000	-	
					State	7PX/228	-	105,000	-	-	-	105,000	-	
					State	7PX/228	_	5,000	_	_	_	5,000	_	
					State	Strategic Projects - Transit	_	5,000	_	_	_	5,000	_	
					State	FASTER Safety	_	-	_	4,000	_	4,000	_	
					Local	Private	-	-	-	18,000	32,000	50,000	-	
					Local	Local	4,875	14,000	12,000	18,500	,	44,500	-	
					Local	Local	-	-	-	125	-	125	-	
				•	Total		8,042	158,477	17,000	70,625	35,000	281,102	-	
Project Description: 0	One new express	ane in each direction, replacement/rehabilitat	ion of kev bridges. IT	S, transit & safety components,	replacement of port	tions of existing facility, and interc		•	· · · · · · · · · · · · · · · · · · ·		· · ·	,		

FASTER (North Front	t Range Listin	ngs of State Highway Locations)										
PREVIOUS ENTRY SST8000	P-8	Region 4 State Bridge Enterprise Pool CDOT R4 FASTER Bridge Funding amounts allocated for the North Front Range Region For the most current project funding information, please see CDOT's STIP at	e State	FASTER	-	11,951	-	-	-	11,951	-	-
		https://www.codot.gov/business/budget/documents/dailySTIP.pdf	Total		-	11,951	-	-	-	11,951	-	-
Pool Projects:												
SST8000.090		I-25 @ Vine Drive Bridge Replacement	Project Description: Bridge	e Rehab/replace								ļ
SST8000.TBD		Prospect Road over I-25	Project Description: Bridge	e Rehab/replace								ļ
Project Description: S	Summary of CD0	OT Region 4 State Bridge Enterprise Pool Programming. Total funding amounts allocated f	or North Front Range, Denver Re	gional Council of Governi	ments, Upper Front F	ange, and E	astern Tra	nsportatio	n Planning R	egion		
REVISED ENTRY	P-8	Region 4 State Bridge Enterprise Pool CDOT R4 FASTER Bridge	e State	FASTER	-	11,951	-	-	-	11,951	-	-
SST8000		Funding amounts allocated for the North Front Range Region	Local	Local	-	-	4,500	-	-	4,500	-	-
		For the most current project funding information, please see CDOT's STIP at										
		https://www.codot.gov/business/budget/documents/dailySTIP.pdf	Total		-	11,951	4,500	-	-	16,451	-	-
Pool Projects:												-
SST8000.090		I-25 @ Vine Drive Bridge Replacement	Project Description: Bridge	e Rehab/replace								
SST8000.093		Prospect Road over I-25	Project Description: Bridge	e Rehab/replace								ļ
Project Description: S	Summary of CD	OT Region 4 State Bridge Enterprise Pool Programming. Total funding amounts allocated for	or North Front Range, Denver Re	gional Council of Governi	ments, Upper Front F	lange, and E	astern Tra	nsportatio	n Planning R	egion		
		Y19 local funds from <i>Strategic North I-25 Design Build</i> (SSP4428) to Region 4 Bridge Enteately in the TIP/STIP to remain consistent with Bridge Enterprise regulations. The \$4.5M loc				idge Enterpr	rise Pool is	part of the	North I-25: I	Design Build p	roject but n	eeds to

FY 2018 - FY 2021 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council Administrative Modification #2017-M9.1 Submitted to: CDOT Prepared by: Medora Kealy **DATE:** 9/1/2017 **NFR TIP FY 16-17 TIP FY 18-21 TIP Project** Source of FY 18 FY 22 FY 23 **Project Type Project Title/Location Improvement Type Funding Type/ Program** FY 19 FY 20 FY 21 Number **Sponsor Funds TOTAL** TOTAL Congestion Mitigation & Air Quality (CMAQ) PREVIOUS ENTRY 2016-007 Larimer County CNG Vehicle Replacement Larimer County Rolling Stock Replacement Federal Congestion Mitigation Air Quality 192 96 96 192 SST7007.009 40 20 20 Local Local 0 232 232 Total 116 116 0 Project Description: Purchase of compressed natural gas vehicles. 2016-007 Larimer County CNG Vehicle Replacement Larimer County Rolling Stock Replacement Federal REVISED ENTRY **Congestion Mitigation Air Quality** 288 96 ST7007.009 Local Local 60 20 Total 348 116 464 0 Project Description: Purchase of compressed natural gas vehicles Reason: Rolling forward all FY17 funds (\$192k federal and \$40k local) from FY16-19 TIP to FY18. PREVIOUS ENTRY **Transfort CNG Bus Replacement** Federal Congestion Mitigation Air Quality 2016-005 Fort Collins Rolling Stock Replacement 2,396 793 0 0 0 793 SST7007.005 498 165 0 165 Local Local 0 0 Total 2,894 958 0 958 0 0 Project Description: Purchase of low floor compressed natural gas fueled heavy-duty vehicles to replace existing heavy duty vehicles. REVISED ENTRY 2016-005 **Transfort CNG Bus Replacement** Fort Collins Federal **Congestion Mitigation Air Quality** 3,189 3,189 0 SST7007.005 Local Local 663 663 Total 3 852 3.852 Purchase of low floor compressed natural gas fueled heavy-duty vehicles to replace existing heavy duty vehicles. Reason: Rolling forward all FY17 funds (\$2,396k federal and \$498k local) from FY16-19 TIP to FY18. PREVIOUS ENTRY 2016-004 2,337 **GET CNG Bus Replacement** Greeley Rolling Stock Federal Congestion Mitigation Air Quality 1,124 779 1,558 SST7007.010 324 Replacement Local Local 234 162 486 1,358 941 2,823 Total 1,882 _ Project Description: Replacement of 30 foot body on chassis diesel fixed route buses. REVISED ENTRY **GET CNG Bus Replacement Greeley-Evans** Rolling Stock Federal **Congestion Mitigation Air Quality** 974 929 1,558 2,487 193 ST7007.010 Local 203 324 Replacement Local 517 Total 1,177 1,122 1,882 3,004 Replacement of 30 foot body on chassis diesel fixed route buses. **Project Description:** Reason: Rolling forward some FY17 funding (\$150k federal and \$31k local) from FY16-19 TIP to FY18. FTA 5307: Urbanized Area Formula Program OLD ENTRY 2017-038 **Vehicle and Facility Preventive** Federal FTA5307 1,800 Fort Collins Operations SST6741.111 Maintenance 450 Local Local Total 2,250 2017-038 **REVISED ENTRY Vehicle and Facility Preventive** Fort Collins Federal FTA5307 1,695 105 105 **Operations** SST6741.111 Maintenance Local Local 424 26 2.119 Total 131 131 Preventive Maintenance activities for Transfort fleet and facilities Reason: Rolling forward project and some FY17 funding (\$105k federal and \$26k local) from FY16-19 TIP to FY18. Adding project description. **OLD ENTRY** 2017-023 **GET 50/50 Operating Assistance** FTA5307 Greeley Operations Federal 1,246 1,246 Local Local Total 2,492 -

Federal

Local

Total

FTA5307

Local

1,246

1,246

2,492

1,246

1,246 2,492

REVISED ENTRY

2017-023

GET 50/50 Operating Assistance

Reason: Rolling forward project and all FY17 funding (\$1,246k federal and \$1,246k local) from FY16-19 TIP to FY18.

Greeley-Evans

Operations

FY 2018 - FY 2021 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council Administrative Modification #2017-M9.1

			North	Administrative		2017-M9.1								
Submitted to:	CDOT			Prepared by:	Medora Kealy			DATE:	9/1/201	7				
Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	FY 16-17 TIP TOTAL	FY 18		FY 20	FY 21	FY 18-21 TIP TOTAL	FY 22	FY 23
OLD ENTRY	2017-024	GET PM Maintenance 80/20	Greeley	Maintenance	Federal	FTA5307	691	-	-	-	-	-	-	-
					Local	Local	173	-	-	-	-	-	-	-
					Total		864	-	-	-	-	-	-	-
REVISED ENTRY	2017-024	GET PM Maintenance 80/20	Greeley-Evans	Maintenance	Federal	FTA5307	-	691		-	-	691	-	-
					Local	Local	-	173		-	-	173	-	-
Paggan	Polling forward pu	oject and all FY17 funding (\$691k federal and	\$172k local) from EV1	6 10 TID to EV19	Total		-	864	-	-	-	864	-	-
Reason.	Rolling forward pr	oject and all FTT7 funding (\$65 fk federal and s	pirsk local) Holli Fi i	0-19 HF 10 F1 10.										
FTA 5307: Urbanized	d Area Formula	Program (continued)												
OLD ENTRY	2017-025	GET ADA Operating Assistance 80/20	Greeley	Operations	Federal	FTA5307	216	-	-	-	-	- 1	-	-
		. •	,	•	Local	Local	54	-	-	-	-	-	-	-
					Total		270	-	-	-	-	-	-	-
REVISED ENTRY	2017-025	GET ADA Operating Assistance 80/20	Greeley-Evans	Operations	Federal	FTA5307	-	216	-	-	-	216	-	-
					Local	Local	-	54	-	-	-	54	-	-
					Total		-	270	-	-	-	270	-	-
Reason:	Rolling forward pr	oject and all FY17 funding (\$216k federal and	\$54k local) from FY16	-19 TIP to FY18.										
FTA FOAO Tronono	station for Flor	du Pavaana () Pavaana wish Piachilisiaa												
OLD ENTRY	2017-056	Yersons & Persons with Disabilities Van Replacement	Easter Seals	Vehicle Replacement	Federal	FTA5310	46	_	_	_	_		<u> </u>	
OLD ENTRY	2017-056	van Replacement	(Greeley)	veriicie Kepiacemeni	Local	Local	11	_	_	_	_	_		
			(Grootoy)		Total	Local	57							
REVISED ENTRY	2017-056	Van Replacement	Easter Seals	Vehicle Replacement	Federal	FTA5310	-	46	_	_	_	46	-	
	2011 000		(Greeley)	Tomolo Ropidoomoni	Local	Local	_	11		_	_	11	_	_
					Total		-	57		-	-	57	-	-
Project Description:	Vehicle Replacen	nent - Greeley												
Reason:	Rolling forward pr	oject and all FY17 funds (\$46k federal and \$11	k local) from FY16-19	TIP to FY18. Adding project	t description.									
OLD ENTRY	0047.044	Access A Cab - Paratransit Service to	Fort Collins	Onenstina	To do not	FTA5310	404							
SST6731.024	2017-041	Bridge Loveland & Fort Collins	Fort Collins	Operations	Federal	Local	161	-	-	-	-	-	-	
0010701.024		Bridge Loveland & Fort Commis			Local Total	Local	201	-		<u>-</u>				
PREVIOUS ENTRY	2016-025	Access A Cab: Paratransit Service to	Fort Collins	Operations	Federal	FTA5310	-	180				180	_	
SST6731.024	2010 020	Bridge Loveland and Fort Collins	1 ort commo	Operations	Local	Local	_	45		_	_	45	_	_
		3			Total	Loodi	-	225			-	225	-	-
Project Description:	User side subsidy	for Access A Cab services in Loveland and Fo	ort Collins											
REVISED ENTRY	2016-025	Access A Cab: Paratransit Service to	Fort Collins	Operations	Federal	FTA5310	22	319	-	-	-	319	-	-
SST6731.024	2017-041	Bridge Loveland & Fort Collins		•	Local	Local	5	80		-	_	80	-	-
					Total		201	399	-	-	-	399	-	-
,	•	for Access A Cab services in Loveland and Fo												
Reason:	Rolling forward N	FR project 2017-041 into NFR project 2016-025	5. Rolling some FY17	funding (\$139k federal and \$	35k local) from FY16	6-19 TIP to FY18.								
OLD ENTRY	2017-057	Vehicle Replacement: Cutaway	Greeley	Vehicle Replacement	Federal	FTA5310	83			_		ı		
OLD ENIK!	ZU11-U31	Tomole Replacement. Cutaway	Greeley	venicie Replacement	Local	Local	21	-	-	-	_	<u> </u>	-	
					Total	LUCAI	104	<u> </u>			<u> </u>		-	
REVISED ENTRY	2017-057	Vehicle Replacement: Cutaway	Greeley-Evans	Vehicle Replacement	Federal	FTA5310	104	83				83	_	
ENTITY	2017 007		Crocicy Evalis	VOLIDIO INOPIGOEITIGIT	Local	Local	_	21		_	_	21	_	
					Total	2000.	_	104		_	_	104	_	
					10101			107				. • •		

Reason: Rolling forward project and all FY17 funding (\$83k federal and \$21k local) from FY16-19 TIP to FY18.

FY 2018 - FY 2021 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council **Administrative Modification #2017-M9.1** Submitted to: CDOT Prepared by: Medora Kealy **DATE:** 9/1/2017 **NFR TIP FY 16-17 TIP FY 18-21 TIP Project** Source of **Project Type** FY 18 FY 22 FY 23 **Project Title/Location Improvement Type Funding Type/ Program** FY 19 FY 20 FY 21 Number **Sponsor** Funds **TOTAL** TOTAL FTA 5339 - Bus and Bus Facilities Program **Data Warehouse Implementation and** 2017-043 FTA5339 OLD ENTRY Fort Collins Capital Purchase Federal 60 SST7066.015 15 Local Local Total 75 -REVISED ENTRY 2017-043 **Data Warehouse Implementation and** FTA5339 Fort Collins Capital Purchase Federal **Training** SST7066.015 Local 15 Local **Total** 75 Project Description: Purchase and implementation of Transfort Data Warehouse (ridership, operating statistics, etc.) and associated training for users. Reason: Rolling forward project and all FY17 funding (\$60k federal and \$15k local) from FY16-19 TIP to FY18. Adding project description. OLD ENTRY Service and Scheduling Software Upgrade FTA5339 2017-044 Fort Collins Capital Purchase Federal 102 SST7066.016 Local Local 25 127 Total **REVISED ENTRY** 2017-044 Service and Scheduling Software Upgrade FTA5339 Fort Collins Capital Purchase **Federal** 102 102 SST7066.016 Local Local 25 127 127 Total Modernization and upgrade of Transfort's service and scheduling software Reason: Rolling forward project and all FY17 funding (\$102k federal and \$25k local) from FY16-19 TIP to FY18. Adding project description. OLD ENTRY **Smart Card Integration Project** 2017-045 Fort Collins Federal FTA5339 240 SST7066.019 Local Local 60 Total 300 **REVISED ENTRY** 2017-045 **Smart Card Integration Project** Fort Collins FTA5339 240 240 **Operations Federal** ST7066.019 Local Local 60 300 300 Total Project Description Replacement of obsolete smart card validation system and deployment of mobile app to be integrated with replacement smart card system Reason: Rolling forward project and all FY17 funding (\$240k federal and \$60k local) from FY16-19 TIP to FY18. Adding project description. OLD ENTRY FTA5339 2017-048 **Specialty Lifts for Maintenance Shop** Fort Collins Capital Purchase Federal 44 SST7066.020 11 Local Local 55 Total -**REVISED ENTRY** 2017-048 **Specialty Lifts for Maintenance Shop** Fort Collins FTA5339 44 Capital Purchase **Federal** SST7066.020 Local 11 Local Project Description This project purchases 1 specialty lift for the use of maintenance personnel at the Transfort Maintenance Facility (TMF). This lift type is specifically suited for 60' articulated vehicles utilized on our MAX BRT service. Reason: Rolling forward project and all FY17 funding (\$44k federal and \$11k local) from FY16-19 TIP to FY18. Adding project description. OLD ENTRY 2017-049 **Purchase of Mobile Data Terminals** FTA5339 108 Fort Collins Capital Purchase Federal SST7066.021 25 Local Local Total 133 2017-049 **Purchase of Mobile Data Terminals** FTA5339 REVISED ENTRY Fort Collins Capital Purchase **Federal** 108 108 SST7066.021 Local Local 25 133 133 Total Project Description: This project will allow Transfort to replace 18 mobile data computers used for demand responsive paratransit service.

Reason: Rolling forward project and all FY17 funding (\$108k federal and \$25k local) from FY16-19 TIP to FY18. Adding project description.

FY 2018 - FY 2021 TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

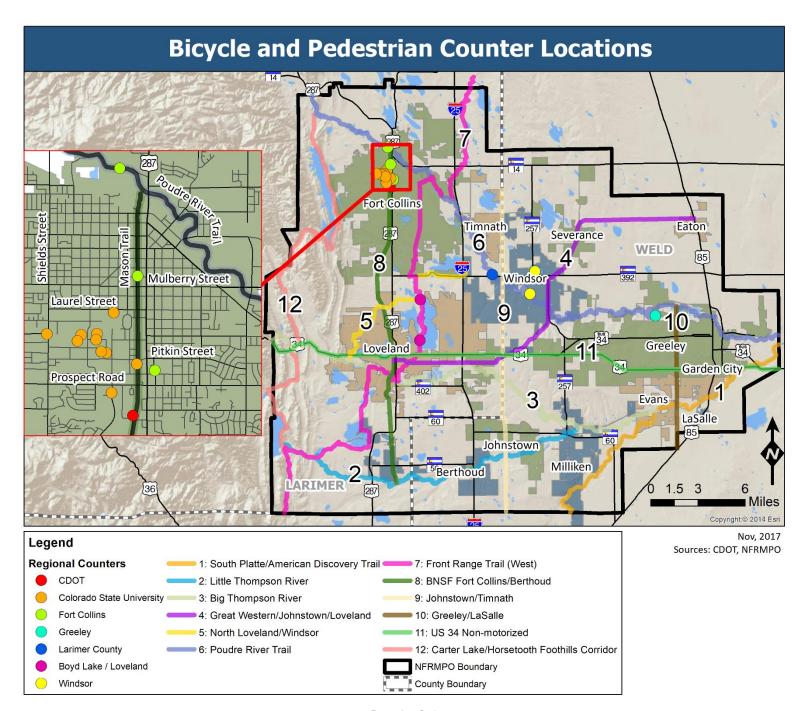
North Front Range Transportation & Air Quality Planning Council Administrative Modification #2017-M9.1

			North	Administrative		2017-M9.1								
Submitted to:	CDOT			Prepared by:	Medora Kealy			DATE:	9/1/201	7				
Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	FY 16-17 TIP TOTAL				FY 21	FY 18-21 TIP TOTAL	FY 22	FY 23
	Bus Facilities I	Program (continued)												
OLD ENTRY	2017-053	Bicycle Racks	Fort Collins	Capital Purchase	Federal	FTA5339	20	-	-	-	-	-	-	-
SST7066.025					Local	Local	5	-	-	-	-	-	-	-
DEVICED ENTRY		Pissels Peels		0 11 15 1	Total	FTAFOO	25	-	-	-	-	-	-	-
REVISED ENTRY	2017-053	Bicycle Racks	Fort Collins	Capital Purchase	Federal	FTA5339	-	20	-	-	-	20	-	-
SST7066.025					Local Total	Local	-	<u>5</u> 25	<u>-</u>	<u> </u>	-	25		<u> </u>
Project Description:	Purchase and ins	stallation of bicycle racks throughout the Transfort	service area.		rotar							20		
		roject and all FY17 funding (\$20k federal and \$5k		19 TIP to FY18. Adding projec	ct description.									
OLD ENTRY	2017-052	MAX Station Way-Finding Kiosks	Fort Collins	Capital Purchase	Federal	FTA5339	20	_	-	_	_	- т	-	-
SST7066.024	2017 002		1 011 00111110	Capital Fallonace	Local	Local	5	_	-	-	-	_	-	-
					Total		25	-	-	-	-	-	-	-
REVISED ENTRY	2017-052	MAX Station Way-Finding Kiosks	Fort Collins	Capital Purchase	Federal	FTA5339	-	20	-	-	-	20	-	-
SST7066.024					Local	Local	-	5	-	-	-	5	-	-
					Total		-	25	-	-	-	25	-	-
		stallation of way-finding signage at MAX stations.												
Reason:	Rolling forward p	roject and all FY17 funding (\$20k federal and \$5k	local) from FY16-1	19 TIP to FY18. Adding projec	ct description.									
OLD ENTRY	2017-046	Facility Maintenance - Roof Caulking TMF	Fort Collins	Capital Maintenance	Federal	FTA5339	13	-	-	-	-	-	-	-
SST7066.018		·		'	Local	Local	3	-	-	-	-	-	-	- 1
					Total		16	-	-	-	-	-	-	-
Project Description:	Finish work/caulk	ring for broader roof replacement project at TMF												
REVISED ENTRY	2017-046	Facility Maintenance - Roof Caulking TMF	Fort Collins	Capital Maintenance	Federal	FTA5339	-	13	-	-	-	13	-	-
SST7066.018					Local	Local	-	3	-	-	-	3	-	-
Drainet Decemention	This project come	plates the week werders were not are in at at TMIC with the	a accellation of roof o	aama iliinatiiraa ata	Total		-	16	-	-	-	16	-	-
		pletes the roof replacement project at TMF with the roject and all FY17 funding (\$13k federal and \$3k			ect description.									
			,		·								•	_
OLD ENTRY	2017-050	Bus Wash Replacement	Fort Collins	Capital Purchase	Federal	FTA5339	159	-	-	-	-	-	-	-
SST7066.022					Local	Local	40	-	-	-	-	-	-	-
REVISED ENTRY	2017-050	Bus Wash Replacement	Fort Collins	Capital Purchase	Total	FTA5339	199	- 159	-	-	-	159	-	-
SST7066.022	2017-050	bus wash Replacement	Fort Collins	Capital Pulchase	Federal Local	Local	_	41		-	_	159		
0017000.022					Total	Local	-	200		_	_	200	_	_
Project Description:	Replacement of i	nternal components of the existing Transfort Main	tenance Facility (T	MF) bus wash.										
		roject and all FY17 funding (\$159k federal and \$4		•	ject description.									
OLD ENTRY	2040 040	Puo Ponlesomente	Oroglass France	Vahiela Durel	Fadaust	ETA 5000	447					-		
OLD ENTRY	2016-048	Bus Replacements	Greeley-Evans	Vehicle Purchase	Federal	FTA5339	417	-	-	-	-	-	-	-
					Local Total	Local	104 521	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	-	-	-
REVISED ENTRY	2016-048	Bus Replacements	Greeley-Evans	Vehicle Purchase	Federal	FTA5339	521	417				417	-	
ENTINI	2010-040	240 Replacements	Ciccicy-L valis	VOLIDIO I GIOLIGO	Local	Local	_	104		_	_	104	_	
					Total		-	521		-	-	521	-	-
Reason:	Rolling forward p	roject and all FY17 funding (\$417k federal and \$1	04k local) from FY	16-19 TIP to FY18.								•		
OLD ENTRY	2016-049	Maintenance Lift	Greeley-Evans	Maintenance	Federal	FTA5339	235	-	-	-	-	<u>. T</u>	-	-
			2.2.2.0, 2.0.10	Purchase	Local	Local	59	-	-	-	_	-	_	_
				-	Total	***	294	-	-	-	-	-	-	-
REVISED ENTRY	2016-049	Maintenance Lift	Greeley-Evans	Maintenance	Federal	FTA5339	-	235	-	-	-	235	-	-
				Purchase	Local	Local	-	59		-	-	59	-	-
					Total		-	294	-	-	-	294	-	-

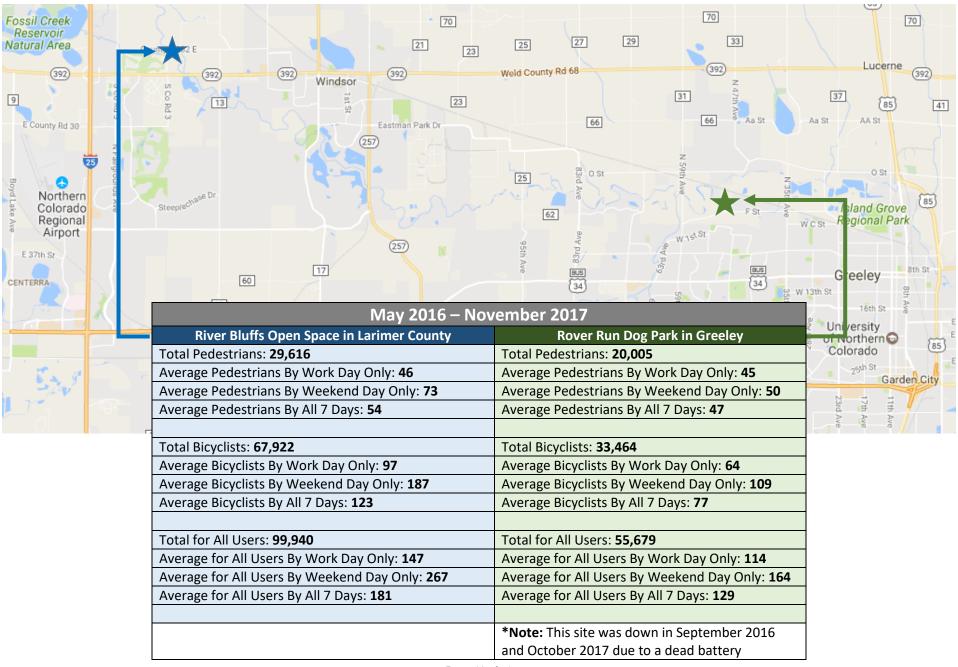
Reason: Rolling forward project and all FY17 funding (\$235k federal and \$59k local) from FY16-19 TIP to FY18.

FY 2018 - FY 2021 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) North Front Range Transportation & Air Quality Planning Council

	CDOT			Prepared by:	Medora Kealy			DATE:	9/1/2017	'				
Project Type	NFR TIP Number	Project Title/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	FY 16-17 TIP TOTAL	FY 18	FY 19	FY 20	FY 21	FY 18-21 TIP TOTAL	FY 22	F
TA 5339 - Bus and	Bus Facilities I	Program (continued)												
LD ENTRY	2017-058	Bus Replacement	Greeley	Transit Vehicle	Federal	FTA5339	460	-	-	-	-	-	-	
				Replacements	Local	Local	115	-	-	-	-	-	-	
EVISED ENTRY	2017-058	Bus Replacement	Greeley-Evans	Transit Vehicle	Total Federal	FTA5339	575	460	-	<u> </u>		460	-	
LVIOLD LIVIN	2017-038	bus Replacement	Greeley-Evans	Replacements	Local	Local	_	115		-	_	115	_	
				'	Total	Local	-	575		-	_	575	-	
Reason:	Rolling forward pr	oject and all FY17 funding (\$460k federal and \$11	5k local) from FY	16-19 TIP to FY18.									•	
ASTER Transit														
OLD ENTRY	2017-016	Match for Low Emissions Vehicles	Fort Collins	Vehicle Purchase	State	FASTER Transit	200	-	-	-	-	-	-	
SST7035.223					Local Total	Local	50 250		<u> </u>	<u>-</u>			-	
REVISED ENTRY	2017-016	Match for Low Emissions Vehicles	Fort Collins	Vehicle Purchase	State	FASTER Transit	-	200		_		200	_	
ST7035.223	2017 010		1 011 0011110		Local	Local	_	50		-	_	50	_	
				,	Total		-	250	-	-	-	250	-	
		issions vehicles (FASTER used as match for Federal	,											
Reason:	Rolling forward pr	oject and all FY17 funds (\$200k state and \$50k loo	al) from FY16-19	TIP to FY18. Adding project of	lescription.									
OLD ENTRY	2016-019	FLEX Operating	Fort Collins	Operations	State	FASTER Transit	200	-	-	-	-	-	-	
					Local Total	Local	50 250			<u> </u>			_	
EVISED ENTRY	2016-019	FLEX Operating	Fort Collins	Operations	State	FASTER Transit	200	200				200	_	
LVIOLD LIVIN	2010 010	. ==x opolaming	T OIT COMMS	Operations	Local	Local	50	50	_	-	_	50	_	
				•	Total		250	250	-	-	-	250	-	
Project Description:	Operating assista	nce for the FLEX Regional route.												
Reason:	Rolling forward pr	oject from FY16-19 TIP. Add newly appropriated fu	inding (\$200k sta	te and \$50k local) to FY18. Ad	ding project descript	ion.								
OLD ENTRY	0047.004	FASTER Urban Area Set Aside -												
LUENIKI	2017-034	FASTER Urban Area Set Aside -		Constal Demakasa	04-4-	EACTED Transit	000							
ST7035 267			Fort Collins	Capital Purchase	State	FASTER Transit	200	-	-	-	-	- [-	
ST7035.267		Replacement Lift at Transfort Maintenance Facility	Fort Collins	Capital Purchase	Local	FASTER Transit Local	50	- - -	- -	- -	-		- -	
SST7035.267 REVISED ENTRY	2017-034	Replacement Lift at Transfort Maintenance Facility			Local Total	Local	50 250	- - - 200	- - -		- - -	- - - 200	-	
REVISED ENTRY	2017-034	Replacement Lift at Transfort Maintenance	Fort Collins Fort Collins	Capital Purchase	Local		50	- - 200 50	-		- - -	- - 200 50		
SST7035.267 REVISED ENTRY SST7035.267	2017-034	Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside -			Local Total State	Local FASTER Transit	50 250 200	200	-		- - - -		- - - -	
EVISED ENTRY ST7035.267		Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside - Replacement Lift at Transfort Maintenance			Local Total State Local	Local FASTER Transit	50 250 200 50	200 50	-	-	- - - - -	200 50		
EVISED ENTRY ST7035.267 Project Description:	Purchase and ins	Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside - Replacement Lift at Transfort Maintenance Facility	Fort Collins	Capital Purchase	Local Total State Local Total	Local FASTER Transit Local	50 250 200 50	200 50	-	-	- - - - -	200 50	- - - - -	
EVISED ENTRY ST7035.267 Project Description: Reason:	Purchase and ins	Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside - Replacement Lift at Transfort Maintenance Facility tallation of in-ground hydraulic lift. oject from FY16-19 TIP. Add newly appropriated for	Fort Collins Inding (\$200k sta	Capital Purchase te and \$50k local) to FY18. Ad	Local Total State Local Total Total	FASTER Transit Local ion.	50 250 200 50 250	200 50	-	-		200 50	- - - -	
Project Description: Reason:	Purchase and ins	Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside - Replacement Lift at Transfort Maintenance Facility tallation of in-ground hydraulic lift. oject from FY16-19 TIP. Add newly appropriated fu	Fort Collins	Capital Purchase	Local Total State Local Total Total ding project descript State	FASTER Transit Local ion. FASTER Transit	50 250 200 50 250	200 50	-	- - -		200 50 250		
EVISED ENTRY ST7035.267 Project Description: Reason:	Purchase and ins	Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside - Replacement Lift at Transfort Maintenance Facility tallation of in-ground hydraulic lift. oject from FY16-19 TIP. Add newly appropriated for	Fort Collins Inding (\$200k sta	Capital Purchase te and \$50k local) to FY18. Ad	Local Total State Local Total Total State Local State Local	FASTER Transit Local ion.	50 250 200 50 250 250	200 50	-	-	- - - - - -	200 50 250	- - - - -	
Project Description: Reason: PLD ENTRY ST7035.164	Purchase and ins Rolling forward pr 2017-035	Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside - Replacement Lift at Transfort Maintenance Facility tallation of in-ground hydraulic lift. oject from FY16-19 TIP. Add newly appropriated fu	Fort Collins Inding (\$200k state) Fort Collins	Capital Purchase te and \$50k local) to FY18. Ad Capital Purchase	Local Total State Local Total ding project descript State Local Total Total	FASTER Transit Local ion. FASTER Transit Local	250 250 200 50 250 200 50 250	200 50 250	- - -			200 50 250 - - -	- - - - -	
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Project Description: Reason: DLD ENTRY ST7035.164 REVISED ENTRY ST7035.164	Purchase and ins Rolling forward pr 2017-035 2017-035	Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside - Replacement Lift at Transfort Maintenance Facility tallation of in-ground hydraulic lift. oject from FY16-19 TIP. Add newly appropriated fu FASTER Urban Area Set Aside Award - Match for Bus Replacements FASTER Urban Area Set Aside Award - Match for Bus Replacements	Fort Collins Inding (\$200k state) Fort Collins	Capital Purchase te and \$50k local) to FY18. Ad Capital Purchase	Local Total State Local Total ding project descript State Local Total State State State State State State State	FASTER Transit Local ion. FASTER Transit Local FASTER Transit Local	250 250 200 50 250 200 50 250 200	200 50 250 - - - 200	- - - - - - -			200 50 250 - - -	- - - - - - - - -	
Project Description: Reason: PLD ENTRY ST7035.164 EVISED ENTRY ST7035.164 Project Description:	Purchase and ins Rolling forward pr 2017-035 2017-035 Matching funds for	Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside - Replacement Lift at Transfort Maintenance Facility tallation of in-ground hydraulic lift. oject from FY16-19 TIP. Add newly appropriated for FASTER Urban Area Set Aside Award - Match for Bus Replacements FASTER Urban Area Set Aside Award - Match for Bus Replacements	Fort Collins Fort Collins Fort Collins	Capital Purchase te and \$50k local) to FY18. Add Capital Purchase Capital Purchase	Local Total State Local Total ding project descript State Local Total State Local Total State Local Total State Local Total Total	FASTER Transit Local ion. FASTER Transit Local FASTER Transit Local	200 250 200 50 250 250 200 50 200 50	200 50 250 - - - 200 50	- - - - - - -	- - - - - - -		200 50 250 - - - 200 50	- - - - - - - -	
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Project Description: Reason: DLD ENTRY SST7035.164 REVISED ENTRY SST7035.164 Project Description: Reason:	Purchase and ins Rolling forward pr 2017-035 2017-035 Matching funds for Rolling forward pr	Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside - Replacement Lift at Transfort Maintenance Facility tallation of in-ground hydraulic lift. oject from FY16-19 TIP. Add newly appropriated for FASTER Urban Area Set Aside Award - Match for Bus Replacements FASTER Urban Area Set Aside Award - Match for Bus Replacements or replacement vehicles. oject from FY16-19 TIP. Add newly appropriated for	Fort Collins Fort Collins Fort Collins	Capital Purchase te and \$50k local) to FY18. Add Capital Purchase Capital Purchase te and \$50k local) to FY18. Add te and \$50k local) to FY18. Add	Local Total State Local Total ding project descript State Local Total State Local Total State Local Total State Local Total ding project descript	FASTER Transit Local ion. FASTER Transit Local FASTER Transit Local FASTER Transit Local	200 250 200 50 250 250 200 50 250 250 25	200 50 250 - - - 200 50	- - - - - - -	- - - - - - -	-	200 50 250 - - - 200 50	- - - - - - - -	
Project Description: Reason: PLD ENTRY ST7035.164 REVISED ENTRY ST7035.164 Project Description: Reason:	Purchase and ins Rolling forward pr 2017-035 2017-035 Matching funds for	Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside - Replacement Lift at Transfort Maintenance Facility tallation of in-ground hydraulic lift. oject from FY16-19 TIP. Add newly appropriated for FASTER Urban Area Set Aside Award - Match for Bus Replacements FASTER Urban Area Set Aside Award - Match for Bus Replacements	Fort Collins Fort Collins Fort Collins	Capital Purchase te and \$50k local) to FY18. Add Capital Purchase Capital Purchase	Local Total State Local Total ding project descript State Local Total	FASTER Transit Local ion. FASTER Transit Local FASTER Transit Local FASTER Transit Local	200 250 200 50 250 250 200 50 250 250 25	200 50 250 - - - 200 50	- - - - - - -	- - - - - - - -	-	200 50 250 - - - 200 50 250	- - - - - - - -	
Project Description: Reason: PLD ENTRY ST7035.164 Project Description: Reason: PLD ENTRY ST7035.164 Project Description: Reason:	Purchase and ins Rolling forward pr 2017-035 2017-035 Matching funds for Rolling forward pr	Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside - Replacement Lift at Transfort Maintenance Facility tallation of in-ground hydraulic lift. oject from FY16-19 TIP. Add newly appropriated for FASTER Urban Area Set Aside Award - Match for Bus Replacements FASTER Urban Area Set Aside Award - Match for Bus Replacements or replacement vehicles. oject from FY16-19 TIP. Add newly appropriated for	Fort Collins Fort Collins Fort Collins	Capital Purchase te and \$50k local) to FY18. Add Capital Purchase Capital Purchase te and \$50k local) to FY18. Add te and \$50k local) to FY18. Add	Local Total State Local Total ding project descript State Local Total Total	FASTER Transit Local ion. FASTER Transit Local FASTER Transit Local FASTER Transit Local	200 250 250 200 50 250 250 250 250 250 2	200 50 250 - - - 200 50	- - - - - - -	- - - - - - -	-	200 50 250 - - - 200 50	- - - - - - - - - -	
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Project Description: Reason: OLD ENTRY ST7035.164 Project Description: Reason: OLD ENTRY ST7035.164 Project Description: Reason:	Purchase and ins Rolling forward pr 2017-035 2017-035 Matching funds for Rolling forward pr NF6535	Replacement Lift at Transfort Maintenance Facility FASTER Urban Area Set Aside - Replacement Lift at Transfort Maintenance Facility tallation of in-ground hydraulic lift. oject from FY16-19 TIP. Add newly appropriated for FASTER Urban Area Set Aside Award - Match for Bus Replacements FASTER Urban Area Set Aside Award - Match for Bus Replacements or replacement vehicles. oject from FY16-19 TIP. Add newly appropriated for Greeley-Evans Transit Hub Project	Fort Collins Inding (\$200k star Fort Collins Fort Collins Inding (\$200k star Greeley-Evans	Capital Purchase te and \$50k local) to FY18. Add Capital Purchase Capital Purchase te and \$50k local) to FY18. Add Transit Transfer Facilities	Local Total State Local Total ding project descript State Local Total State Local Total State Local Total State Local Total Total Total Total Total Total Total Total	FASTER Transit Local ion. FASTER Transit Local FASTER Transit Local FASTER Transit Local	200 250 250 200 50 250 250 250 250 250 2	200 50 250 - - - 200 50 250	- - - - - - - - - - - - -	- - - - - - - - -	-	200 50 250 - - - 200 50 250	- - - - - - - - - - - -	



Permanent Bicycle and Pedestrian Count Data



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



Rover Run Dog Park in Greeley – Monthly Summary: January 2017 – September 2017



^{*}No data for Greeley site October-November 2017

New NFRMPO Bicycle and Pedestrian Counters

2 Permanent Counters (Eco-Counter Eco-Multi)

- Continuously counts bicyclists and pedestrians on shared-use paths
- Both units will be installed in the region in 2018
- The NoCo Bike & Ped Collaborative will assist with site selection





1 Mobile Counter (Eco-Counter Mobile Multi)

- Short-term counts on shared use paths, bike lanes, low traffic streets, and sidewalks
- Can count bicyclists alone, pedestrians alone, bikes/peds on a shared-use facility, or bikes/peds on separate parallel facilities
- Unit can be checked out by any NFRMPO community



2017 Community Outreach Summary

Event	Location	Interactions
Fort Collins Earth Day	Fort Collins	177
Johnstown BBQ Day	Johnstown	43
Berthoud Day	Berthoud	77
Open Streets	Fort Collins	76
Eaton Days	Eaton	83
LaSalle Days	LaSalle	46
Beef N Bean Day	Milliken	50
Severance Days	Severance	49
Corn Roast Festival	Loveland	236
Windsor Harvest Festival	Windsor	367
Heritage Day	Evans	89
Taste of Timnath	Timnath	128
	Total	1,421

NFR FHWA Inactive Project List As of 30 Sept 2017

Status Level TPR Local TPR Local Status Level TPR Local Loveland	ast Expend Date	
Projects with unexpended bilances of more than \$200k with activity in the last year (PHWA 6630.06 (5)(0) PHWA CK Over \$200k NRR CDOT 12509 STA 402A-003 SH02: US 287 to 1-25 (Loveland) SH02: US 287 to 1-25 (Loveland) NOW \$2,897,000.00 (\$1,904,131.23) \$582,868.77 O1-Jul-99 6669 PHWA CK Over \$200k NRR CDOT 12509 STA 402A-003 SH02: US 287 to 1-25 (Loveland) NOW \$2,897,000.00 (\$61,002,241.28) \$1,917,158.72 23-Sep.08 3297 PHWA CK Over \$200k NRR CDOT 13337 IM 0233-221 125: SH 392 to 5H 14 Design \$8,986,685.00 (\$8,794,990.43) \$281,694.57 O1 Nov-11 2163 PHWA CK Over \$200k NRR CDOT 13337 IM 0233-221 125: SH 392 to 5H 56 to N/O 5H 55 Design \$8,7110,000.00 (\$7,960,2924 & S870,705.22 14-De-11 2102 PHWA CK Over \$200k NRR CDOT 13834 IM 0253-223 125 & US34 Interchange Design \$7,110,000.00 (\$1,887,740.0) \$1,887,740.00	•	Spend-Day
FHWA OK Over \$200K NFR CODT 12509 STA 402A-003 SH402: US 28T to 1-25 (Loveland) Design \$2,487,000.00 (\$1,904,131.23) \$582,868.77 0.1-Jul-199 6669 FHWA OK Over \$200K NFR CODT 12509 STA 402A-003 SH402-US 28T to 1-25 (Loveland) BOW \$2,870,000.00 (\$1,672,841.28) \$51,197,158.72 32-58e-08 3297 FHWA OK Over \$200K NFR CODT 13357 IM 0253-221 1-25.518.392 to 581 ta Design \$1,202,093.00 (\$601,908.25) \$618,300.75 02-Jan-09 3196 FHWA OK Over \$200K NFR CODT 18347 IM 0253-223 1-25.518.392 to 581 ta Design \$8,831,000.00 (\$7,906,022.48) \$870,070.52 1-De-11 2120 FHWA OK Over \$200K NFR CODT 18844 IM 0253-223 1-25.518.60 to 1/O-SH5 Design \$9,711,000.00 (\$5,339,854.18) \$1,770,145.82 0.9-Mar-12 2034 FHWA OK Over \$200K NFR CODT 18844 IM 0253-223 1-25.518.392 to 581 ta Design \$9,711,000.00 \$5,339,854.18 \$1,770,145.82 0.9-Mar-12 2034 FHWA OK Over \$200K NFR CODT 18875 IM 0253-223 1-25.51.392 to 581 ta Design \$9,711,000.00 \$5,339,854.18 \$1,770,145.82 0.9-Mar-12 2034 FHWA OK Over \$200K NFR CODT 18357 IM 0253-221 1-25.51.392 to 581 ta Design \$9,711,000.00 \$5,339,854.18 \$1,770,145.82 0.9-Mar-12 2034 FHWA OK Over \$200K NFR CODT 18357 IM 0253-221 1-25.51.392 to 581 ta MFR. CODT 18357 IM 0253-221 1-25.51.392 to 581 ta MFR. CODT 18357 IM 0253-221 1-25.51.392 to 581 ta MFR. CODT 20068 ER 0342-057 PR US 34A MP 114 to IMP 116 Design S,968,863.00 (\$302,538.01) \$394,324.99 0.3-Jan-14 1269 FHWA OK Over \$200K NFR CODT 20068 ER 0342-057 PR US 34A MP 114 to IMP 116 Design S,968,863.00 (\$302,538.01) \$394,324.99 0.3-Jan-14 1174 FHWA OK Over \$200K NFR CODT 20068 ER 0342-057 PR US 34A MP 114 to IMP 116 Design S,146,660.00 (\$36,374,379.37,344 S) 57,566.67 T-19-II-14 1174 T-19-II-14 T-19-II-14 T-19-II-14 T-19-II-14 T-19-II-14 T-19-II-14		0
FHWA OK Over \$200K NFR CODT 12509 \$TA 402A-003 \$H402-US 287 to 1-25 (Loveland)		
FHWA OK Over \$200k NFR CDOT 12509 STA A02A 003 SH402: US287 to I-25 (Loveland) ROW \$2,870,000.00 (\$1,672,841.28) \$1,197,158.72 23 \$6,908 3297 FHWA OK Over \$200k NFR Fort Collins 16525 AQC M455-088 Jefferson Street/SH14 Improvements Design \$1,220,209.00 (\$601,098.25) \$618,300.75 02-Jan-09 3196 FHWA OK Over \$200k NFR CDOT 18319 IM 0253-221 I-25 SH 92 to SH 14 Design \$8,886.685.00 (\$8,704,990.43) \$281,694.57 01-Nov-11 2120 FHWA OK Over \$200k NFR CDOT 18319 IM 0253-223 I-25 SH 66 to N/O SH 56 Design \$8,831,000.00 (\$7,960,292.48) \$870,707.52 14-Dec 11 2120 FHWA OK Over \$200k NFR CDOT 18397 NH 0853-088 US 85 PEL Corridor Study Design \$7,110,000.00 (\$5,389,541.88) \$1,770,1458.28 US 40 Merchange Design \$7,110,000.00 (\$5,389,541.88) \$1,770,1458.28 US 40 Merchange Design \$7,110,000.00 (\$5,386,387.41) \$1,770,1458.28 US 40 Merchange Design \$7,110,000.00 (\$5,388,385.418) \$1,700,1458.29 19 Merchange Design \$7,110,000.00 (\$6,474,957.34) \$1,700,1458.29 19 Merchange Design \$7,110,000.00 (\$6,474,957.34) \$1,700,1458.29 19 Merchange Design \$7,110,000.00 (\$6,474,957.34) \$1,700,1458.29 19 Merchange Design \$7,		
FHWA OK Over \$200k NFR FOR Collins 15525 A QC M455-988 Jefferson Street/SH14 improvements Design \$1,220,209.00 (\$601,908.25) \$518,300.75 (20-Jan-09) \$1166 FHWA OK Over \$200k NFR CDOT 18337 IM 0253-221 1-25:SH 932 to SH14 Design \$8,886,685.00 (\$8,704,990.43) \$281,694.57 (01-Nov-11) 2163 FHWA OK Over \$200k NFR CDOT 18319 IM 0253-222 1-25:SH 952 to SH144 Design \$8,831,000.00 (\$7,960,292.48) \$870,707.52 14-Dec-11 2120 FHWA OK Over \$200k NFR CDOT 18319 IM 0253-223 125:8 US34 Interchange Design \$7,110,000.00 (\$5,339,854.18) \$1,770,145.82 (90-Mar-12 2034 FHWA OK Over \$200k NFR CDOT 12372 STA 2873-100 US 287,5H1 to LaPorte Bypass Utility \$3,477,624.00 (\$2,463,876.41) \$1,013,747.59 19-Sep-12 1840 FHWA OK Over \$200k NFR CDOT 12373 IM 0253-221 1-25: SH 392 to SH 14	18-Aug-17	46
FHWA OK Over \$200K NFR CDOT 18357 MI 0253-220 1-25:5H 60 to N/O SH 56 Design \$8,836,685.00 (\$8,704,990.43) \$281,694.57 01-Nov-11 2163 FHWA OK Over \$200K NFR CDOT 18844 MI 0253-220 1-25:5H 60 to N/O SH 56 Design 57,110,000.00 (\$5,339,854.18) \$1,770,145.82 09-Mar-12 2034 FHWA OK Over \$200K NFR CDOT 18997 NH 0853-088 US 85 PEL Corridor Study Design \$2,142,450.00 (\$1,887,740.20) \$254,709.80 27-Jul-12 1894 FHWA OK Over \$200K NFR CDOT 13857 MI 0253-221 US 875:H1 to Laphorte Bypas UIIII S3,477,624.00 \$2,463,876.41 \$1,101,747.59 19-Sep-12 1840 FHWA OK Over \$200K NFR CDOT 18357 MI 0253-221 US 875:H1 to Laphorte Bypas UIIII S3,477,624.00 (\$1,887,740.20) \$2,463,876.41 \$1,101,747.59 19-Sep-12 1840 FHWA OK Over \$200K NFR CDOT 18357 MI 0253-221 US 875:H1 to H2 Bridge Design S696,863.00 (\$1,365,639.28) \$268,675.72 O7-Mar-13 1671 FHWA OK Over \$200K NFR Fort Collins 19561 AQC M455-111 US287: Willox to SH 1 & Ped Bridge Design \$696,863.00 (\$3,02,538.01) \$394,324.99 O3-Jan-14 1369 FHWA OK Over \$200K NFR Fort Collins 18401 STE M455-106 US287: Confer to Willox Const. \$4,565,522.24,00 (\$6,747,957.34) \$77,276.66 17-Jul-14 174 FHWA OK Over \$200K NFR CDOT 2068 R. 0342-057 PR US 34M RM 114 to MP 116 Const. \$14,960,23.00 (\$31,353,2298.04) \$963,274.96 O4-Sep-14 1125 FHWA OK Over \$200K NFR CDOT 2068 R. 0342-057 PR US 34M RM 114 to MP 116 Const. \$14,960,23.00 \$13,153,232.98 \$1,257,276.66 17-Jul-14 174 FHWA OK Over \$200K NFR CDOT 2068 R. 0342-057 PR US 34M RM 114 to MP 116 Const. \$14,960,23.00 \$13,153,232.98 \$1,257,276.66 17-Jul-14 174 FHWA OK Over \$200K NFR CDOT 2068 R. 0342-057 PR US 34M RM 114 to MP 116 Const. \$14,960,23.00 \$13,153,232.98 \$1,257,276.66 17-Jul-14 1174 FHWA OK Over \$200K NFR CDOT 2068	07-Sep-17	26
FHWA OK Over \$200k NRR CDOT 18319 M 0253-220 1-25 \$14 65 to N/O \$14 56 Design \$8,831,000.00 (\$7,960,292.48) \$870,707.52 14-Dec-11 2020 PHWA OK Over \$200k NFR CDOT 18997 NH 0853-088 US 87 PEL Corridor Study Design \$7,110,000.00 (\$5,339,854.18) \$1,770,145.82 09-Mar-12 2034 PHWA OK Over \$200k NFR CDOT 12372 \$72 \$72.873-100 US 287-5H1 to LaPorte Bypass Utility \$3,477,624.00 (\$2,463,876.41) \$1,013,747.59 19-Sep-12 1840 PHWA OK Over \$200k NFR CDOT 12372 \$72 \$72.873-100 US 287-5H1 to LaPorte Bypass Utility \$3,477,624.00 (\$2,463,876.41) \$1,013,747.59 19-Sep-12 1840 PHWA OK Over \$200k NFR CDOT 18357 IM 0253-221 1-25: SH 392 to SH 14 Misc \$1,634,315.00 (\$1,365,639.28) \$258,675.72 Or-Mar-13 1667 PHWA OK Over \$200k NFR CDOT 20068 ER 0342-057 PR US 34A MP 114 to MP 116 Design \$696,863.00 (\$302,538.01) \$394,324.99 03-Jan-14 1369 PHWA OK Over \$200k NFR Fort Collins 18401 STE M455-106 US287 Confer to Willox Const. \$6,552,234.00 (\$6,474,973.44) \$77,776.66 Of 4-29.44 1174 PHWA OK Over \$200k NFR CDOT 20068 ER 0342-057 PR US 34A MP 114 to MP 116 Const. \$14,096,023.00 (\$13,353,298.04) \$963,724.66 Of 4-Sep-14 1125 PHWA OK Over \$200k NFR CDOT 20068 ER 0342-057 PR US 34A MP 114 to MP 116 Const. \$14,096,023.00 (\$13,532,298.04) \$963,724.66 Of 4-Sep-14 1125 PHWA OK Over \$200k NFR CDOT 12372 STA 2873-100 US 287-5M1 to LaPorte Bypass Const. \$71,806,023.00 (\$12,539,454.90) \$15,107,451.01 HIS-Sep-15 746 PHWA OK Over \$200k NFR CDOT 12372 STA 2873-100 US 287-5M1 to LaPorte Bypass Const. \$71,806,023.00 (\$12,539,454.90) \$15,107,451.01 HIS-Sep-15 746 PHWA OK Over \$200k NFR CDOT 19164 NH N833-099 US 347,851 Interchange Reconstruction Design \$2,500,000.00 (\$13,580,145.10) \$15,287.596.37 146 PD-ec-14 1022 PHWA OK Over \$200k NFR CDOT 19164 NH N835-099 US 347,851 Interchange Reconstruction Design \$2,500,000.00 (\$13,580,145.10) \$15,241,663.39 13-Jun-16 540 PHWA OK Over \$200k NFR CDOT 19164 NH N835-099 US 347,851 Interchange Reconstruction Design \$50,000,000 (\$13,580,145.00) \$15,245,245,245.00 S0-Jun-16 431 PHWA OK Over \$200k NFR CDOT 19164 NH N835-099	05-Sep-17	28
HHWA OK Over \$200k PNR CDOT 18844 IM 0253-223 IZ \$ US 8 US 8 Interchange Design \$7,110,000.00 (\$5,339,854.18) \$1,770,145.82 09-Mar-12 2034 HHWA OK Over \$200k PNR CDOT 12372 STA 2873-100 US 2875-HIS Lot LaPorte Bypass US 85 PEL Corridor Study Design \$2,144,450.00 (\$1,387,740.20) \$254,764.759 19-Sep-12 1840 HHWA OK Over \$200k PNR CDOT 12372 STA 2873-100 US 2875-HIS Lot LaPorte Bypass US 85 PEL CORRIDOR STA 2873-100 US 2875-HIS Lot LaPorte Bypass US 85 PEL CORRIDOR STA 2873-100 US 2875-HIS Lot LaPorte Bypass US 85 PEL CORRIDOR STA 2873-100 US 2875-HIS Lot LaPorte Bypass US 85 PEL CORRIDOR STA 2873-100 US 2875-HIS Lot LaPorte Bypass US 85 PEL CORRIDOR STA 2873-PEL 2873-	31-Aug-17	33
FHWA OK Over \$200k PN-U CDCT 18997 NH 0853-088 US 85 PEL Corridor Study Design \$2,142,450.00 (\$1,887,740.20) \$254,709.80 27-Jul-12 1894 PHWA OK Over \$200k NFR CDOT 18337 IM 0253-221 I-25: SH 392 to SH 14 Misc. \$1,634,315.00 (\$1,365,639.28) \$268,675.72 O7-Mar-13 1671 PHWA OK Over \$200k NFR CDOT 18337 IM 0253-221 I-25: SH 392 to SH 14 Misc. \$1,634,315.00 (\$1,365,639.28) \$268,675.72 O7-Mar-13 1671 PHWA OK Over \$200k NFR FOrt Collins 19561 AQC M455-111 US287: Willox to SH 1 & Ped Bridge Design \$696,863.00 (\$302,538.01) \$394,324.99 03-Jan-14 1369 PHWA OK Over \$200k NFR FOrt Collins 18401 STE M455-106 US287: Willox to SH 1 & Ped Bridge Design \$6,300,000.00 (\$2,355,209.41) \$744,816.59 22-Jan-14 1350 PHWA OK Over \$200k NFR FOrt Collins 18401 STE M455-106 US287: Conlifer to Willox Const. \$6,552,234.00 (\$6,474,957.34) \$77,276.66 17-Jul-14 1174 PHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley. Phase II Design \$1,1416,000 (\$700,803.63) \$715,596.37 16-Dec-14 1022 PHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley. Phase II Design \$1,416,400.00 (\$700,803.63) \$715,596.37 16-Dec-14 1022 PHWA OK Over \$200k NFR CDOT 20583 IM 0253-243 IS 258/OSH 56 (Ilmbing Lane Const. \$13,902,963.00 (\$13,352,298.04) \$963,724.96 O4-Sep-14 1022 PHWA OK Over \$200k NFR CDOT 19164 NH 0853-089 US34/85 interchange Reconstruction Design \$2,500,000.00 (\$12,359,454.90) \$15,310,745.10 I8-Sep-15 746 PHWA OK Over \$200k NFR CDOT 19164 NH 0853-089 US34/85 interchange Reconstruction Design \$2,500,000.00 (\$13,930,784.11) \$5,532,079.98 O6-Jun-16 484 PHWA OK Over \$200k NFR CDOT 19165 NH 0853-089 US34/85 interchange Reconstruction Design \$2,500,000.00 (\$13,930,784.11) \$5,523,1465.39 15-Jun-16 475 PHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 0868 Replacement @1-25 Const. \$13,462,864.00 (\$13,930,784.11) \$5,523,1465.39 15-Jun-16 431 PHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 0868 Replacement @1-25 Const. \$14,469,520.00 (\$13,863,120.0) \$1,146,831.71 29-Jul-16 431 PHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH	31-Aug-17	33
FHWA OK Over \$200k NFR CDOT 12372 STA 2873-100 US 287:SH1 to LaPorte Bypass Utility \$3,477,624.00 (\$2,463,876.41) \$51,013,747.59 19-Sep-12 1840 FHWA OK Over \$200k NFR CDOT 18357 IM NO253-2221 1-25: SH 392 to SH 14 Misc. \$1,634,315.00 (\$32,356,691.28) \$268,675.72 07-Mar-13 1671 FHWA OK Over \$200k NFR Fort Collins 19561 AQC M455-5111 US287: Willox to SH 1 & Ped Bridge Design \$696,863.00 (\$302,538.01) \$394,324.99 03-Jan-14 1369 FHWA OK Over \$200k NFR CDOT 20068 ER 0342-057 PR US 34A MP 114 to MP 116 Design \$5,655,22,344.00 (\$2,355,209.41) \$744,816.59 22-Jan-14 1350 FHWA OK Under \$200k NFR CDOT 20068 ER 0342-057 PR US 34A MP 114 to MP 116 Const. \$6,552,234.00 (\$6,474,957.34) \$77,776.66 17-Jul-14 1174 FHWA OK Over \$200k NFR CDOT 20068 ER 0342-057 PR US 34A MP 114 to MP 116 Const. \$14,496,023.00 (\$13,532,288.04) \$963,724.96 04-Sep-14 1125 FHWA OK Over \$200k NFR CDOT 20068 ER 0342-057 PR US 34A MP 114 to MP 116 Const. \$14,496,023.00 (\$13,532,288.04) \$963,724.96 04-Sep-14 1125 FHWA OK Over \$200k NFR CDOT 20583 MO253-243 LOS \$76,000 Fee-14 CONST. \$14,496,023.00 (\$13,532,549.00) \$715,596.37 16-Dec-14 1022 FHWA OK Over \$200k NFR CDOT 20583 MO253-243 LOS \$76,954.96 CONST. \$27,850,000.00 (\$13,236,210.00) \$516,752.80 30-Dec-15 643 FHWA OK Over \$200k NFR CDOT 20583 MO253-243 LOS \$76,954.96 CONST. \$13,902,963.00 (\$13,236,210.20) \$616,752.80 30-Dec-15 643 FHWA OK Over \$200k NFR CDOT 19164 NH 0833-089 US34/85 Interchange Reconstruction Design \$2,500,000.00 (\$13,330,0067) \$2,266,999.33 11-Apr-16 540 FHWA OK Over \$200k NFR CDOT 20575 MO253-242 Crossroads Bridge Replacement @1-25 Const. \$13,450,000 (\$13,638,161) \$15,231,465.39 15-Jun-16 475 FHWA OK Over \$200k NFR CDOT 20576 MO253-242 Crossroads Bridge Replacement @1-25 Const. \$13,450,000 (\$15,63,815.61) \$15,231,465.39 15-Jun-16 475 FHWA OK Over \$200k NFR CDOT 20586 STA 0853-01 US 85 Resurf Ph-1, & SH 392 Intersection Const. \$13,450,000 (\$15,69,915.01) \$15,623,30.25 09-Sep-16 391 FHWA OK Over \$200k NFR CDOT 20586 STA 0653-10 US34 & Boyl take Ave. Const. \$13,450,000 (\$15,69,915.01) \$	26-Jun-17	99
HWA OK Over \$200K NFR CDOT 18357 IM 0253-221 I-25: SH 392 to SH 14 Misc. \$1,634,315.00 (\$1,365,639.28) \$268,675.72 O7-Mar-13 1671 HWA OK Over \$200K NFR FOT Collins 19561 AQC M455-111 U5287: Willox to SH 1 & Ped Bridge Design \$696,863.00 (\$302,538.01) \$394,324.99 03-Jan-14 1355	27-Sep-17	6
FHWA OK Over \$200k NFR Fort Collins 19561 AQC M455-111 US287: Willox to SH 1 & Ped Bridge Design \$696,863.00 (\$302,538.01) \$394,324.99 03-Jan-14 1369 FHWA OK Over \$200k NFR CODT 20068 RF 0342-057 PR US 34A MP 114 to MP 116 Design \$3,100,026.00 (\$2,355,209.41) \$744,816.59 22-Jan-14 1350 FHWA OK Over \$200k NFR CDOT 20068 RF 0342-057 PR US 34A MP 114 to MP 116 Const. \$6,552,234.00 (\$5,474,957.34) \$772,726.66 17-Jul-14 1174 FHWA OK Over \$200k NFR CDOT 20068 RF 0342-057 PR US 34A MP 114 to MP 116 Const. \$14,496,023.00 (\$13,532,298.04) \$963,724.96 04-Sep-14 1125 FHWA OK Over \$200k NFR CDOT 12372 STA 2873-100 US 287:591 to 1a-Porte Bypass Const. \$27,850,200.00 (\$13,533,944.90) \$153,107,451.01 18-Sep-15 746 FHWA OK Over \$200k NFR CDOT 20583 IM 0253-243 I-25 5/O SH 56 Climbing Lane Const. \$13,902,963.00 (\$13,286,210.20) \$616,752.80 30-Dec-15 643 FHWA OK Over \$200k NFR CDOT 19164 NH 0853-089 US34/85 Interchange Reconstruction Design \$2,500,000.00 (\$233,000.67) \$2,266,999.33 11-Apr-16 540 FHWA OK Over \$200k NFR CDOT 19165 NF 8683-091 US 86 Resurf Ph-1, & SH 392 Intersection Const. \$13,946,864.00 (\$13,930,784.11) \$5,532,0798 06-Jun-16 484 FHWA OK Over \$200k NFR CDOT 20575 IM 0253-242 Crossroads Bridge Replacement @ I-25 Const. \$30,295,281.00 (\$15,063,815.61) \$15,231,465.39 15-Jun-16 475 FHWA OK Over \$200k NFR CDOT 20575 IM 0253-252 I-25 North: SH 402 to SH 14 Design \$2,210,000 (\$18,168.29) \$1,146,831.71 29-Jul-16 431 FHWA OK Over \$200k NFR CDOT 21566 IM 0253-255 I-25 North: SH 402 to SH 14 Design \$2,210,000 (\$18,168.29) \$1,146,831.71 29-Jul-16 431 FHWA OK Over \$200k NFR CDOT 20586 STA 0600-019 SH 60 Resurfacing US 287 to MF STA 0853-010 US 87 Resurfacing US 287 to MF STA 0853-010 US 87 Resurfacing US 287 to MF STA 0853-010 US 87 Resurfacing US 287 to MF STA 0853-010 US 87 Resurfacing US 287 to MF STA 0853-010 US 87 Resurfacing US 287 to MF STA 0853-010 US 87 Resurfacing US 287 to MF STA 0853-010 US 87 Resurfacing US 287 to MF STA 0853-010 US 87 Resurfacing US 287 to MF STA 0853-010 US 87 Resurfacing US 287 to MF STA 0853-0	17-May-17	139
FHWA OK Over \$200k NFR CDOT 20068 ER 0342-057 PR US 34A MP 114 to MP 116 Design \$3,100,026.00 (\$2,355,209.41) \$744,816.59 22-Jan-14 1350 FHWA OK Under \$200k NFR Fort Collins 18401 STE M455-106 US287: Conifer to Willow Const. \$6,552,234.00 (\$6,474,957.34) \$77,276.66 17-Jul-14 1174 FHWA OK Over \$200k NFR CDOT 20068 ER 0342-057 PR US 34A MP 114 to MP 116 Const. \$14,496,023.00 (\$13,532,298.04) \$963,724.96 04-Sep-14 1125 FHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley: Phase II Design \$1,416,400.00 (\$70,803.63) \$715,596.37 16-Dec-14 1022 FHWA OK Over \$200k NFR CDOT 12372 STA 2873-100 US 287:SH1 to LaPorte Bypass Const. \$27,850,200.00 (\$12,539,454.90) \$15,310,745.10 18-Sep-15 746 FHWA OK Over \$200k NFR CDOT 20583 IM 0253-243 I-25 5/O SH56 Climbing Lane Const. \$13,902,963.00 (\$13,286,210.20) \$616,752.80 30-Dec-15 643 FHWA OK Over \$200k NFR CDOT 19164 NH 0853-089 US34/85 Interchange Reconstruction Design \$2,500,000.00 (\$223,000.67) \$2,266,999.33 I-1-Apr-16 540 FHWA OK Over \$200k NFR CDOT 19185 FSA 0853-091 US 85 Resurf Ph-I, & SH 392 Intersection Const. \$19,462,864.00 (\$13,930,784.11) \$5,532,079.89 06-Jun-16 484 FHWA OK Over \$200k NFR CDOT 20575 IM 0253-242 Crossroads Bridge Replacement @ I-25 Const. \$30,295,281.00 (\$15,063,815.61) \$15,231,465.39 15-Jun-16 475 FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$13,816.81) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$449,169.75) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 21506 IM 0234-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$449,169.75) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 21506 IM 0234-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$449,169.75) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 21506 IM 0234-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$449,169.75) \$1,451,071.30 07-Sep-16 391 IN 0253-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$4	25-Jul-17	70
FHWA OK Under \$200k NFR Fort Collins 18401 STE M455-106 US287: Conifer to Willox Const. \$6,552,234.00 (\$6,474,957.34) \$77,276.66 17-Jul-14 1174 FHWA OK Over \$200k NFR CDOT 20068 ER 0342-057 PR US 34A MP 114 to MP 116 Const. \$14,496,023.00 (\$13,532,298.04) \$963,724.96 04-Sep-14 1125 FHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley: Phase II Design \$1,416,400.00 (\$700,803.63) \$715,596.37 16-Dec-14 1022 FHWA OK Over \$200k NFR CDOT 12372 STA 2873-100 US 287:SH1 to LaPorte Bypass Const. \$27,850,200.00 (\$12,539,454.90) \$15,310,745.10 18-Sep-15 746 FHWA OK Over \$200k NFR CDOT 20583 IM 0253-243 I-25 S/O SH 56 Climbing Lane Const. \$13,902,963.00 (\$13,286,210.20) \$616,752.80 30-Dec-15 643 FHWA OK Over \$200k NFR CDOT 19164 NH 0853-089 US34/85 Interchange Reconstruction Design \$2,500,000.00 (\$233,300.67) \$2,266,999.33 11-Apr-16 540 FHWA OK Over \$200k NFR CDOT 19185 FSA 0853-091 US 85 Resurf Ph-I, & SH 392 Intersection Const. \$19,462,664.00 (\$13,930,784.11) \$5,532,079.89 06-Jun-16 484 FHWA OK Over \$200k NFR CDOT 20575 IM 0253-242 Crossroads Bridge Replacement @ I-25 Const. \$30,295,281.00 (\$15,063,815.61) \$15,231,465.39 15-Jun-16 475 FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$4,567,928.70) \$1,146,831.71 29-Jul-16 431 FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$4,567,928.70) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 21544 NH 0341-091 US 34 PEL Glade Road to Kersey Design \$2,212,000.00 (\$4,567,928.70) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 60 Resurfacing US 287 to Milliken Const. \$7,737,974.00 (\$5,699,9513.13) \$2,038,460.87 06-Dec-16 301 FHWA OK Over \$200k NFR CDOT 20885 STA 060A-019 SH 60 Resurfacing Eaton to Ault Const. \$7,737,974.00 (\$5,899,990.49) \$9,205,229.51 31-Jan-17 245 FHWA OK Over \$200k NFR CDOT 20888 BRO M830-088 Bridge Replace Lov1050 Taft Ave Const. \$570,000.00 \$0.00 \$70,000.00 17-Feb-17 228 FHWA OK Over \$200k NFR Loveland 20888 BRO	05-Sep-17	28
FHWA OK Over \$200k NFR CDOT 20068 ER 0342-057 PR US 34A MP 114 to MP 116 Const. \$14,496,023.00 (\$13,532,298.04) \$963,724.96 04-Sep-14 1125 FHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley: Phase II Design \$1,416,400.00 (\$700,803.63) \$715,596.37 16-Dec-14 1022 FHWA OK Over \$200k NFR CDOT 12372 STA 2873-100 US 287:SH1 to LaPorte Bypass Const. \$27,850,200.00 (\$12,539,454.90) \$15,310,745.10 18-Sep-15 746 FHWA OK Over \$200k NFR CDOT 20583 IM 0253-243 I-25 \$70 845 6 Climbing Lane Const. \$13,902,963.00 (\$13,286,210.20) \$616,752.80 30-Dec-15 643 IM 0253-243 IV SA SEP SEM OVER SEM OVE	03-Oct-17	0
FHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley: Phase II Design \$1,416,400.00 (\$700,803.63) \$715,596.37 16-Dec-14 1022	17-Nov-16	320
FHWA OK Over \$200k NFR CDOT 12372 STA 2873-100 US 287:SH1 to LaPorte Bypass Const. \$27,850,200.00 (\$12,539,454.90) \$15,310,745.10 18-Sep-15 746 FHWA OK Over \$200k NFR CDOT 20583 IM 0253-243 I-25 S/O SH 56 Climbing Lane Const. \$13,902,963.00 (\$13,286,210.20) \$616,752.80 30-Dec-15 643 FHWA OK Over \$200k NFR CDOT 19164 NH 0853-089 US34/85 Interchange Reconstruction Design \$2,500,000.00 (\$233,000.67) \$2,266,999.33 11-Apr-16 540 FHWA OK Over \$200k NFR CDOT 19185 FSA 0853-091 US 85 Resurf Ph-I, & SH 392 Intersection Const. \$19,462,864.00 (\$13,930,784.11) \$5,532,079.89 06-Jun-16 484 FHWA OK Over \$200k NFR CDOT 20575 IM 0253-242 Crossroads Bridge Replacement @ I-25 Const. \$30,295,281.00 (\$15,063,815.61) \$15,231,465.39 15-Jun-16 475 FHWA OK Over \$200k NFR Loveland 19061 SHO M830-063 US34 & Boyd Lake Ave. Const. \$1,345,000.00 (\$198,168.29) \$1,146,831.71 29-Jul-16 431 FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$49,667,928.70) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 21444 NH 0341-091 US 34 PEL Glade Road to Kersey Design \$2,212,000.00 (\$449,169.75) \$1,762,830.25 09-Sep-16 389 FHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 60 Resurfacing US 287 to Milliken Const. \$7,737,974.00 (\$5,699,513.13) \$2,038,460.87 06-Dec-16 301 FHWA OK Over \$200k NFR Larimer Co 19742 BRO C060-064 CR3 at Larimer County Canal (LR3-0.2-50) Const. \$550,000.00 (\$271,265.15) \$278,734.85 23-Dec-16 284 FHWA OK Over \$200k NFR Loveland 20888 BRO M830-088 Bridge Replace Lov1050 Taft Ave Const. \$14,495,220.00 (\$5,289,990.49) \$9,205,229.51 31-Jan-17 245 FHWA OK Over \$200k NFR Loveland 20888 BRO M830-088 Bridge Replace Lov1050 Taft Ave Const. \$570,000.00 \$0.00 \$247,947.00 06-Apr-17 180 FHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley: Phase II ROW \$247,947.00 \$0.00 \$247,947.00 06-Apr-17 180	31-Aug-17	33
FHWA OK Over \$200k NFR CDOT 20583 IM 0253-243 I-25 S/O SH 56 Climbing Lane Const. \$13,902,963.00 (\$13,286,210.20) \$616,752.80 30-Dec-15 643 FHWA OK Over \$200k NFR CDOT 19164 NH 0853-089 US34/85 Interchange Reconstruction Design \$2,500,000.00 (\$233,000.67) \$2,266,999.33 11-Apr-16 540 FHWA OK Over \$200k NFR CDOT 19185 F5A 0853-091 US 85 Resurf Ph-I, & SH 392 Intersection Const. \$19,462,864.00 (\$13,930,784.11) \$5,532,079.89 06-Jun-16 484 FHWA OK Over \$200k NFR CDOT 20575 IM 0253-242 Crossroads Bridge Replacement @ I-25 Const. \$30,295,281.00 (\$15,063,815.61) \$15,231,465.39 15-Jun-16 475 FHWA OK Over \$200k NFR Loveland 19061 SHO M830-063 US34 & Boyd Lake Ave. Const. \$1,345,000.00 (\$198,168.29) \$1,146,831.71 29-Jul-16 431 FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$4,567,928.70) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 21444 NH 0341-091 US 34 PEL Glade Road to Kersey Design \$2,212,000.00 (\$449,169.75) \$1,762,830.25 09-Sep-16 389 FHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 60 Resurfacing US 287 to Milliken Const. \$7,737,974.00 (\$5,699,513.13) \$2,038,460.87 06-Dec-16 301 FHWA OK Over \$200k NFR Larimer Co 19742 BRO C060-064 CR3 at Larimer County Canal (LR3-0.2-50) Const. \$1,495,220.00 (\$5,289,990.49) \$9,205,229.51 31-Jan-17 245 FHWA OK Over \$200k NFR Loveland 2088 BRO M830-088 BRO M83	29-Aug-17	35
FHWA OK Over \$200k NFR CDOT 19164 NH 0853-089 US34/85 Interchange Reconstruction Design \$2,500,000.00 (\$233,000.67) \$2,266,999.33 11-Apr-16 540 FHWA OK Over \$200k NFR CDOT 19185 FSA 0853-091 US 85 Resurf Ph-I, & SH 392 Intersection Const. \$19,462,864.00 (\$13,930,784.11) \$5,532,079.89 06-Jun-16 484 FHWA OK Over \$200k NFR CDOT 20575 IM 0253-242 Crossroads Bridge Replacement @ I-25 Const. \$30,295,281.00 (\$15,063,815.61) \$15,231,465.39 15-Jun-16 475 FHWA OK Over \$200k NFR Loveland 19061 SHO M830-063 US34 & Boyd Lake Ave. Const. \$1,345,000.00 (\$198,168.29) \$1,146,831.71 29-Jul-16 431 FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$4,567,928.70) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 21444 NH 0341-091 US 34 PEL Glade Road to Kersey Design \$2,212,000.00 (\$449,169.75) \$1,762,830.25 09-Sep-16 389 FHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 60 Resurfacing US 287 to Milliken Const. \$7,737,974.00 (\$5,699,513.13) \$2,038,460.87 06-Dec-16 301 FHWA OK Over \$200k NFR Larimer Co 19742 BRO C060-064 CR3 at Larimer County Canal (LR3-0.2-50) Const. \$550,000.00 (\$271,265.15) \$278,734.85 23-Dec-16 284 FHWA OK Over \$200k NFR Loveland 20888 BRO M830-088 BRO M8	14-Sep-17	19
FHWA OK Over \$200k NFR CDOT 19185 FSA 0853-091 US 85 Resurf Ph-I, & SH 392 Intersection Const. \$19,462,864.00 (\$13,930,784.11) \$5,532,079.89 06-Jun-16 484 FHWA OK Over \$200k NFR CDOT 20575 IM 0253-242 Crossroads Bridge Replacement @ I-25 Const. \$30,295,281.00 (\$15,063,815.61) \$15,231,465.39 15-Jun-16 475 FHWA OK Over \$200k NFR Loveland 19061 SHO M830-063 US34 & Boyd Lake Ave. Const. \$1,345,000.00 (\$198,168.29) \$1,146,831.71 29-Jul-16 431 FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$4,567,928.70) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 21444 NH 0341-091 US 34 PEL Glade Road to Kersey Design \$2,212,000.00 (\$449,169.75) \$1,762,830.25 09-Sep-16 389 FHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 60 Resurfacing US 287 to Milliken Const. \$7,737,974.00 (\$5,699,513.13) \$2,038,460.87 06-Dec-16 301 FHWA OK Over \$200k NFR Larimer Co 19742 BRO C060-064 CR3 at Larimer County Canal (LR3-0.2-50) Const. \$550,000.00 (\$271,265.15) \$278,734.85 23-Dec-16 284 FHWA OK Over \$200k NFR CDOT 20845 STA 0853-101 US 85 Resurfacing Eaton to Ault Const. \$14,495,220.00 (\$5,289,990.49) \$9,205,229.51 31-Jan-17 245 FHWA OK Over \$200k NFR Loveland 20888 BRO M830-088 Bridge Replace Lov1050 Taft Ave Const. \$920,000.00 \$0.00 \$920,000.00 17-Feb-17 228 FHWA OK Over \$200k NFR Larimer Co 20612 TAP C060-081 Colorado Front Range Trail Const. \$570,000.00 \$0.00 \$247,947.00 06-Apr-17 180	28-Sep-17	5
FHWA OK Over \$200k NFR CDOT 20575 IM 0253-242 Crossroads Bridge Replacement @ I-25 Const. \$33,295,281.00 (\$15,063,815.61) \$15,231,465.39 15-Jun-16 475 FHWA OK Over \$200k NFR Loveland 19061 SHO M830-063 US34 & Boyd Lake Ave. Const. \$1,345,000.00 (\$198,168.29) \$1,146,831.71 29-Jul-16 431 FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$4,567,928.70) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 21444 NH 0341-091 US 34 PEL Glade Road to Kersey Design \$2,212,000.00 (\$449,169.75) \$1,762,830.25 09-Sep-16 389 FHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 60 Resurfacing US 287 to Milliken Const. \$7,737,974.00 (\$5,699,513.13) \$2,038,460.87 06-Dec-16 301 FHWA OK Over \$200k NFR Larimer Co 19742 BRO C060-064 CR3 at Larimer County Canal (LR3-0.2-50) Const. \$550,000.00 (\$271,265.15) \$278,734.85 23-Dec-16 284 FHWA OK Over \$200k NFR CDOT 20845 STA 0853-101 US 85 Resurfacing Eaton to Ault Const. \$14,495,220.00 (\$5,289,990.49) \$9,205,229.51 31-Jan-17 245 FHWA OK Over \$200k NFR Loveland 20888 BRO M830-088 Bridge Replace Lov1050 Taft Ave Const. \$570,000.00 \$0.00 \$920,000.00 17-Feb-17 228 FHWA OK Over \$200k NFR Larimer Co 20612 TAP C060-081 Colorado Front Range Trail Const. \$570,000.00 \$0.00 \$247,947.00 06-Apr-17 180	29-Sep-17	4
FHWA OK Over \$200k NFR Loveland 19061 SHO M830-063 US34 & Boyd Lake Ave. Const. \$1,345,000.00 (\$198,168.29) \$1,146,831.71 29-Jul-16 431 FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$44,567,928.70) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 21444 NH 0341-091 US 34 PEL Glade Road to Kersey Design \$2,212,000.00 (\$449,169.75) \$1,762,830.25 09-Sep-16 389 FHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 60 Resurfacing US 287 to Milliken Const. \$7,737,974.00 (\$5,699,513.13) \$2,038,460.87 06-Dec-16 301 FHWA OK Over \$200k NFR Larimer Co 19742 BRO C060-064 CR3 at Larimer County Canal (LR3-0.2-50) Const. \$550,000.00 (\$5,699,513.13) \$2,038,460.87 06-Dec-16 301 FHWA OK Over \$200k NFR CDOT 20845	25-Sep-17	8
FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 Design \$6,019,000.00 (\$4,567,928.70) \$1,451,071.30 07-Sep-16 391 FHWA OK Over \$200k NFR CDOT 21444 NH 0341-091 US 34 PEL Glade Road to Kersey Design \$2,212,000.00 (\$449,169.75) \$1,762,830.25 09-Sep-16 389 FHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 60 Resurfacing US 287 to Milliken Const. \$7,737,974.00 (\$5,699,513.13) \$2,038,460.87 06-Dec-16 301 FHWA OK Over \$200k NFR Larimer Co 19742 BRO C060-064 CR3 at Larimer County Canal (LR3-0.2-50) Const. \$550,000.00 (\$271,265.15) \$278,734.85 23-Dec-16 284 FHWA OK Over \$200k NFR CDOT 20845 STA 0853-101 US 85 Resurfacing Eaton to Ault Const. \$14,495,220.00 (\$5,289,990.49) \$9,205,229.51 31-Jan-17 245 FHWA OK Over \$200k NFR Loveland 20888 BRO M830-088 Bridge Replace Lov1050 Taft Ave Const. \$920,000.00 \$0.00 \$920,000.00 17-Feb-17 228 FHWA OK Over \$200k NFR Larimer Co 20612 TAP C060-081 Colorado Front Range Trail Const. \$570,000.00 \$0.00 \$247,947.00 06-Apr-17 180	08-Sep-17	25
FHWA OK Over \$200k NFR CDOT 21444 NH 0341-091 US 34 PEL Glade Road to Kersey Design \$2,212,000.00 (\$449,169.75) \$1,762,830.25 09-Sep-16 389 FHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 60 Resurfacing US 287 to Milliken Const. \$7,737,974.00 (\$5,699,513.13) \$2,038,460.87 06-Dec-16 301 FHWA OK Over \$200k NFR Larimer Co 19742 BRO C060-064 CR3 at Larimer County Canal (LR3-0.2-50) Const. \$550,000.00 (\$271,265.15) \$278,734.85 23-Dec-16 284 FHWA OK Over \$200k NFR CDOT 20845 STA 0853-101 US 85 Resurfacing Eaton to Ault Const. \$14,495,220.00 (\$5,289,990.49) \$9,205,229.51 31-Jan-17 245 FHWA OK Over \$200k NFR Loveland 20888 BRO M830-088 Bridge Replace Lov1050 Taft Ave Const. \$920,000.00 \$0.00 \$920,000.00 17-Feb-17 228 FHWA OK Over \$200k NFR Larimer Co 20612 TAP C060-081 Colorado Front Range Trail Const. \$570,000.00 \$0.00 \$570,000.00 15-Mar-17 202 FHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley: Phase II ROW \$247,947.00 \$0.00 \$247,947.00 06-Apr-17 180	25-Sep-17	8
FHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 60 Resurfacing US 287 to Milliken Const. \$7,737,974.00 (\$5,699,513.13) \$2,038,460.87 06-Dec-16 301 FHWA OK Over \$200k NFR Larimer Co 19742 BRO C060-064 CR3 at Larimer County Canal (LR3-0.2-50) Const. \$550,000.00 (\$271,265.15) \$278,734.85 23-Dec-16 284 FHWA OK Over \$200k NFR CDOT 20845 STA 0853-101 US 85 Resurfacing Eaton to Ault Const. \$14,495,220.00 (\$5,289,990.49) \$9,205,229.51 31-Jan-17 245 FHWA OK Over \$200k NFR Loveland 20888 BRO M830-088 Bridge Replace Lov1050 Taft Ave Const. \$920,000.00 \$0.00 \$920,000.00 17-Feb-17 228 FHWA OK Over \$200k NFR Larimer Co 20612 TAP C060-081 Colorado Front Range Trail Const. \$570,000.00 \$0.00 \$570,000.00 \$15-Mar-17 202 FHWA OK Over \$200k NFR Greeley 20389	25-Sep-17	8
FHWA OK Over \$200k NFR CDOT 20586 STA 060A-019 SH 60 Resurfacing US 287 to Milliken Const. \$7,737,974.00 (\$5,699,513.13) \$2,038,460.87 06-Dec-16 301 FHWA OK Over \$200k NFR Larimer Co 19742 BRO C060-064 CR3 at Larimer County Canal (LR3-0.2-50) Const. \$550,000.00 (\$271,265.15) \$278,734.85 23-Dec-16 284 FHWA OK Over \$200k NFR CDOT 20845 STA 0853-101 US 85 Resurfacing Eaton to Ault Const. \$14,495,220.00 (\$5,289,990.49) \$9,205,229.51 31-Jan-17 245 FHWA OK Over \$200k NFR Loveland 20888 BRO M830-088 Bridge Replace Lov1050 Taft Ave Const. \$920,000.00 \$0.00 \$920,000.00 17-Feb-17 228 FHWA OK Over \$200k NFR Larimer Co 20612 TAP C060-081 Colorado Front Range Trail Const. \$570,000.00 \$0.00 \$570,000.00 \$15-Mar-17 202 FHWA OK Over \$200k NFR Greeley 20389	31-Aug-17	33
FHWA OK Over \$200k NFR Larimer Co 19742 BRO C060-064 CR3 at Larimer County Canal (LR3-0.2-50) Const. \$550,000.00 (\$271,265.15) \$278,734.85 23-Dec-16 284 FHWA OK Over \$200k NFR CDOT 20845 STA 0853-101 US 85 Resurfacing Eaton to Ault Const. \$14,495,220.00 (\$5,289,990.49) \$9,205,229.51 31-Jan-17 245 FHWA OK Over \$200k NFR Loveland 20888 BRO M830-088 Bridge Replace Lov1050 Taft Ave Const. \$920,000.00 \$0.00 \$920,000.00 17-Feb-17 228 FHWA OK Over \$200k NFR Larimer Co 20612 TAP C060-081 Colorado Front Range Trail Const. \$570,000.00 \$0.00 \$570,000.00 15-Mar-17 202 FHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley: Phase II ROW \$247,947.00 \$0.00 \$247,947.00 06-Apr-17 180	28-Sep-17	5
FHWA OK Over \$200k NFR CDOT 20845 STA 0853-101 US 85 Resurfacing Eaton to Ault Const. \$14,495,220.00 (\$5,289,990.49) \$9,205,229.51 31-Jan-17 245 FHWA OK Over \$200k NFR Loveland 20888 BRO M830-088 Bridge Replace Lov1050 Taft Ave Const. \$920,000.00 \$0.00 \$920,000.00 17-Feb-17 228 FHWA OK Over \$200k NFR Larimer Co 20612 TAP C060-081 Colorado Front Range Trail Const. \$570,000.00 \$0.00 \$570,000.00 15-Mar-17 202 FHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley: Phase II ROW \$247,947.00 \$0.00 \$247,947.00 06-Apr-17 180	05-May-17	151
FHWA OK Over \$200k NFR Loveland 20888 BRO M830-088 Bridge Replace Lov1050 Taft Ave Const. \$920,000.00 \$0.00 \$920,000.00 17-Feb-17 228 FHWA OK Over \$200k NFR Larimer Co 20612 TAP C060-081 Colorado Front Range Trail Const. \$570,000.00 \$0.00 \$570,000.00 15-Mar-17 202 FHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley: Phase II ROW \$247,947.00 \$0.00 \$247,947.00 06-Apr-17 180	28-Sep-17	5
FHWA OK Over \$200k NFR Larimer Co 20612 TAP C060-081 Colorado Front Range Trail Const. \$570,000.00 \$0.00 \$570,000.00 15-Mar-17 202 FHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley: Phase II ROW \$247,947.00 \$0.00 \$247,947.00 06-Apr-17 180	2000	0
FHWA OK Over \$200k NFR Greeley 20389 AQC M570-048 10th Street in Greeley: Phase II ROW \$247,947.00 \$0.00 \$247,947.00 06-Apr-17 180		0
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FHWA OK Over \$200k NFR X 20529 ER M070-905 PRLA CR 44 Permanent Repair Const. \$1,547,750.00 \$0.00 \$1,547,750.00 23-May-17 133		0
FHWA OK		0
		0
		0
		0
	30-Jun-17	0
		95
FHWA OK Over \$200k NFR CDOT 12509 STA 402A-003 SH402: US 287 to I-25 (Loveland) Design \$2,487,000.00 (\$1,904,131.23) \$582,868.77 0	18-Aug-17	46
FHWA OK	31-Aug-17	33
FHWA OK Over \$200k NFR Greeley 20149 FSA M570-047 Greeley Evans Transit Hub Const. \$2,752,493.00 (\$670,179.97) \$2,082,313.03 0	28-Sep-17	5
FHWA OK Over \$200k NFR CDOT 21146 FBR 060A-022 SH 60 Over the South Platte River Design \$1,042,625.00 (\$623,263.20) \$419,361.80 0	29-Sep-17	4
FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 ROW \$21,569,942.00 \$0.00 \$21,569,942.00 0	29-Sep-17	4
FHWA OK Over \$200k NFR Larimer Co 19889 STU C060-065 SH14 / Greenfield Ct Frontage Rd Const. \$1,995,000.00 \$0.00 \$1,995,000.00 0		0
FHWA OK Over \$200k NFR CDOT 20180 ER 0342-058 PR US 34D MP 13.75 to MP 14.71 Const. \$4,000,000.00 \$0.00 \$4,000,000.00 0		0
FHWA OK		0
FHWA OK Over \$200k NFR CDOT 20844 STA 0342-060 US 34D Overlay and Bridge Work Const. \$3,617,000.00 \$0.00 \$3,617,000.00		0
FHWA OK Over \$200k NFR Loveland 21176 C M830-089 Byrd Dr Const for I-25 Frontage Removal Misc. \$1,100,000.00 \$0.00 \$1,100,000.00		0
FHWA OK Over \$200k NFR CDOT 21369 BR R400-354 Little-T Channel Work and SH 60 Resurf Const. \$636,750.00 \$0.00 \$636,750.00		0
FHWA OK Over \$200k NFR CDOT 21506 IM 0253-255 I-25 North: SH 402 to SH 14 Utility \$4,688,982.00 \$0.00 \$4,688,982.00		0
FHWA OK		0
FHWA OK		0
FHWA OK Over \$200k NFR CDOT 22248 FBR 0253-261 I-25 North: Prospect - Bridge Enterprise Const. \$6,051,000.00 \$0.00 \$6,051,000.00		0
Sub-Total \$521,016,503 (\$130,293,989) \$390,722,514		

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NFR FHWA Inactive Project List As of 30 Sept 2017

Status	Level	TPR	Local	Project	PNum	Project Name	Phase	Budget	Expend	Balance	FHWA Date	FHWA-Day	Last Expend Date	Spend-Day
						ty in the last 24 months (FHWA §630.106 (5)	· · · ·		(4.22.2.2)	4				
FHWA OK	Under \$200k		Loveland	20540	ER M830-084	PRLA Roosevelt Rd @ BNSF	Design	\$624,994	(\$439,712)	\$185,282	01-May-14	1251	02-Oct-17	1
FHWA OK	Under \$200k		CDOT	20187	ER R400-322	PR SH60 & SH257 Structures	Design	\$2,150,498	(\$2,069,123)	\$81,375	30-May-14	1222	13-Sep-17	20
FHWA OK	Under \$200k		Evans	18403		US85 Access Control at 31st	Design	\$125,000	(\$963)	\$124,037	19-Aug-14	1141	16-Jun-16	474
FHWA OK	Under \$200k		Larimer Co		ER C060-076	PRLA CR15 @ Little T Bridge Mp 1.91	Design	\$381,141	(\$282,553)	\$98,588	15-Apr-15	902	03-Oct-17	0
FHWA OK	Under \$200k		Larimer Co		BRO C060-084	Big Thomp. River at CR19E (LR19E-0.5-20)	Design	\$290,000	(\$143,248)	\$146,752	18-Nov-15	685	22-Aug-17	42
FHWA OK	Under \$200k		CDOT	20945	STA 0142-065	SH-14 Resurf Ft Collins, Lemay to I-25	Design	\$386,790	(\$253,000)	\$133,790	06-Jul-16	454	20-Sep-17	13
FHWA OK	Under \$200k		CDOT	20180	ER 0342-058	PR US 34D MP 13.75 to MP 14.71	ROW	\$200,000	(\$87,696)	\$112,304	02-Aug-16	427	25-Sep-17	8
FHWA OK	Under \$200k		Fort Collins			Pitkin Street Bike Corridor	Const.	\$601,433	(\$429,386)	\$172,047	16-Aug-16	413	29-Aug-17	35
FHWA OK	Under \$200k		Greeley	20148		65th Ave: US34 Bypass to 37th Ave	Const.	\$2,104,184	(\$2,043,792)	\$60,392	31-Aug-16	398	28-Jul-17	67
FHWA OK	Under \$200k		CDOT	20187	ER R400-322	PR SH60 & SH257 Structures	ROW	\$275,000	(\$162,779)	\$112,221	19-Sep-16	379	31-Aug-17	33
FHWA OK	Under \$200k		CDOT	21542	BR 2873-187	US287 - Spring Creek	Design	\$107,000	(\$23,104)	\$83,896	22-Feb-17	223	31-Aug-17	33
FHWA OK	Under \$200k		X	20529	ER M070-905	PRLA CR 44 Permanent Repair	Design	\$160,000	(\$41,654)	\$118,346	03-Apr-17	183	31-Aug-17	33
FHWA OK	Under \$200k		Windsor	20613		Great Western Trail - Windsor	Design	\$195,276	\$0	\$195,276	21-Jun-17	104		0
FHWA OK	Under \$200k		CDOT	21146		SH 60 Over the South Platte River	ROW	\$122,200	(\$1,147)	\$121,053		0	31-Aug-17	33
FHWA OK	Under \$200k		Fort Collins			Transfort Network Management System	Misc.	\$80,000	\$0	\$80,000		0	25-Sep-17	8
FHWA OK	Under \$200k		Greeley	20149	FSA M570-047	Greeley Evans Transit Hub	ROW	\$63,802	\$0	\$63,802		0		0
FHWA OK	Under \$200k	NFR	CDOT	20999	FBR 0253-247	I25 at Vine Drive Bridge Replacement	ROW	\$90,000	\$0	\$90,000		0		0
FHWA OK	Under \$200k	NFR	CDOT	20999	FBR 0253-247	I25 at Vine Drive Bridge Replacement	Utility	\$80,000	\$0	\$80,000		0		0
							Sub-total	\$8,037,318	(\$5,978,155)	\$2,059,163				
Duoisets	* h	م المالية	d¢-			C								
FHWA OK	Under \$50k					6 months (FHWA §630.106 (5)(iii))	Dosign	¢4.777.004	(¢4.777.044)	\$50	01 lan 00	6950	21-Mar-16	561
	Under \$50k		CDOT	12372		US 287:SH1 to LaPorte Bypass	Design	\$4,777,094	(\$4,777,044)		01-Jan-99 12-Jul-05	6850		
FHWA OK	•		CDOT	12372		US 287:SH1 to LaPorte Bypass	ROW	\$5,891,777	(\$5,889,777)	\$2,000		4466	04-Jul-17	91
FHWA OK	Under \$50k		CDOT	12509	STA 402A-003	SH402: US 287 to I-25 (Loveland)	Utility	\$200,000	(\$186,819)	\$13,181	06-Sep-12	1853	03-Mar-17	214
FHWA OK	Under \$50k		Loveland	20540	ER M830-084	PRLA Roosevelt Rd @ BNSF	Misc.	\$91,324	(\$91,323)	\$1	10-Mar-14	1303	12-Jun-15	844
FHWA OK	Under \$50k		X CDOT	20529	ER M070-905	PRLA CR 44 Permanent Repair	Misc.	\$17,930	(\$17,929)	\$1	24-Mar-14	1289	12-Jun-15	844
FHWA OK	Under \$50k		CDOT	20575	IM 0253-242	Crossroads Bridge Replacement @ I-25	Design	\$1,894,132	(\$1,894,053)	\$79	17-Feb-15	959	03-Nov-16	334
FHWA OK	Under \$50k		Weld Co	20481	ER C030-068	PRLA WCR54 CR 13A Bridge over Big Thomps	Design	\$119,000	(\$82,520)	\$36,480	20-Mar-15	928	14-Sep-17	19
FHWA OK	Under \$50k		Weld Co	20481	ER C030-068	PRLA WCR54 CR 13A Bridge over Big Thomps	ROW	\$4,000	\$0	\$4,000	04-May-15	883	40 Can 47	15
FHWA OK	Under \$50k		CDOT	20844	STA 0342-060	US 34D Overlay and Bridge Work	Design	\$194,431	(\$170,467)	\$23,964	04-Aug-15	791	18-Sep-17	15
FHWA OK	Under \$50k		CDOT	20845	STA 0853-101	US 85 Resurfacing Eaton to Ault	Design	\$774,462	(\$747,712)	\$26,750	09-Nov-15	694	25-Sep-17	8
FHWA OK	Under \$50k		CDOT	20583	IM 0253-243	I-25 S/O SH 56 Climbing Lane	ROW	\$15,000	\$0	\$15,000	17-Feb-16	594	07 4 17	
FHWA OK	Under \$50k		CDOT	20575	IM 0253-242	Crossroads Bridge Replacement @ I-25	Utility	\$279,601	(\$262,686)	\$16,915	04-Apr-16	547	07-Aug-17	5/
FHWA OK	Under \$50k		Evans	18404		US85 Access Control at 37th	Const.	\$750,090	(\$750,089)	\$1	18-Apr-16	533	07-Aug-17	57
FHWA OK	Under \$50k		Fort Collins			Shields St: Drake to Davidson Dr. HES	Const.	\$841,337	(\$841,336)	\$1	04-May-16	517	15-Jun-17	110
FHWA OK	Under \$50k		CDOT	21305		US 287 Repairs at LCR 17	Const.	\$1,273,154	(\$1,233,238)	\$39,916	03-Aug-16	426	11-Aug-17	53
FHWA OK	Under \$50k		CDOT	20732	IM 0253-244	I-25A Ramp Metering @ SH392 & Harmony Rd		\$595,967	(\$549,093)	\$46,874	09-Sep-16	389	18-Sep-17	15
FHWA OK	Under \$50k		CDOT	20187	ER R400-322	PR SH60 & SH257 Structures	Utility	\$86,580	(\$45,735)	\$40,845	23-Sep-16	375	01-Jun-17	124
FHWA OK	Under \$50k		CDOT	12372	STA 2873-100	US 287:SH1 to LaPorte Bypass	Design	\$4,777,094	(\$4,777,044)	\$50		0	21-Mar-16	561
FHWA OK	Under \$50k		CDOT	20586		SH 60 Resurfacing US 287 to Milliken	Utility	\$11,000	(\$5,549)	\$5,451		0	17-Feb-17	228
FHWA OK	Under \$50k		Fort Collins			South Transit Center Park & Ride	Const.	\$820,430	(\$818,772)	\$1,658		0	07-Apr-17	179
FHWA OK	Under \$50k		CDOT	19185	FSA 0853-091	US 85 Resurf Ph-I, & SH 392 Intersection	Utility	\$162,555	(\$154,640)	\$7,915		0	17-Apr-17	169
FHWA OK	Under \$50k		CDOT	21634	NH 0853-104	US 85 Signal at WCR 76 N. of Eaton	Design	\$20,000	\$0	\$20,000		0	31-May-17	125
FHWA OK	Under \$50k		Fort Collins			Transfort Network Management System	Design	\$40,000	\$0	\$40,000		0		0
FHWA OK	Under \$50k	NFR	CDOT	21146	FBR 060A-022	SH 60 Over the South Platte River	Utility	\$5,550	\$0	\$5,550		0		0
							Sub-total	\$23,642,508	(\$23,295,825)	\$346,683				

Grand Total \$552,891,417 (\$159,567,970) \$393,323,447

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