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Aaron Bustow, FHWA
Amanda Brimmer, RAQC
Paul Lee, CDPHE
Gary Thomas, SAINT
Christopher Barnes, COLT
Will Jones, GET
Kurt Ravenschlag, Transfort
NoCo Bike & Ped Collaborative

MPO Transportation Staff

Terri Blackmore, Executive Director Becky Karasko, Regional Transportation Planning Director Aaron Buckley, Transportation Planner Alex Gordon, Transportation Planner II/ Mobility Coordinator Medora Kealy, Transportation Planner Jenna Levin, Transportation Planner

Town of Windsor Wi-Fi Username: Windsor-WLAN Password: Windsor@WLAN

NFRMPO TECHNICAL ADVISORY COMMITTEE MEETING AGENDA

April 20, 2016
Windsor Community Recreation Center
250 N. 11th Street—Pine Room
Windsor, Colorado

1:00 to 4:00 p.m.

- 1. Public Comment (2 minutes each)
- 2. Approval of March 16, 2016 Meeting Minutes (Pg. 2)

CONSENT AGENDA:

No Items this Month

ACTION ITEM:

No Items this Month

OUTSIDE PARTNERS REPORTS (verbal):

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

PRESENTATIONS:

Traffic Incident Management (TIM) Program
 2013 Capital Improvement Plan (CIP)
 CDOT Flood Office Request

Major Tim Keeton Keith Wakefield, CDOT Joe Garcia, CDOT

DISCUSSION ITEM:

10. CNG CMAQ Eligibility (Pg. 7)

11. FY2017 UPWP Topics

12. 2016 Q2 TIP Amendment (Pg.10)

13. FY2020-2021 Call for Projects (Pg. 14)

14. 2015 CMP Annual Report (Pg. 16)

Aaron Bustow, FHWA Marissa Gaughan, CDOT

Blackmore Buckley Gordon

Buckley/Kealy

REPORTS:

NFRMPO Counter Program Update TIP Administrative Modification Updates Mobility Council Updates Roundtable (Pg. 18) Buckley Buckley Gordon/Karasko

MEETING WRAP-UP:

Final Public Comment (2 minutes each) Next Month's Agenda Topic Suggestions

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

Thank you.

March 18, 2016 TAC Meeting Minutes

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

> March 16, 2016 1:04 - 2:42

TAC MEMBERS PRESENT:

Dawn Anderson, Chair – Evans
Dennis Wagner, Vice-Chair - Windsor
Jeff Bailey – Loveland
Amanda Brimmer – RAQC
Aaron Bustow – FHWA
Gary Carsten – Eaton
Eric Fuhrman – Timnath
John Holdren – Severance
Seth Hyberger – Milliken
Will Jones – Greeley Alternate
Janet Lundquist – Weld County
Suzette Mallette – Larimer County
Karen Schneiders – CDOT
Gary Thomas – SAINT
Martina Wilkinson – Fort Collins

NFRMPO STAFF:

Aaron Buckley Alex Gordon Becky Karasko Medora Kealy Jenna Levin

CALL TO ORDER

Chair Anderson called the meeting to order at 1:04 p.m.

PUBLIC COMMENT

There was no public comment.

APPROVAL OF THE JANUARY 20, 2016 TAC MINUTES

Bailey moved to approve the January 20, 2016 TAC meeting minutes. Holdren supported the motion and it was approved unanimously.

Karasko introduced the two new NFRMPO Transportation Planners, Medora Kealy and Jenna Levin.

CONSENT ITEMS

No items this month.

ACTION ITEMS

No items this month.

TAC MEMBERS ABSENT:

Eric Bracke – Greeley Stephanie Brothers – Berthoud John Franklin - Johnstown Jessica McKeown – LaSalle

IN ATTENDANCE:

Christopher Barnes – COLT
Sarah Boyd – Greeley, NoCo Bike & Ped
Lou Keen – CDOT
Daniel Mattson – CDOT
Jeff Purdy – FHWA
Jeff Schreier – Eaton Alternate
Kathy Seelhoff – CDOT
Keith Shaffer – CDOT
Jake Schuch – CDOT

OUTSIDE PARTNERS REPORTS (verbal)

Northern Colorado (NoCo) Bike & Ped Collaborative – Boyd reported on the e-bike and regional wayfinding presentations at the March 9, 2016 NoCo Bike & Ped meeting. The e-bike presentation discussed rules for using e-bikes in Fort Collins and provided an interactive demonstration. The regional wayfinding presentation discussed the need for regional consistency and inclusion in the NFRMPO's upcoming Non-Motorized Plan.

Regional Transit Items – Jones stated the GET study investigating a transit route connection between Greeley and Fort Collins via Windsor is moving forward. Schneiders stated Bustang is doing well.

Senior Transit Items – Thomas reported the Travel Trainings for seniors sponsored by the Partnership for an Age-Friendly Community (PFAC), Berthoud, Loveland, and Fort Collins are doing well. He also stated he is a member of the Strategic Action Plan on Aging Initiative, appointed by the Governor. The initiative will provide a recommendation to the governor regarding mobility, support networks, and infrastructure.

Regional Air Quality Council – RAQC is moving forward with the SIP and recently brought SIP chapters to the RAQC Board. Emission inventories were taken to RAQC's subcommittees. The Inspection and Maintenance (I/M) program will become federally enforced, rather than a "state only" requirement. SIP subcommittees continue to meet regarding control strategies, including fuels, local inventories, and land uses. Exceptional events and background ozone levels will be considered for how they impact SIP models and attainment. Mallette asked if the I/M program will change as it goes from a state program to a federal program. Brimmer stated it is a simple revision and will probably not change greatly.

PRESENTATION

NFRMPO Rider's Guide – Gordon presented the <u>2016 NFRMPO Rider's Guide</u>, which includes updated information on mobility options in the region. Mallette asked if the Rider's Guide will be available on the NFRMPO website. Gordon responded it is available on the website and will he email the link. He also stated printed versions are available upon request.

DISCUSSION

US 34 PEL Study - Lou Keen, CDOT, presented on the proposed US 34 PEL Study. Funding and the study scope were determined based on previous studies along the corridor. The US 34 PEL Study will be brought to the April NFRMPO Council meeting for funding concurrence. Mallette asked about CDOT securing funding to complete the study. Schneiders stated FY2019 Regional Priority Project (RPP) funds would be used, and there will continue to be conversations and discussions regarding funding. Mallette asked if the \$2.3M estimate was correct. Keen responded the estimate was based on similar per-mile costs from previous studies, has been updated based on the scope of work, and will continue to be refined. Wilkinson asked if the money would go to projects on North I-25 if it is not used for the US 34 PEL. Shaffer stated the money would go to North I-25, and FY2019 RPP funding is already programmed for North I-25. Shaffer clarified CDOT will request locals pay the difference between the total project cost and the amount of RPP funds received. Mallette stated there is already an Access Control Plan (ACP) for portions of US 34. Keen stated the ACP needs to be updated, but will be incorporated. The PEL study will set the groundwork for future NEPA studies. Jones asked if transit will be included in the study. Keen stated all modes will be considered for the corridor. The TAC members in attendance, came to a positive consensus of support for the US 34 PEL Study. TAC also supported CDOT's request for Planning Council concurrence at their April meeting.

CDOT Intersection Prioritization – Karasko reported on CDOT's Regional Intersection Prioritization Study meeting, held on March 2, 2016. The study began with more than 6,000 intersections across CDOT Region 4 and was refined to 40. Of those, 25 are located within the NFRMPO. Intersections made the list based on crash data, safety data, AADT, and other information collected between 2010

and 2014. CDOT requested priority lists from local communities. Intersections which fit into local funding opportunities and plans will be prioritized. Mallette asked if CDOT will only move forward with one project. Schneiders stated CDOT is considering performance measures, and will keep the list as a living document. Mallette asked how often this list will be updated. Schuch stated crash data is updated every six months, but there is no timeline to update the list. Carsten stated he would like to know how he can add to the list of intersections. Schneiders stated he should email her. CDOT requested communities provide their priorities for the intersections listed by Thursday, March 17, 2016.

FHWA Bike/Ped Information Request – Karasko discussed FHWA's request for information regarding current multimodal facilities and programs within the region to be used in a national bike and pedestrian facility and program inventory. Karasko stated information should be sent to her or Aaron Buckley by March 31, 2016. Mallette asked if the request for information was for trails or on-the-road facilities. Bustow stated FHWA is interested in the process. Karasko added the request includes safety, enforcement, policies, and approaches.

REPORTS

NFRMPO Counter Program Update – Buckley discussed the upcoming NFRMPO-sponsored mobile bicycle and pedestrian counter training with JAMAR on April 26, 2016 at 9:00 a.m. at the NFRMPO offices. Installation of the permanent counters will occur on April 26 at the River Bluffs location in Larimer County and on April 27th at the Rover Run Dog Park. Both locations are on the Poudre River Trail.

TIP Administrative Modification Update – Buckley discussed the modifications to the TIP, as included in the TAC packet. TIP amendments are due to Aaron Buckley by April 1, 2016.

Karasko requested TAC provide input on how often TIP modifications are brought to the group. Lundquist suggested modifications be brought quarterly. TAC agreed to have modifications brought quarterly.

Mobility Committee Update – Karasko and Gordon discussed the Larimer and Weld County Mobility Committee meetings. Recent meetings have revolved around ensuring the roster and strategies of each group match the committees' goals.

ROUNDTABLE

Karasko stated the NFRMPO is interested in forming a Freight Advisory Council. Karasko requested members of TAC send the contact information of interested members.

Karasko stated the NFRMPO is working on a FASTLANE grant. The grant will be almost identical to the CDOT TIGER grant application and will include bridge replacements and expansions, transit slip ramps at Kendall Parkway, and a third lane in each direction between SH14 and SH402. The application is due April 14, 2016. Mallette asked if there was a dollar amount for the FASTLANE application. Karasko responded the application will be for approximately \$130M.

Karasko stated the FRA has opened the train horn rule for a 120-day comment period. The NFRMPO would like to submit comments from the region and invited TAC members to meet to discuss these comments.

Wilkinson reported the first Remington Greenway wayfinding sign was installed in Fort Collins. The City is looking into installing more signs in the future. Wilkinson also reported Fort Collins will be submitting comments for the Train Horn Rule.

Bailey reported Loveland is working on a TIGER grant for Downtown Loveland.

MEETING WRAP-UP

Final Public Comment - There was no final public comment.

Next Month's Agenda Topic Suggestions -

Karasko stated the April agenda will include a discussion on the FY2017 UPWP and a presentation from CDOT and FHWA about CMAQ eligibility.

Meeting adjourned at 2:42 p.m.

Meeting minutes submitted by:

Alex Gordon, NFRMPO Staff

The next meeting will be held at 1:00 p.m. on Wednesday, April 20, 2016 at the Windsor Recreation Center, Pine Room.

DISCUSSION ITEM: CNG CMAQ Eligibility

AGENDA ITEM SUMMARY (AIS)

North Front Range Transportation & Air Quality Technical Advisory Committee (TAC)



Meeting Date	Agenda Item	Submitted By
April 20, 2016	CNG CMAQ Eligibility	Aaron Bustow, FHWA Marissa Gaughan, CDOT
Objective/Request A	ction	
clarification for funding	Administration (FHWA) has recently provided g eligibility of incremental costs vs. full costs of procured through the Congestion Mitigation and Air fram.	□ Report □ Work Session □ Discussion □ Action
Key Points		

To be eligible for the full cost of alternative fuel vehicle acquisitions, a project must demonstrate a "Dominant Transportation Function". A dominant transportation vehicle has all of the following elements:

- Related to Transportation
- Air Quality Benefits
- Mobility Benefits:
 - 1. Transportation to Others
 - 2. Transportation Assistance

Projects that do not meet the dominant transportation requirements may use CMAQ funding for the incremental cost of upgrading or retrofitting a vehicle.

Committee Discussion

This is the first time the TAC will be briefed on this issue.

Supporting Information

Three main documents are used when determining CMAQ project eligibility for alternately fueled vehicles:

- 1) OMB Uniform Administrative Requirements and Cost Principles Outlines allowable activities for all federal funds. (2 CFR 200)
 - https://www.law.cornell.edu/cfr/text/2/part-200/subpart-E
- 2) Federal Cost Principles and CMAQ Alternative Fuel Vehicle Projects A technical memorandum that clarifies how the CMAQ program handles the eligibility criteria for alternately
 - http://www.fhwa.dot.gov/environment/air quality/cmag/policy and guidance/cmagaltfuel.cfm
- CMAQ Interim Guidance Highlights all the administrative and operating requirements for the CMAQ program, as well as eligibility criteria. http://www.fhwa.dot.gov/environment/air quality/cmag/

Advantages

FHWA is proactively working with CDOT, MPO/TPR recipients of CMAQ funding, and local agencies to discuss potential projects, vet eligibility concerns, and provide guidance in project selection. This will ensure alternative fuel vehicle acquisitions meet CMAQ eligibility requirements and are approved in the

Buy America Waiver Process. Disadvantages None noted. Analysis/Recommendation Information Item

Attachments

Federal Cost Principles and CMAQ Alternative Fuel Vehicles Projects Memorandum

Memorandum U.S. Department of Transportation Federal Highway Administration

Subject: INFORMATION: Federal Cost Principles and CMAQ Alternative Fuel Vehicles Projects

From:

April Marchese, Director Office of Natural and Human Environment

To:

FHWA Division Administrators Attention of Division Planning, Air Quality, and Financial Management Staff

Date: April 06, 2011

Reply to: Michael Koontz

The purpose of this message is to clarify an issue that Congressional Staffs raised related to the application of Federal, government-wide cost principles and the obligation and expenditure of Congestion Mitigation and Air Quality Improvement (CMAQ) funds for alternative fuel vehicles (AFVs). The applicable principles (2 CFR 225) require that costs be equitably allocated to benefiting cost objectives. The question at hand relates to eligibility for police cruisers designed and powered for flexible fuel. It is important that we are consistent in our interpretation on this issue.

Title 23 funds cannot be used to fund general government operations, including the acquisition of vehicles that perform such general functions, e.g. police and firefighting. Cost allocation is required between the environmental elements in which we can participate and costs of state and local governments that are not eligible for FAHP funding. In the matter first brought to our attention, the project sponsor was proposing to use full Federal share for CMAQ costs, as provided by the Energy Independence and Security Act of 2007, to purchase police cruisers designed and powered for flexible fuel use. While FHWA supports the use of alternative fuels and vehicles, we can only participate in the pro-rata share that benefits air quality. See 2 CFR 225 App. B. Selected Item of Cost, 19a(5), relating to General Government Expenses. Police and fire equipment are called out as explicit examples in this provision.

To accommodate States and other sponsors intending to avail themselves of CMAQ funds for alternative fuel efforts consistent with the Federal cost principles, FHWA may participate in the eligible portion of such vehicle purchases, limited to the marginal emissions-reducing elements of the project, e.g. the incremental cost difference between standard and AFV, the expected emissions reduction projected form AFV use, or other methodology for allocating costs to CMAQ eligible portions of the purchase. Staff is available to assist project sponsors in developing an appropriate level of eligible cost share that can be tied to an air quality benefit, and thus, allocated to the CMAQ award.

For public fleet AFVs that provide a dominant transportation function, the full vehicle is eligible for participation. These types include transit buses, paratransit, freeway courtesy vans/tow trucks, incident management patrol vehicles, and others. While these types of acquisitions could be eligible for full participation, the 100 percent CMAQ cost sharing under the Energy Act is optional at the discretion of the State DOT.

Should your State DOT or other local project sponsor develop a cost sharing approach, we are available for review and discussion. Please consult with Michael Koontz, CMAQ program manager on my staff, or David Bruce in the Office of the Chief Financial Officer. Mr. Koontz can be reached via email at michael.koontz@dot.gov or phone at (202) 366-2076 and Mr. Bruce at david.bruce@dot.gov or (802) 828-4567.

DISCUSSION ITEM: 2016 Q2 TIP Amendment

AGENDA ITEM SUMMARY (AIS)

North Front Range Transportation & Air Quality Technical Advisory
Committee (TAC)



Agenda Item	Submitted By
2016 Q2 TIP Amendment Discussion	Aaron Buckley
Action	
of FTA §5307 and FTA §5339 funds for Greeley 016 operations; FASTER Safety funds for Fort emissions vehicles and NFRMPO vanpool A §5310 funds for Johnstown Senior Center vehicle	□ Report □ Work Session □ Discussion □ Action
	2016 Q2 TIP Amendment Discussion Action f FTA §5307 and FTA §5339 funds for Greeley 016 operations; FASTER Safety funds for Fort missions vehicles and NFRMPO vanpool

Key Points

GET is requesting a TIP amendment to add the following projects and funding the FY2016-2019 TIP:

• FTA §5307 funds for ADA Operations, ADA Bus, Demand Response Operations, Fixed Route Operations, Bus Stop Improvements, and Preventative Maintenance.

CDOT's Division of Transit and Rail is requesting a TIP amendment to add the following projects and funding into the FY2016-2019 TIP for NFRMPO member communities:

- FASTER Safety funds for Fort Collins match for low emissions vehicles
- FASTER Safety funds for NFRMPO vanpool replacements
- FTA §5310 funds for Johnstown Senior Center vehicle replacement
- FTA §5339 funds for GET bus replacements and a maintenance lift

Committee Discussion

This is the first time TAC has discussed the 2016 Q2 TIP Amendment.

Supporting Information

FTA §5307 – Urbanized Area Formula Funding Program

FTA §5307 makes Federal resources available to urbanized areas and to Governors for transit capital and operating assistance in urbanized areas and for transportation-related planning. An urbanized area is an incorporated area with a population of 50,000 or more designated as such by the US Department of Commerce, Bureau of the Census.

FTA §5310 – Enhanced Mobility of Seniors and Individuals with Disabilities

The purpose of FTA §5310 is to improve mobility for seniors and individuals with disabilities by removing barriers to transportation service and expanding transportation mobility options. Eligible recipients include States, with apportionments to rural and small urban areas (UZAs).

FTA §5339 – Alternatives Analysis Program

The objective of FTA §5339 is to assist in financing the evaluation of all reasonable modal and multimodal alternatives and general alignment options for identified transportation needs in a particular, broadly defined travel corridor.

FASTER - Safety Funds

Support the construction, reconstruction, or maintenance of projects that the state Transportation Commission, a county, or municipality determine are needed to enhance the safety of a state highway, county road, or city street.

List of projects to be amended in the FY2016-2019 TIP:

Funding Program	Sponsor	Projects	FY16 (Federal Only)
FTA §5307	GET	GET 2016 ADA Operations 80/20	\$213k
FTA §5307	GET	GET 2016 ADA Operations 50/50	\$18k
FTA §5307	GET	GET 2016 ADA Bus 80/20	\$77k
FTA §5307	GET	GET 2016 Demand Response Operations 50/50	\$35k
FTA §5307	GET	GET 2016 Fixed Route Operations 50/50	\$778k
FTA §5307	GET	GET 2016 Bus Stop Improvements 80/20	\$80k
FTA §5307	GET	GET 2016 Preventative Maintenance 80/20	\$925k
FTA §5339	GET	Bus Replacements	\$417k
FTA §5339	GET	Maintenance Lift	\$235k
FTA §5310	Johnstown	Johnstown Senior Center Vehicle Replacement	\$64k

Funding Program	Sponsor	Projects	FY16 (State Only)
FASTER	Fort Collins	Match for Low Emissions Vehicles	\$200k
FASTER	NFRMPO	Vanpool Replacements	\$186k

Advantages

Recommendation from the TAC to the NFRMPO Planning Council will help ensure available funds are assigned to projects in a timely manner and the FY2016-2019 TIP remains fiscally constrained.

Disadvantages

None noted.

Analysis /Recommendation

Staff supports amending the FTA §5307, FTA §5310, FTA §5339, and FASTER projects in the FY2016-2019 TIP

Attachments

2016 Q2 Policy Amendment Form

FY 2016 through 2019

TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

North Front Range Transportation & Air Quality Planning Council

Policy Amendment Request #2016-Q2

Submitted to: CDOT Prepared by: Aaron Buckley DATE: 4/12/2016

Project Type	NFR TIP Number	Project Description/Location	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	FY 16	FY 17	FY 18	FY 19	TOTAL FY 16-19
ASTER Safety					· .						
lew Entry	2017-016	Match for Low Emissions Vehicles	Fort Collins	Vehicle Purchase	State Local	FASTER		200 50			20
					Total		0	250	0		0 25
REASON:		ssions Vehicles - FY17 FASTER Local									
New Entry	2017-017	Vanpool Replacements	NFRMPO	Vehicle Purchase	State	FASTER		186			18
					Local Total		0	232	0		0 23
REASON:	Vanpool Replacem	ents - FY17 FASTER Statewide			Total			202			
	d Area Formula Progra			On another		FT4 5007	0.10				
New Entry	2016-039	GET 2016 ADA Operations 80/20	Greeley-Evans	Operations	Federal	FTA 5307	213				21
					Local Total		53 266	0	0		0 26
REASON:	Annual 5307 Fundi	ina			TOtal		200	U	U		20
New Entry	2016-040	GET 2016 ADA Operations 50/50	Greeley-Evans	Operations	Federal	FTA 5307	18				1
New Endy	2010-040	OLI 2010 ADA Operations 00/00	Orocicy-Evans	Орогалогіо	Local	1 17(0001	18				1
					Total		36	0	0		0 3
REASON:	Annual 5307 Fundi	ing					30				
New Entry	2016-041	GET 2016 ADA Bus 80/20	Greeley-Evans	Bus Purchase	Federal	FTA 5307	77				7
,			,		Local		19				1
					Total		96	0	0		0 9
REASON:	Annual 5307 Fundi	ing									
New Entry	2016-042	GET 2016 Demand Response Operations 50/50	Greeley-Evans	Operations	Federal	FTA 5307	35				3
					Local		35				3
					Total		70	0	0		0 7
REASON:	Annual 5307 Fundi	•									
New Entry	2016-043	GET 2016 Fixed Route Operations 50/50	Greeley-Evans	Operations	Federal	FTA 5307	778				77
					Local		778				77
DEAGON	Annual F207 Fundi				Total		1,556	0	0		0 1,55
REASON:	Annual 5307 Fundi		On also France	Bus Stop	Federal	FTA 5307	00				8
New Entry	2016-044	GET 2016 Bus Stop Improvements 80/20	Greeley-Evans	Improvements	Federal Local	FTA 5307	80 20				2
				improvements	Total		100	0	0		0 10
REASON:	Annual 5307 Fundi	ina			Total		100	- 0			
New Entry	2016-045	GET 2016 Preventive Maintenance 80/20	Greeley-Evans	Preventive	Federal	FTA 5307	925				92
,			,		Local		231				23
					Total		1,156	0	0		0 1,15
REASON:	Annual 5307 Fundi	ing									
•	-	ons & Persons with Disabilities									
New Entry	2016-047	Johnstown Senior Center Vehicle Replacement	Johnstown	Vehicle Purchase	Federal	FTA 5310	64				6
					Local		16				1
					Total		80	0	0		0 8
REASON:	Vehicle Replaceme	ent for Johnstown Senior Center - FY16 FTA 5310 Transportation	for Elderly Persons & Persons with	h Disabilities							
T	D F 1111 D										
	Bus Facilities Program		0	Vahiala Durah	Entrod	ETA 5000	447				
New Entry	2016-048	Bus Replacements	Greeley-Evans	Vehicle Purchase	Federal	FTA 5339	417				41
					Local Total		104 521	0	0		0 52
REASON:	Rus Replacements	for GET - FY16 FTA 5339 Small Urban			TOTAL		υΖ Ι	U	U		, 52
New Entry	2016-049	Maintenance Lift	Greeley-Evans	Maintenance	Federal	FTA 5339	235				23
New Elliny	2010-048	maintenance Lift	Greeley-EVaris	Purchase	Local	L 1 W 0009	59				23 5
				i uitilase	Total		294	0	0		0 29
					iolai		234	U	U		, 28

DISCUSSION ITEM: FY2020-2021 Call for Projects



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MPO Planning Council

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Chris Colclasure CDPHE- Air Pollution Control Division Kathy Gilliland Transportation Commission

MPO Staff

Terri Blackmore
Executive Director
Becky Karasko
Regional Transportation Planning Director
Renae Steffen
Administrative Director
Crystal Hedberg
Finance Manager

Memorandum

To: NFRMPO Technical Advisory Committee

From: Alex Gordon

Date: April 20, 2016

Re: FY2020-21 Call for Projects

Background

The NFRMPO will be conducting a Call for Projects in summer 2016 for Fiscal Years (FY) 2020 and 2021. Funds will include CMAQ and STPDG, which replaced the STP-Metro funds. CDOT has provided NFRMPO staff with estimates for the statewide funding amounts and staff has estimated the amount the region could receive for the FY2020 and 2021. The Call for Projects will use the same process and criteria developed during the previous Call for Projects in Fall 2014; however, in this call the CMAQ funds will include three pools with funding estimates: CNG Bus Replacement (40%), CNG Vehicle Replacement (30%), and Traffic Signals (30%). Staff requests TAC member input on the proposed CMAQ funding pool breakdown. Based on estimates from CDOT, the NFRMPO could have the following funding amounts in FY2020 and 2021:

Funding Source	FY2020	FY2021
STPDG	\$3,376,276	\$3,361,416
CMAQ	\$3,123,007	\$3,121,615

Action

NFRMPO staff requests TAC member concurrence with the minor changes to the Call for Projects process.

NFRMPO staff recommends the following breakdown for the CMAQ funding pools:

CNG Bus Replacement: 40% (\$1,249,203)*
CNG Vehicle Replacement: 30% (\$936,902)

• Traffic Signals: 30% (936,902)

^{*}Any unallocated funding would be transferred to the CNG Bus Replacement pool.

DISCUSSION ITEM: 2015 CMP Annual Report

AGENDA ITEM SUMMARY (AIS)

North Front Range Transportation & Air Quality Technical Advisory
Committee (TAC)



Meeting Date	Agenda Item	Submitted By
April 20, 2016	Draft 2015 CMP Annual Report	Aaron Buckley Medora Kealy
Objective/Request A	ction	
To provide TAC with	n an update on the draft 2015 CMP Annual Report	□ Report □ Work Session □ Discussion □ Action
Vov Doints		

Key Points

- Reports on the three CMP performance measures established in the 2015 Congestion Management Process, adopted in September 2015.
- Measures congestion on Regionally Significant Corridors (RSCs) in the NFRMPO region.
- Provides context to congestion using population, employment, transit ridership, crashes, and other data points which impact the regional transportation system.
- Data sources include INRIX travel time and volume data set, transit agencies, CDOT vehicle crash data, Fort Collins vehicle travel time collectors, and the NFRMPO 2040 Regional Travel Demand Model (RTDM).
- TAC intends to bring the CMP annual report for Action in June.

Committee Discussion

The MPO staff are recommending changing how the Congestion Management Annual Report is presented. In addition to providing reports on all congested corridors, the format of the report will change.

Supporting Information

Federal legislation requires urbanized areas with over 200,000 residents have a Congestion Management Process (CMP) which systematically addresses congestion through the use of travel demand reduction and operational management strategies. Federal regulations require the CMP to establish performance measures for the multi-modal transportation system, define congestion management objectives, evaluate the efficiency and effectiveness of implemented actions, evaluate anticipated performance of congestion management strategies, and to implement a periodic assessment of the effectiveness of strategies through the established performance measures. The annual report provides the periodic assessment of performance measures as required by federal regulations.

Advantages

- Provides a systematic analysis of congestion on all RSCs.
- Analysis will inform regional priorities in the RTP and project selection for the federal funding and the TIP.

Disadvantages

Not having an Annual Report means the NFRMPO is not meeting federal reporting requirements.

Analysis/Recommendation

Staff requests TAC members provide feedback on the draft 2015 CMP Annual Report content.

Attachments None

Rev. 9/17/2014

REPORT: FHWA Expend Final Report March 2016

Status	Level	TPR	Agency	PNum	Project Name	Phase	Budget	Expend	Balance	FHWA Date	FHWA-Day	LastOfExpend Date	Spend-Day
	Under \$50k		FoCo		North College Avenue Improvement	Const.	2,514,592	(2,474,591)	40,001	12-Aug-11	1694	13-Sep-12	1296
	Under \$200k		CDOT	ER 0342-055	ER US34 Bypass 18th Street	Misc.	1,439,842	(1,355,439)	84,403	11-Sep-13	933	25-Jun-14	646
		NFR	CDOT	P R400-235	West Yard 5-22-08 Tornado	Misc.	2,407,920	(1,513,389)	894,531	11-3ep-13	0	08-May-15	329
	Over \$200k	NFR	CDOT	STA 402A-003	SH402: US 287 to I-25 (Loveland)	Utility	200,000	(1,515,589)	200,000	06-Sep-12	1303	06-Way-13	329
	Over \$200k	NFR	FoCo		SH 14 Mulberry Ped Bridge Relocation	Const.	460,000	0	460,000	05-Dec-13	848		0
		NFR	Evans		US85 Access Control at 31st	ROW	232,283	0	232,283	19-Aug-14	591		0
	Under \$200k		FoCo		US287: Willox to SH 1 & Ped Bridge	ROW	181,566	0	181,566	19-Aug-14 10-Jun-14	661		0
WARRING	Officer \$200k	INI IX	1000	AQC 101433-111	03287. Willox to 311 1 & Fed Bridge	Subtotal	7,436,203	(5,343,419)	2,092,784	10-3411-14	001		0
						Subtotal	7,430,203	(3,343,413)	2,032,764				
Projects wi	th unexpend	ed halanc	es of more th	an \$200k with a	lectivity in the last year (FHWA §630.106 (5)(i))							
FHWA OK	Over \$200k	DR&NF	CDOT	IM 0253-179	North I-25 Front Range EIS	Misc.	23,128,434	(20,467,948)	2,660,486		0	17-Dec-15	106
FHWA OK	· · · · · · · · · · · · · · · · · · ·	NFR	CDOT	NH 2873-176	US287 Resurface Harmony- Mulberry Ph III	Const.	11,398,608	(2,185,473)	9,213,135	18-Mar-15	380	21-Dec-15	102
FHWA OK	Over \$200k	NFR	CDOT	BR 0253-238	R4-FY14-RAMP-BR: I25 MP244 to MP270	Const.	4,369,197	(1,002,959)	3,366,238	01-Apr-15	366	13-Jan-16	79
FHWA OK	Over \$200k	NFR	FoCo		Shields St & Vine Dr Intersection Imp	Const.	1,023,101	(708,752)	314,349	18-May-15	319	14-Jan-16	78
FHWA OK	Over \$200k	NFR	Loveland	ER M830-084	PRLA Roosevelt Rd @ BNSF	Design	624,994	(185,577)	439,417	01-May-14	701	04-Feb-16	57
FHWA OK	Over \$200k	NFR	CDOT	IM 0253-221	I-25: SH 392 to SH 14	Misc.	1,768,810	(801,468)	967,342	07-Mar-13	1121	09-Feb-16	52
FHWA OK	Over \$200k	NFR	FoCo		Jefferson Street/SH14 Improvements	Design	1,220,209	(486,873)	733,336	02-Jan-09	2646	12-Feb-16	49
FHWA OK	Over \$200k	NFR	FoCo		Mulberry at Mercer Ditch(FCMULB-CRESTMR)	Const.	875,000	(276,978)	598,022	10-Aug-15	235	12-Feb-16	49
FHWA OK	Over \$200k	NFR	CDOT	STA 0341-080	Adaptive Signals 34 and 85 Bypass	Const.	1,011,770	(800,837)	210,933	30-Jun-15	276	12-Feb-16	49
FHWA OK	Over \$200k	NFR	CDOT	IM 0253-223	125 & US34 Interchange	Design	7,110,000	(4,140,901)	2,969,099	09-Mar-12	1484	22-Feb-16	39
FHWA OK	Over \$200k	NFR	CDOT	STA 402A-003	SH402: US 287 to I-25 (Loveland)	ROW	2,870,000	(1,594,860)	1,275,140	23-Sep-08	2747	26-Feb-16	35
FHWA OK	Over \$200k	NF&UF	CDOT	STL 0853-081	US 85 Park & Ride, Ft. Lupton and Evans	Const.	3,632,606	(3,364,216)	268,390	23 3cp 00	0	29-Feb-16	32
FHWA OK	Over \$200k	NFR	CDOT	IM 0253-221	I-25: SH 392 to SH 14	Design	8,284,190	(5,753,364)	2,530,826	01-Nov-11	1613	29-Feb-16	32
FHWA OK	Over \$200k	NFR	CDOT	STA 402A-003	SH402: US 287 to I-25 (Loveland)	Design	2,487,000	(1,860,780)	626,220	01-Jul-99	6119	04-Mar-16	28
FHWA OK	Over \$200k	NFR	CDOT	STA 402A-003	SH402: US 287 to I-25 (Loveland)	Design	2,487,000	(1,860,780)	626,220	01 341 33	0	04-Mar-16	28
FHWA OK	Over \$200k	NFR	CDOT	ER 0342-057	PR US 34A MP 114 to MP 116	Design	3,530,977	(1,707,949)	1,823,028	22-Jan-14	800	04-Mar-16	28
FHWA OK	Over \$200k	NFR	CDOT	FBR 0253-247	125 at Vine Drive Bridge Replacement	Design	737,900	(9,387)	728,513	22 3011 14	0	04-Mar-16	28
FHWA OK	Over \$200k	NFR	CDOT	STA 0142-051	SH 14: I-25 East to Weld CR 23	Const.	16,907,002	(16,580,187)	326,815	18-Apr-14	714	08-Mar-16	24
FHWA OK	Over \$200k	NFR	CDOT	FBR 0142-055	SH 14 Poudre Bridge in Ft. Collins	Const.	12,732,963	(11,117,328)	1,615,635	13-Jun-14	658	11-Mar-16	21
FHWA OK	Over \$200k	NFR	CDOT	CC 0142-064	SH 14 Poudre Bridge (Local Enh.)	Const.	561,344	0	561,344	13 3411 11	0	11-Mar-16	21
FHWA OK	Over \$200k	NFR	Greeley			Design	800,000	(163,018)	636,982	19-Aug-14	591	11-Mar-16	21
FHWA OK	Over \$200k	NFR	Greeley		10th Street in Greeley: Phase II	Design	380,000	(149,336)	230,664	16-Dec-14	472	11-Mar-16	21
FHWA OK	Over \$200k	NFR	CDOT	STA 2873-100	US 287:SH1 to LaPorte Bypass	Const.	26,758,432	(67,155)	26,691,277	18-Sep-15	196	15-Mar-16	17
FHWA OK	Over \$200k	NFR	CDOT	NH 2873-168	US 287 Resurfacing - Mulberry Design	Design	1,600,000	(820,076)	779,924	08-May-13	1059	15-Mar-16	17
FHWA OK		NFR	CDOT	IM 0253-242	Crossroads Bridge Replacement @ I-25	Design	2,055,000	(1,366,105)	688,895	17-Feb-15	409	15-Mar-16	17
FHWA OK	Over \$200k		FoCo		US287: Conifer to Willox	Const.	10,111,922	(5,921,971)	4,189,951	17-Jul-14	624	16-Mar-16	16
FHWA OK		NFR	FoCo		US287: Willox to SH 1 & Ped Bridge	Design	246,863	(33,325)	213,538	03-Jan-14	819	16-Mar-16	16
FHWA OK		NFR	CDOT	NH 2873-175	US287 Resurfacing 29th St-SH392 Phase II	Const.	8,631,181	(7,958,746)	672,435	19-Jun-14	652	18-Mar-16	14
FHWA OK		NFR	CDOT	BR 0253-237	R4-FY14-RAMP-BR: I25 MP256 to MP281	Const.	3,138,033	(2,501,277)	636,756	10-Mar-14	753	22-Mar-16	10
FHWA OK	Over \$200k	DR&NF	CDOT	IM 0253-220	I-25 SH 66 to N/O SH 56	Design	7,990,000	(6,034,166)	1,955,835	14-Dec-11	1570	24-Mar-16	8
FHWA OK		NFR	CDOT	STA 0853-101	US 85 Resurfacing Eaton to Ault	Design	870,990	(179,804)	691,186	09-Nov-15	144	24-Mar-16	8
FHWA OK		NFR	CDOT		SH 60 Over the South Platte River	Design	1,545,500	(240,328)	1,305,172		0	24-Mar-16	8
FHWA OK		NFR	Greeley		US34 Business (10th St): 23rd to 35th	Const.	2,669,688	(2,099,596)	570,092	31-May-13	1036	25-Mar-16	7
FHWA OK	Over \$200k	D-N-U	CDOT	NH 0853-088	US 85 PEL Corridor Study	Design	1,842,450	(1,280,542)	561,908	27-Jul-12	1344	28-Mar-16	4
FHWA OK		NFR	CDOT	STA 3921-013	SH392 Windsor to Lucerne	Const.	8,309,952	(6,067,505)	2,242,447	19-Feb-15	407	28-Mar-16	4
FHWA OK		NFR	CDOT	ER R400-322	PR SH60 & SH257 Structures	Design	1,860,498	(972,698)	887,800	30-May-14	672	28-Mar-16	4
FHWA OK		NFR	CDOT	ER 0342-057	PR US 34A MP 114 to MP 116	Const.	14,124,899	(12,062,949)	2,061,950	04-Sep-14	575	29-Mar-16	3
FHWA OK		NFR	CDOT	STA 2873-100	US 287:SH1 to LaPorte Bypass	Utility	3,435,663	(360,398)	3,075,265	19-Sep-12	1290	30-Mar-16	2
FHWA OK		NFR	CDOT	NH 0341-081	FY14 US 34 Fiber & Devices	Const.	2,050,386	(720,782)	1,329,604	07-May-15	330	30-Mar-16	2
FHWA OK		NFR	CDOT	STA 056A-005	SH 56: Berthoud East	Const.	2,782,045	0	2,782,045	21-Jul-15	255		0
FHWA OK		NFR	Loveland		Loveland Traffic Signal Controls	Misc.	600,315	0	600,315	27-Jul-15	249		0
FHWA OK	Over \$200k	NFR	Loveland		Loveland RWIS Update / Expansion	Const.	380,000	0	380,000	09-Sep-15	205		0

Status	Level	TPR	Agency	PNum	Project Name	Phase	Budget	Expend	Balance	FHWA Date	FHWA-Day	LastOfExpend Date	Spend-Day
FHWA OK	Over \$200k	NFR	Milliken	TAP M887-003	Milliken to Johnstown Trail Connection	Const.	375,000	0	375,000	10-Sep-15	204		0
FHWA OK	Over \$200k	NFR	Larimer	BRO C060-084	Big Thomp. River at CR19E (LR19E-0.5-20)	Design	290,000	0	290,000	18-Nov-15	135		0
FHWA OK	Over \$200k	NFR	Weld Co	ER C030-066	PRLA WCR 27.5 CR 48A Bridge Over Big T	Const.	236,000	0	236,000	30-Nov-15	123		0
FHWA OK	Over \$200k	NFR	CDOT	IM 0253-243	I-25 S/O SH 56 Climbing Lane	Const.	13,902,963	0	13,902,963	30-Dec-15	93		0
FHWA OK	Over \$200k	NFR	FoCo	SAR M455-112	Tavelli Elementary SRS - Fort Collins	Const.	271,129	0	271,129	04-Jan-16	88		0
FHWA OK	Over \$200k	NFR	Evans	STU M415-013	US85 Access Control at 31st	Const.	545,000	0	545,000		0		0
FHWA OK	Over \$200k	NFR	Evans	STU M415-014	US85 Access Control at 37th	Const.	738,722	0	738,722		0		0
FHWA OK	Over \$200k	NFR	FoCo	SHO M455-109	Shields St: Drake to Davidson Dr. HES	Const.	825,000	0	825,000		0		0
FHWA OK	Over \$200k	NFR	Loveland	SHO M830-063	US34 & Boyd Lake Ave.	Const.	445,000	0	445,000		0		0
FHWA OK	Over \$200k	NFR	CDOT	NH 0853-089	US34/85 Interchange Reconstruction	Design	1,000,000	0	1,000,000		0		0
FHWA OK	Over \$200k	NFR	FoCo	AQC M455-111	US287: Willox to SH 1 & Ped Bridge	Const.	479,894	0	479,894		0		0
FHWA OK	Over \$200k	NFR	Greeley	STU M570-046	65th Ave: US34 Bypass to 37th Ave	Const.	1,189,370	0	1,189,370		0		0
FHWA OK	Over \$200k	NFR	Greeley		Greeley Evans Transit Hub	Const.	1,446,083	0	1,446,083		0		0
FHWA OK	Over \$200k	NFR	Greeley	AQC M570-048	10th Street in Greeley: Phase II	Const.	702,875	0	702,875		0		0
FHWA OK	Over \$200k	NFR	Weld Co	ER C030-068	PRLA WCR54 CR 13A Bridge over Big T	Const.	236,000	0	236,000		0		0
FHWA OK	Over \$200k	NFR	CDOT	IM 0253-242	Crossroads Bridge Replacement @ I-25	Utility	235,500	0	235,500		0		0
FHWA OK	Over \$200k	NFR	CDOT	IM 0253-242	Crossroads Bridge Replacement @ I-25	Const.	30,179,500	0	30,179,500		0		0
FHWA OK	Over \$200k		CDOT	STA 3921-017	Signal Pole Replacement SH 392 & 9th	Const.	345,000	0	345,000		0		0
FHWA OK	Over \$200k		Loveland	C M830-089	Byrd Dr Const for I-25 Frontage Removal	Misc.	1,100,000	0	1,100,000		0		0
						Subtotal	263,487,958	(123,906,394)	139,581,564				
Projects wi	ith unexpende	ed balanc	es between \$	50k and \$200k	with activity in the last 24 months (FHWA §	630.106 (5)(ii					·		
FHWA OK	Under \$200k		FoCo		North Ft Collins Adaptive Signals	Misc.	299,553	(213,353)	86,200	26-Nov-12	1222	15-May-15	322
FHWA OK	Under \$200k	NFR	Milliken		Milliken SH257 Widening & Trail	Const.	219,200	(140,670)	78,530	18-Sep-14	561	19-Jun-15	287
FHWA OK	Under \$200k	NFR	Evans		Evans Bike/Ped Trail-Phase II	ROW	100,000	(46,167)	53,833	13-Jul-06	3550	29-Dec-15	94
FHWA OK	Under \$200k	NFR	Evans		US85 Access Control at 31st	Design	125,000	(530)	124,470	19-Aug-14	591	29-Dec-15	94
FHWA OK	Under \$200k	NFR	Larimer	STU C060-065	SH14 / Greenfield Ct Frontage Rd	Design	105,000	(16,636)	88,364	05-Nov-14	513	14-Jan-16	78
FHWA OK	Under \$200k		CDOT	FSA 0853-091	US 85 Resurf Ph-I, & SH 392 Intersection	Utility	139,083	(15,302)	123,781		0	03-Feb-16	58
FHWA OK	Under \$200k		Larimer	ER C060-076	PRLA CR15 @ Little T Bridge Mp 1.91	Design	180,342	(14,949)	165,393	15-Apr-15	352	05-Feb-16	56
FHWA OK	Under \$200k		Loveland	ER M830-085	PRLA Sidewalk Repair @ 804 S Lincoln Ave	Const.	117,340	0	117,340	01-Sep-15	213	08-Feb-16	53
FHWA OK	Under \$200k		Berthoud	ER M070-905	PRLA CR 44 Permanent Repair	Design	122,694	(16,973)	105,721	07-May-15	330	10-Feb-16	51
FHWA OK	Under \$200k		Larimer		CR3 at Larimer County Canal (LR3-0.2-50)	Design	250,000	(88,422)	161,578	16-Sep-14	563	12-Feb-16	49
FHWA OK	Under \$200k	NFR	Weld Co	ER C030-061	ERLA WCR 17 CR 50A Brdge Over Big Thomp	Misc.	242,337	(172,569)	69,768	11-Sep-13	933	16-Feb-16	45
FHWA OK	Under \$200k	NFR	Weld Co	ER C030-064	ERLA WCR 54 CR 13A Brdge Over Big T	Misc.	213,452	(146,889)	66,563	11-Sep-13	933	16-Feb-16	45
FHWA OK	Under \$200k	NFR	CDOT	STA 0342-060	US 34D Overlay	Design	157,761	(15,978)	141,783	04-Aug-15	241	26-Feb-16	35
FHWA OK	Under \$200k	NFR	CDOT	IM 0253-242	Crossroads Bridge Replacement @ I-25	ROW	65,000	(9,890)	55,110		0	29-Feb-16	32
FHWA OK	Under \$200k	NFR	CDOT	ER 0342-057	PR US 34A MP 114 to MP 116	ROW	1,200,000	(1,105,630)	94,370	19-Jun-14	652	03-Mar-16	29
FHWA OK	Under \$200k		CDOT	ER R400-333	PR Construction SH60 & SH257 STRS	Const.	1,144,763	(1,037,040)	107,723	22-Aug-14	588	04-Mar-16	28
FHWA OK	Under \$200k	NFR	CDOT	STA 3921-017	Signal Pole Replacement SH 392 & 9th	Design	62,522	0	62,522	09-Nov-15	144	28-Mar-16	4
FHWA OK	Under \$200k		Greeley		10th Street in Greeley: Phase II	ROW	100,000	0	100,000	16-Dec-14	472		0
FHWA OK	Under \$200k		Loveland		Garfield Elementary Sidewalks (SRTS)	Const.	113,000	0	113,000	28-Aug-15	217		0
FHWA OK	Under \$200k		Loveland		Loveland I-25/US34/Crossroads VMS	Const.	167,108	0	167,108	10-Sep-15	204		0
FHWA OK	Under \$200k		Greeley		Greeley Signal Timing 2016	Design	185,000	0	185,000	10-Sep-15	204		0
FHWA OK	Under \$200k		FoCo		Pitkin Street Bike Corridor	Design	139,817	0	139,817	24-Nov-15	129		0
FHWA OK	Under \$200k		Greeley		Greeley Evans Transit Hub	ROW	63,802	0	63,802		0		0
FHWA OK	Under \$200k		FoCo		Transfort Network Management System	Misc.	80,000	0	80,000		0		0
	,,					Subtotal	5,592,774	(3,040,997)	2,551,777				
Projects wi	ith unexpende	ed balanc	es under \$50	k with activity in	the last 36 months (FHWA §630.106 (5)(iii))							
FHWA OK	Under \$50k		Evans		Evans Bike/Ped Trail-Phase II	Design	68,000	(56,254)	11,746	17-Jul-06	3546	21-Nov-13	862
FHWA OK	Under \$50k		CDOT		SH 14 Poudre Bridge in Ft. Collins	Design	1,416,962	(1,416,471)	491	28-Dec-10	1921	05-Nov-14	513
FHWA OK	Under \$50k		Loveland		Loveland I-25/US34/Crossroads VMS	Misc.	279,805	(251,825)	27,981	10-Dec-12	1208	09-Apr-15	358
FIIVVAOR								. , ,					

FINHAD C. Under SSON, NRR CDOT MID 252-244 125A Ramp Metering @ SH392 & Harmony Rd Design 45,000 (13,855) 1,145 08 Apr 15 359 07 Jan 16 85 FINHAD C. Under SSON, NRR Evan STUARDING STUARD	Status	Level	TPR	Agency	PNum	Project Name	Phase	Budget	Expend	Balance	FHWA Date	FHWA-Day	LastOfExpend Date	Spend-Day
PMMAN CW Under 50% PMMAN Excess PMMAN PMMA	FHWA OK	Under \$50k	NFR	Weld Co	ER C030-066	PRLA WCR 27.5 CR 48A Bridge Over Big T	Misc.	4,385	(4,384)	1	03-Mar-14	760	12-Jun-15	294
Final Age Park Age Park Age Final Age Park Ag	FHWA OK	Under \$50k	NFR	Berthoud	ER M070-905	PRLA CR 44 Permanent Repair	Misc.	17,930	(17,929)	1	24-Mar-14	739	12-Jun-15	294
Flavor Co. Under 550x NPR Localized BRO M880 055 Mission Aven Bridge - Localized Cornst. 1,000,000 (1,119,754) 40,246 1.1 Aug 14 599 0.5 Aug 15 239 Flavor Co. 1,000,000	FHWA OK	Under \$50k	NFR	Loveland	ER M830-084	PRLA Roosevelt Rd @ BNSF	Misc.	91,324	(91,323)	1	10-Mar-14	753	12-Jun-15	294
Final Age	FHWA OK	Under \$50k	NFR	Loveland	ER M830-085	PRLA Sidewalk Repair @ 804 S Lincoln Ave	Misc.	603	(601)	2	26-Feb-14	765	12-Jun-15	294
Final Age	FHWA OK	Under \$50k	NFR	Loveland	BRO M830-055	Madison Ave Bridge - Loveland	Const.	1,060,000	(1,019,754)	40,246	11-Aug-14	599	06-Aug-15	239
FHMA OR Under \$500 NFR CDOT FA 0841.085 Access Control on U.S. Pat 47.1xt Street Const. 393.773 380.159 13.614 O	FHWA OK	Under \$50k	NFR	FoCo	STL M455-103	South Transit Center Park & Ride	Const.	820,430	(776,297)	44,133		0	06-Aug-15	239
PHMAN OR Under SSOR NRR	FHWA OK	Under \$50k	NFR	FoCo	STE M455-106	US287: Conifer to Willox	Design	1,742,481	(1,742,480)	1	24-Oct-11	1621	30-Sep-15	184
FIFMAN OR Under SSUK NR CODT \$70.083-3095 Adaptive Signal US 85 Greeley Design 67,774 67,000 4,004 51.00 13-00-15 122 17-00-15	FHWA OK	Under \$50k	NFR	CDOT	FSA 0341-085	Access Control on US 34 at 71st Street	Const.	393,773		13,614		0	05-Nov-15	148
FINAN OR Under \$50k NR Loveland SHO M830-063 US4 & Evol Lake Ave. Design 50,000 (4,18,56) 4,040 19-0ct 12 1260 15-0cc 15 108 17-14 19-14	FHWA OK	Under \$50k	NFR	CDOT	STA 0341-080	Adaptive Signals 34 and 85 Bypass	Design	66,904	(41,783)	25,121	07-Nov-14	511	27-Nov-15	126
FINAN OR Under \$50k NR Loveland SHO M830-063 US4 & Evol Lake Ave. Design 50,000 (4,18,56) 4,040 19-0ct 12 1260 15-0cc 15 108 17-14 19-14	FHWA OK	Under \$50k	NFR	CDOT	STA 0853-095	Adaptive Signal US 85 Greeley	Design	67,774	(33,371)	34,403	07-Nov-14	511	01-Dec-15	122
FINAN OR Under SSON NFR CDOT M0253-724 125A Ramp Metering @ S1993 & N 1900 Design 45,000 CH3,855 1,145 08-Apr.15 359 07-Ian-16 75	FHWA OK	Under \$50k	NFR	Loveland	SHO M830-063	US34 & Boyd Lake Ave.	Design			4,040	19-Oct-12	1260	15-Dec-15	
FIRMA OL Under SSON, NFR Vans STU MIS-SOID SSS Access Control at 37th Design 91,088 (77,182) 13,006 29-May-12 1403 14-Jan-16 77	FHWA OK	Under \$50k	NFR	CDOT	IM 0253-244	I-25A Ramp Metering @ SH392 & Harmony Rd	Design			1,145	08-Apr-15	359	07-Jan-16	85
FIRMAN CL. Under SSOR. NR CDOT	FHWA OK	Under \$50k	NFR	Evans	STU M415-014		Design			13,906	29-May-12	1403	14-Jan-16	78
FRHWA OK Under SSOK NFR COTT FS.6883-091 US SERVLIPPH. & STUDY INTERPRETATION OF COTT FS.6883-091 US SERVLIPPH. & STUDY INTERPRETATION OF COTT FS.6885-091 US SERVLIP	FHWA OK	Under \$50k	NF&UF	CDOT	STL 0853-081	US 85 Park & Ride, Ft. Lupton and Evans	Design					0	15-Jan-16	77
FIHWA OK Under 550k NR Weld Co E 6030-066 PRLA SH 932 INTERSECTION ROW 442,508 (434,802) 7,706 0 3.1-3an-16 61 PRIWA OK Under 550k NR Berthoud E MO79-090 ERLA CR 1 Permanent Repair in Berthoud Misc. 123,532 (30,662) 1,860 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR Loveland E RM 830-097 ERLA CR 1 Permanent Repair in Berthoud Misc. 123,532 (30,662) 1,860 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR Loveland E RM 830-097 ERLA Taft Ave 5 of £815 Catework Christ Misc. 14,924 (13,004 1,930 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR Loveland E RM 830-073 FRLA 1 st 5 at Permanent Repair in Berthoud Misc. 14,924 (13,004 1,930 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR Loveland E RM 830-073 FRLA 1 st 5 at Permanent Repair in Berthoud Misc. 18,176 (13,005) 5,151 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR Loveland E RM 830-073 FRLA 1 st 5 at Permanent Repair in Berthoud Misc. 18,176 (13,005) 5,151 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR Loveland E RM 830-073 FRLA 1 st 5 at Permanent Repair in Berthoud Misc. 18,176 (13,005) 5,151 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR Loveland E RM 830-073 FRLA ROUGHOF MR D-2-0.94 Misc. 9,875 (17,99) 2,485 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR Loveland E RM 830-073 FRLA ROUGHOF MR D-2-0.94 Misc. 9,875 (17,99) 2,485 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR Weld CO E RO30-060 FRLA WORT 15 CH 480 Ridge Over 1 Thompson Misc. 162,518 (140,808) 2,1710 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR Weld CO E RO30-060 FRLA WORT 15 CH 480 Ridge Over 1 Thompson Misc. 162,518 (140,808) 2,1710 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR Larimer E COG0-067 FRLA CR 15 B LITHE PRINGE MP 1:91 Misc. 217,183 (206,693) 10,490 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR R Larimer E COG0-067 FRLA CR 15 B LITHE PRINGE MP 1:91 Misc. 217,183 (206,693) 10,490 11-5ep-13 933 16-Feb-16 45 PRIWA OK Under 550k NR R CODT MISC. 25 SH 56 Climbing Lane United Sh 50k NR CODT MISC. 25 SH 56 Climbing Lane United Sh 50k NR CODT MISC. 25 SH	FHWA OK	Under \$50k	NFR	Loveland	ER M830-085					1,650	01-May-14	701	21-Jan-16	
FIHWA OK Under S50k NR Berthoud E RM 670-902 ERLA NEM 25,5 CR 48A Bridge Over Big T Design 42,769 (24,623) 19,466 18-Mar-15 380 05-Feb-16 55 Feb-14 MAG No. Under S50k NR Loveland E RM 830-007 ERLA Namagua Rd North of Big T Bridge Misc. 11,518 (6,620) 4,898 03-Apr-14 729 16-Feb-16 45 Feb-16 45 Feb-16 Misc. 11,518 (6,620) 4,898 03-Apr-14 729 16-Feb-16 45 Feb-16 Misc. 14,934 (13,004) 1,300 11-Sep-13 933 16-Feb-16 45 Feb-16 Misc. 14,934 (13,004) 1,300 11-Sep-13 933 16-Feb-16 45 Feb-16 Misc. 14,934 (13,004) 1,300 11-Sep-13 933 16-Feb-16 45 Feb-16 Misc. 14,934 (13,004) 1,300 11-Sep-13 933 16-Feb-16 45 Feb-16 Misc. 14,934 (13,004) 1,300 11-Sep-13 933 16-Feb-16 45 Feb-16 Misc. 14,934 (13,005) 1,300 11-Sep-13 933 16-Feb-16 45 Feb-16 Misc. 14,934 (13,005) 1,300 11-Sep-13 933 16-Feb-16 45 Feb-16 Misc. 14,934 (13,005) 1,300 11-Sep-13 933 16-Feb-16 45 Feb-16 Misc. 14,934 (13,005) 1,300 11-Sep-13 933 16-Feb-16 45 Feb-16 Misc. 14,934 (13,005) 1,300 11-Sep-13 933 16-Feb-16 45 Feb-16 Misc. 14,934 (13,005) 1,300 11-Sep-13 933 16-Feb-16 45 Feb-16 Misc. 14,934 (13,005) 1,300 11-Sep-13 933 16-Feb-16 45 Feb-16 Misc. 14,934 (13,005) 1,300 11-Sep-13 933 16-Feb-16 Misc	FHWA OK	Under \$50k	NFR	CDOT								0	31-Jan-16	
FHWAOK Under 550k NFR Earthoud ER M070-902 ERLA CR 1 Permanent Repair in Berthoud Misc. 22,522 (20,662) 1,860 13-5ep-13 933 16-Feb-16 45	FHWA OK			Weld Co		PRLA WCR 27.5 CR 48A Bridge Over Big T	Design			19,146	18-Mar-15	380	05-Feb-16	
FIHWA OK Under \$50k NFR Loveland ER M38-00-69 ERIA PARMAGUA ERIA	FHWA OK	Under \$50k	NFR	Berthoud						1,860	11-Sep-13	933		
FHMAOK Under 550k NFR Loveland ER M830 071 ERIA 18Th Ave 5 of 1st St Gateway Church Misc. 14,924 (13,004) 1,930 11.5ep-13 933 16-feb-16 45	FHWA OK	Under \$50k	NFR	Loveland	ER M830-069	ERLA Namagua Rd North of Big T Bridge	Misc.			4,898		729		
FHWA OK Under SSOK NFR Loveland ER N830-072 ERLA 1st St A Pumphouse Misc. 24,928 (17,510) 7,418 11.5ep.13 933 16-Feb-16 45	FHWA OK													
FHWA OK Under S50k NFR Loveland ER M830-074 ERLA Stulptor Dr MP 0.2-0.94 Misc. 18,176 (13,025) (17,190) 2,685 11-Sep.13 933 16-Feb.16 45						·								
FHWA OK Under SSOK NFR Loveland ER M830-075 ERLA Sculptor for MP 0,2-0.94 Misc. 9,875 (7,190) 2,885 11-Sep-13 933 16-Feb-16 45 FHWA OK Under SSOK NFR Loveland ER M830-075 ERLA Roosevelt Rd @ BNSF Misc. 45,456 (33,531) 11,925 11-Sep-13 933 16-Feb-16 45 FHWA OK Under SSOK NFR Weld Co ER C030-060 ERLA VICR 13 CR 148 Brdge Over 1 Thompson Misc. 162,518 (140,808) 21,710 11-Sep-13 933 16-Feb-16 45 FHWA OK Under SSOK NFR Weld Co ER C030-060 FRLA VICR 13 CR 148 Brdge Over 1 Thompson Misc. 162,518 (140,808) 21,710 11-Sep-13 933 16-Feb-16 45 FHWA OK Under SSOK NFR Weld Co ER C030-060 FRLA VICR 13 CR 148 Brdge Over 1 Thompson Misc. 111,751 20,099 11-Sep-13 933 16-Feb-16 45 FHWA OK Under SSOK NFR Larimer ER C060-067 ERLA CR 15 @ Little T Bridge MP 1-91 Misc. 217,183 (205,693) 10,490 11-Sep-13 933 16-Feb-16 45 FHWA OK Under SSOK NFR CDOT STA 0556A-005 SM-56: Berthoud East Design 96,495 (60,381) 36,114 18-Sep-13 933 16-Feb-16 45 FHWA OK Under SSOK NFR CDOT IM 0253-243 1-25 S/O SH 56: Elembring Lane Design 96,495 (60,381) 36,114 18-Sep-13 933 16-Feb-16 39 FHWA OK Under SSOK NFR CDOT IM 0253-243 1-25 S/O SH 56: Climbring Lane Design 96,495 (60,381) 36,114 18-Sep-13 933 16-Feb-16 39 FHWA OK Under SSOK NFR CDOT IM 0253-243 1-25 S/O SH 56: Climbring Lane Design 96,495 (60,381) 36,114 18-Sep-13 933 16-Feb-16 39 FHWA OK Under SSOK NFR CDOT IM 0253-243 1-25 S/O SH 56: Climbring Lane Design 96,495 (60,381) 36,114 18-Sep-13 933 16-Feb-16 39 FHWA OK Under SSOK NFR CDOT IM 0253-243 1-25 S/O SH 56: Climbring Lane Design 96,495 (60,381) 36,114 18-Sep-13 933 16-Feb-16 39 FHWA OK Under SSOK NFR CDOT STA 2873-100 US 2875-HI to LaPorte Bypass NOW 5,000.256 (5,866,622) 33,634 12-12-405 39 FHWA OK Under SSOK NFR FOCO SHO MA55-109 Shields St: Drake to Davidson Dr. HES Design 161,000 (115,878) 45,122 06-Aug-13 969 11-Mar-16 14 FHWA OK Under SSOK NFR CDOT STA 2873-100 US 2875-HI to LaPorte Bypass Design 4,802,344 (4,777,044) 25,300 (9-Feb-15 374 22-Mar-16 11 FHWA OK Under SSOK NFR CDOT STA 0863-091 US 875-SEP STA 0848-091 SPR SPR SPR SPR SPR SPR S														
FHWA OK Under \$50k NFR Loveland R M830-075 ERLA Roosevelt Rd @ BNSF Misc. 45,456 (6,714) 2,440 03-Apr-14 729 16-Feb-16 45						ERLA Sculptor Dr MP 0.2-0.94								
FHWA OK Under S50k NFR Loveland R M830-076 ERLA Taft Ave East Side S of 1st 5t Misc. 9,154 (6,714) 2,440 03-Apr-14 729 16-Feb-16 45 FHWA OK Under S50k NFR Weld CO ERC030-060 ERLA WCR 13 CR 44B Brdge Over L Thompson Misc. 162,518 (140,888) 21,710 11-Sep-13 933 16-Feb-16 45 FHWA OK Under S50k NFR Weld CO ERC030-060 ERLA WCR 13 CR 44B Brdge Over Big T Misc. 217,183 (206,693) 10,490 11-Sep-13 933 16-Feb-16 45 FHWA OK Under S50k NFR Larimer ER C060-067 ERLA CR 15 @ Little T Brdge MP 1.91 Misc. 217,183 (206,693) 10,490 11-Sep-13 933 16-Feb-16 45 FHWA OK Under S50k NFR Evans ER M415-017 ERLA 1st. Ave 8.37 h 5t. Misc. 104,789 (104,004) 785 11-Sep-13 933 16-Feb-16 45 FHWA OK Under S50k NFR CDOT STA 056A-005 SH 56: Berthoud East Design 96,495 (60,381) 36,114 18-Sep-13 926 22-Feb-16 39 FHWA OK Under S50k NFR CDOT M 0253-243 1-25 5/O SH 56 Climbing Lane Utility 5,162 0 5,162 0 0 0-4Mar-16 28 FHWA OK Under S50k NFR CDOT M 0253-243 1-25 5/O SH 56 Climbing Lane Design 578,029 (549,736) 28,293 09-Feb-15 417 08-Mar-16 24 FHWA OK Under S50k NFR CDOT STA 2873-100 US 287-SH 1 to LaPorte Bypass Design 16,100 (11,5878) 45,122 06-Aug-13 969 11-Mar-16 16 FHWA OK Under S50k NFR FOCO STA 2873-100 US 287-SH 1 to LaPorte Bypass Design 4,802,344 (4,777,044) 25,300 0 21-Mar-16 14 FHWA OK Under S50k NFR CDOT STA 2873-100 US 287-SH 1 to LaPorte Bypass Design 4,802,344 (4,777,044) 25,300 0 21-Mar-16 10 18-Mar-16						·								
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Grand Total 297,882,157 (152,945,879) 144,936,278