

419 Canyon Avenue, Suite 300 Fort Collins, Colorado 80521 (970) 221-6243 (800) 332-0950 (Colorado only)

FAX: (970) 416-2406 www.nfrmpo.org www.smarttrips.org

MPO Planning Council

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MPO Staff

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

Next Council Meeting April 2, 2015 Brookside Gardens 619 E. State Hwy 56 Berthoud, CO

NORTH FRONT RANGE TRANSPORTATION & AIR QUALITY PLANNING COUNCIL MEETING AGENDA

March 5, 2015
Riverside Library & Cultural Event Center-Banquet Room
3700 Golden Street
Evans, CO

Council Dinner 5:30 p.m.
MPO Council Meeting – 6:00 to 8:30 p.m.

Pledge of Allegiance/2-Minute Public Comment (accepted on items not for Action)
Anyone in the audience will be given time to speak to any item on the Consent Agenda. Please ask for that item to be
removed from the Consent Agenda. Items pulled will be heard at the beginning of the Regular Agenda. Members of the
public will be given an opportunity to speak to the item before the Council acts upon it.

1. Acceptance of Meeting Agenda

2. Approval of Minutes-Lead Planning Agency for Air Quality/MPO- Feb 5, 2015

PUBLIC HEARING:

3. Air Quality Conformity Determinations Horn/Blackmore 5 min

Lead Planning Agency for Air Quality Agenda

COUNCIL REPORTS:

4. Air Pollution Control Division Report Chris Colclasure 60 min5. Regional Air Quality Council (Written Report)

Metropolitan Planning Organization (MPO) Agenda

Executive Director Report Terri Blackmore 5 min

COMMITTEE REPORTS:

7.	IAC	(Written Report)	
8. Mobility		(Written Report)	
9.	Finance	Kevin Ross	5 min

ACTION ITEMS:

10. Executive Session (February 5, 2015)	Sean Conway	5 min
11. Conformity Determination	Angela Horn	5 min
12. FY 2016-2019 TIP	Josh Johnson	5 min
13. 4 th Quarter Unaudited Financials	Crystal Hedberg	5 min
14. Procurement Policies	Crystal Hedberg	15 min

PRESENTATION:

15. Bustang- Colorado's Interregional

Express Bus System Mike Timlin 20 min

10 min

DISCUSSION:

16. Executive Director Evaluation Process Sean Conway 5 min

COUNCIL REPORTS:

Transportation Commission Report
CDOT Region 4 Report
STAC Report
North I-25
Host Council Member Report
Other Council Members Report

Kathy Gilliland
Johnny Olson
(Written Report)
Joan Shaffer
John Morris
Council Members

MEETING WRAP-UP: 5 min

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



MPO MEETING PROCEDURAL INFORMATION

- 1. The order of the agenda will be maintained unless changed by the Planning Council Chair.
- 2. "Public Comment" is a time for citizens to address the Planning Council on matters that are not on the agenda. Each citizen shall be limited to a total of two (2) minutes time for public comment, or at the discretion of the MPO Chair.
- 3. Before addressing the Planning Council, each individual must be recognized by the Chair, come and stand before the Council and state name and address for the record. (All proceedings are taped.)
- 4. For each Action agenda item, the order of business is as follows:
 - > MPO staff presentation
 - > Planning Council discussion
 - > Public input on the agenda item
 - > Planning Council questions
 - > Planning Council action
- 5. Public input on agenda items should be kept as brief as possible, and each citizen shall be limited to two (2) minutes time on each agenda item, subject to time constraints and the discretion of the MPO Chair.
- 6. During any discussion or presentation, no person may disturb the assembly by interrupting or by any action such as applause or comments. Any side conversations should be moved outside the meeting room. Courtesy shall be given to all speakers.
- 7. All remarks during the meeting should be germane to the immediate subject.

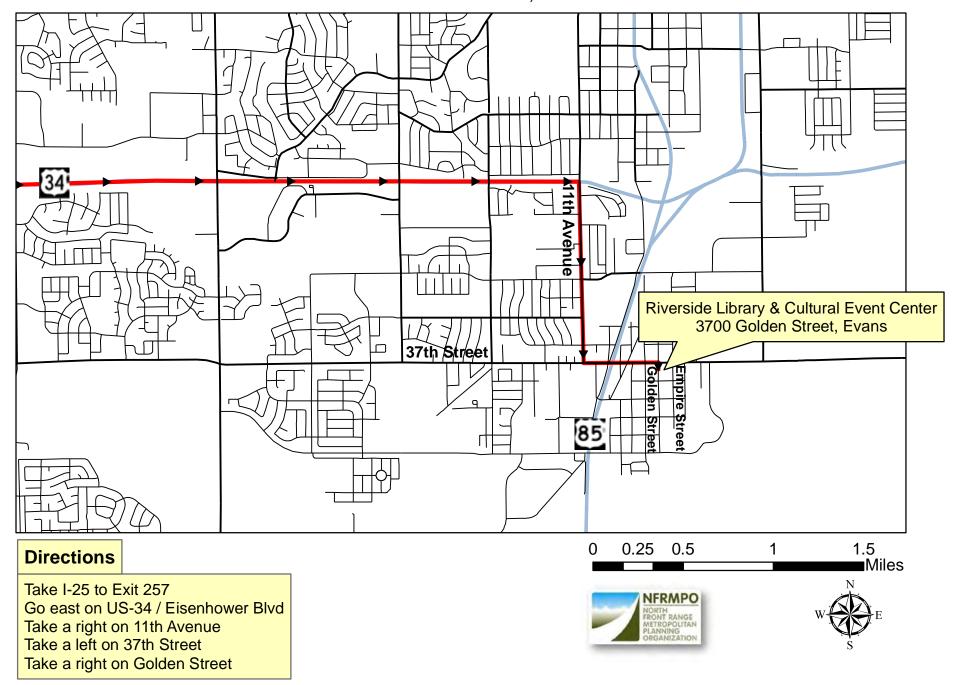
GLOSSARY

1310	State funds for surface transportation	
5303 & 5304	FTA program funding for multimodal transportation planning (jointly administered with FHWA) in metropolitan areas and States	
FTA program funding for public transportation in Urbanized Area with populations >50,000)		
5309	FTA program funding for capital investments	
5310	FTA program funding for enhanced mobility of seniors and individuals with disabilities	
5311	FTA program funding for rural and small Urban Areas (Non-Urbanized Areas)	
5316 (see 5307 or 5311)	FTA program funding for Job Access Reverse Commute (JARC; a pre-MAP-21 program)	
5317 (see 5310)	FTA program funding for "New Freedom" (a pre-MAP-21 program)	
5326	FTA program funding to define "state of good repair" and set standards for measuring the condition of capital assets	
5337	FTA program funding to maintain public transportation in a state of good repair	
5339	FTA program funding for buses and bus facilities	
3C	Continuing, Comprehensive, and Cooperative	
7th Pot	CDOT's Strategic Investment Program and projects—originally using S.B. 97-01 funds	
AASHTO	American Association of State Highway & Transportation Officials	
ACP	Access Control Plan	
ADA	Americans with Disabilities Act of 1990	
ADT	Average Daily Traffic (also see AWD)	
AIS	Agenda Item Summary	
AMPO	Association of Metropolitan Planning Organizations	
APCD	Air Pollution Control Division (of Colorado Department of Public Health & Environment)	
AQC	Congestion Mitigation & Air Quality Improvement Program funds (also CMAQ)	
AQCC	Air Quality Control Commission (of Colorado)	
AQTC	Air Quality Technical Committee	
AWD	Average Weekday Traffic (also see ADT)	
CAAA Clean Air Act Amendments of 1990 (federal)		
CDOT Colorado Department of Transportation		
CDPHE	Colorado Department of Public Health and Environment	
CMAQ	Congestion Mitigation and Air Quality (a FHWA funding program)	
CMP	Congestion Management Process	
CNG	Compressed Natural Gas	
CO	Carbon Monoxide	
CPG	Consolidated Planning Grant (combination of FHWA & FTA planning funds)	
DOT	(United States) Department of Transportation	

DRCOG	Denver Regional Council of Governments
DTD	CDOT Division of Transportation Development
DTR	CDOT Division of Transit & Rail
EIS	Environmental Impact Statement
EPA	Environmental Protection Agency
FASTER	Funding Advancements for Surface Transportation and Economic Recovery (Colorado's S.B. 09-108)
FHWA	Federal Highway Administration
FTA	Federal Transit Administration
FRA	Federal Railroad Administration
FY	Fiscal Year (October - September for federal funds; July to June for state funds)
FFY	Federal Fiscal Year
HOV	High Occupancy Vehicle
HPTE	High-Performance Transportation Enterprise (Colorado)
HTF	Highway Trust Fund (the primary federal funding source for surface transportation)
HUTF	Highway Users Tax Fund (the State's primary funding source for highways)
I&M or I/M	Inspection and Maintenance program (checking emissions of pollutants from vehicles)
ITS	Intelligent Transportation Systems
LRP or LRTP	Long Range Plan or Long Range Transportation Plan
MAP-21	Moving Ahead for Progress in the 21st Century (2012 federal transportation legislation)
MDT	Model Development Team
MOA	Memorandum of Agreement
MOU	Memorandum of Understanding
MPO	Metropolitan Planning Organization
MVEB	Motor Vehicle Emissions Budget
NAA	Non-Attainment Area (for certain air pollutants)
NAAQS	National Ambient Air Quality Standards
NEPA	National Environmental Policy Act
NFRT & AQPC	North Front Range Transportation & Air Quality Planning Council (also NFRMPO)
NFRMPO	North Front Range Metropolitan Planning Organization (also NFRT & AQPC)
NHS	National Highway System
NOx	Nitrogen Oxide
OBD	On-Board Diagnostics (of a vehicle's engine efficiency and exhaust)
O_3	Ozone
PL	Planning (funds)
PPP (also P3)	Public Private Partnership

R4 or R-4	Region 4 of the Colorado Department of Transportation		
RAQC	Regional Air Quality Council		
RPP	Regional Priority Program (a funding program of the Transportation Commission)		
RTP	Regional Transportation Plan		
RTP (see TAP)	Recreational Trails Funds - FHWA Environment funds		
SAFETEA-LU	Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (Replaced by MAP-21)		
SH	State Highway		
SIP	State Implementation Plan (air quality)		
SOV	Single Occupant Vehicle		
SPR	State Planning and Research (funds)		
SRP	State Rail Plan		
SRTS (see TAP)	Safe Routes to School (a pre-MAP-21 FHWA funding program)		
STAC	State Transportation Advisory Committee		
STE (see TAP)	Surface Transportation Program funds (FHWA) for Transportation Enhancement Activities (a pre-MAP-21 FHWA funding program)		
STIP	Statewide Transportation Improvement Program		
STU	Surface Transportation Metro (a FHWA funding program that is a subset of STP)		
STP	Surface Transportation Program (a FHWA funding program)		
STP-Metro	Surface Transportation Metro (a FHWA funding program that is a subset of STP)		
TAC	Technical Advisory Committee (of the NFRMPO)		
TAP	Transportation Alternatives Program (a FHWA funding program)		
TAZ	Transportation Analysis Zone (used in travel demand forecasting)		
TC	Transportation Commission of Colorado		
TDM	Transportation Demand Management		
TE	Surface Transportation Program funds for Transportation Enhancement Activities (a pre-MAP-21 FHWA funding program; now see TAP)		
TEA-21	Transportation Equity Act for the 21st Century (replaced by MAP-21)		
TIP	Transportation Improvement Program		
Title VI	Refers to the U.S. Civil Rights Act of 1964, prohibiting discrimination in connection with programs and activities receiving federal financial assistance		
TMA	Transportation Management Area (federally-designated place >200,000 population)		
TOD	Transit Oriented Development		
TPR	Transportation Planning Region (state-designated)		
TRAC	Transit & Rail Advisory Committee (for CDOT)		
UPWP	Unified Planning Work Program		
VMT	Vehicle Miles Traveled		
VOC	Volatile Organic Compound		

Directions to Riverside Library & Cultural Event Center 3700 Golden Street, Evans



February 5, 2015 Council Meeting Minutes

Meeting Minutes of the NORTH FRONT RANGE TRANSPORTATION & AIR QUALITY PLANNING COUNCIL

February 5, 2015
6 p.m.
Larimer County- Carter Lake/Boyd Rooms
200 W. Oak St.
Fort Collins, CO

Voting Members

<u>Present</u>	<u>Absent</u>		
Jan Dowker Kevin Ross John Morris Gerry Horak Tom Norton Tom Donnelly Paula Cochran Joan Shaffer Paul Steinway Kathy Gilliland	-Berthoud -Eaton -Evans -Fort Collins -Greeley -Larimer County -LaSalle -Loveland -Timnath -Trans. Comm.	Mike Silverstein Brian Seifried Troy Mellon Jordan Jemiola Don Brookshire John Vazquez	-APCD -Garden City -Johnstown -Milliken -Severance -Windsor
Sean Conway	-Weld County		

MPO STAFF:

Terri Blackmore, Merry Anne Hood, Alex Gordon, Angela Horn, Josh Johnson, Becky Karasko, Renae Steffen,

IN ATTENDANCE:

Eric Bracke, Marissa Gaughan, Dave Klockeman, Janet Lundquist, Suzette Mallette, Bob Massaro, Steve Moreno, Johnny Olson, Bob Sakaguchi, Karen Schneiders, Jed Scott, Gary Thomas, Martina Wilkinson.

Chair Conway called the MPO Council meeting to order at 6:05 p.m.

PUBLIC COMMENT:

There was no public comment.

1. ACCEPTANCE OF THE MEETING AGENDA:

The agenda was accepted as presented.

2. APPROVAL OF THE MINUTES:

The January 8, 2015Minutes were approved as submitted.

Metropolitan Planning Organization (MPO) Agenda

Chair Conway opened the MPO portion of the meeting.

- 3. Air Pollution Control Division Report A written report was provided.
- **4. Executive Director Report:** Terri Blackmore, Executive Director, briefly reviewed the addendum to her February 2015 Director's Report.

COUNCIL DISCUSSION:

Norton expounded on the importance of completing the freight analysis in spite of the time and cost required.

Blackmore replied that she was working on a \$50,000 grant to help purchase a great deal of the data that will be needed and added that Becky Karasko, Regional Transportation Planning Director, was hired, in part, because of her freight specialist background in Texas. Blackmore also highlighted information from the USDOT Mayors' Challenge for Safer People, Safer Streets handout and stated that every community can get involved.

Dowker said that she had recently met with Emily Traiforos of Go Rail, who had indicated that Colorado was quickly becoming a very popular place for elected officials to talk about the freight rail issue because of the efforts of Senator Gardner and others in the State.

Conway added that the February events for the National Association of Counties (NACO) and the National League of Cities (NLC) would provide additional opportunities to discuss some freight rail proposals with both elected officials and the legislature.

ACTION ITEMS:

5. Draft FY 2016-2019 TIP- Josh Johnson

Josh Johnson, Transportation Planner, briefly reviewed information from the Draft FY 2016-2019 TIP AIS with the Council. He noted that the action needed was to release the draft for public comment for 30 days and that it would be up for approval at the March meeting following the public hearing.

Ross moved to approve the Release the Draft FY2016-2019TIP for Public Comment for a period of thirty (30) days. The motion was seconded and passed unanimously.

COUNCIL DISCUSSION:

Dowker asked what data was used to create the Environmental Justice (EJ) map.

Johnson replied that they map all the census tracts that are above the regional average for minority populations as required for all EJ analysis by the Environmental Protection Agency (EPA), the Federal Highway Administration (FHWA), and the Federal Transit Administration (FTA). He added that the US Department of Housing and Urban Development sets the guidelines for the low income thresholds. The completed EJ map and EJ analysis will be provided to the Council in March.

DISCUSSION ITEMS:

6. NFRMPO 2040 Plan Scenarios-Horn

Angela Horn, Transportation Planner, reviewed the NFRMPO 2040 Plan Scenarios AIS with the Council.

COUNCIL DISCUSSION:

Blackmore stated that FHWA prefers to have additional scenarios like these added to the regional plan to show what, if anything, may actually make a significant impact on the plan.

Norton inquired how these scenarios were chosen.

Blackmore replied that these scenarios were chosen to show a glimpse of extremes to help conclude what may be needed the next time they run the plan. It may also help communities determine what should be done on their master plans, perhaps even outside of transportation issues.

Norton agreed that can be a significant factor in determining build-out status.

Donnelly said the scenarios were not feasible and asked what value they provided.

There was a lengthy discussion regarding the value of providing scenarios that show such extremes.

Eric Bracke, TAC Chair, clarified that these scenarios show a baseline and the two end points. The purpose of running the scenarios is to provide an exercise that shows how to get to a reasonable mid-point. He also confirmed that the final plan should reflect all local policies, including land use.

Shaffer inquired about how the final information will be relayed to the local policy bodies.

Blackmore replied that it will be documented in the 2040 final plan and be a starting point for future plans. She also indicated that it will be part of the public outreach for the Long Range Plan, thereby providing several opportunities for input from the public and every community's board or council.

Dowker referenced the second bullet of the AIS regarding investment options and asked about the possibility of pursuing Public/ Private Partnerships (P3's) on projects other than I-25.

Johnny Olson, CDOT R4, answered that although it is possible, it is necessary to assess what the plan looks like overall, have some options in between, and have the full build-out done on both ends.

Blackmore added that the bulleted item was meant show where communities will have to use their own financial resources to accommodate all of the potential traffic created from their build-outs.

Horn suggested that the Plan Scenarios are a good tool for the communities but do not replace a study.

Donnelly recognized that it was necessary to show what won't work in order to prove what will and he felt it was a good part of the planning process as it showed that neither extreme will solve all the problems.

Conway cited T-REX on I-25 as an example of a plan that had required both transit and lane expansion to solve issues brought about by future growth projections.

Steinway asked if the scenarios assumed future social norms and technology since it looked forward 28 years.

Blackmore replied they did not, they only utilized current technology.

Bracke added that is why the plans are done every 5 years.

7. Preliminary Conformity Results - Horn/Karasko

Horn briefly reviewed information from the Preliminary Conformity Determination Results AIS and gave the Preliminary Air Quality Conformity Results –Ozone and Carbon Monoxide (CO) presentation to the Council.

Steinway questioned why the model made it appear that emissions of CO are dropping so radically.

Suzette Mallette, Larimer County Transportation Program Manager, (formerly MPO Regional Transportation Planning Director) responded that more efficient emission standards on vehicles since the 1980's have helped lower carbon monoxide immensely, putting most areas around the U.S. into maintenance mode.

Steinway asked for confirmation that the emissions of individual vehicles are being driven downward by technology even though the number of vehicles is rising.

Mallette affirmed that was correct.

Horn added that the current maintenance status for Carbon Monoxide should expire in 2023 for Fort Collins and in 2019 for Greeley; the new attainment status will not require CO reporting. Ozone status will not be changing status at the end of that same ten year plan.

Blackmore informed the Council that the APCD presentation in March will review the possibility of lowering the ozone standard. She was unable to confirm what the new standard would be but indicated the range was expected to be between 0.065-0.075 ppm.

Donnelly asked if any public comment had been received on the conformity results.

Horn replied that no public comment had been received as of yet.

Donnelly suggested that the model data seemed to indicate that vehicle emissions were not the cause of ozone issues in the North Front Range MPO non-attainment area.

Blackmore replied that vehicle emissions caused about half of the ozone in that area.

Conway added that he and Donnelly had pointed out in 2009 that over time the scientific data would demonstrate that vehicle emissions were not a major contributor to ozone.

Blackmore stated that vehicle emissions testing is only required at the state level.

Conway stated he would be sharing this data with legislators in the hope that vehicle emission testing will eventually cease in Colorado.

COMMITTEE REPORTS:

- 8. Transportation Advisory Committee (TAC) A written report was provided.
- **9. Finance** Kevin Ross, Finance Committee Chair, briefly reviewed the Finance Committee Report and Finance Committee Minutes from January 21st. He highlighted the committee's request of Council members to share the draft procurement policies with their purchasing departments for review and offer suggestions back to the Crystal Hedberg, Finance Manager.

COUNCIL DISCUSSION:

Morris inquired about the additional cost of the A-133 audit.

Blackmore replied that she expected the additional cost to be between \$5000-\$6000 and that it would be split between all of the communities.

COUNCIL REPORTS:

Chair Conway acknowledged that Steve Moreno, Weld County Commissioner, was present and welcomed him to the meeting.

Transportation Commission: Kathy Gilliland, Transportation Commissioner, District 5, reported the following:

- Shailen Bhatt, the new CDOT Executive Director, will be touring Colorado. He will be at the Weld County Administration Building on February 12th from 10:30-11:30. She invited all to attend.
- Bustang will be introduced to the public in March, and will be part of the St. Patrick's Day Parade in Fort Collins. Elected officials are invited to ride Bustang in the parade, or walk along the parade route.

CDOT Region 4: Johnny Olson, CDOT R4, passed out the CDOT Project Status Updates (February 5, 2015) handout and reviewed it with the Council.

Shaffer asked if the Council was interested in sending a letter to Don Hunt to thank him for his years of service with CDOT and a letter to Shailen Bhatt welcoming him to Colorado.

Blackmore noted that Bhatt had been invited to attend a meet and greet prior to an MPO meeting when his schedule could accommodate it.

Conway agreed that sending letters would be appropriate and asked that Blackmore draft the letters and he would sign them. He added that he and Dowker had the chance to personally thank Hunt, on behalf of the MPO, for his service, especially concerning his efforts during the flood recovery.

Shaffer requested that Governor Hickenlooper also be copied on the letters.

Conway asked Olson for an update on SH34 E.

Olson replied that it was expected to be significantly complete sometime in July.

Donnelly questioned the reevaluation of the 287 Bypass project, stating he did not believe that a change of the base course material would get the project in line with the estimate and asked what the plan was to move it forward.

Olson replied that he strongly believed the project was high level and would get to RAMP governance. He added that the budgets have also been raised to stay up with the market sector.

Donnelly asked for an update on the SH 34 at Big Thompson project.

Olson reported that the project would be Construction Manager/General Contractor CMGC and they had approximately 20% design. He said the hope is to have an RFP out in the next few weeks and added that the project design would be phased.

Donnelly expressed concern over questions his constituents were asking about how CDOT was allocating the funding provided by the MPO for North I-25in light of the fact that Bustang had just been launched.

Olson replied that a certain percentage of MAP-21 and FASTER funding has to be dedicated to transit or it would go to other communities.

There was a brief discussion regarding the need for an inter-connected transit system in Northern Colorado and how Bustang will help complete many necessary connections and meet much of that need.

Conway thanked Olson for his report.

Statewide Transportation Advisory Committee (STAC) Report: Jan Dowker, STAC Representative, briefly reviewed information from the January STAC Report with the Council.

Conway commended Dowker's persistence at the meeting when questioning why the Greeley Evans Transit (GET) program did not receive their requested funding.

Dowker indicated that CDOT determined that Greeley was not an underserved area when it was not awarded a bus match. She thanked CDOT R4 staff for providing the appropriate information prior to the meeting. She confirmed that CDOT was making another attempt to receive the funding for GET and that there was nothing Greeley should have done differently or could do now. She explained how the formulas work when combining different pots of money and suggested this may not always be beneficial to the smaller communities.

Morris thanked Dowker for her efforts.

Gilliland stated that Mark Imhoff, CDOT Director of Transit and Rail, would be reviewing the process to assess if the criteria are set properly and the guidelines are being followed consistently throughout the State.

North I-25: Shaffer and Conway reported on the following:

- There was not a January meeting.
- NACO will be attended by Conway and Barbara Kirkmeyer.
- Adams County will be representing North I-25 at the NLC.
- DRCOG is now participating in the N I-25 meetings.
- Shaffer attending NLC. Because the date was moved to early March, it now conflicts with congressional members' schedule. Shaffer has requested Senator Bennet's office help provide her an opportunity to meet with transportation leadership from the senate side. She is seeking assistance from others as well. Conway will also help provide opportunities.

Host Council Member Report: Donnelly welcomed everyone to the Larimer County Courthouse in beautiful downtown Fort Collins. He reported on the following:

- December 23rd was the ribbon cutting for CR 27 at the "Narrows" of the Buckhorn Canyon. The road is currently open, but will not be paved until spring.
- Total flood recovery efforts are estimated at \$125M in infrastructure on roads and bridges which includes approximately \$40M on CR43/Glen Haven Road.
- The NFRMPO was thanked for partnership on roundabout projects on CR 30, CR 11 and 11c from last Call for Projects. Installation is complete and they have improved those intersections dramatically.
- CR 17 project with the City of Fort Collins to replace structurally deficient bridge over the Poudre River is in progress.

- Larimer County is actively pursuing some migration over to CNG. A \$400,000 fleet conversion plan has been partnered with Ward Alternative Energy to develop two CNG stations in the County. They are currently looking for a site in north Fort Collins.
- Antonio's Burritos from Loveland was acknowledged for providing the food for the meeting.

Conway thanked Donnelly and Larimer County for the meal and for hosting the MPO Council meeting.

Other Council Reports:

<u>Timnath</u>- Steinway reported that Timnath is accelerating the town's funding for the widening of East Harmony Road to help with congestion at the I-25 and Harmony Road intersection brought on by the opening of Costco in Timnath.

<u>Loveland</u>- Shaffer reported on that Loveland's Valentine re-mailing program is wrapping up for the year. The final date for local mailings is February 10th. The program involves hundreds of volunteers, some who have dedicated several years of their time to the effort. She also stated that Chilson Recreation Center report shows it is operating at capacity and twelve members of the Loveland Youth Advisory Commission will be attending NLC this year.

<u>Berthoud</u>- Dowker announced that Love's Travel Stop at the I-25 SH 56 interchange in Berthoud is coming along. Other developers have expressed interest in that four corner's location.

Fort Collins- Horak applauded CDOT for their work on the Mulberry Bridge in Fort Collins.

<u>Evans-</u> Morris reported that Evans and surrounding communities are seeing a lot of interest in development along the US 85 corridor as well as residentially. The Riverside Park Redevelopment plan was authorized earlier in the week. They hope to open the park in late 2017 or early 2018. He is looking forward to finalizing repairs on some of the flood-damaged roads in Evans. CDOT will start on their Park-n-Ride in April.

Final Public Comment: There was no public comment.

EXECUTIVE SESSION:

Ross moved that the Council enter into an Executive Session Pursuant to Section 24-6-402(4)(f) of the Colorado Revised Statutes for Discussion of a Personnel Matter Involving the Current Year's 360 Evaluation of the MPO's Executive Director and her Potential Salary and Benefits. The motion was seconded and it passed unanimously.

The Council entered into an Executive Session at 8:12 p.m. The Session lasted one hour and 28 minutes.

Conway reopened the regular MPO Council meeting.

EXECUTIVE SESSION REPORT:

Conway stated that the Council had completed the Executive Director's 360 evaluation and had come to an agreement with her on contract changes. The Council will take formal action at the March meeting.

FINAL WRAP-UP:

Next Month's Agenda Topic Suggestions: Gilliland suggested that the Executive Committee formalize a standard process for the Executive Director's annual review with Blackmore and bring it to Council for discussion in March.

Conway thanked Gilliland for the suggestion and agreed to add the discussion item to the March agenda.

The meeting was adjourned at 10:04 p.m.

Meeting minutes submitted by: Renae Steffen, MPO Staff

Air Pollution Control Division Report: March 2015



Dedicated to protecting and improving the health and environment of the people of Colorado

Monthly Report from CDPHE to the North Front Range Transportation and Air Quality Planning Council

March 2015

The Air Quality Control Commission:

- The AQCC met on February 19th.
 - The Commission approved a request for a public meeting to consider the North Front Range's updated Transportation Improvement Program and the Upper Front Range's 2040 Transportation Plan conformity determinations.
 - The Commission discussed greenhouse gas emission reduction measures that the Air Pollution Control Division will be working on over the next 1-2 years.
- The Commission's next meeting is scheduled for March 19th.
 - The NFR MPO's conformity determination will be considered.
 - The Air Division will provide an update on oil and gas emission reduction measures.
- Information on the Commission's past and planned activities can be found on their website at: https://www.colorado.gov/pacific/cdphe/aqcc

The Air Pollution Control Division:

- The Division is implementing changes to the vehicle emission inspection program.
 - As of January 2nd, the exemption period for new vehicles increased from four to seven years.
 - Vehicles that are 8-11 years old need their "On-Board Diagnostic" computer systems checked, instead of a treadmill test.
 - The new program is more convenient, reduces the number of tests required, and has resulted in shorter lines at testing stations.
- New leak detection and repair requirements took effect on January 1st for a number of oil and gas well production facilities and natural gas compressor stations. Under the new requirements, facilities must use infrared cameras or other approved instrument monitoring methods to detect leaks.



Regional Air Quality Control Report: March 2015

Regional Air Quality Council Report February 6, 2015 Meeting

Carbon Pollution Emission Guidelines for Existing Stationary Sources: Electric Utility Generating Units; Proposed Rule:

Western States' 111(d) Comments to EPA – Former Governor Bill Ritter, Jr

- Thirteen States engaged in a dialogue convened by the Center for New Energy at CSU (three states won't sign the letter but are still part of the discussions and negotiations NM, WY, ND)
- States signing the letter include: Arizona, California, Colorado, Idaho, Montana, Nevada, Oregon, South Dakota, Utah, and Washington
- Western electricity generation is very different from the eastern portion of the US. Some states are primarily standalone in both generation and use, some primarily import electricity, some export more than they use, although there are few tribal sources, they are significant in size.
- Many western suppliers are not regulated by state utilities commissions and often deliver power across state lines.
- The group of Western states recommend and agree that the rule should:
 - Allow for a range of planning options allowing flexibility for multistate or single state compliance
 - o Allow flexible interim compliance targets
 - Coordinate action with tribal sources with compliance planning in Western region

Legislation of Interest

Bills RAQC is Currently Tracking

- SB 044 Reduction in Colorado's Renewable Energy current Standard in years 2015-19 from 20% to 15% for investor owned utilities (such as Xcel), and from 30% to 15% for years 2020 and beyond. The bill also reduces the minimum amounts for coop electrical associations from 20% to 15% for the years 2020 and beyond.
- SB 092 Concerning a Requirement for Coordinated Review Prior to the Adoption of a State Plan for the Reduction of Carbon Emissions by Colorado Electric utilities.
- HB 1134 Concerning the New Vehicle Exemption for Emissions Testing of Heavier Diesel Vehicles with a Model Year that is No Older than 2014

8 Hour Ozone Proposed Standard and Implementing Current Standard

2015 Proposed Ozone Standard (65-70 ppb)

- December 17 EPA proposed revised primary and secondary standard 8-hour ozone National Ambient Air Quality Air Quality Standards (NAAQS)
- Court requires that rule must be finalized by October 1, 2015

2008 Current Ozone Standard (75 ppb)

- December 23, 2014 DC Circuit Court Ruling vacated two key parts of implementation rule:
 - Extended deadline for attainment: deadline for attainment must be July 20, 2015 not December 31, 2015 so 2012, 2013, 2014 years must be used not 2013, 2014, 2015 – Denver/NFR will not meet attainment

2. Revocation of 1997 standard for Transportation Conformity – does not impact Denver/NFR because the area met the 1997 Transportation Conformity Standard

What it could mean for Denver/NFR Area

- Marginal Area attainment date of July 20, 2015 instead of December 31
- Based on 3 years of data 2012-2014
- "Bump-up" to Moderate nonattainment classification by January 2016
- New attainment deadline of July 20, 2018 (based on 2015-2017 data)
- State Implementation Plan (SIP) likely due 18-24 months after EPA determination

EVENT	DATES	
Ozone Modeling/SIP Development	Now thru Summer 2016	
2011 Base Year Modeling	Spring 2015	
2017 Attainment Year Baseline Modeling	Fall 2015	
Control Strategy Evaluation and Selection (if nec.)	Thru Summer 2016	
2017 Modeling of Selected Control Strategies	Winter-Spring 2016	
Formal "Bump-Up" to Moderate Nonattainment	January 20, 2016	
Proposed State Implementation Plan (SIP) – RAQC	Summer 2016	
State Implementation Plan (SIP) Adoption – AQCC	Fall 2016	
Legislative Review	Winter 2017	
Submit to EPA	Winter/Spring 2017	
Moderate Attainment Deadline (based on 2015-2017 data)	July 20, 2018	

Executive Director Report: March 2015

March 2015 Director's Report

EPA

- Chris Colclasure, the new Air Pollution Control Division representative from CDPHE will make a presentation at the March Planning Council meeting on the DC Circuit Court opinion that vacates the revocation of the 1997 Transportation Conformity standard and the 2008 EPA December attainment date when it issued the 2008 NAAQCS in July.
- The Environmental Protection Agency announced that it will issue a new ozone standard in October 2015.
- They are reviewing and taking comment on revising the O₃ NAAQS to .060-.070 ppm as both the primary and secondary standard from .075 ppm.
- A schedule for the new State Implementation Plan for Colorado is included in the RAQC report.

Air Quality

- The NFRMPO, DRCOG, CDPHE and RAQC have agreed on an MOA that has been reviewed by the NFRMPO attorney. It is in the process of being signed
- The NFRMPO is negotiating a MOA with the RAQC.

Regional Transit Element/Regional Transportation Plan

- Working with TAC, staff has scheduled public outreach for the RTE and RTP.
- The planned events to date are included below:

Date	Time	Event	Location
3/12/2015	3/12/2015 6PM US 85 Coalition		Eaton Town Hall
			Greeley Chamber of
3/18/2015	12PM-1PM	Lunch presentation	Commerce

FY2016-2019 TIP Schedule

• There will be a public hearing for Conformity Determination for the TIP and the Upper Front Range 2040 Plan at the March 5 Planning Council meeting.

Severance Transportation Plan

- The draft plan is completed and was presented at the January 19 Town board meeting.
- The Severance Town Board will consider the plan at their March meeting.
- Anyone interested in reviewing the plan can contact Josh Johnson at <u>ijohnson@nfrmpo.org</u> or 970-416-2293.

VanGo

• The VanGo™ program sold 8 vans at the Roller Auction on February 11 and earned\$ 56,120 minus transportation costs.

Staff

- The NFRMPO hired Aaron Buckley and he started on February 12.
- The Planning department is fully staffed.
- The MPO may need to hire a part time data entry person for the VanGo™ program
 to replace an employee that leftpia deligast 131

COMMITTEE REPORT: TAC – February 18, 2015

EXECUTIVE SUMMARY of the TECHNICAL ADVISORY COMMITTEE (TAC) North Front Range Transportation and Air Quality Planning Council February 18, 2015

APPROVAL OF THE JANUARY 21, 2015 TAC MINUTES:

The January 21, 2015 TAC meeting minutes were approved unanimously.

DISCUSSION ITEMS:

Proposed Unified Planning Work Program Tasks

Blackmore discussed items to be included in the 2015 Unified Planning Work Program (UPWP) including: 2016 NFR Transportation Profile, Freight Plan, updating the Non-Motorized Plan, US 287 inventory, updating NFRMPO website, and development reviews and model runs.

After discussion, TAC agreed items with the highest priority are the Freight Plan, US 287 Inventory, and updating the NFRMPO website. Remaining items should be included in the UPWP with lower priority.

ACTION ITEMS:

Draft FY 2016 – 2019 TIP –The TIP was placed on the NFRMPO website for public comment on February 6, 2015. Johnson requested TAC approve a process for allocating additional future funding. TAC discussed options for the additional CMAQ allocation and agreed funds are to be split between signal timing, bus replacement, and CNG vehicle purchase pools according to percentage breakdowns determined during the call for projects.

Johnson explained the environmental justice procedure to TAC and stated the TIP Narrative will be updated with minor changes from TAC members. The TIP will be sent to Council for action in March.

Wilkinson motioned to recommend Council approval of the TIP and it was approved unanimously.

OUTSIDE PARTNERS REPORTS (verbal):

NoCo Bike Ped Collaborative – Willis reported on the presentations given to the Collaborative at their February meeting by CDOT and Leslie Beckstrom regarding funding opportunities for bike/ped infrastructure. Willis reported guest speakers have been selected for the conference to be held at UNC in Greeley on November 5, 2015.

Regional Transit items – Jones reported GET is gathering public input on proposed route changes. Schneiders reported the Transportation Commission will be viewing projects selected during the consolidated call for transit projects. Bustang service is scheduled to begin in spring.

PRESENTATIONS:

Update on 2014 5317 Funds – Transfort Bus Stop Improvements – Emma Belmont presented on FY 2014 Federal Transit 5317 funds Transfort used to update accessibility to bus stops throughout the City.

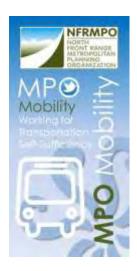
TAP Call for Projects Lessons Learned – Schneiders presented CDOT's experiences with the recent call for projects and requested TAC feedback. TAC members discussed options to improve the process including setting project ceilings, separating the process from respective MPO calls, streamlining application information, and having sponsoring agencies prioritize project applications.

DISCUSSION ITEMS:

2040 Regional Transit Element Schedule – Karasko presented a schedule for the RTE. Chapters will begin to be presented for TAC review in March. Council action on the RTE is scheduled for July.

2040 Regional Transportation Plan Schedule – Karasko presented a schedule for the RTP. Chapters will begin to be presented for TAC review in March. Council action on the RTP is scheduled for August. TAC discussed extending the adoption schedule of the RTP beyond August to allow adequate review time, and requested chapters be sent to members as completed by staff.

COMMITTEE REPORT: Mobility- March 2015



Weld County Mobility Council (WCMC)

Mary Lu Walton - Chair Envision

DeeAnn Groves - Co-Chair

Senior Resource Services (SRS)

Beth Danielson

Connections for Independent Living
Tim Marquart

CO Dept. of Labor & Employment Sarita Reddy/Julie Glover

Greeley Center for independence

Greeley-Evans Transit (GET)

Jamie Clapp

North Range Behavioral Health Libby Goode-Garasmick

Sunrise Community Health
Brad Taylor

Weld Advocacy Network for Disabilities (WAND)

Lyle Smith-Graybeale

Weld County United Way

MPO Staff

Mary Warring

March 2015

Larimer & Weld Coordinating Committee Meetings Report

Weld County Mobility Council (WCMC) January 23, 2015, 1:30 pm – Greeley History Museum

1. Presentations

NFRMPO RTP & Outreach – MPO Planner, Alex Gordon gave a presentation on the 2040 RTP and the outreach plan. The WCMC had multiple questions and was most interested in the 2040 Regional Transit Corridors map and future transit corridor plans. They identified their transit route priorities including routes #1, 4, 7 & 9 and #3. Additional WCMC comments include the need for a universal bus pass and more specificity in the survey questions.

2. Discussion Items

<u>SH85 – Coalition Update</u> – Warring shared she was unable to find out new information about the coalition or any transit plans relating to the Coalitions work but she will be attending their next meeting in February.

<u>2015 WCMC Work Plan</u> – The WCMC approved the 2015 Work plan which included project revisions & the addition of a Travel Training program in partnership with GET. <u>2015 Meeting Schedule/Revisions</u> – The September meeting was moved to October and a lunch meeting to provide more in-depth discussion on the proposed GET route changes will be Tuesday February 24th.

3. Updates

GET Update - .Jones shared the following:

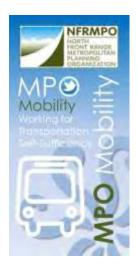
- Open House re: Proposed route changes February 9th 12:00pm 7:00pm.
 There will also be a drawing for an annual GET pass.
- There will be a presentation to the Greeley City Council this week and next week Evans regarding the proposed route changes. The discussion will center on proposed routes & to see if there are any flaws/problems that need to be addressed. Elimination of routes spaced too closely together is of primary importance. Want to make it easier and quicker to get to and from. Route spacing ie distance between parallel routes is another goal.
 - Using data driven information to decide on route changes. Will also discuss funding a council presentations.
 - Q Mumma. Do you have GET folks that drive the route and look for access problems and/or impediments?
 - A Jones Yes. Looking at it w/ financial restraints in mind. Going over w/ engineering/overlay to ensure any issue might be addressed. set aside funds.
- After school transit for after school activities have increased by 700%
- Funding secured for 14 new low floor CNG buses

Online Transit Resource Guide – Warring said she is making progress on database with consultants and should have a test site running in March. Asked about website name – looking for input on what might be best and most familiar to area residents.

Next Meeting: Tuesday February 24, 2015

February Agenda: GET Proposed Route Changes Discussion

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Larimer County Mobility Council (LCMC)

Gary Thomas - Chair SAINT

Angela Woodall, Co-Chair

Foothills Gateway

Karen Corriveau

Touchstone Health Partners *JoAnn Vande Walle*

Elderhaus

Stephanie Brothers

Berthoud Area Transit System

Garrett Mumma

CO Division of Voc. Rehabilitation *Yvonne Myers*

Columbine Health Services

Toni Lueck

DARTAC (Transit Committee) *Kurt Ravenschlag*

Fort Collins Transfort/Dial-A-Ride

Larimer County Sheriff's Office

Averill Strand

Larimer County Dept. of Health and Environment

Katy Mason

Larimer County Office on Aging *Michelle Miller*

Larimer County Workforce Center Mark Kirkpatrick

Loveland Transit (COLT)

John Teumer & Zach Wood

Loveland Disability AC

Ruth Carter-Fletcher
Berthoud RAFT

MPO Staff

Mary Warring

March 2015

Larimer & Weld Coordinating Committee Meetings Report

Larimer County Mobility Council (LCMC) February 19, 2015, 1:30 pm – Fort Collins Senior Center

1. Action Items

FTA 5317 Elderhaus Grant Amendment — Thomas explained that Elderhaus would like to amend an FTA 5317 travel training grant awarded in 2010 by the LCMC for the purchase of two pre-owned vehicles for client transportation. This would expedite spending the remaining \$28K (an FTA request) and better serve Elderhaus as they move to their new location. The LCMC was supportive and approved a motion to amend the grant for purchase of the two vehicles.

Chair/Co-Chair Elections — Chair Thomas and Co-Chair Woodall were re-elected to serve the LCMC in 2015.

2. Discussion Items

FTA 5307 Funding – Transfort General Manager, Kurt Ravenschlag was at the meeting at the request of the LCMC to provide an overview of the Fort Collins FTA 5307 program for the Fort Collins Transportation Management Area (TMA). Ravenschlag explained the formula funding process and how TMA transit agencies qualify to receive 5307 funds. Information on FTA 5339 and 5310 program funds were also discussed which segued into the Voucher program discussion. Fort Collins Voucher Pilot Program - Transfort Operations Manager, Craig Dubin discussed the implementation of the voucher program for Dial-A-Ride (DAR) clients (only) starting in March 2015. The program was developed to expand the service area and hours of operation for clients. Dubin presented detailed program information and will send the PowerPoint presentation to Warring for inclusion in the LCMC April meeting packet.

3. Presentation

<u>FTA 5317 Transfort Bus Stop Improvements</u> – Transfort Planner, Emma Belmont updated the LCMC on the status of bus stop improvements using FTA 5317 funds awarded by the LCMC. Belmont stated two stops had developed ROW issues so they were being replaced with two other stops without that issue (which can be further complicated when using FTA funding). Belmont will provide updates on the two remaining projects as they progress.

4. Mobility Program Updates/Business Items (Larimer & Weld)

Online Transit Resource Guide – Warring said she is making progress on database with consultants and should have a test site running in March. Asked about website name – looking for input on what might be best and most familiar to area residents.

Next Meeting: April 16, 2015

April Agenda: RAFT Member Presentation

Loveland Bus Stop Plan LCMC 2015 Work Plan

Online Transit Resource Guide/NFRMPO Riders Guide

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COMMITTEE REPORT: Finance – February 18, 2015

Finance Committee Report

- Finance Committee met on February 18, 2015
- The auditors reviewed management's responsibilities, audit engagement objectives and the overall audit timeline with the committee.
- 4th Quarter 2014 Unaudited Financial Statements were reviewed
- The committee recommends that Council approve the statements as presented.
- The committee agreed that the current policy regarding authorized signatures on bank and investment accounts should remain.
- The positions authorized to sign on bank and investment accounts are the Executive Director, Regional Transportation Planning Director, Administrative Director and Finance Manager(with limitations).
- The Draft Procurement Policies and Procedures have been updated to incorporate the majority of the comments received by the member governments.
- The Finance Committee recommends that Council approve the Procurement Policies and Procedures.
- The Committee was updated on the timeline for the 2016 and 2017 UPWP.

FINANCE COMMITTEE | Minutes

Meeting date | time 2/18/2014 7:30 AM | Meeting location Mimis Café, 1450 Fall Rive Dr., Loveland

Meeting called by Terri Blackmore, Crystal

Hedberg

Type of meeting NFRMPO Financial Update

Members present

Gerry Horak

Paula Cochran Kevin Ross

Guests present:

Tyra Litzau Randy Watkins

Approval of Minutes
 Minutes of the January Finance Committee
 meeting were approved

AGENDA TOPICS

Time allotted | 7:30-8:00am | Agenda topic 2014 Audit | Presenters Tyra Litzau/Randy Watkins

2. Discussion: The auditors discussed the upcoming audit.

Conclusion: Tyra Litzau and Randy Watkins from Anton Collins Mitchell LLP attended the meeting. Their presentation included a review of management's responsibilities, Audit engagement objectives, and the overall audit timeline.

Action items Person responsible

None

Time allotted | 8:00-8:10am | Agenda topic 4th Quarter 2014 Unaudited Financial Statements Presenter Terri Blackmore/Crystal Hedberg

3. Discussion: Review and recommendation on NFRMPO 4th Quarter unaudited financial statement. Review investment report.

Conclusion: The 4th quarter unaudited financial statements were reviewed. Horak moved to recommend Council accept the financial statements. Cochran seconded the motion. The motion passed

Action items Person responsible

Finance Committee recommends Council accept the 4th Quarter Unaudited Financial Statements

Time allotted | 8:10-8:20am | Agenda topic Authorized Signers on the bank and Investment Accounts Presenter Terri Blackmore/Crystal Hedberg

4. Discussion: The Council approved the current investment policy at their February 2014 meeting. For some Financial Institutions, for staff to make investments in accordance with the policy, the finance committee needs to formalize the staff authorized to have signature rights on the accounts. Staff recommends that the following positions formally be given authority to sign on the accounts. Executive Director, (currently Terri Blackmore) Regional Transportation Planning Director, (currently Rebekah Karasko) Administrative Director, (currently Renae Steffen) and Finance Manager (currently Crystal Hedberg). Staff requests this authorization by position. The Finance Manager may only sign checks when they have prior approval from the Executive Director and they have the ability to transfer funds between accounts.

Conclusion: Horak made a motion that the following positions be given authority to sign on the bank and investment accounts: Executive Director, Regional Transportation Planning Director, Administrative Director and Finance Manager. Cochran seconded the motion. The motion passed.

Action items Person responsible

Finance Committee approves the positions of Executive Director, Regional Transportation Planning Director, Administrative Director and Finance Manager (with prior ED approval) be given the authority to have signature rights on bank accounts and to set up investment accounts.

Kevin Ross

Kevin Ross

Time allotted | 8:10-8:20am | Agenda topic Procurement Policies and Procedures Presenter Terri Blackmore/Crystal Hedberg

1. Discussion: Procurement policies and procedures have been developed that meet federal requirements for procurements. They have been provided to all local communities for their review.

Conclusion: The Finance Committee had requested that Council members have the draft procurement policies and procedures reviewed by their individual purchasing departments. The majority of the comments received were incorporated into the document. The members present had reviewed the updated policies prior to the meeting.

Horak moved to recommend that Council approve the Procurement Policies and Procedures. Cochran seconded the motion. The motion passed.

Action items	Person responsible	
Finance Committee recommends Council approve the	Kevin Ross	
Procurement Policies and Procedures		

Time allotted | 8:20-8:35am | Agenda topic 2016 and 2017 UPWP Presenter Terri Blackmore

2. Discussion: The 2016 and 2017 UPWP must be completed and approved by council by June 2015. Staff has discussed this with TAC. Finance Committee's role will be to review and recommend the FY 2016 budget and the FY 2016 and FY 2017 UPWPs.

Conclusion: Terri Blackmore provided an update on the Unified Planning Work Plan (UPWP). CDOT requires a two year UPWP including budgets, which is prepared and submitted to Council for approval. The Council approves the two year UPWP but only approves the budget for the first year. For year two the UPWP is updated and the second year budget is approved at that time. TAC has been asked for input regarding projects to be included in the UPWP. The 2016 and 2017 UPWP will be drafted and brought back to the Finance Committee in April or May with Council approval slated for May or June.

Action items	Person responsible	
This is a discussion item only. No action is required.	Kevin Ross	

ACTION ITEM: Conformity Determination

AGENDA ITEM SUMMARY (AIS)

North Front Range Transportation & Air Quality Planning Council



Meeting Date	Agenda Item	Submitted By
March 5, 2015 Evans Conformity Determination		Angela Horn
Objective / Request	Action	
Staff requests Counci the Denver-North Fro Conformity Determina Monoxide (CO) Maint	□ Report □ Work Session □ Discussion Action	
1/ B 1 /		

Key Points

- 1. A requirement for an updated air quality conformity determination regarding **ozone** is being addressed at this time. This was prompted by the FY 2016-2019 Transportation Improvement Program (TIP) and 2040 Upper Front Range Regional Transportation Plan (RTP).
- 2. The air quality conformity determination for **carbon monoxide** (CO) is being updated concurrently to keep the effective date the same as that for ozone.
- 3. Both air quality conformity determination reports address assumptions about the future transportation system as programmed in the NFRMPO's FY 2016-19 TIP. The ozone report addresses proposed projects located in the Upper Front Range Transportation Planning Region (TPR) featured in the 2040 Upper Front Range RTP.

Both reports require approval actions—conformity findings—by the Council with concurrence by Federal Highway Administration (FHWA), Federal Transit Administration (FTA), and the Environmental Protection Administration (EPA).

Committee Discussion

Preliminary results of the updated model were reviewed by the Interagency Consultation Group (ICG) in cooperation with the Denver Regional Council of Governments (DRCOG) and the Regional Air Quality Council (RAQC). The ICG includes staff from regional, state, and federal transportation and environmental/health agencies. These conformity determination reports are being processed under the Colorado Air Quality Control Commission's (AQCC) Regulation Number 10 deemed by APCD as "non-routine," which requires a review by AQCC.

Supporting Information

The ozone standard for the Northern Subarea¹ of 0.075 ppm is classified as Marginal and does not require changes to the SIP. The emission budgets pertaining to ozone are based on precursor pollutants: volatile organic compounds (VOCs) and nitrogen oxides (NOx).

The Motor Vehicle Emission Budgets (MVEB's) for carbon monoxide remain the same. The conformity report simply reflects changes due to the required change by EPA from the MOVES2010b model to the MOVES2014 air quality model.

The test results for all pollutants (CO, NOx, and VOC) indicate no failures in the horizon years. Therefore, conformity is demonstrated for the Fort Collins and Greeley CO maintenance areas and the Denver-North Front Range 8-hour Ozone nonattainment area. These tables demonstrate compliance with MVEBs for CO and ozone precursors for the projected years.

CO Fort Collins Emissions Test (Tons per Day)

	2015	2023*	2025	2035
Emissions	37.87	32.61	20.33	11.80
Budget	94	94	94	94
Pass/Fail	Pass	Pass	Pass	Pass

CO Greeley Emissions Test (Tons per Day)

	2015	2019*	2025	2035
Emissions	23.47	20.65	14.07	8.55
Budget	60	60	60	60
Pass/Fail	Pass	Pass	Pass	Pass

^{*} Socioeconomic and vehicle travel data were interpolated for 2023 (for Fort Collins) and for 2019 (for Greeley) between the 2015 and 2025 model years in the regional travel model. The emissions test was run for these interpolated years, per 40 CFR 93.118(d)(2).

8-Hour Ozone Conformity for Denver-North Front Range (Northern Subarea¹) (Emission Tons per Day²)

	SIP budgets	2015	2025	2035	Pass/Fail
Volatile Organic Compounds (VOC)	19.5	10.14	7.06	4.31	Pass
Oxides of Nitrogen (NOx)	20.5	17.51	8.79	4.40	Pass

¹The Northern Subarea includes the NFRMPO region and the UFR TPR "donut" area (within the Northern Subarea).

- Additional VOC emission reductions would have been calculated if a more stringent, lower gasoline Reid Vapor Pressure (RVP) specification had been modeled. The assumed RVP for the Northern Subarea was 8.5 pounds per square inch (psi) and 10 percent by volume ethanol in all gasoline. In contrast, EPA established an applicable standard for gasoline at 7.8 psi under the federal volatility control program in the Denver-Boulder-Greeley-Ft. Collins-Loveland, Colorado 1997 8-hour ozone nonattainment area--as codified in volume 40 of the Code of Federal Regulations (CFR) Part 81--during the high ozone season, effective on March 31, 2010.
- No emission reduction credit in the model had been calculated for the State-only inspection and maintenance (I/M) program that is currently active in Larimer and Weld Counties.

Full Reports Online:

The Fort Collins and Greeley Carbon Monoxide (CO) Maintenance Areas Conformity Determination and Denver-North Front Range (Northern Subarea) 8-Hour Ozone Conformity Determination documents are available on the NFRMPO website at: www.nfrmpo.org/AirQuality.aspx.

Advantages

- Approval of this conformity determination allows the Council to adopt the FY 2016-2019 Transportation Improvement Plan (TIP).
- Approval of this conformity determination also allows the Upper Front Range Regional Planning Commission to adopt their 2040 Regional Transportation Plan (RTP) without any amendments for air quality compliance.

Disadvantages

None noted

Analysis /Recommendation

Staff requests Council review the conformity determination reports and any public comment received to make a positive conformity finding contingent on AQCC approval on March 15, 2015.

Attachments

- Resolution No. 2015-05
- See full reports online, as noted above.

Rev. 9/17/2014

²The emissions of both VOC and NOx shown in the table are considered conservative due to two modeling assumptions:



RESOLUTION NO. 2015-05 OF THE NORTH FRONT RANGE TRANSPORTATION & AIR QUALITY PLANNING COUNCIL ADOPTING CONFORMITY DETERMINATIONS ON THE FY 2016-2019 TRANSPORTATION IMPROVEMENT PROGRAM, AND THE 2040 UPPER FRONT RANGE RTP

WHEREAS, 49 CFR PART 613 §450.324 requires development through continuing, cooperative, and comprehensive ("3C") multimodal transportation planning process of a fiscally constrained Regional Transportation Plan (RTP) and Transportation Improvement Program (TIP) for Metropolitan Planning Organizations; and

WHEREAS, the Planning Council as the Metropolitan Planning Organization is the agency responsible for developing and amending the RTP and TIP; and

WHEREAS, the Planning Council through an MOA (2008) has agreed to perform ozone conformity determinations on the Northern Subarea of the Denver-North Front Range 8-hour ozone nonattainment area which includes portions of Larimer and Weld counties outside of the MPO contained in the Upper Front Range Transportation Planning Region (UFRTPR)

WHEREAS, the Environmental Protection Agency (EPA) requires the use of the new mobile emissions model, MOVES2014, with any conformity determinations starting in October 2016; and

WHEREAS, and the cities of Fort Collins and Greeley are currently designated as maintenance areas for carbon monoxide (CO) and will be brought up to date with the new emissions model; and

WHEREAS, the air quality conformity determinations conducted on the MPO's FY 2016-2019 TIP and 2040 UFRTPR RTP using the EPA's approved MOVES 2014 emissions model were within the federally approved emissions budgets; and

WHEREAS, the Planning Council received no public comment opposing the finding of conformity during the public comment period or during the public hearing;

NOW, THEREFORE, BE IT RESOLVED BY North Front Range Transportation & Air Quality Planning Council, that the Planning Council finds the FY 2016-2019 TIP, and the 2040 UFRTPR RTP conform with the State Implementation Plan demonstrating positive air quality conformity determinations.

Passed and adopted at the regular meeting of the North Front Range Transportation & Air Quality Planning Council held the 5th day of March, 2015.

	Sean Conway, Chair
ATTEST:	
Terri Blackmore, Executive Director	

ACTION ITEM: FY 2016-2019 TIP

AGENDA ITEM SUMMARY (AIS)

North Front Range Transportation & Air Quality Planning Council



Meeting Date	Agenda Item	Submitted By
March 5, 2015 Evans	FY 2016-2019 TIP	Josh Johnson
Objective / Request A	Action	
Approve the FY 2016	 2019 Transportation Improvement Program (TIP). 	□ Report
		□ Work Session
		□ / Discussion
		✓ Action
Var. Dainta		

Key Points

- Council released the FY 2016-2019 TIP for the required 30-day public comment period which began on Friday, February 6, 2015 and ends Saturday, March 7, 2015. To date, no public comment has been received.
- The TIP includes an updated narrative covering amendment and delay policies and procedures (previously approved by Council), Environmental Justice analysis, and a fiscally constrained project listing for the TAP, STP-Metro, CMAQ, CDOT, and Transit funding programs.
- An Environmental Justice map and analysis, and financial conformity table are provided for adoption with the FY 2016-2019 TIP Narrative.

Committee Discussion

TAC discussed the FY 2016-2019 TIP at their January 21 and February 18, 2015 meetings and recommends Council adopt the FY 2016 – 2019 TIP as provided, pending no negative public comment prior to March 7.

Supporting Information

- Projects selected during the approved FY 2016-2019 Call for Projects Process are included in the
 FY 2016-2019 TIP for the TAP, STP-Metro, and CMAQ funding programs. The Cities of Loveland
 and Greeley requested three projects be rolled forward from the FY 2012-2017 TIP using CMAQ
 and the City of Evans requested one project be rolled forward using STP-Metro.
- NFRMPO added project selections made through CDOT's processes into the FY 2016-2019 TIP (i.e. Bridge-On System and Bridge-Off System pools, Regional Priority Program (RPP) projects, FASTER Safety and Transit projects, and Regional TAP selections).
- Transfort and GET project selections made through Federal Transit Administration (FTA) and CDOT processes are also added into the FY 2016-2019 TIP as the information becomes available.
- The FY 2016-2019 TIP was made available for public comment on the NFRMPO website on February 6, 2015. The public comment period will close on March 7, 2015.

Advantages

 Approval of the FY 2016-2019 TIP ensures federal compliance and the timely merger of projects into the STIP so budget processes can occur for FY 2016.

Disadvantages

None noted

Analysis /Recommendation

The Air Pollution Control Division of the Colorado Division of Public Health and Environment completed the modeling and the FY 2016-2019 TIP passed Air Quality Conformity for both ozone and carbon monoxide. A public hearing will be held at the beginning of the March Planning Council meeting to take public comment on the Air Quality Conformity prior to this action. TAC recommends Planning Council adopt the FY 2016-2019 TIP.

Attachments	
FY 2016 – 2019 TIP Narrative and Policy	• FY 2016 – 2019 TIP Tables

Rev. 9/17/2014





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SECTION 1: TIP NARRATIVE AND POLICY

INTRODUCTION and RESPONSIBILITIES

The North Front Range Transportation and Air Quality Planning Council (the Council) was officially formed on January 27, 1988. It was designated as the North Front Range Metropolitan Planning Organization (NFRMPO) on June 28, 1988, and as the Air Quality Lead Planning Agency for Carbon Monoxide on June 22, 1993. The Denver Metropolitan Area Regional Air Quality Council (RAQC) was designated as the Lead Planning Agency for Ozone in the North Front Range on July 19, 2013¹. Local government members of the Council are Berthoud, Eaton, Evans, Fort Collins, Garden City, Greeley, Johnstown, LaSalle, Loveland, Milliken, Severance, Timnath, Windsor, and the counties of Larimer and Weld. The Colorado Transportation Commission and the Colorado Air Quality Control Commission also hold voting membership.

The MPO is responsible for the creation and adoption of a Transportation Improvement Program (TIP) at least every four years. The Federal Highway Administration (FHWA) and Federal Transit Administration (FTA) determine that the TIP is consistent with the regional transportation plan and is produced by the continuing, cooperative, and comprehensive transportation process. FHWA and FTA are also responsible for approving conformity determinations in accordance with 40 CFR Part 93. The FHWA, FTA, and the Environmental Protection Agency (EPA) approve the TIP.

The Air Quality Control Commission (AQCC) and the MPO Council are responsible for making and approving the conformity determinations on the TIP working with the Colorado Department of Public Health and Environment's Air Pollution Control Division.

A Technical Advisory Committee (TAC) assists in the planning process, recommends projects for funding, and advises the Council on technical matters. The TAC is comprised of one voting staff member from each member entity, one member from the Colorado Department of Transportation (CDOT), and a non-voting member representing seniors. The TAC reviews and makes recommendations on most matters considered by the Council.

The Governor of the State of Colorado is responsible for the final approval of the TIP, as shown in **Figure 1**. The TIP is adopted into the Statewide Transportation Improvement Program (STIP) produced by CDOT.

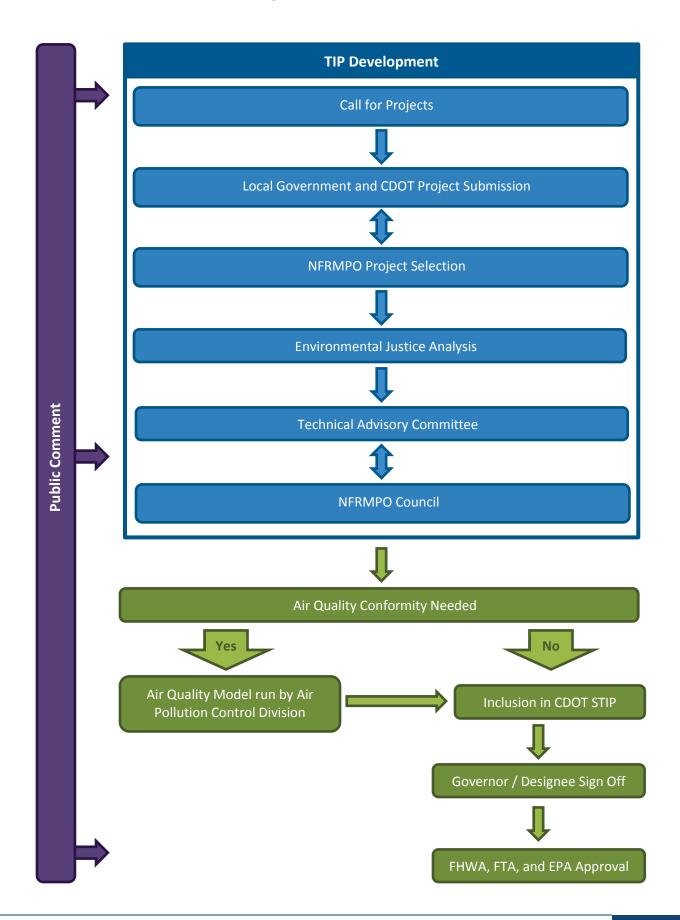
While Figure 1 appears hierarchical, many of the identified groups work closely in the development and approval of the TIP in an iterative and collaborative process.

1

NFRMPO Transportation Improvement Program | Adopted [Month] [Day], 2015

¹ Colorado Executive Order B2013-007, July 19, 2013

Figure 1: NFRMPO TIP Process



TRANSPORTATION IMPROVEMENT PROGRAM DEVELOPMENT

The NFRMPO, develops its transportation plans and programs using the "3C" (continuous, cooperative, and comprehensive) planning process, as required by FHWA 223 CFR § 450.306 and FTA in 23 CFR § 613.100. The Moving Ahead for Progress in the 21st Century (MAP-21) legislation, adopted July 6, 2012, is the most recent, comprehensive federal legislation addressing surface transportation guides the long range planning process. MAP-21 contains eight factors addressed by the 3C metropolitan transportation planning process:

- 1. Support the economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity, and efficiency;
- 2. Increase the safety of the transportation system for all motorized and non-motorized users;
- 3. Increase the security of the transportation system for motorized and non-motorized users;
- 4. Increase the accessibility and mobility of people and freight;
- 5. Protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and State and local planned growth and economic development patterns;
- 6. Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight;
- 7. Promote efficient system management and operation; and
- 8. Emphasize the preservation of the existing transportation system.

The NFRMPO's 2035 Regional Transportation Plan Update (RTP), adopted in 2011, includes consideration of these planning factors as required under the Safe, Accountable, Flexible, and Efficient Transportation Equity Acts: A Legacy for Users (SAFETEA-LU). The 2040 RTP, currently in development, considers the factors included MAP-21.

The RTP is a corridor-based plan and does not identify specific projects, except regionally significant projects that require air quality analyses and air quality conformity for to Carbon Monoxide (CO), Volatile Organic Compounds (VOC), and Oxides of Nitrogen (NOx) budgets outlined in the Colorado State Implementation Plan (SIP). A corridor based RTP provides greater flexibility for financial constraint and selecting projects for the TIP.

The 3C metropolitan transportation planning processes requires the NFRMPO produce and maintain a multi-year TIP that is fiscally constrained by program, by year. This TIP presents a four-year program of multi-modal projects which use federal, state, and local funds. The time period for this TIP is October 1, 2016 through September 30, 2019 (FY 2016 – FY 2019).

The TIP identifies the type of improvement, the funding source(s), the sponsoring entity(ies), and the implementation schedule. The TIP has a significant element of flexibility and projects may be moved administratively within the four years of the TIP if funds become available or if priorities change. In addition, amendments may be made as necessary, according to the adopted TIP amendment process described later in this document.

The TIP's project list must be included without changes into the STIP developed by CDOT and approved by the Governor of the State of Colorado.

PROJECT PRIORITIZATION AND SELECTION

Projects in the TIP must come from an approved RTP and follow the Congestion Management Process which is outlined in the 2035 RTP, updated in 2011. The TIP must be consistent with other transportation plans and programs within the region, and it must show conformity according to air quality budgets outlined in the SIP. The NFRMPO must provide citizens, public agencies, and other interested parties an opportunity to review and comment on the projects identified in the TIP prior to its approval.

MAP-21 requires that the TIP include:

- To the maximum extent practicable, a description of the anticipated effect of the TIP toward achieving the performance targets established in the RTP, linking investment priorities to those performance targets.
- A priority list of proposed federally supported projects and strategies to be carried out within each 4-year period after the initial adoption of the TIP.
- A financial plan that demonstrates how the TIP can be implemented, indicates resources from public
 and private sources that are reasonably expected to be available to carry out the program, and identifies
 innovative financing techniques to finance projects, programs, and strategies.
 In air quality nonattainment and maintenance areas, the TIP shall give priority to timely implementation
 of Transportation Control Measures (TCMs) contained in the applicable SIP in accordance with the
 Environmental Protection Agency's transportation conformity regulations.

NFRMPO and CDOT worked together to produce the financial plan for the TIP. On February 20, 2014, the Colorado Transportation Commission passed Resolution #TC-3139 approving Program Distribution for FY 2016-2040 which identifies federal sources anticipated to fund the various transportation programs. The NFRMPO staff presented a table of Total Funding Allocation for the CMAQ and TAP Programs and a table of Community Targets and Funding Allocation for the STP-Metro Program based on CDOT's forecasts. The funding levels shown for these programs were considered by CDOT to be reasonable estimates of what will be available for the four years of the TIP.

The NFRMPO selected projects for the Congestion Mitigation & Air Quality Improvements Program (CMAQ), Surface Transportation-Metropolitan Program (STP-Metro), and the Transportation Alternatives Program (TAP) of the FHWA using the FY 2016-2019 Project Scoring Criteria and Process approved on October 2, 2014 by the NFRMPO Council. Highway capacity projects to be programmed in the FY 2016-2019 TIP are required by the NFRMPO, FHWA and FTA to be consistent with the 2035 RTP and the adopted Congestion Management Process, as updated during 2011.

The TAC identified STP Metro funding targets for large and small communities allocating 71.5% of the funding to large communities and 28.5% to small communities. The TAC also recommended that small communities be allowed to use the federal STP Metro funding for heavy maintenance improvements. The TAC identified funding pools for CMAQ funding and allowed the communities within the pools to negotiate the award recommendations. The TAC recommended the two TAP projects vetted by the Northern Colorado Bike and Ped Collaborative (NoCo Bike Ped) for funding. The MPO Planning Council approved the TAC recommended four year Call for Projects on December 4, 2014.

These allocations are subject to change. Any further changes that exceed the NFRMPO TIP policies would prompt subsequent TIP amendments.

If additional funding is allocated to STP-Metro or CMAQ funding programs within the first two years of the TIP (FY 2016 and FY 2017), the following processes will be used to assign funds to projects:

STP-Metro Program

O Additional funding is split between the small and large community pots (71.5% for large communities, 28.5% for small communities) and the funding is assigned to the next highest ranked, partially-funded project in each respective pot. If the next partially-funded project in either pot is not ready to go in the fiscal year funds become available, the money is assigned to the next partially-funded project in the other community pot. Funds must be backfilled in the large or small pots as needed when they become available.

CMAQ Program

Additional funding is split between three CMAQ project pools and assigned to the Onext highest ranked, partially-funded project in each pool. Funds are split into the three project pools (Signal Timing, Bus Replacement, and Compressed Natural Gas (CNG) Equipment) using the following guidelines*:

Signal Timing: 6.1% of total
 Bus Replacement: 52.2% of total
 CNG Equipment: 41.7% of total

100% CMAQ Funds

TAC agreed to issue a two-year call for projects in 2016 adding two years to the end of the TIP (FY 2020 and FY 2021). Projects not receiving any funds by the time the new call is issued in 2016 will need to re-submit applications for TAP, STP-Metro, and CMAQ. After the first four years of the TIP, a full, four-year call will be completed using reevaluated scoring criteria and performance measures.

CDOT is responsible for projects shown for several other funding programs and these are also required not to exceed fiscal constraints. Similarly, changes in allocations to CDOT-sponsored programs and projects would prompt TIP amendments.

Transit operators are responsible for many of the projects shown in the "Transit" programs of the TIP. Funding levels shown for these programs are based on the anticipated allocations from federal (FTA) formulas or projections from past trends. The total amount available for a program is based on funding authorized under MAP-21 and is apportioned according to population. There are two transit providers that receive FTA funds based on population in the NFRMPO; City of Fort Collins (Transfort) and Greely-Evans Transit (GET):

- Transfort receives funds based on an urbanized area formula program for areas with population between 200,000 and 999,999. Transfort receives the FTA funds on behalf of the Fort Collins – Loveland – Berthoud Transportation Management Area (TMA).
- GET receives funds based on an urbanized are formula program for areas with population between 50,000 and 199,999. GET uses the FTA funds to cover the Greeley Evans area.

The two transit providers produce a program of projects each fiscal year based on FTA apportionments as published annually in the federal register. The program includes projects to be carried out using funds made available based on the urbanized area formulas. These projects include capital transit improvements, bus purchase and rehabilitation, bus facility upgrades, maintenance, and operation. The program of projects is

^{*}Percent allocations to be reevaluated before next call for projects

amended into the TIP as it is received. The FTA requires all projects to be included in the TIP and the STIP before funds can be obligated.

CONGESTION MANAGEMENT

Federal requirements state that regions with more than 200,000 people, known as Transportation Management Areas (TMA), must maintain a Congestion Management Process (CMP) and use it to make informed transportation planning and programming decisions. The CMP monitors performance on all regionally significant, congested corridors outlined in the RTP, and is reported on annually. The Fort Collins – Loveland – Berthoud area was designated a TMA in 2002 as a result of data from the 2000 U.S. Census.

The NFRMPO's CMP requires project sponsors of projects located on RTP designated Regionally Significant Corridors to demonstrate conformity with the CMP. Annually, the NFRMPO tracks performance measures and monitors the system in an annual CMP report. Appendix A contains a list of the current Goals, Objectives, Performance Measures and Targets approved by the NFRMPO Council.

PUBLIC PARTICIPATION

The NFRMPO follows FHWA and FTA requirements for public participation for all planning projects. The NFRMPO carries out a process that is open to all desiring to participate, so that the public and private sectors have reasonable opportunities to comment on the TIP during its development. To notify the public, the NFRMPO makes copies of the document available for public review at the NFRMPO office and on the website, and holds at least two meetings to take public comments.

The Public Involvement Plan (PIP) is the document that guides the NFRMPO's public participation activities for all plans and programs, including the TIP. The PIP is currently being updated in conjunction with the 2040 RTP.

FUNDING SOURCES

The project listings in Section 2 of the TIP are organized by funding program, consistent with those found in the STIP. Federal/non-federal match ratios vary across the funding types. The abbreviations used in the TIP for specific funding types shown in the project tables labeled under "Funding Type/Program" are shown in Table 1.

Funding types are subject to change. This list is current as of the publication of this policy document. Some programs listed here may not have funds assigned to North Front Range project locations during the period covered by this TIP. New funding sources may emerge or funding categories may change as new legislation is adopted and may be used for future projects in the TIP.

Table 1: Funding Program Abbreviations

HIGHWAY	
AQC	Congestion Mitigation and Air Quality Improvement (CMAQ)
BR	Bridge-On State System
BRO	Bridge-Off State System
CR	Congestion Relief
FAS	FASTER – Funding Advancement for Surface Transportation & Economic
	Recover (State)
	FASTER Safety
	FASTER Bridge Enterprise
RPP	Regional Priorities Program
SRH	Safety – Railroad Crossing Elimination
SRP	Safety – Railroad At-Grade Crossing Protection
SRTS GRNT	Grants: Safe Routes to School
STS	Surface Transportation Program – Safety
STU	Surface Transportation Program – Metropolitan (STP-Metro)
TAP	Transportation Alternatives Program
[Various]	Surface Treatment (CDOT)
TRANSIT	
FAS	FASTER – Funding Advancement for Surface Transportation & Economic
	Recovery (State)
	TRG-FASTER (State) transit funding for regional or State focused projects
	STL-FASTER (State) transit funding for locally focused projects
FTA5304	Transit 5304: Statewide Planning
FTA5307	Transit 5307: Urbanized Area Formula Program (FTA funds allocated on a
	formula basis to urban areas larger than 50,000)
FTA5309	Transit 5309: Capital Investment Program (discretionary capital funds)
FTA5310	Transit 5310: Transportation for Elderly Persons & Persons with Disabilities
FTA5311	Transit 5311: Rural & Small Urban Areas (Non-Urbanized Areas)
FTA5339	Transit 5339: Bus and Bus Facilities Program
ADDITIONAL ABBREVIA	TIONS: the following may also appear in project-specific entries:
CDC	Capital Development Committee (State)
IM	Interstate Maintenance
IMD	Interstate Maintenance Discretionary
L	Local
LO	Local Overmatch
NHS	National Highway System
NHD	National Highway System – Discretionary
RAG	Railroad Crossing Program – At Grade
SHE	Surface Transportation Program – Hazard Elimination
SHF	State Highway Funding
STA	Surface Transportation Program – Any Area
STP	Surface Transportation Program
STF	Surface Transportation Program – Flexible
TCC	Transportation Commission Contingency (CDOT)

Note: CDOT is updating and using abbreviations associated with various funding programs. As those are assigned to specific projects and would replace the abbreviations used initially in the TIP, the TIP will be administratively amended to reflect the changes as needed.

PROJECT DELAY PROCEDURE

The goal of the NFRMPO's TIP Project Delay Procedure is to maximize the federal funding obligated each fiscal year and enable the MPO to redirect funds to alternate projects if any are inactive or not making progress.

The delay procedure applies to projects funded through the federal CMAQ, STP Metro, and TAP programs (or their successor/equivalents in federal surface transportation legislation).

The delay procedure provides an incentive for local agency sponsors to develop their projects adhering to the schedule, obligate the federal funds within the year programed and expedite the use of federal funds. Projects are reviewed on an annual basis, in September, with TAC recommendations to Council on granting extensions, if necessary, occurring the month following review.

A "delay" occurs:

- When a construction-related project is not advertised during the fiscal year assigned in the TIP
- When a non-construction project or program is not issued a "Notice to Proceed" during the fiscal year programmed in the TIP

Granting extensions on delays:

- TAC may recommend a one year extension for projects that do not meet the advertisement or notice to
 proceed date if CDOT can guarantee the funds in the next fiscal year. This may only occur if that project
 has not received a previous extension.
- TAC may recommend a 2nd extension if a previously delayed project still cannot meet the advertisement or notice to proceed date within the programmed year. TAC may also recommend Council remove the funds from the project and fund another project or return the funds to the pool for the next fiscal year if the funding can be guaranteed by CDOT. Project sponsors may appeal the decision to the TAC and Council. The community may be granted a 2nd extension if extenuating circumstances exist outside the project sponsor's control preventing the project from moving forward. Council makes the final decision on 2nd extensions.

ENTITIES ELIGIBLE FOR FUNDING

Applications for TIP projects which involve public-private partnerships are only accepted from a member government when the member government assumes sole responsibility for the project. Private partners may include, but are not limited to, trail management groups, developers, and financiers. Member governments will represent their private partner(s) in all dealings with NFRMPO, CDOT, FHWA, or FTA. The private partner may not participate in such activities without the sponsoring local government present. Eligible projects must demonstrate a strong public benefit. Partnerships must have a legal, written agreement in place between the public agency and the private entity before a project may be included in the TIP.

PARTIALLY-FUNDED PROJECTS AND PROGRAM EFFICIENCIES

In some instances during the project selection process associated with a call for projects, the NFRMPO may stay within financial constraints by scaling back the funding (and consequently the scope) of a proposed project before it is programmed in the TIP. Such partially-funded projects may be awarded funding if and

when additional funding becomes available. In some instances, project sponsors may need to reapply in subsequent call for projects cycles to have their projects compete for funding along with any project requests.

An important consideration for Project Sponsors is the following excerpt from Title 23 of the U.S. Code:

"If on-site construction of or acquisition of right of way for a highway project is not commenced within 10 years (or such longer period as the State requests and the Secretary determines to be reasonable) after the date on which Federal funds are first made available, out of the Highway Trust Fund (other than Mass Transit Account), for preliminary engineering of such project, the State shall pay an amount equal to the amount of Federal funds reimbursed for the preliminary engineering. The Secretary shall deposit in such Fund all amounts paid to the Secretary under this section," (23 U.S.C. §102). "

Typically, CDOT's intergovernmental agreements (IGAs) with local agency Project Sponsors concerning federalaid projects contain provisions to ensure that local agencies would, in turn, provide the state with the funds necessary to satisfy this cost reimbursement provision of the federal law.

Some projects that were initially programmed in the TIP prior to Fiscal Year 2016 remained active but have not reached the implementation phase at the time the TIP was being updated to the 2016-2019. In the project funding tables these projects are listed with the note, "Roll Forward," because their implementation is scheduled to proceed in Fiscal Year 2016.

As each fiscal year draws to a close and a new one started, the TIP's project funding tables are revised to reflect additional instances for which the funding for projects needs to be rolled forward. Rolling forward the projects subject to the NFRMPO's Delay Policy occurs only if their schedules are being extended in accordance with those requirements and the funding remains available.

TIP AMENDMENT PROCESS

Amendments to the TIP are necessary in order to facilitate project implementation, identify changes in funding and scheduling, and add or delete projects. The NFRMPO forwards TIP amendments to CDOT upon approval at the appropriate organizational level, as described below. Amendments approved by the Council are accompanied by a Resolution of Adoption. Subsequently, each administrative modification will be provided for informational purposes to both the TAC and the NFRMPO Council. Any member may request Council review of any action taken by the NFRMPO staff or the TAC. The two types of amendments are described below.

Policy Amendments

Policy Amendments require TAC review and Council approval for all CMAQ, STP, TAP and Air Quality Significant Projects.

Examples of Air Quality Significant Projects are:

- Adding a travel lane at least one mile in length, or completes a regional connection;
- Adding a new intersection on principal arterials or above;
- Adding new interchanges or grade separated intersections;
- Major improvements to existing interchanges excluding drainage improvements and ramp widening;
- Regional transit projects between jurisdictions;

- Regional transit projects on fixed guideways that offer a significant alternative to regional highway travel;
- Addition or deletion of major bus routes with 3,000 transit patrons per day, taking into account existing service levels.

The following items require a Policy Amendment:

- 1. Any project, outside of a pool, added to the TIP using federal funds including CMAQ, STP Metro or TAP funds, or if the project is an Air Quality Significant Project.
- 2. Any project that has all Federal funding removed or is deleted from the TIP.
- 3. A change of more than 25% or \$1 million in the federal portion of the project cost (whichever is higher).
- 4. A change in funding sources from 100% local to federal funds.
- 5. Any significant change in scope of a project. A scope change is defined as any sponsor-directed alteration that requires a modification in a project's activity, location or schedule that triggers a review of the National Environmental Policy Act (NEPA) process. Common scope changes are (1) engineering change, (2) quantity change, (3) location change, and (4) schedule change. Of particular interest would be any schedule changes that might affect the TIP's air quality conformity because the completion date of a regionally significant project would occur in a different time frame than that modeled by APCD.

Administrative Modifications

- 1. A change between federal funding sources.
- 2. A change in project funding amount of less than 25% or \$1 million (whichever is higher) of federal funding, and which does not change the scope of the project.
- 3. A transfer of funds among project years, with concurrence of Project Sponsors, and not effecting conformity.
- 4. Changes in the total amounts of a STIP pool due to Transportation Commission action, a change in resource allocation, increased federal funding allocation.

For the CDOT managed pools, the NFRMPO TIP shows pool totals by year. CDOT will provide a list of the projects that comprise the pool. The NFRMPO TIP table refers readers to the CDOT Daily STIP Report for the most up-to-date project-by-project funding within the CDOT-managed pools.

Environmental Justice

Executive Order 12898 - 1994

Executive Order 12898, Federal Action to address Environmental Justice (EJ) in minority and low-income Populations, requires the U.S. Department of Transportation (DOT) and the Federal Transit Administration (FTA), to make EJ part of the MPO's transportation planning mission by identifying and addressing, as appropriate, disproportionately high and adverse human health or environmental effects of our programs, policies and activities on minority populations and/or low-income populations (collectively "EJ populations"). EJ at FTA and FHWA includes incorporating environmental justice and non-discrimination principles into transportation planning and decision-making processes as well as project-specific environmental reviews.

DOT Order 5610.2(a) - May 2012

In May 2012, DOT issued an updated internal Order, Actions to Address EJ in Minority Populations and Low-Income Populations (DOT Order). The DOT Order updates the Department's original EJ Order, which was

published April 15, 1997. The DOT Order continues to be a key component of their strategy to promote the principles of EJ in all DOT programs, policies, and activities.

NFRMPO Environmental Justice Process

An EJ analysis must be completed on all new TIP amendments. If a project included in an amendment lies within ¼ mile of or adjacent to an EJ population (either minority or low income), an EJ analysis must be completed on the project individually. If it does not, it is considered Non-EJ. The benefits and burdens of each project must be examined individually on all EJ and Non-EJ projects. And overall analysis on projects in the TIP determines if it meets EJ requirements. The analysis process follows three guiding principles outlined in DOT Order 5610.2(a):

- 1. To avoid, minimize, or mitigate disproportionately high and adverse human health and environmental effects, including social and economic effects, on minority and low-income populations in relation to transportation improvements.
- 2. To ensure the full and fair participation by all potentially affected communities in the transportation decision-making process.
- 3. To prevent the denial of, reduction in, or significant delay in the receipt of benefits by minority and low-income populations.

Under DOT order, an adverse effect means:

- Bodily impairment, infirmity, illness, or death;
- Air, noise, and water pollution and soil contamination;
- Destruction or disruption of man-made or natural resources;
- Destruction or diminution of aesthetic values;
- Destruction or disruption of community cohesion or a community's economic vitality;
- Destruction or disruption of the availability of public and private facilities and services;
- Vibration;
- Adverse employment effects;
- Displacement of persons, businesses, farms, or non-profit organizations;
- Increased traffic congestion, isolation, exclusion, or separation of individuals within a given community or from the broader community;
- Denial of, reduction in, or significant delay in the receipt of benefits of DOT programs, policies, or activities.

An EJ analysis also includes a determination of whether the activity will result in a "disproportionately high and adverse effect on human health or the environment" as defined in DOT Order 5610.2(a) as:

- Being predominately borne by a minority population and/or low-income population, or
- Suffered by the minority population and/or low-income population and is appreciably more severe or
 greater in magnitude than the adverse effect that will be suffered by the non-minority population
 and/or non-low-income populations.

All environmental justice analysis procedures are completed by NFRMPO staff.

Table 2 lists the benefits and burdens of an EJ or Non-EJ project.

Table 2: Environmental Justice Benefits and Burdens

Benefit	Burden
Decrease in travel time	Air and water pollution
Improved air quality	Soil contamination
Expanded employment opportunities	Destruction or disruption of man-made or natural resources
Better access to transit options and alternative modes of transportation (walking and bicycling)	Adverse impacts on community cohesion or economic vitality
Improved quality of transit	Noise and vibration
Increased property values	Decrease in property value

SECTION 2: FY 2016-2019 PROJECTS

Project Tables

The table of project listings and is updated with each amendment. It is available online at www.nfrmpo.org. See the *Transportation Improvement Program* page.

APPENDIX A: AIR QUALITY CONFORMITY FINDING

AIR QUALITY

The NFRMPO is currently a marginal nonattainment area for ozone and a maintenance area for carbon monoxide (CO) as designated by the EPA. The NFRMPO region is entirely located within the Denver-North Front Range 8-Hour Ozone Nonattainment area. The Fort Collins and Greeley CO Maintenance Areas are located within the NFRMPO boundary, as shown in Figure 2. The nonattainment and maintenance statuses required a conformity determination to be performed on this TIP as it was revised to be consistent with the 2035 RTP adopted in September 2011.

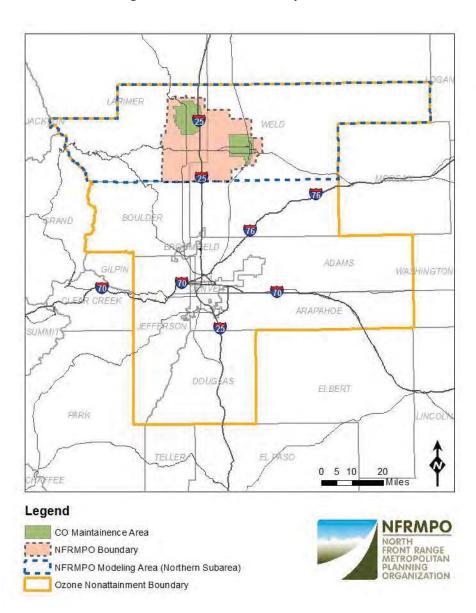


Figure 2: NFRMPO Air Quality Boundaries

APPENDIX B: CERTIFICATION OF PLANNING PROCESS

APPENDIX C: RESOLUTION OF ADOPTION

Transportation Improvement Program FY 2016 - FY 2019 North Front Range Transportation & Air Quality Planning Council

		TOTAL FY 16-19
	ands	FY 19
	Dollars in Thousands	FY 18
	Dol	FY 17
		FY 16
		Source of Funding Type/ Funds Program
sted in pool	lled forward	Source of Funds
Project Programmed / budgeted in pool	Project's funds have been rolled forward	Improvement Type
		Project Sponsor
Statewide or Region Four Pool	North Front Range Pool	Project Description/Location
		NFR TIP Number
		STIP ID / WBS ID NFR TIP Number

HIGHWAYS BRIDGE - ON STATE SYSTEM

SR46598 For the most current project funding	SR46598 Region 4 Bridge - On System Pool Funding amounts allocated for the North Front Range Region For the most current project funding information, please see CDOT's Daily STIP at http://www.coloradodot	CDOT t.info/business/budget	Bridge	Federal State Total						
SR45218.173	SH14C: Ft Collins East MP 135.7 - 139.5	CDOT Region 4	Bridge Reconstruct	Federal State Total	CBP CBP	000	1,234 256 1,490	000	000	1,234 256 1,490
SR45218.114	SH60: I-25 - Milliken MP 6-14	CDOT Region 4	Bridge Reconstruct	Federal State Total	CBP CBP	000	50 11 61	000	000	50 11 61
SR46598.036	NFR Asset Mgmt Bridge Maintenance MP 6-14	CDOT Region 4	Bridge Reconstruct	Federal State Total	CBP CBP	000	000	1,510 315 1,825	000	1,510 315 1,825

BRIDGE - OFF STATE SYSTEM

Federal	State	Total
Bridge		,
Various		odot.info/business/budge
SR46601 Region 4 Bridge - Off System Pool	Funding amounts allocated for the North Front Range Region	For the most current project funding information, please see CDOT's Daily STIP at http://www.coloradc

Transportation Improvement Program FY 2016 - FY 2019 North Front Range Transportation & Air Quality Planning Council

		Statewide or Region Four Pool		Project Programmed / budgeted in pool	ted in pool						
		North Front Range Pool		Project's funds have been rolled forward	lled forward			Doll	Dollars in Thousands	spui	
STIP ID / WBS ID NFR TIP Number	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
STRATEGIC											
8601038		N 1.25 Corridor (Denver to Fort Colline) Construction	TOO	Tipono Popper Vision	Foderal	Pooiooal Driority	000				7
See Region Pools Section		Funding amounts allocated for the North Front Range Region			State	RAMP	28.000				1,030
					State	FASTER Safety	5,000	0	0	0	5,000
For the most current corridor	or funding in	For the most current corridor funding information, please see CDOT's Daily STIP at http://www.coloradodot.info/business/budget	ot.info/business	s/budget	Total		34,090	0	0	0	34,090
0000000	NEODO	NEODOO L25 North Front Dange FIS	TOGO	Olono O							
000	0000		Region 4	Highway Added Capacity	State	RAMP	28.000	0	0	0	28.000
			,	Modify & Reconstruct	Total		28,000	0	0	0	28,000
SSP4028	NF1045	NF1045 I-25: SH 66 N/O SH 56	СБОТ	Highway Added Capacity	State	FASTER Safety	5,000	0	0	0	5,000
			Region 4	Modify & Reconstruct	Federal	Regional Priority	1,090	0	0	0	1,090
					Total		060'9	0	0	0	060'9

FASTER (North Front Range Listings of State Highway Locations)

SR466006	Region 4 FASTER Safety Pool	CDOT	FASTER Safety	Ototo	0 4	13 803	12 020	44 043	14 130	7 0 7 7
For the most current project funding	See Argust Fous Section For the most current project funding information, please see CDOTs Daily STIP at http://www.coloradodot.info/business/budget	ot.info/business/budg	jet	Total	25	13,803	13,930	14,043	14,139	55,915
SR46606.059	US85 & SH392	CDOT	Intersection	State	FAS	0	2,500	0	0	2,500
		Region 4	Improvement	Total		0	2,500	0	0	2,500
SR46606.060	SH402 at CR 9E	CDOT	Intersection	State	FAS	0	0	2,500	0	2,500
		Region 4	Improvement	Total		0	0	2,500	0	2,500
ST46606.062	SH263: Safety Improvements	CDOT	Safety	State	FAS	0	0	0	1,000	1,000
		Region 4	Improvement	Total		0	0	0	1,000	1,000
SR46598	Region 4 State Bridge Enterprise Pool	CDOT	FASTER Bridge							
See Region Pools Section	Funding amounts allocated for the North Front Range Region			State						
For the most current project funding	For the most current project funding information, please see CDOT's Daily STIP at http://www.coloradodot.info/business/budget	ot.info/business/budç	get	Total						
SR46606.40	Region 4 FASTER Safety Signal Pool	СБОТ	FASTER Safety Signal							
See Region Pools Section	Funding amounts allocated for the North Front Range Region			State						
For the most current project funding	For the most current project funding information, please see CDOT's Daily STIP at http://www.coloradodot.info/business/budget	ot.info/business/budç	get	Total						

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To be Adopted by NFRT&AQ PLANNING COUNCIL 3-5-2014

Transportation Improvement Program FY 2016 - FY 2019 North Front Range Transportation & Air Quality Planning Council

			Statewide or Region Four Pool		Project Programmed / budgeted in pool	eted in pool						
			North Front Range Pool		Project's funds have been rolled forward	olled forward			Dolla	Dollars in Thousands	spu	
	STIP ID / WBS ID Number	NFR TIP Number	STIP ID / WBS ID NFR TIP Project Description/Location	Project Sponsor	Improvement Type	Source of Funds	Source of Funding Type/ Funds Program	FY 16	FY 17	FY 18	FY 19	TOTAL FY 16-19
REGION	VAL PRIORITIE	S (North	REGIONAL PRIORITIES (North Front Range Listings)									

	R-4 RPP Funding amounts allocated for the North Front Range Region	СБОТ		Federal State	RPP	11,621	11,283	10,955	10,635	44,494
For the most current project	For the most current project funding information, please see CDOT's Daily STIP at http://www.coloradodot.info/business/budget	odot.info/business/	/budget	Total		11,621	11,283	10,955	10,635	44,49
SR45001	I-25 Post EIS Design & ROW	CDOT Paging 4	Highway Added Capacity	Federal	STA	915	1,762	526	0 0	3,20
		1	מספונים א הפספונים איני	Total	= 5	1,144	2,203	657	0 0	8 6,
SR46600.031	US85 PEL	CDOT	Planning	Federal	STA	400	400	0	0	8
		Region 4		State Total	SHF	100 500	100	0 0	0 0	200 1,000
SR45218.129	US85 & US34 Intersection	CDOT	Intersection	Federal	STA	400	400	0	0	8
		Region 4	Improvement	State Total	SHF	100 500	100 500	0 0	0 0	1,000

CONGESTION RELIEF

Federal	State	Total	
СБОТ	ige Region		
Region 4 Congestion Relief Pool	Funding amounts allocated for the North Front Range Re		
SR46603			

Transportation Improvement Program FY 2016 - FY 2019 North Front Range Transportation & Air Quality Planning Council

			Statewide or Region Four Pool		Project Programmed / budgeted in pool	eted in pool						
			North Front Range Pool		Project's funds have been rolled forward	olled forward			Dolla	Dollars in Thousands	spi	
	STIP ID / WBS ID Number	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
SURFA	SURFACE TREATMENT	L										
	SR45218		Region 4 Surface Treatment Funding amounts allocated for the North Front Range Region	СБОТ	Surface Treatment	Federal State	STA	58,338	58,320	61,098	0	177,756
	For the most current projec	ct funding in	For the most current project funding information, please see CDOT's Daily STIP at http://www.coloradodot.info/business/budget	dot.info/business/	budget	Total		58,338	58,320	61,098	0	177,756
	SR45218.112		SH56 Berthoud East	CDOT	Minor Rehab	Federal	STE	3,700	0	0	0	3,700
			MP 4.6 - 9.4	Region 4		State Total	SHF	800	00	00	0 0	800 4,500
			1	i (1	4	4	4	
	SR45218.125		SH39Z WINGSOF to Lucerne	CDOI	Minor Kenab	Federal	SIE	7,300	0	0	0	7,300
			MP 105.4 - 115.4	Region 4		State	SHF	1,535	0 0	0 0	0 0	1,535
						- Otal		0,000	o	o	o	6,00,0
	SR45218.114		SH60: I-25 to Milliken	СБОТ	Minor Rehab	Federal	STE	0	4,140	0	0	4,140
			MP 6 - 14	Region 4		State	SHF	0	860	0	0	860
			Also, see Bridge - On State System			Total		0	5,000	0	0	2,000
	SR45218.113		SH60: US287 to I-25	CDOT	Minor Rehab	Federal	STE	С	1.320	0	О	1.320
			MP 0 - 4.96	Region 4		State	SHF	0	280	0	0	280
				,		Total		0	1,600	0	0	1,600
	SD45218 153		SH287: Jasner Bd North	TOGO	Minor Dobob	Fodoral	STE	c	1 530	c	c	1 530
			MP 308.0 - 309.2	Region 4		State	T.S.	0	320	0	0	320
)		Total		0	1,850	0	0	1,850
	SR45218.173		SH14 Ft Collins East	CDOT	Minor Rehab	Federal	STE	0	0	9,110	0	9,110
			MP 135.7 - 139.5	Region 4		State	SHF	0	0	1,890	0	1,890
						Total		0	0	11,000	0	11,000
	CD45249 470		11S34: 11S85 paset to 11S34A	TOGO	Minor Dobob	- Cropon	STE	c	c	1 200	c	1 200
	SV+22518.178		MP 135 7 - 139 5	CCO.	WILLION NET AD	State	310			002,1		1,200
			100.1 - 100.1 - 100.1 - 100.1 - 100.1 - 100.1 - 100.1 - 100.1 - 100.1 - 100.1 - 100.1 - 100.1 - 100.1 - 100.1	region 4		State	LLO		o c	1 450	0 0	1 450
						200		,	>	3 t.	>	Parti.

Transportation Improvement Program FY 2016 - FY 2019 North Front Range Transportation & Air Quality Planning Council

		S	Statewide or Region Four Pool		Project Programmed / budgeted in pool	eted in pool						
		Z	North Front Range Pool		Project's funds have been rolled forward	olled forward			Doll	Dollars in Thousands	ands	
o	STIP ID / WBS ID NFF Number Num	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
CDOT RE	GION 4 TRANSP	ORTA	CDOT REGION 4 TRANSPORTATION ALTERATIVES PROGRAM									
R	SR47020	~	Region 4 TAP	CDOT Region 4	Transportation Alternatives	Federal	STE	2,238	1,000	0	0	3,238
		ď.	nts allocated for the North Front Range Region			Local		935	250		0	1,185
Fo	r the most current project fu	ojui guipur	For the most current project funding information, please see CDOT's Daily STIP at http://www.coloradodot.info/business/budget	ot.info/business/i	budget	Total		3,173	1,250	0	0	4,423
Č	200 000 1		Land Visus Constitute Trail 5 of Section 9	4	the Charles	- C	L L	4	c	c	c	7007
ה		i vew		-anner county	DIRE/Ped Facility	redetal	п	000,1	0 0	0 0	0 0	000,1
		∢	Along LCK 17 Fossil Cr Drive to Loveland Rec Trail			Local		350	0	0	0	320
						Local Overmatch	ch	1,850	0	0	0	1,850
						Total		3,200	0	0	0	3,200
R	SR47020.016 N	New SI	Sheep Draw Trail 2015 Greeley	Greeley	Bike/Ped Facility	Federal	STE	419	0	0	0	419
		₹	Along Sheep Draw from 71st Ave West and south to 20th St			Local		381	0	0	0	381
						Total		800	0	0	0	800
R	SR47020.006 N	New P	Pitkin St Low Stress Bicycle Corridor	Fort Collins	Bike/Ped Facility	Federal	STE	293	0		0	593
		O	Clearview, Springfield, & Pitkin St from Overland Park to Riverside Ave			Local		148	0	0	0	148
						Total		741	0		0	74.
R	SR47020.017 N	New B	Berthoud CR17 Bike Lanes	Berthoud	Bike/Ped Facility	Federal	STE	0	1,000		0	1,000
		ゴ	LCR 17 between LCR 16 & US287			Local		0	250	0	0	250
						Total		0	1,250		0	1,25(
R	SR47020.019 N	New S	Secure Bicycle Parking	Fort Collins	Bike/Ped Facility	Federal	STE	226	0		0	226
		۵	Downtown Transit Center (250 N Mason St, Fort Collins)			Local		26	0	0	0	26
		Š	University MAX Station (University Ave & S Mason St, Fort Collins)			Total		282	0		0	283

Transportation Improvement Program FY 2016 - FY 2019 North Front Range Transportation & Air Quality Planning Council

		Statewide or Region Four Pool		Project Programmed / budgeted in pool	jeted in pool						
		North Front Range Pool		Project's funds have been rolled forward	olled forward			Doll	Dollars in Thousands	ands	
STIP ID / WBS ID NFR TIP Number	ID 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
NFR TRANSPORTA	TION ALTE	NFR TRANSPORTATION ALTERATIVES PROGRAM									
					i.	Ļ	•				•
SNF5094		NFR Not Assigned TAP			Federal	Ž	0 0	0 0	0 0	0 0	0 0
					Total		0	0	0	0	0
New	New	Colorado Front Range Trail	Larimer County	Bike/Ped Facility	Federal	TNF	250	200	0	0	450
			Fort Collins		Local		63	20	0	0	113
			Loveland		Total		313	250	0	0	563
New	New	Great Western Trail	Windsor	Bike/Ped Facility	Federal	TNF	0	20	250	250	220
			Severance		Local		0	13	63	63	138
			Eaton		Total		0	63	313	313	889
		Transp	ortation Alternativ	Transportation Alternatives programmed in NFRMPO Federal) Federal	TNF	250	250	250	250	1,000
					Local		63	63	63	63	250
					Total		313	313	313	313	1,250

Transportation Improvement Program FY 2016 - FY 2019 North Front Range Transportation & Air Quality Planning Council

			Statewide or Region Four Pool		Project Programmed / budgeted in pool	eted in pool						
			North Front Range Pool		Project's funds have been rolled forward	olled forward			Doll	Dollars in Thousands	spu	
	STIP ID / WBS ID N	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
CONGE	STION MITIGATI	⊗ NO	CONGESTION MITIGATION & AIR QUALITY (CMAQ)									
	SNF5173		NFR Not Assigned CMAQ			Federal	AQC	176	0 0	0 0	0 0	176
						Total		213	0	0	0	206
	New	New	Greeley Comprehensive Traffic Signal Timing	Greeley		Federal Total	AQC	185	0 0	0 0	0 0	185
	New	New	Loveland Traffic Optimization	Loveland		Federal Total	AQC	380	0 0	0 0	0 0	380
											'	
	New	New	GET CNG Bus Replacement	Greeley		Federal Local Total	AQC	765 159 924	778 162 940	779 162 941	1,558 324 1,882	3,880 807 4,687
	New	New	Transfort CNG Bus Replacement	Fort Collins		Federal Local Total	AQC	1,178 245 1,423	792 165 957	793 165 958	000	2,763 574 3,337
	New	New	COLT CNG Bus Replacement	Loveland		Federal Local Total	AQC	000	000	363 75 438	363 75 438	726 151 877
	New	New	Weld County CNG Vehciels & Expansion	Weld County		Federal Local Total	AQC	1,466 305 1,771	1,252 260 1,512	888 185 1,073	901 187 1,088	4,507 937 5,444
	New	New	Loveland CNG Vehicle Replacement	Loveland		Federal Local Total	AQC	0 0 0	128 27 155	128 27 155	128 27 155	384 80 464
	New	New	Larimer County CNG Vehicle Replacement	Larimer County		Federal Local Total	AQC	96 20 116	96 20 116	96 20 116	96 20 116	384 80 464
Roll Forward from 2012-2017 TIP		NF1102	NF1102 Loveland Traffic Signal Controllers	Loveland	ITS Traffic Controls	Federal Local Total	AQC	497 103 600				

Transportation Improvement Program FY 2016 - FY 2019 North Front Range Transportation & Air Quality Planning Council

			Statewide or Region Four Pool		Project Programmed / budgeted in pool	eted in pool						
			North Front Range Pool		Project's funds have been rolled forward	olled forward			Dolla	Dollars in Thousands	spı	
	STIP ID / WBS ID Number	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
CONGE	STION MITIG	47/ON &	CONGESTION MITIGATION & AIR QUALITY (CMAQ) Continued									
Roll Forward from 2012-2017 TIP		NF1103	NF1103 US 287 & US 34 VMS Signs	Loveland	Vulti-Modal Traveler Informatior Federal Local Total	or Federal Local Total	AQC	497 103 600				
Roll Forward from 2012-2017 TIP	SNF5788.035	NF1010	US 34 (10th St): 35th to 23rd	Greeley	Access Modify & Construct	Federal Local Total	AQC	1,000 208 1,208				
			Congestion Mitigation & Air Quality Improvements programmed in NFRMPO Federal	uality Improveme	ints programmed in NFRMPC) Federal	AQC	4,070	3,046	3,047	3,046	13,209
			Summe	Summary excludes Roll Forwards	orwards	Local Total		729 4,799	633 3,679	3,680	633 3,679	2,628
STP-METRO	ETRO											
					i		į			,		
	SNF5788		NFR Not Assigned STP-Metro	NFRMPO	Planning	Federal	STO	0 0	0 0	0 0	0 0	0 0
						Total		0	0	0	0	0
		:					į		,	,	,	
	New	New	I-25 Truck Climbing Lane	CDOT R4		Federal	STO	3,000	0 0	0 0	0 0	3,000
						Total	2	3,624	0	0	0	3,624
	New	N	L25 / Crossroads	CDOT R4		Federal	ILIS	c	1 000	1 000	C	2 000
						Local		0	208	208	0	416
						Total		0	1,208	1,208	0	2,416
		:		:			į	,		:	٠	
	New	New	Horsetooth and College Intersection Improvements	Fort Collins		Federal	STO	0 (1,253	1,115	0 (2,368
						Local Total		0 0	260 1,513	232 1,347	00	2,860
	New	New	US 34 Widening	Loveland		Federal	STU	0 (0	647	462	1,109
						Local Total		0	0	784 781	96	1.340
	New	New	LCR 17 Expansion	Larimer County		Federal	STU	0	0	532	1,334	1,866
				Berthoud		Local Total		0 0	0 0	111 643	277 1,611	388

Transportation Improvement Program FY 2016 - FY 2019 North Front Range Transportation & Air Quality Planning Council

						9						
		Statewide or Region Four Pool			Project Programmed / budgeted in pool	eted in pool						
		North Front Range Pool			Project's funds have been rolled forward	olled forward			Dolla	Dollars in Thousands	spu	
	STIP ID / WBS ID NFR TIP Number	Project Description/Location	ation	Project Sponsor	Improvement Type	Source of Funds	Funding Type/ Program	FY 16	FY 17	FY 18	FY 19	TOTAL FY 16-19
STP-ME	STP-METRO Continued											
	New	10th Street Access Control Implementation	olementation	Greeley		Federal	STU	0	0	0	1,498	1,498
						Local		0	0	0	311	311
						Total		0	0	0	1,809	1,809
. !												
	New	65th Ave Widening		Evans		Federal	STU	457	937	0	0	1,394
						Local		98	195	0	0	290
						Total		552	1,132	0	0	1,684
	New	Collins Street Resurfacing		Eaton		Federal	STU	0	104	0	0	104
						Local	_	0	22	0	0	22
_						Total		0	126	0	0	126
	SNF5788.031 NF1006	NF1006 US 85 Access Cntrl at 31st Street	9et	Evans	Modify Intersection	Federal	STU	420				
Roll Forward from					•	Local		87				
2012-2017 TIP						Tota/		207				
			Surface Transportati	ion Program-Me	Surface Transportation Program-Metro programmed in NFRMPO Federal) Federal	STU	3,457	3,294	3,294	3,294	13,339
			Summary	Summary excludes Roll Forwards	orwards	Local	_	719	685	685	685	2,773
						Local Overma	2	0	က	0	0	က
						Total Total		4,176	3,982	3,979	3,979	16,115

Transportation Improvement Program FY 2016 - FY 2019 North Front Range Transportation & Air Quality Planning Council

			Statewide or Region Four Pool	ā	Project Programmed / budgeted in pool	eted in pool						
			North Front Range Pool	<u>ā</u>	Project's funds have been rolled forward	olled forward			Doll	Dollars in Thousands	spu	
	STIP ID / WBS ID Number	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
SAFETY												
	SR46667 See Region Pools Section	ç	Region 4 Hot Spots Funding amounts allocated for the North Front Range Region		Safety	Federal State						
	For the most current proje	ect funding in	For the most current project funding information, please see CDOT's Daily STIP at http://www.coloradodot.info/business/budget	t.info/business/bu	dget	Total						
	SR46668		Region 4 Traffic Signals		Safety	Federal						
	See Kegion Pools Section	n of fringing in	Funding amounts allocated for the North Front Range Region		•	State						
	For the most current prop	ect lunding in	ror the most current project tunging information, please see CDO1's Daily STIP at http://www.coloradodot.info/business/budget	r.inio/business/bu	nger	ı otal						
	SR46669 See Region Pools Section	-	Region 4 Safety Enhancement Finding amounts allocated for the North Front Range Region		Sarety	Federal						
	For the most current proje	ect funding in	For the most current project funding information, please see CDOTs Daily STIP at http://www.coloradodot.info/business/budget	t.info/business/bu	dget	Total						
	SR46813		Region 4 Maintenance (Traffic Operations)		Safety	Federal						
	See Region Pools Section	c.	Funding amounts allocated for the North Front Range Region			State						
	For the most current proje	ect funding in	For the most current project funding information, please see CDOT's Daily STIP at http://www.coloradodot.info/business/budget	t.info/business/bu	dget	Total						
	SR46666		Region 4 Hazard Elimination Pool		Safety	Federal						
	See Region Pools Section	c	Funding amounts allocated for the North Front Range Region			State						
	For the most current proje	ect funding in	For the most current project funding information, please see CDOT's Daily STIP at http://www.coloradodot.info/business/budget	t.info/business/bu	dget	Total						

RAILROAD AT-GRADE

Safety SR47000.

CDOT Region 4 Railroad Crossing Pool
For the most current project funding information, please see CDOT's Daily STIP at http://www.coloradodot.info/business/budget

GRANTS: SAFE ROUTES TO SCHOOLS

Transportation Improvement Program FY 2016 - FY 2019 North Front Range Transportation & Air Quality Planning Council

		North Front Range	Transport	Range Transportation & Air Quality Planning Council	Planning (Council					
		Statewide or Region Four Pool		Project Programmed / budgeted in pool	sted in pool						
		North Front Range Pool		Project's funds have been rolled forward	lled forward			Dolla	Dollars in Thousands	spu	
STIP ID / WBS ID Number	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
TRANSIT											
STRATEGIC TRANSIT PROJECTS	PROJEC	CTS									
		NFRMPO Strategic Transit Projects			State Local	Strategic Transit					
TRANSIT 5307: Urbanized Area Formula Program	nized Are	a Formula Program			Total						
	5										
		Fort Collins-Loveland-Berthoud TMA			Federal	FTA5307					
		Greelev Urbanized Area			Federal	FTA5307					
					5						
TRANSIT 5309: Capital Investment Program	al Investi	ment Program									
SST6740		Colorado Association of Transit Agencies appropriation reques	Fort Collins		Federal	FTA 5309					
SST6740.076		Fort Collins: State of Good Repair	Fort Collins		Federal	FTA 5309					
SST6740		Colorado Association of Transit Agencies appropriation reques	Greeley		Federal	FTA 5309					
SST6740		Colorado Association of Transit Agencies appropriation reques	Loveland		Federal	FTA 5309					
SST6740		Loveland: State of Good Repair	Loveland		Federal	FTA 5309					
TRANSIT 5310: Trans	portation	TRANSIT 5310: Transportation for Elderly Persons & Persons with D	with Disabilities	10							
SST6727		Transit USC 5310 Pool			Federal	FTA5310					
TRANSIT 5311: Rural	& Small	TRANSIT 5311: Rural & Small Urban Areas (Non-Urbanized areas)									
SST6729		Transit USC 5311 Pool			Federal	FTA5311					
24					200						

S:\4 - REGIONAL PLANNING\1 - ACTIVE - REGIONAL PLANNING\TIP\2016-2019 TIP\TIP Tables\NFRMPO 2016-19 TIP

Transportation Improvement Program FY 2016 - FY 2019 North Front Range Transportation & Air Quality Planning Council

		TOTAL FY 16-19			
	ands	FY 19			
	Dollars in Thousands	FY 18			
	Dol	FY 17			
		FY 16			
		Funding Type/ Program		TRG	TRG
eted in pool	olled forward	Source of Funds		State	State
Project Programmed / budgeted in pool	Project's funds have been rolled forward	Improvement Type Source of Funding Type/ Funds Program			
		Project Sponsor			
Statewide or Region Four Pool	North Front Range Pool	Project Description/Location		CDOT Region 4 FASTER Transit Pool	CDOT DTR FASTER Transit Pool
		STIP ID / WBS ID NFR TIP Number	FASTER Transit	SR47005	SST7035

RAMP PROJECTS

Emergency Relief / TCC Contingency

Federal and State Emergency Relief and TCC Contingency funds are used for these projects.

ROLL FORWARDS (shown Program-by-Program above)

Dollar figures flagged above as "Roll Forwards" (see light blue borders) address the need for rebudgeting created by the ERP system at CDOT when doing phase balance transfers within projects whose federal funds had been programmed in previous years. The NFRMPO understands that the dollars shown as Roll Forwards for completion of these projects do not deduct from the current TIP control totals within the various programs.

Operational Improvement NFRMPO Boundary County Boundary Environmental Justice Areas Feb, 2015 <mark>-</mark> 4 34 **Environmental Justice FY 2016 - 2019 TIP** La Salle **Garden** City (83) Eaton Greeley WELD 85 Evans_ 392 Severance 34 Milliken 09 34 257 Johnstown Timnath Windsor Improve Pavement Operational Improvement Capacity Change R oveland 25 Berthoud] Fort Collins Bike/Ped Facility 38 Project Type Bridge Work Bike/Ped Facility Intersection Improvement ARIMER Legend



RESOLUTION NO. 2015-06 OF THE NORTH FRONT RANGE TRANSPORTATION & AIR QUALITY PLANNING COUNCIL ADOPTING THE 2016-2019 TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

WHEREAS, 49 CFR PART 613.100 and 23 CFR 450.324 require the development of a fiscally constrained Transportation Improvement Program (TIP) through the continuing, cooperative, and comprehensive ("3C") multimodal transportation planning process for Metropolitan Planning Organizations (MPO's); and

WHEREAS, pursuant to the aforementioned legislation, the North Front Range Transportation & Air Quality Planning Council (Planning Council) was designated by the Governor of the State of Colorado as the MPO agency responsible for carrying out the transportation planning process, and for developing and amending the TIP; and

WHEREAS, the Cities of Fort Collins and Greeley are currently designated as maintenance areas for carbon monoxide (CO) and the North Front Range also is within the Denver-North Front Range 8-hour ozone nonattainment area, and the Planning Council was designated by the Governor of the State of Colorado as the lead Air Quality Planning Agency for Carbon Monoxide; and

WHEREAS, the Planning Council is responsible for determining conformity of all of its transportation plans and programs with the Clean Air Act, as amended, 1990, and the State Implementation Plan for air quality; and

WHEREAS, the transportation programming process shall address no less than a four-year programming horizon as of the effective date; and

WHEREAS, the air quality conformity determinations conducted on the MPO's FY 2016-2019 TIP using the EPA's approved MOVES 2014 emissions model were within the federally approved emissions budgets; and

WHEREAS, the Planning Council approves the TIP and submits copies for inclusion into the State Transportation Improvement Program and approval by the Governor;

NOW, THEREFORE, BE IT RESOLVED THAT the North Front Range Transportation & Air Quality Planning Council finds that the 2016-2019 Transportation Improvement Program (TIP), per Resolution No. 2015-06, is in conformance with the requirements of 49 CFR 613.100 and 23 CFR 450.324.

Passed and adopted at the regular meeting of the North Front Range Transportation & Air Quality Planning Council held this 5th day of March, 2015.

ATTEST:	Sean Conway, Chair
Terri Blackmore, Executive Director	

ACTION ITEM: 4th Quarter Unaudited Financials

North Front Range Transportation and Air Quality Planning Council Unaudited Statement of Net Assests-Combined For the Twelve Months Ending Wednesday, December 31, 2014

	2014
ASSETS	
Cash and Cash	
Equivalents	\$175,834
Cash-Savings	673,754
Investments	432,870
Receivables	644,094
Prepaids	8,729
Capital Assets, net Grant Receivables for	325,331
Long Term Liabilities	34,522
Total Assets	2,295,134
LIABILITIES AND NET ASSETS	
LIABILITIES	
Accounts Payable and	
Acrued Liabilities	195,741
Deferred Revenue	47,182
Long-Term Liabilities	200,000
Capital Leases	10,699
Accumulated Leave	34,522
Total Liabilities	288,144
FUND BALANCE	
Unreserved	1,387,054
Current Year Revenue	
over (under) Expenditures _	619,935
Total Fund Balance	2,006,990
Total Liabilities and Fund	
Balance _	2,295,134

	2014	2014	2014	2014	2014	2014	%
	4th Qtr Budget	4th Qtr Actual	Quarterly Variance	Annual Budget	4th Qtr Year to Date	Annual Variance	Complete
						7 THOUSE TO SHOW	Comprete
REVENUE FHWA - Federal Income - CPG FHWA - Federal Income - STP-	\$275,312	\$169,370	\$105,941	\$1,017,460	\$688,563	\$328,897	67.67%
Metro - Matched FHWA - Federal Income -STP	42,755	8,286	34,468	216,930	155,274	61,656	71.58%
Metro-Unmatched	9,375		9,375	408,875	399,500	9,375	97.71%
State Planning Funds State-APCD	6,250	23,562	(17,312)	175,000	80,428	94,572	45.96%
State - FASTER Funds	6,250 16,000	4,067	2,183 16,000	25,000 64,000	19,377 61,159	5,623 2,841	77.51% 95.56%
FTA-Federal Income-Section 5307	10,000		10,000	306,037	306,039	(2)	100.00%
TA - Federal income - Section 3310	20,000	10,556	9,444	92,542	78,725	13,817	85.07%
FTA-Federal Income - Section i316 FTA - Federal Income - Section							
5317		120,977	(120,977)		173,968	(173,968)	0.00%
Subtotal Grant Revenue	375,941	336.819	39,122	2,305,844	1,963,033	342,811	85.13%
ocal match - Member Entites	70.251	43.040	27.244	202.246	100 117	100 100	64 808
ocal - RTD	70,351	23,346	27,311 (23,346)	302,246 51,296	196,117 38,716	106,129 12,580	64.89% 75.48%
100% Local	76	226	(150)	263	226	37	85.82%
Subtotal Local - All Sources	70,426	66,611	3,815	353,805	235,059	118,746	66.44%
		******				A Second	NAT A ST
Program Revenue - Fares RTD Funds	242,321	460,325	(218,004)	909,684	1,229,068	(319,384)	135.11%
City of Fort Collins Funds	56,078	247,100	(247,100) 56,078	481,494 386,310	630,641 224,310	(149,147) 162,000	130.98% 58.06%
Subtotal VanGo Revenue-All		100					THE STATE OF
Sources	298,399	707,425	(409.026)	1,777,488	2,084,019	(306,531)	117:25%
Miscellaneou Revenue nterest Earned		388 513	(388) (513)		798 1,593	(798) (1,593)	0.00%
Subtotal Other Revenue Sources		901	(901)		2,391	(2,391)	0.00%
otal Revenue- Combined jources	744,766	1,111,756	(366,990)	4,437,137	4,284,501	152,636	96,56%
EXPENDITURES/EXPENSES							
dministration	58,951	36,317	22,634	476,551	203,213	273,338	42.64%
ransportation Planning	205,503	107,236	98,267	933,828	446,197	487.631	47.78%
/anGo	66,001	60,766	5,235	356,851	228,125	128,726	63.93%
Mobility Management	17,001	10,031	6,970	108,201	61,074	47,127	56.44%
Subtotal Payroll Expense	347,456	214,351	133,105	1,875,431	938,608	936,823	50.05%
Professional Services &							
Consulting	65,245	93,158	(27,913)	327,801	339,509	(11,708)	103.57%
Subtotal professional Services & Consulting	65,245	93,158	(27,913)	327,801	339,509	(11,708)	103.57%
leet Expense	177,912	177,097	815	659,672	682,431	(22,759)	103.45%
surance Expense	1,000	1,466	(466)	5,500	14,799	(9,299)	269.07%
Office Furniture/Equipment (non-		100					
ap) Office Supplies Communications	1,250 1,175	806 1,295	(120)	26,750 7,175	19,572 4,456	7,178 2,719	73.17% 62.10%
ohone/data/fax)	3,916	2,585	1,331	18,916	12,590	6,326	66.56%
ohone/data/fax) ostage	800	507	293	4,640	2,451	2,189	52.82%
phone/data/fax) Postage Printing	800 6,537	507 70	293 6,467	4,640 6,537	2,451 557	2,189 5,980	52.82% 8.52%
chone/data/fax) lostage rinting rent	800 6,537 26,792	507 70 25,213	293 6,467 1,579	4,640 6,537 105,542	2,451 557 107,035	2,189 5,980 (1,493)	52.82% 8.52% 101.41%
chone/data/fax) lostage rrinting teredit Card Fees (VanGo) wher Office Operating (Facility, tepairs, Furniture move	800 6,537	507 70	293 6,467	4,640 6,537	2,451 557	2,189 5,980	52.82% 8.52%
chone/data/fax) lostage rintining tent credit Card Fees (VanGo) wher Office Operating (Facility, tepairs, Furniture move tecycling,Office Equipent Lease, Valer)	800 6,537 26,792 5,000 8,155	507 70 25,213 4,233 7,882	293 6,467 1,579 767 273	4,640 6,537 105,542 23,281 47,058	2,451 557 107,035 16,163 30,804	2,189 5,980 (1,493) 7,118 16,254	52.82% 8.52% 101.41% 69.43%
chone/data/fax) ostage rinting ent redit Card Fees (VanGo) ther Office Operating (Facility, epairs, Furniture move ecycling,Office Equipent Lease, /ater) ues and Subscriptions laintenance Contracts /	800 6,537 26,792 5,000 8,155	507 70 25,213 4,233 7,882	293 6,467 1,579 767 273	4,640 6,537 105,542 23,281 47,058	2,451 557 107,035 16,163 30,804 6,533	2,189 5,980 (1,493) 7,118 16,254	52.82% 8.52% 101.41% 69.43% 65.46%
chone/data/fax) ostage rinting tent tredit Card Fees (VanGo) wher Office Operating (Facility, tepairs, Furniture move tecycling,Office Equipent Lease, Vater) uses and Subscriptions taintenance Contracts / icensing oftware maintenance	800 6,537 26,792 5,000 8,155 2,480	507 70 25,213 4,233 7,882	293 6,467 1,579 767 273 1,379 (12,210)	4,640 6,537 105,542 23,281 47,058 7,985 46,911	2,451 557 107,035 16,163 30,804 6,533 68,025	2,189 5,980 (1,493) 7,118 16,254 1,452 (21,114)	52.82% 8.52% 101.41% 69.43% 65.46% 81.81% 145.01%
chone/data/fax) ostage rinting tent iredit Card Fees (VanGo) other Office Operating (Facility, epairs, Furniture move tecycling,Office Equipent Lease, Vater) iues and Subscriptions taintenance Contracts / icensing oftware maintenance imployee Moving	800 6,537 26,792 5,000 8,155	507 770 25,213 4,233 7,882 1,101 26,642	293 6,467 1,579 767 273 1,379 (12,210) 12,500	4,640 6,537 105,542 23,281 47,058	2,451 557 107,035 16,163 30,804 6,533 68,025	2,189 5,980 (1,493) 7,118 16,254 1,452 (21,114) 12,574	52.82% 8.52% 101.41% 69.43% 65.46% 81.81% 145.01% 7.71%
chone/data/fax) lostage frinting tent redit Card Fees (VanGo) lither Office Operating (Facility, tepairs, Furniture move tecycling,Office Equipent Lease, Vater) uses and Subscriptions faintenance Contracts / icensing oftware maintenance mployee Moving ad Debt (VanGo) ventrMeeting Expense	800 6,537 26,792 5,000 8,155 2,480	507 70 25,213 4,233 7,882	293 6,467 1,579 767 273 1,379 (12,210)	4,640 6,537 105,542 23,281 47,058 7,985 46,911	2,451 557 107,035 16,163 30,804 6,533 68,025	2,189 5,980 (1,493) 7,118 16,254 1,452 (21,114)	52.82% 8.52% 101.41% 69.43% 65.46% 81.81% 145.01% 7.71% 0.00% 57.77%
chone/data/fax) ostage rinting tent tredit Card Fees (VanGo) wher Office Operating (Facility, tepairs, Furniture move tecycling,Office Equipent Lease, Vater) uses and Subscriptions taintenance Contracts / icensing oftware maintenance mployee Moving ad Debt (VanGo) vent/Meeting Expense direct Costs	800 6,537 26,792 5,000 8,155 2,480 14,432	507 70 25,213 4,233 7,882 1,101 26,642	293 6,467 1,579 767 273 1,379 (12,210) 12,500 (1,494)	4,640 6,537 105,542 23,281 47,058 7,985 46,911 13,625	2,451 557 107,035 16,163 30,804 6,533 68,025 1,051 1,494	2,189 5,980 (1,493) 7,118 16,254 1,452 (21,114) 12,574 (1,494)	52.82% 8.52% 101.41% 69.43% 65.46% 81.81% 145.01% 7.71% 0.00%
phone/data/fax) Postage Printing Itent Credit Card Fees (VanGo) Ither Office Operating (Facility, Repairs, Furniture move Reporting, Office Equipent Lease, Vater) Itues and Subscriptions Itaintenance Contracts / Icersing Itentify Moving Itaid Debt (VanGo) Itentif Meeting Expense Idirect Costs Iravel/Conference/Training Ixpense Itailized Equipment /Vehicles	800 6,537 26,792 5,000 8,155 2,480 14,432	507 70 25,213 4,233 7,882 1,101 26,642	293 6,467 1,579 767 273 1,379 (12,210) 12,500 (1,494)	4,640 6,537 105,542 23,281 47,058 7,985 46,911 13,625	2,451 557 107,035 16,163 30,804 6,533 68,025 1,051 1,494	2,189 5,980 (1,493) 7,118 16,254 1,452 (21,114) 12,574 (1,494)	52.82% 8.52% 101.41% 69.43% 65.46% 81.81% 145.01% 7.71% 0.00% 57.77%
phone/data/fax) Postage Printing Rent Credit Card Fees (VanGo) Other Office Operating (Facility, Repairs, Furniture move Recycling,Office Equipent Lease, Vater) Oues and Subscriptions Maintenance Contracts / icensing Software maintenance imployee Moving Sad Debt (VanGo) Event/Meeting Expense Indirect Costs Travel/Conference/Training Expense Lapitalized Equipment /Vehicles Pass Through JARC/New	800 6,537 26,792 5,000 8,155 2,480 14,432 12,500 3,276	507 70 25,213 4,233 7,882 1,101 26,642 1,494 1,730 2,072 194,047	293 6,467 1,579 767 273 1,379 (12,210) 12,500 (1,494) 1,546 3,666 (132,935)	4,640 6,537 105,542 23,281 47,058 7,985 46,911 13,625 20,856	2,451 557 107,035 16,163 30,804 6,533 68,025 1,051 1,494 12,049 7,186 1,225,578	2,189 5,980 (1,493) 7,118 16,254 1,452 (21,114) 12,574 (1,494) 8,807 8,490 (1,797)	52.82% 8.52% 101.41% 69.43% 65.46% 81.81% 145.01% 7.71% 0.00% 57.77% 0.00% 45.84% 100.15%
phone/data/fax) Postage Printing Rent Credit Card Fees (VanGo) Other Office Operating (Facility, Repairs, Furniture move Recycling, Office Equipent Lease, Nater) Dues and Subscriptions daintenance Contracts / Licensing Software maintenance Employee Moving Bad Debt (VanGo) Event/Meeting Expense Indirect Costs Iravel/Conference/Training Expense Lapitalized Equipment /Vehicles Pass Through JARC/New Preedom Funds Subtotal Other Expenses	800 6,537 26,792 5,000 8,155 2,480 14,432 12,500 3,276	507 770 25,213 4,233 7,882 1,101 26,642 1,494 1,730	293 6,467 1,579 767 273 1,379 (12,210) 12,500 (1,494) 1,546	4,640 6,537 105,542 23,281 47,058 7,985 46,911 13,625 20,856	2,451 557 107,035 16,163 30,804 6,533 68,025 1,051 1,494 12,049	2,189 5,980 (1,493) 7,118 16,254 1,452 (21,114) 12,574 (1,494) 8,807	52.82% 8.52% 101.41% 69.43% 65.46% 81.81% 145.01% 7.71% 0.00% 57.77% 0.00%
phone/data/fax) Postage Printing Rent Credit Card Fees (VanGo) Other Office Operating (Facility, Repairs, Furniture move Recycling, Office Equipent Lease, Vater) Oues and Subscriptions faintenance Contracts / Licensing Software maintenance Employee Moving Sad Debt (VanGo) Event/Meeting Expense Indirect Costs Iravel/Conference/Training Expense Capitalized Equipment /Vehicles Pass Through JARC/New Freedom Funds	800 6,537 26,792 5,000 8,155 2,480 14,432 12,500 3,276 5,739 61,112	507 70 25,213 4,233 7,882 1,101 26,642 1,494 1,730 2,072 194,047	293 6,467 1,579 767 273 1,379 (12,210) 12,500 (1,494) 1,546 3,666 (132,935) (110,103)	4,640 6,537 105,542 23,281 47,058 7,985 46,911 13,625 20,856 15,676 1,223,781	2,451 557 107,035 16,163 30,804 6,533 68,025 1,051 1,494 12,049 7,186 1,225,578	2,189 5,980 (1,493) 7,118 16,254 1,452 (21,114) 12,574 (1,494) 8,807 8,490 (1,797) (173,676)	52.82% 8.52% 101.41% 69.43% 65.46% 81.81% 145.01% 7.71% 0.00% 57.77% 0.00% 45.84% 100.15%

Explanation of Variences

- (1) These funds are the amount CDOT is paying for the Land Use/ Travel Demand model work. The project was not complete as of December
- 2 Program revenue includes sales of 35 vans. Budget included sale of approximately 5 vans.
- 3 RTD increased our 2014 contract amount by \$100,000 for purchase of vans
- 4 During the year there have been various vacant positions which reduced the amount of payroll expense. Currently there is one position still
- S A personal injury claim was paid out during the year.
- (6) Two years worth of maintenance was paid for the VanGO website due to the sale of the company and extended negotiations. During 2014 we began tracking copier usage by program.
- (7) Of the \$619,935 Excess Revenue over Expenditures, \$536,412 comes from the VanGo™program (the majority of this is due to receiving funds from Fort Collins in exchange for Federal Section 5307 funds and the sales of the 35 vans) and \$52,523 comes from the other programs. This amount is excess indirect costs billed based on CDOT's 2014 approved indirect cost rate which we will pay back next year and it will show up as a loss.

4th Quarter Professional Services & Consulting (1)		4th Quarter			Year-	to-Date	
	2014	2014	-	2014	2014		%
Professional Services & Consulting	Budget	Actual	Variance Over	Budget	Actual	Variance Over (Under)	
Administration						10000	
Information Technology Services ITX Technology Njevity Dwight Saunders Audit Services	\$6,250.00 500.00	\$6,919.25 218.75	\$669.25 (\$281.25) \$0.00	\$30,000.00 2,000.00	\$28,475.75 962.50 150.00	(\$1,524.25) (\$1,037.50) \$150.00	94.92% 48.13% 0.00%
Anton Collins Mitchell, LLP	3,125.00	0.00	(\$3,125.00)	9,600.00	9,600.00	\$0.00	100.00%
Legal Services Hayes, Phillips, Hoffman & Carberry Bell, Gould & Scott PC Human Services	500.00	175.00	(\$500.00)	2,000.00	2,007.50 175.00	\$7.50 \$175.00	100.38%
Mountain States Employers Council							0.00%
VanGo™ Program	\$10,375.00	\$7,313.00	(\$3,237.00)	\$43,600.00	\$41,370.75	(\$2,229.25)	94.89%
Training and other programs	250.00	\$0.00	(\$250.00)	1,000.00	\$90.00	(\$910.00)	9.00%
Planning Land Use/Travel Demand Model Cambridge Systematics Cambridge Systematics-CDOT	\$38,070.80 \$9,575.20	\$47,047.38 \$23,562.29	8,976.58 20,077.15	\$152,283.20 \$68,677.80	\$153,926.54 \$75,548.54	\$1,643.34 \$6,870.74	101.08% 110.00%
Severence Transportation Plan Felsburg Holt & Ullevig	\$5,724.00	\$13,988.63	8,264.63	\$57,240.00	\$52,406.76	(\$4,833.24)	91.56%
Region 2 DOLA Annual Report Arvilla Kirchoff			592.74		\$592.74	\$592.74	0.00%
Tip Tool Data Transfer Solutions	\$53,370.00	\$84,598.30	0.00	\$278,201.00	\$10,585.50 \$293,060.08	\$10,585.50 \$14,859.08	0.00% 105.34%
Mobility Management Volunteer Drivers Program	\$1,250.00 \$1,250.00	\$1,246.95 \$1,246.95	(\$3.05) (\$3.05)	\$5,000.00 \$5,000.00	\$4,987.80 \$4,987.80	(\$12.20) (\$12.20)	99.76% 99.76%
4th Qtr Quarter Professional Services & Consulting Total டீகாய் பெர் சாற்கு என்ன அரசும் வ Consulting Total	\$65,245.00	\$93,158.25	\$27,913.25	\$327,801.00	\$339,508.63	\$11,707.63	103.57%

⁽a) - auditing services are paid within the time frame that they are performed.

⁽b) Services were not complete at yearend. Carryover of contracted amounts at the end of the fiscal year (09/30/14) were not included in the last qtr budget.

North Front Range MPO Unaudited Statement of Net Assets-MPO For the Twelve Months Ending Wednesday, December 31, 2014

1011101	WOITE MICHIELD
ASSETS	
Cash and Cash	
Equivalents	\$80,175
Cash-Savings	183,307
Investments	120,477
Receivables	378,542
Prepaids	8,729
Capital Assets, net	37,367
Grant Receivables for	
Long Term Liabilities	22,443
Total Assets	831,038
LIABILITIES AND NET	
ASSETS	
LIABILITIES	
Accounts Payable and	
Acrued Liabilities	169,109
Deferred Revenue	47,182
Long-Term Liabilities	30,000
Capital Leases	9,812
Accumulated Leave	22,443
Total Liabilities	248,547
FUND BALANCE	
Unreserved	498,968
Current Year Revenue	A SUSTRICTOR
over (under) Expenditures	83,523
Total Fund Balance	582,491
Total Liabilities and Fund	
Balance	831,038

North Front Range MPO Unaudited MPO Statement of Revenue For the Twelve Months Ending Wednesday, December 31, 2014

	2014	2014	2014	2014	2014	2014	%
	No.	and representations	Quarterly	Character Control Con-	4th Qtr year to	DECEMBER OF THE PARTY.	
	4th Qtr Budget	4th Qtr Actual	Variance	Annual Budget	Date	Annual Variance	Complete
REVENUE FHWA - Federal Income - CPG FHWA - Federal Income - STP-	\$275,312	\$169,370	\$105,941	\$1,017,460	\$688,563	\$328,897	67.67%
Metro - Matched FHWA - Federal Income -STP	42,755	8,286	34,468	216,930	155,274	61,656	71.58%
Metro-Unmatched State Planning Funds	6.250	23,562	(17,312)	175,000	80,428	94,572	45.96%
State-APCD State - FASTER Funds FTA-Federal Income-Section	6,250	4,067	2,183	25,000	19,377	5,623	77.51%
307 TA - Federal income - Section							
310 TA-Federal Income - Section 316	20,000	10,556	9,444	92,542	78,725	13,817	85.07%
TA - Federal Income - Section 317		100.077	(100.077)		470.000	(470.000)	5.500
Subtotal Grant Revenue	350,566	120,977 336,819	(120,977)	1,526,932	173,968	(173,968)	78.35%
ocal match - Member Entites	70,351	43,040	27,311	302,246 38,457	196,117	106,129 38,457	64.89% 0.00%
00% Local	76	226	(150)	263	226	37	85.82%
Subtotal Local - All Sources	70,426	43,265	27,161	340,966	196,343	144,623	57.58%
Miscellaneou Revenue		367 150	(367) (150)		777 584	(777) (584)	0.00%
Subtotal Other Revenue							
Sources		517	(517)		1,361	(1,361)	0.00%
otal Revenue- Combined							
ources	420,993	380,601	40,391	1,867,898	1,394,038	473,860	74.63%
XPENDITURES/EXPENSES							
dministration	58,951	36,317	22,634	476,551	203,213	273,338	42.64%
ransportation Planning	205,503	107,236	98,267	933,828	446,197	487,631	47.78%
lobility Management lubtotal Payroll Expense	17,001 281,455	10,031 153,585	6,970 127,870	1,518,580	61,074 710,483	47,127 808,097	56.44% 46.79% (
	201,100	100,000	121,010	7,070,000	710,403	000,037	40,7,820
rofessional Services & onsulting	65,245	93,158	(27,913)	327,433	339,241	(11,808)	103.61%
ubtotal professional Services		0.000000	(27,813)	UE1,433	335,241	(11,000)	103.01%
Consulting	65,245	93,158	(27,913)	327,433	339,241	(11,808)	103.61%
leet Expense	3,125	628	2,497	9,275	4,245	5,030	45.77%
surance Expense ffice Furniture/Equipment (non-	1,000	1,466	(466)	5,500	14,799	(9,299)	269.07% (
ap)	1,250	806	444	26,750	19,562	7,188	73.13%
ffice Supplies ommunications	1,175	1,212	(37)	7,175	4,309	2,866	60.05%
hone/data/fax)	3,916	2,585	1,331	18,916	12,331	6,585	65.19%
ostage	625	261	364	3,625	2,165	1,460	59.72%
rinting tent	6,537 26,792	63 25,213	6,474 1,579	6,537 105,542	459 107,035	6,078	7.02%
credit Card Fees (VanGo)	20,732	20,210	1,010	100,042	107,035	(1,493)	101.41%
Other Office Operating (Facility, tepairs, Furniture move tecycling,Office Equipent	3,125	7,896	(4,770)	31,850	18,596	13,254	58.39%
ease, Water) lues and Subscriptions	1,875	820	1,055	6,330	4,478	1,852	70.75%
faintenance Contracts licensing	9,902	7,575	2,327	28,881	30,819	(1,938)	106.71%
oftware maintenance		1,010				10000000	
mployee Moving ad Debt (VanGo)	12,500		12,500	13,625	1,051	12,574	7.71%
vent/Meeting Expense direct Costs ravel/Conference/Training	2,026 (29,832)	1,804 (22,522)	221 (7,310)	16,068 (29,832)	9,751 (165,324)	6,337 135,492	60.61% 0.00%
ravei/Conterence/Training xpense	4,613	1,750	2,863	10,613	4,657	5,956	43.88%
apitalized Equipment /Vehicles ass Through JARC/New	9,750		9,750	9,750	18,183	(8,433)	186.49% (
reedom Funds Subtotal Other Expenses	58.379	110,103	(110,103)	270,625	173,676 260,791	(173,676) 9,834	96.37%
anguitou.	7,870	2.20					
Total Expenditures/Expenses Excess(Deficiency of Revenue	405,079	386,401	18,678	2,116,638	1,310,515	806,123	61.91%

⁽¹⁾ During the year there have been various vacant positions which reduced the amount of payroll expense. Currently there is one position still open.

⁽²⁾ A personal injury claim was paid out during the year.
(3) One of the host servers failed requiring unbudgeted costs to replace

VanGo Unaudited Statement of Net Assets

For the Twelve	Months Ending	Wednesday,	December 31,	2014
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1011101	WOIVE MOTHERS
ASSETS	
Cash and Cash	
Equivalents	\$95,659
Cash-Savings	490,447
Investments	312,394
Receivables	265,552
Capital Assets, net	287,965
Grant Receivables for	
Long Term Liabilities	12,079
Total Assets	1,464,096
LIABILITIES AND NET	
ASSETS	
LIABILITIES	
Accounts Payable and	
Acrued Liabilities	26,632
Long-Term Liabilities	
Capital Leases	887
Accumulated Leave	12,079
Total Liabilities	39,598
FUND BALANCE	
Unreserved	888,086
Current Year Revenue	
over (under) Expenditures	536,412
Total Fund Balance	1,424,498
Total Liabilities and Fund	
Balance _	1,464,096

VanGo Unaudited Revenue, Expenditures Changes in Fund Balance For the Twelve Months Ending Wednesday, December 31, 2014

	2014	2014	2014	2014	2014	2014	%
	Tarris de San San	manager salarana	Quarterly	Taraba and and	4th Qtr Year to	2011	
	4th Qtr Budget	4th Qtr Actual	Variance	Annual Budget	Date	Annual Variance	Complete
REVENUE							
FHWA - Federal Income -STP							
Metro-Unmatched	\$9,375		\$9,375	\$408,875	\$399,500	\$9,375	97.71%
State - FASTER Funds	16,000		16,000	64,000	61,159		95.56%
FTA-Federal Income-Section	1005533		16.00	260	1000		100000000000000000000000000000000000000
5307				306,037	306,039	(2)	100.00%
Subtotal Grant Revenue	25,375		25,375	778,912	766,698	12,214	98.43%
Local - RTD		23,346	(23,346)	12,839	38,716	(25,877)	301.55%
Subtotal Local - All Sources	-	23,346	(23,346)	12,839	38,716	(25,877)	301.55%
Program Revenue - Fares	227.321	267,721	(40,400)	894,684	998,573	(102 000)	*** ***
Sale of Vehicles	15,000	192,605	(177,605)	15,000		(103,889)	111.61%
RTD Funds	13,000				230,495		1536.63% (a
	EC 070	247,100	(247,100)	481,494	630,641	(149,147)	130.98% (b
City of Fort Collins Funds	56,078		56,078	386,310	224,310	162,000	58.06%
Subtotal VanGo Revenue-All	202 774	200 270	(400,000)	0.500.000	0.000.400	4000 400	440 4004
Sources	323,774	730,772	(406,998)	2,569,239	2,889,433	(320,194)	112.46%
Interest Earned		384	(384)		1,030	(1,030)	0.00%
Subtotal Other Revenue Sources		384	(384)		1,030	(1,030)	0.00%
			1001/		1,000	(1,000)	0.0070
Total Revenue- Combined		PAL 18-					
Sources	323,774	731,156	(407,382)	2,569,239	2,890,463	(321,224)	112.50%
EXPENDITURES/EXPENSES							
Fleet Expense							
Fleet Insurance	31,250	29,669	1,581	146,319	117,388	28,931	80.23%
Fleet Lease Payments	6,300	6,300		39,900	27,748	12,152	69.54%
Fleet Motor Fuel & Oil	72,511	46,644	25,867	253,922	281,790	(27,868)	110.98%
Fleet Repairs & Maintenance	58,650	84,561	(25,911)	196,358	229,690	(33,332)	116.98%
Fleet Repairs & Maintenance-		52.457	1-1-1-17			(00,000)	110.00.0
Insurance Deductible	3,400	5,991	(2,591)	3,400	5,417	(2,017)	159.32% (c
Guaranteed Ride Home	1,175	1,614	(439)	5,480	4,082	1,398	74.49%
Fleet Other	1,501	1,689	(188)	5,018	12,071	(7,053)	240.55% (d)
Subtotal Fleet Expense	174,787	176,468	(1,681)	650,397	678,186	(27,789)	104.27%
VanGo Payroll	66,001	60,766	5,235	356,851	229 126	100 700	42.03%
Professional Services and	00,001	00,700	0,200	330,001	228,125	128,726	63.93%
Consulting				368	268	100	72.83%
Office Furniture/Equipment (non-						22.44	14/24/0
cap)		0.4	(0.4)		10	(10)	0.00%
Office Supplies Communications		84	(84)		147	(147)	0.00%
						(222)	
(phone/data/fax)	476	246	(70)		260	(260)	0.00%
Postage	175	245	(70)	1,015	286	729	28.18%
Credit Card Fees	5,000	4,233	767	23,281	16,163	7,118	69.43%
Other Office operating (Facility,							
Repairs, Furniture move,							
Recycling, Office Equipment		(40)				22.2	22.221
lease, Water)		(6)	6	2,678	2,300	378	85.88%
Dues and Subscriptions	605	281	324	1,655	2,054	(399)	124.11% (e
Maintenance Contracts /	2222	20000	5000000000	105337	722522		
Licensing	4,530	19,067	(14,537)	18,030	37,206	(19,176)	206.36% (f)
Bad Debt		1,494	(1,494)	12333	1,494	(1,494)	0.00%
Rideshare Promotion	5,030	12793	5,030	12,530	10,005	2,525	79.85%
Event/Meeting Expense	1,251	(74)	1,325	4,768	2,298	2,470	48.20%
Indirect Costs	29,832	22,522	7,310	29,832	165,324	(135,492)	0.00%
Travel/Conference/ Training	1,126	323	803	5,063	2,529	2,534	49.95%
Capitalized Equipment/Vehicles	51,362	194,047	(142,685)	1,214,031	1,207,396	6,635	99.45%
Subtotal Other Expenses	98,911	242,216	(143,305)	1,312,883	1,447,472	(134,589)	110.25%
Total Expenditures/Expenses	339,699	479,450	(139,751)	2,320,499	2,354,051	(33,552)	101.45%
Excess(Deficiency of Revenue over Expenditures)	(45.005)		Tona para Sa		1-21-22-23-23	SECONDALS.	000 0000000
over experimenes)	(15,925)	251,706	(267,631)	248,740	536,412	(287,672)	215.65%

VanGo Unaudited Revenue, Expenditures Changes in Fund Balance For the Twelve Months Ending Wednesday, December 31, 2014

Explanation of Variences

- (a) The VanGo program sold 35 vans. The budget included the sale of approximately 5 vans.
 (b) RTD added \$100,000 to their contract midyear to provide funds for van purchases.
- (c) The program had more insurance claims then budgeted. Part of the claims were for hail damage to the vans. Insurance Deductible costs were orginally budgeted with Repairs and Mainenance
- (d) Rider incentitives were budgeted as an offset to fares. The accounting has changed for these costs and they are now recorded as an expenses under fleet
- (e) Membership in Northern Colo Clean Cities and 3 year SSL certificate was not budgeted.
- (f) Due to cost negotiations at the end of 2013 the program paid both 2013 and 2014 website maintenance and hosting in 2014 due to a sale of the company and extended negotiations. During 2014 we began tracking copier usage by program.

North Front Range Transportation and Air Quality Planning Council Cash and Investment Instution Listing As of December 31, 2014

Institution	Account Number	Ralance	as o	of September	- 30	2014
matricia	Number	VanGo	<i>u</i> 3 0	MPO	Tot	
Cash				0		
1st National Bank	0022		\$	80,099.60	\$	80,099.60
1st National Bank	7343	\$ 95,659.24		7,000	\$	95,659.24
Petty Cash		1000 \$ 0.000 0.000 0.000	\$	75.00	\$	75.00
Total Cash		\$ 95,659.24	\$	80,174.60	\$	175,833.84
Savings						
Community Banks of Colorado	0439		\$	183,306.95	\$	183,306.95
Public Service Credit Union	0095	\$ 245,320.56		CIPAR RUNNICONO.	\$	245,320.56
1st National Bank	6539	\$ 245,126.22			\$	245,126.22
Total Savings		\$ 490,446.78	\$	183,306.95	\$	673,753.73
Investments						
COLOTRUST	8001	\$ 262,393.86	\$	120,476.60	\$	382,870.46
First Bank	0597	\$ 50,000.00			\$	50,000.00
Total Investments		\$ 312,393.86	\$	120,476.60	\$	432,870.46

ACTION ITEM: Procurement Policies



419 Canyon Avenue, Suite 300 Fort Collins, Colorado 80521 (970) 221-6243 (800) 332-0950 (Colorado only) FAX: (970) 416-2406

www.nfrmpo.org www.smarttrips.org

MPO Planning Council

Commissioner Sean Conway- Chair Weld County Joan Shaffer- Vice Chair City of Loveland Mayor Pro-Tem Jan Dowker - Past Chair Town of Berthoud Kevin Ross Town of Eaton Mayor John Morris City of Evans Mayor Pro-Tem Gerry Horak City of Fort Collins **Brian Seifried** Town of Garden City Mayor Tom Norton City of Greeley Troy Mellon Town of Johnstown Commissioner Tom Donnelly Larimer County Paula Cochran Town of LaSalle Jordan Jemiola Town of Milliken Mayor Don Brookshire Town of Severance Paul Steinway Town of Timnath Mayor John Vazquez

Mike Silverstein- Interim Air Quality Control Commission Kathy Gilliland Transportation Commission

MPO Staff

Town of Windsor

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

Memorandum

To: NFRMPO Council

From: Crystal Hedberg

Date: March 5, 2015

Re: Procurement Policies and Procedures

Background

The NFRMPO is required to follow federal guidelines when purchasing supplies and services. The draft procurement policies and procedures explain the requirements and processes to be followed to meet those requirements.

Procurements fall within one of the following categories

- Micro Purchases (under \$3,000)
- Small Purchases (\$3,000-\$24,999)
- Competitve bids/proposals (\$25,000 and above)

As you move from micro purchases to competive bids/proposal, the requirements increase.

The Council members were requested to have their indivdual purchasing departments review the draft policies and procedures and provide comments and/or suggestions. The majority of the comments that were received have been incorporated into the policies and procedures.

Action

The Finance Committee recommends NFRMPO Planning Council review and approve the Procurement Policies and Procedures.

Procurement Policy Manual

North Front Range Transportation & Air Quality Planning Council



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NFRMPO Procurement Policy Manual

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INTRODUCTION

In the North Front Range area of Colorado the North Front Range Transportation & Air Quality Planning Council (NFRT&AQPC) doing business as (DBA) the North Front Range Metropolitan Planning Organization (NFRMPO) and VanGo™ is responsible for all MPO processes. The NFRT&AQPC, made up of 15 local entities, is the governing body of the NFRMPO.

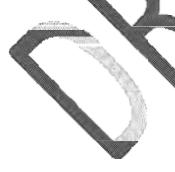
The NFRMPO must keep abreast of available Federal funding sources in all its forms and amounts. Furthermore, it must ensure that Federal requirements are followed and that the agency remains in compliance with Federal regulations, which enable the agency to acquire and manage Federal grants.

The Purchasing Policies and Procedures manual provides requirements for conducting third-party procurement that meets local, state and federal laws.

These purchasing policies and procedures govern procurement of all goods and services procured directly by the NFRMPO or VanGo™. The reimbursement of expenses is beyond the scope of this manual and is not included. Other considerations excluded from the policy include:

- Piggybacking
- Contract administration procedures including evaluation of contractor performance.

This manual will describe the procedures that the NFRMPO will follow.



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METHOD OF PROCUREMENT

Micro-Purchases

Procurements of micro-purchases are those purchases under \$3,000. Purchases below this threshold may be made without obtaining competitive quotations if the grantee determines that the price is fair and reasonable. Such purchases are exempt from Buy America requirements. There should be equitable distribution among qualified suppliers, and no splitting of procurements to avoid competition. The Davis-bacon Act applies to construction contracts over \$2,000. See Purchase Request Form (Exhibit f)

Minimum documentation required: A determination that the price is fair and reasonable and documentation of how this determination was derived must be prepared prior to the issuance of an award.

The procedures for micro-purchases are as follows: Requestor

- Determines if purchase qualifies as a micro purchase (under \$3,000 and multiple sources)
- Determines fair & reasonable price by checking catalogs etc
- Completes purchase spending request & approval from team lead. (Exhibit F)
- Forward request to purchasing agent

Purchasing

- Determines fair & reasonable price by checking catalogs etc.
- Determines eligibility of vendor by searching the System for Award Management (SAM) to identify debarred or suspended bidders
- Obtains approval of Finance Manager
- Makes purchase (Requester may make purchase if approved by purchasing)

Small purchases

Small purchase procedures are to be used if the services, supplies, or other property costs are between \$3,000 and \$25,000 (See Exhibit F). If small purchases procedures are used, price or rate quotations shall be obtained from at least three (3) qualified sources - prior to the issuance of an award. These price or rate quotations shall be placed in the master file. Please use *the Price/Rate Quotation Form* (Exhibit B).

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The procedures for small purchases are as follows:

Requester

- Determines if purchase qualifies as a small \$3,000-\$25,000 and multiple sources
- Complete spending request (Exhibit G), and obtain approval from team lead

Purchasing

- Obtain 3 written quotes
- Verifies eligibility of vendor by searching the System for Award Management (SAM) to identify debarred or suspended bidders
- Obtain approve of Finance Manager
- Makes purchase (Requester may make purchase if approved by purchasing)

Sealed Bids/RFP

MPO policy is that a sealed bid or RFP should be used for obtaining services \$25,000 and above, with CDOT and Federal approval. Equipment purchases should use a sealed bid or RFB for \$25,000 and above.

Sealed Bids and RFP must be conducted in a manner providing full and open competition and must not restrict competition. Some situations that restrict competition include, but are not limited to: unreasonable qualification requirements, unnecessary experience requirements, organizational conflict of interest, "brand name" only specifications, excessive bonding, etc.

Begin by thinking about the process you will use to hire services; it is likely that a committee will e v a l u a t e proposals and conduct interviews to assess vendor's qualifications based on criteria established by the RFP.

Sealed bids/Request for Bid (RFB) - Services

Bids are publicly solicited and a firm-fixed-price contract (lump sum or unit price) is awarded to the responsible bidder whose bid, conforming to all the material terms and conditions of the invitation for bids, is the lowest in price.

- 1) In order for sealed bidding to be feasible, the following conditions should be present:
 - a. A complete, adequate, and realistic specification or purchase description is available;
 - Two or more responsible bidders are willing and able to compete effectively for the business;
 - c. The procurement lends itself to a firm fixed price contract and the selection of the successful bidder can be made principally on the basis of price;
 - d. No discussion with bidders is needed.
- 2) If this procurement method is used, the following requirements apply;

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- a. The invitation for bids will be publicly advertised and solicited providing known suppliers sufficient time to prepare bids prior to the date set for opening the bids;
- The invitation for bids, which will include any specifications and pertinent attachments, shall define the items or services sought in order for the bidder to properly respond;
- All bids will be publicly opened at the time and place prescribed in the invitation for bids:

If there is a sound documented business reason any or all bids may be rejected. Rejecting lower bids than the bid being accepted for award must be accompanied by a detailed written Determination of Findings outlining the reasons for rejection and included in the master file.

The procedures for Sealed Bids/Request for Bid (RFB) are as follows:

- Prepare Scope of Work (SOW) The SOW should contain an outline of what is to be done, list specific tasks, which party (MPO or vendor) will pay for public outreach (mailings, advertising, copies, etc.); what products and deliverables are desired in the end, along with a proposed timeline. Be sure to specify that this work will be paid for with federal dollars, so any responding vendors ensure their understanding and compliance with all federal regulations and requirements that apply to our funding sources (i.e., FHWA or FTA). Do not specify the budget amount in the RFB.
- 1. Alert Finance Manager and Purchasing of impending RFB (verbal or via e-mail)
- 2. E-mail Scope of Work to CDOT liaison for approval, specifying UPWP task and budget source and cc: the Finance Manager.
- Complete any needed revisions on Scope, send to NFRMPO Purchasing and cc: the
 Finance Manager. Also be sure to give vendors enough time to develop a bid before your
 closing date. If you know particular vendors you want considered, provide list of names
 to Purchasing.
- 3) Purchasing sends out notifications of an RFB availability on the website to vendors using a public bidding website (i.e. www.govbids.com) and notifies specific vendors. You can call the vendors to alert them if desired once the RFB is posted.
- 4) Purchasing compiles all bids received by cutoff date. Bids are awarded to the lowest (best price) responsive (meets all specifications), and responsible (is qualified to perform the work) bidder
- 5) PRIOR TO MAKING ANY AWARDS, ALL POTENTIAL VENDORS MUST BE LOOKED UP ON THE FEDERAL "SYSTEM FOR AWARD MANAGEMENT" WEBSITE (www.SAM.gov) TO ENSURE THEY ARE ELIGIBLE TO DO BUSINESS WITH WHEN USING FEDERAL DOLLARS.

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6) If a contract is required, Finance Manager prepares contract using MPO PSA templates. Program Manager reviews contract and then e-mails it to CDOT for their pre-approval. After CDOT has approved contract, Finance Manager obtains all necessary signatures and distributes copies to Vendor, Purchasing, Contract File, and scans and emails to Project Manager. If no contract is required, purchasing completes a purchase order and the program manager obtains necessary signatures. The signed PO is returned to purchasing to be included in the master file.

<u>Competitive Proposal/Request for proposals (RFP)/Request for Qualifications (RFQ)</u>

The competitive proposal method of procurement is normally conducted with more than one source submitting an offer or proposal. Either a fixed price or cost reimbursement type contract is awarded. This method of procurement is generally used when conditions are not appropriate for the use of sealed bids (i.e., when descriptions of experience, education, expertise, availability of serves, etc. are necessary for evaluation). If this procurement method is used the following requirements apply;

- Requests for proposals will be publicized.
- All evaluation factors will be identified and included along with their relative importance
 in the RFP. If scores are based on a uniform scale (i.e., 1-10 or1-100), it is best to define
 in advance levels of compliance, skills, or proximity to be ideal that each step of the
 scale represents. (i.e., a bachelor's degree is worth 25 points, a master's degree is worth
 50 points and a doctorate is worth 100 points)
- Proposals will be solicited from qualified sources using a public bidding website (i.e. www.govbids.com).
- Departments must have a written method in place for conducting technical evaluations
 of the proposals received and for selecting awardees. This documentation must be
 submitted to the Purchasing Department for approval and inclusion in the master file.
- Awards will be made to the responsible firm whose proposal is most advantageous to the grantee's program with price and other factors considered. Other factors may include labor rates, specifications, labor hours, and delivery schedule. Documentation of the award justification should clearly identify key determinations.

Mistakes in Proposals

Since proposals are considered to be competitive negotiations there is more leeway allowed for correction of mistakes by the offeror. When it appears from a review of the proposal during evaluation and before award that a mistake has been made, the offeror may be asked to clarify their proposal in lieu of withdrawal.

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Architectural and Engineering Services (A&E)

Departments shall use competitive proposal procedures based on the Brooks Act, paragraph 9-5e, when contracting for A&E services as defined in 40 USC §541 and 40 USC §5325(d). The Brooks Act is federal policy relating to the selection of firms and individuals engaged to perform architectural, engineering and related services. Related services that lead to construction that should be procured using competitive proposal procedures based on the Brooks Act include program management, construction management, feasibility studies, preliminary engineering, design, surveying, mapping, and services which require performance by a registered or licensed architect or engineer.

The Brooks Act Requires that:

- An offeror's qualifications are evaluated;
- Price must be **excluded** as an evaluation factor;
- Negotiations be conducted with only the most qualified offeror; and
- Failing agreement on price, negotiations with the next most qualified offeror are conducted until a contract award can be made to the most qualified offeror whose price is fair and reasonable to the grantee.

This qualification-based procurement method can only be used for the procurement of A&E services and other services that lead to construction. This method of procurement cannot be used to obtain other types of services even though a firm that provided A&E services is also a potential source to perform other types of services.

Non-competitive Proposals (Sole Source)

Sole Source procurements are accomplished through solicitation or acceptance of a proposal from only one source, or after solicitation of a number of sources, competition is determined inadequate. A contract amendment or change order that is not within the scope of the original contract is considered a sole source procurement that must comply with this subparagraph.

Reference: Circular 4220.1F, Chapter VI, Subsection 3(i)(1)(b):

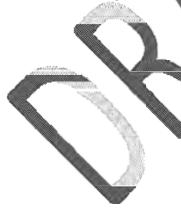
FTE provides the following allowable conditions:

- Unique or innovative concept
- Patents or restrictive data rights
- Substantial duplication costs
- Unacceptable delay
- Procurement of non-competitive proposals may be used only when the award of a contract is infeasible under small purchases procedures, sealed bids, or competitive proposals and at least one of the following circumstances applies;
 - a) The item is available only from a single source
 - The public exigency or emergency for the requirement will not permit a delay resulting from competitive solicitation
 - c) FTA authorizes non-competitive negotiations
 - d) After solicitation of a number of sources, competition is determined inadequate; or

- 2) A cost analysis, i.e., verifying the proposed cost data, the projections of the data, and the evaluation of the specific elements of costs and profit, is required as well as a completed NFRMPO Noncompetitive Justification Form (Exhibit D).
- 3) In the case of sole or single source procurement, justification for use of the source must be documented on the *Non-competitive Procurement Justification Form* (Attachment D).

Best Value

Best Value is a competitive, negotiated procurement process in which proposals contain both price and qualitative components, and award is based upon a combination of price and qualitative considerations. Qualitative considerations may include technical design, technical approach, quality of proposed personnel, and/or management plan. The award selection is based upon consideration of a combination of technical and price factors to determine the offer deemed most advantageous and of the greatest value to the organization.



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Mistakes after Award of Contract

Minor Informalities/Irregularities in Bids

A minor informality or irregularity is one that is merely a matter of form and not substance. It also pertains to some immaterial defect in a bid or variation of a bid from the exact requirements of the invitation that can be corrected or waived without being prejudicial to other bidders.

The defect or variation is considered immaterial when the effect on price, quantity, quality, or delivery is negligible when contrasted with the total cost or scope of the services being acquired. If Purchasing determines that the bid submitted contains a minor informality or irregularity, then purchasing shall either give the bidder an opportunity to cure any deficiency resulting from a minor informality or irregularity in a bid, or waive the deficiency, whichever is to the advantage of the NFRMPO.

In no event will the bidder be allowed to change the bid amount. Examples of minor informalities or irregularities include but are not limited to the following:

- Bidder fails to return the number of copies of signed bids required by the invitation to bid.
- Bidder fails to sign the bid, but only if the unsigned bid is accompanied by other
 material evidence which indicates the bidder's intention to be bound by the unsigned
 bid. (such as bid bond, or signed cover letter which reference's the bid number or title,
 and the amount of bid)
- Bidder fails to acknowledge an amendment this may be considered a minor
 informality only if the amendment, which was not acknowledged, is insignificant and
 involves only a matter of form or has either no effect or merely a negligible effect on
 price, quantity, or delivery of the item or services bid upon.

Mistakes where intended Correct Bid is Evident

If the mistake and the intended correct bid are clearly evident to purchasing on the face of the bid document, the bid shall be corrected by the bidder to the intended correct bid and may not be withdrawn. Examples include typographical errors, errors in extending unit prices, and transposition errors.

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Mistakes where intended Correct Bid is not Evident to the Manager

A bidder may be permitted to withdraw a bid if the bidder submits proof of evidentiary value if the bid is withdrawn or contract negated due to the bid or contract containing mistakes despite the exercise by the bidder or contractor of reasonable care.

Mistakes Discovered before opening

A bidder may correct mistakes discovered before the opening time and date by withdrawing or correcting the bid if the bidder's representative contacts Purchasing with a written request for withdrawal.

Mistake after Award of Contract

When a mistake in a contractor's bid is not discovered until after award of a contract, the mistake may be corrected by contract change order if correcting the mistake would be favorable to the NFRMPO without changing the specification.

If the mistake is not in favor of the NFRMPO, Purchasing will have the following options:

- a. To rescind the contract via termination
- b. Deny the Contractor's request to correct the mistake, or
- c. To reform the contract by the following actions:
 - Delete the item(s) involved in the mistake
 - To increase the price of the contract by allowing the correction of the mistake, as long as the correction or increase in price does not exceed the price of the next lowest bidder.
 - Note: Partial corrections will not be allowed in order to stay below the next lowest bidder's price.

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PROTEST PROCEDURES

Filing of Protest

1. When to File. Protest is submitted in writing and received by the Executive Director or his/her designee; 419 Canyon Avenue, Suite 300, Fort Collins, CO 80521 within seven (7) working days after the aggrieved person knows or should have known of the facts giving rise thereto.

Protests based upon restrictive specifications or alleged improprieties in any type of solicitation, which are apparent prior to bid opening or the closing date for receipt of initial proposals, is filed no later than three (3) working days prior to bid opening or the closing date for receipt of proposals.

- 2. <u>Subject of Protest.</u> Protestors may file a protest on any phase of solicitation or award, including but not limited to specification or award.
- 3. Form. The protest must be in writing and include, as a minimum, the following:
 - (a) The name and address of the protestor.
 - (b) Appropriate identification of the procurement by bid number.
 - (c) A statement of the reasons for the protest.
 - (d) Any available exhibits, evidence or documents substantiating the protest.
- 4. <u>Decision.</u> The Executive Director or his/her designee makes a decision, in writing, on a protest within seven (7) working days after receiving all relevant, requested information. The decision of the Executive Director or his/her designee is final.
- 5. <u>Withholding of Award.</u> When a protest has been filed before award, the North Front Range Transportation & Air Quality Planning Council will not make an award prior to the resolution of the protest, and when a protest has been filed before the opening of bids, the North Front Range Transportation & Air Quality Planning Council will not open bids prior to the resolution of the protest, unless the North Front Range Transportation & Air Quality Planning Council determines that:
 - (a) The items to be procured are urgently required.
 - (b) Delivery or performance will be unduly delayed by failure to make the award promptly.

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(c) Failure to make prompt award will otherwise cause undue harm to the North Front Range Transportation & Air Quality Planning Council.

NOTE: Protests involving Federal Transit Administration (FTA) Funded Projects

- Vendors who protest an FTA funded purchase have an additional remedy if their
 protest is denied by the North Front Range Transportation & Air Quality Planning
 Council. They may also protest the award, (after these administrative processes
 have been exhausted) directly to the Federal Transit Administration.
- FTA will only entertain a protest that alleges the grantee failed to follow their
 protest procedures and that such a protest must be filed in accordance with
 Circular 4220.1F; and
- Allowance for request for reconsideration (if data becomes available that was not previously known, or there has been an error of law or regulation).
- The North Front Range Transportation & Air Quality Planning Council will notify FTA of any protests received relating to FTA funded projects.

Purchasing with Federal Transit Administration (FTA) Funds

The following are additional requirements for the expenditure of Federal Administration funds.

In addition to the requirement found in this Purchasing Policies and Procedure manual there are other items which must be done when purchasing with FTA funds. This section is designed to list those.

However, Buyers should consult FTA C 4220.1F and the Best Practices Manual which can be found at http://www.fta.dot.gov, argay/admin/BPPM/toc.html.

Grantees and sub-grantees shall use their own procurement procedures that reflect applicable State and local laws and regulations, provided that the procurements conform to applicable Federal law, including the requirements and standards identified in this circular. If there is no State law on a particular aspect of procurement, Federal contract law principles will apply.

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Costing and Pricing

Independent Cost Estimates

Departments must make independent cost estimates prior to initiation of the solicitation. These estimates may be obtained from published competitive prices, results of competitive procurements, historical prices and trends, or by purchasing department estimates or outside estimators.

Departments must perform a cost or price analysis in connection with every procurement action, including contract modifications. The method and degree of analysis is dependent on the facts surrounding the particular procurement situation (FTA Circular 4420.1F Chapter VI-The Cost and Price Analysis Form must be submitted to the Purchasing agent prior to issuing any solicitation. (Attachment C)

1) Cost Analysis

- a) A. cost analysis must be performed when the offeror is required to submit the elements (i.e., labor hours, overhead, materials, etc.) of the estimated cost, e.g., under professional consulting and architectural and engineering services contracts.
- b) A cost analysis will be necessary when adequate price competition is lacking and for sole source procurements, including contract modification or change orders, unless price reasonableness can be established on the basis of a catalog or market price of a commercial product sold in substantial quantities to the general public or on the basis of prices set by law or regulation.

2) Price Analysis

a) A price analysis may be used in all other instances to determine the reasonableness of the proposed contract price.

3) Profit

- a) Departments will negotiate profit as a separate element of the price for each contract in which there is no price competition and in all cases where cost analysis performed.
- b) To establish a fair and reasonable profit, consideration will be given to the complexity of the work to be performed, the risk borne by the contractor, the contractor's investment, the amount of subcontracting, the quality of its record of past performance, and industry profit rates in the surrounding geographical area for similar work.

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Federal Cost Principles

Costs or prices based on estimated costs for contracts under grants will be allowable only to the extent that costs incurred or cost estimates included in negotiated prices are consistent with Federal cost principals.

Cost Plus Percentage of Cost Prohibited

The cost plus a percentage of cost shall not be used.

Full and Open Competition

The principle of full and open competition has one primary and two secondary purposes. The primary purpose is to obtain the best quality and service at minimum cost or the best possible deal. The secondary purposes are to guard against favoritism and profiteering at public expense and to provide equal opportunities to participate in public business to every potential offeror.

Contracts with a value of more than \$25,000 shall be awarded by sealed bid or by the competitive proposal process unless there is an explicit exception. Departments must refrain from the following practices, which are deemed restrictive of competition:

- a. Unreasonable requirements placed on firms in order for them to qualify to do business;
- b. Unnecessary experience
- c. Noncompetitive pricing practices between firms or between affiliated companies;
- d. Noncompetitive awards to any person or firm on retainer contracts;
- e. Organization conflicts of interest;
- f. Restrictive use of brand names;
- g. Any arbitrary action in the procurement process; and
- h. Geographic preferences.

All departments must submit all required forms to Purchasing prior to issuance of an award letter.

Brand Name or Equals

Incorporate a clear and accurate description of the technical requirements for the material, product, or service to be procured. Such description shall not contain features unduly restricting competition. The description may include a statement of the qualitative nature of the material, product, or service to be procured and when necessary shall set forth those minimum essential characteristics and standard to which it must conform if it is to satisfy its intended use.

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Detailed product specifications should be avoided if at all possible. When it is impractical or uneconomical to make a clear and accurate description of the technical requirements, a "brand name or equal" description may be used.

Departments shall use a "brand name or equal" description only when it cannot provide an adequate specification or more detailed description, without performing an inspection and analysis, in time for the acquisition under consideration.

Further, a department wishing to use "brand name or equal" must carefully identify its minimum needs and clearly set forth those salient physical and functional characteristics of the brand name product in the solicitation.

NFRMPO Written Standards of Conduct/Conflicts of Interest

No employee, officer, agent, Council member, or immediate family member shall participate in the selection of, award, or administration of a contract if a conflict of interest, real or apparent, would be involved. Such a personal conflict of interest would arise when any of the following has a financial interest or other interest in the firm selected for the award:

- 1) The employee, officer, agent, or Council member
- 2) Any member of his/her immediate family
- 3) His/her partner
- 4) An organization that employs, or is about to employ, any of the above

Employees, officers, agents, and Council members shall neither solicit nor accept gifts, gratuities, favors, or anything of monetary value from actual contractors, potential contractors, or parties to sub-agreements, including but not limited to monies, credits, discounts, seasonal or special occasion presents, edibles, drinks, household appliances and furnishings, clothing, vacations, travel or hotel expenses, various forms of entertainment if:

- 1) It tends to influence the employee, officer, agent, or Council member in the discharge of employee's official duties
- 2) The employee, officer, agent, or Council member recently has been, or is now, or in the near future may be, involved in any official act or action directly affecting the donor or lender
- 3) The employee, officer, agent, or Council member has or appears to have influence over actions affecting the donor or lender in the employee's official capacity

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Notwithstanding the above, this section shall not apply to the following scenarios:

- An occasional unsolicited non-pecuniary gift of insignificant value such as accepting food
 or refreshment of nominal value on infrequent occasions in the ordinary course of a
 business luncheon or business dinner meeting or other meeting, or unsolicited thank
 you cards or gifts of insignificant value such as coupons, balloons, floral arrangements,
 or small gift baskets
- 2) Unsolicited advertising and promotional material such as pens, pencils, note pads, calendars, or other business-related items of nominal intrinsic value
- 3) An unsolicited gift, gratuity, favor, entertainment, or other thing of value when circumstances make it clear that an obvious long-standing social or family relationship rather than the business of the persons concerned is the motivating factor

Purchasing employees must recognize that their purchasing activities are of public interest and a matter of public record; therefore, their actions must be conducted in a manner so as to be fully substantiated and legally defended. At all times, employees must endeavor to keep from involvements that could result in a possible position of "conflict of interest."

When an actual or potential violation of any of these standards is discovered, the person involved shall promptly file a written statement concerning the matter with an appropriate supervisor.

The person may also request written instructions and disposition of the matter. If an actual violation occurs or is not disclosed and remedied, the employee involved may be reprimanded, suspended, or dismissed. The vendor or potential vendor may be barred from receiving future contracts and/or have an existing contract canceled.

The NFRMIPO requires that all employees involved in procurement duties/functions sign a conflict of interest statement (Exhibit G) in January of each year, that members of the NFRT&AQPC sign the statement at the beginning of serving on the Council, and that the Procurement Officer keep these signed statements on file.

Organizational Conflicts of Interest

An organizational conflict of interest occurs when any of the following circumstances arise:

- Lack of impartiality or impaired objectivity. When the contractor is unable, or
 potentially unable, to provide impartial and objective assistance or advice to the grantee
 due to other activities, relationships, contracts, or circumstances.
- Unequal access to information. The contractor has an unfair competitive advantage through obtaining access to nonpublic information during the performance of an earlier contract.

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Biased ground rules. During the conduct of an earlier procurement, the contractor has
established the ground rules for a future procurement by developing specifications,
evaluation factors, or similar documents.

Purchasing and technical personnel are encouraged to work closely with senior management or legal counsel to review all situations that appear to have the potential for an organizational conflict of interest.

Senior management or counsel can assist with strategies to avoid, neutralize, or mitigate conflicts before contract award. If necessary, contact the NFRMPO attorneys for assistance.

Geographic Preferences

Departments shall conduct procurements in a manner that prohibits the use of statutory or administratively imposed local geographical preferences in the evaluation of bids or proposals, except in those cases where applicable Federal statues expressly mandate or encourage geographic preference.

This does not preempt State licensing laws. However, geographic location may be a selection criterion in procurement for architectural and engineering (A&E) services provided its application leaves an appropriate number of qualified firms, given the nature and size of the project, to compete for the contract.

File Documentation

Every procurement, bid, RFP, quote, sole source, or purchase order needs to contain the details of the procurement history and procedures to assure that these elements are contained in each FTA funded procurement file.

This includes written or oral quotes, bids, specification and independent cost analysis before and after award and documentation of the responsibility of the vendor.

File Documentation includes -

<u>Procurement Method Used:</u> Provide the rationale for the method of procurement used for each contract.

<u>Contract Type:</u> Provide the reason for selecting the contract type used (fixed price, cost reimbursement, etc.)

<u>Contractor Selection:</u> Provide the reason for the selection or rejection of the contractor for all procurements exceeding the small purchase threshold.

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Cost or Price: An evaluation and justification for a contract cost or price must be provided.

Prior to finalizing procurement the Buyer and Purchasing Agent will review the procurement file to determine if all elements are present.

File Retention Procedure

All files will be retained for a minimum period of three years after completion of the project and/or after final project payment.

Surplus Property Management

Property is declared surplus when it is no longer practical, necessary or economical to be retained by the North Front Range Transportation & Air Quality Planning Council. If you have furniture, equipment, scrap or supplies you no longer need, please notify Purchasing.

Whenever feasible and economical, trade-ins can be arranged to be credited against the cost of new equipment. Any item of property purchased with Federal grant money requires permission from the Federal agency prior to disposal if the proceeds from the sale of the property exceed \$5,000. These Federally funded items must be at the end of their useful life or the North Front Range Transportation & Air Quality Planning Council must repay the Federal Government based on the remaining value using straight line depreciation.

Departments should complete a Disposal of Assets Request Form (Attachment E) for any asset with a purchase cost of \$5,000 or more and forward to the Finance Manager.

Specific Requirements to be met for Disposal of FTA Funded Assets

The Finance Manager will notify the FTA immediately in the event of any premature removals. No further action will be taken in the disposal of the equipment without FTA approval.

Required Federal Clauses

When expending Federal Transit Administration Funds the additional clauses from the FTA must be included in the bid or RFP etc. and the contract. Buyers will check the FedForm section of the procurement electronic files. In addition a periodic review of the FTA web sithtp://www.fta.dot.gov/documents/FY2015 Triennial Review Workshop Workbook.pdf will be conducted to keep the documents up to date.

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Exhibit "A"

North Front Range Transportation and Air Quality Planning Council Method of Procurement Decision Matrix Form

To best determine which method of Procurement is suitable, classify your situation by checking off the appropriate boxes below. All elements must apply to use that method

Sealed Bid (RFB)>25,000	
Complete & adequate specs or purchase description	
Two or more responsible bidders willing to compete	
Selection can be made on basis of price	
Procurement sutiable for firm fixed price	
No discussion with bidders needed after receipt of offers	
Competitive Proposals (RFP/RFQ)	
Complete specifications not feasible	
Bidder input needed for specification	
Two or more responsible bidders willing to compete	
Discussion needed with bidders after receipt of proposals,	
prior to award	
Fixed price can be set after discussions	
Sole Source (Only On Element Needed to Apply)	
Custom item	
Only one source available	
Approve by FTA-Sole Source	
Competion is inadequate after public solicitation	

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Exhibit "B" North Front Range Transportation & Air Quality Planning Council Price/Rate Quotation Form

Report Date			<i></i>	
Qty	Qty/Ctn	Item	Vendor	Price
		 		
	(~
	and Hillian			
	All control of the same			
Recommendation	n:			
Approvals:				

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Exhibit "C"

North Front Range Transportation & Air Quality Planning Council Cost and Price Analysis Form

Comparisons with other Competitive Proposals:
Price quoted by vendor:
Competitive prices obtained from other vendors:
(State name of vendor and price):
Previous Contracts:
Date of Contract:
Purchase Price:
Catalog/Market Prices:
Source: Purchase
Price:
200000000
Historical Prices:
Historical Prices: Date: Purchase
Date: Purchase
Date: Purchase Price:
Date: Purchase Price: Independent Cost Estimates:
Date: Purchase Price: Independent Cost Estimates: Source:

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Exhibit "D"

North Front Range & Transportation Planning Council Noncompetitive Procurement Justification Form

Check one	
	The item is available only from a single source (sole source justification) is attached
	The public exigency or emergency for the requirement will not permit a delay resulting from competitive solicitation (documented emergency condition is attached)
	FTA Authorizes noncompetitive negotiations (letter of authorization is attached).
	After solicitation of a number of sources, competition is determined inadequate (record of source contacts is attached).
Comments:	
	Cost Analysis is attached
Purchasing	Team Lead
Date	Date

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Exhibit "E" North Front Range Transportation & Air Quality Planning Council Disposal of Assets Request Form

Disposal of Assets Request Form							
Today's Date:		Requested By:					
	-						
Item(s) to be Sold/Donated/Discarded;							
Item: ID/Description (make, model, Serial #)	Age	General Condition	Other Information	Est. Amount \$	Purchased with		
					FHWA fun	ds	
					FTA Fun		Sold
					State Fun		Donated Discarded
					Oth FHWA fun		Discarded
					FHWA fun		Sold
					State Fun		Donated
					Oth		Discarded
					FHWA fun	ds	
					FTA Fun	ds	Sold
					State Fun		Donated
					Oth		Discarded
					FHWA fun		C - L-I
					FTA Fun State Fun		Sold Donated
					Oth		Discarded
					FHWA fun		
					FTA Fun		Sold
					State Fun	ds	Donated
					Oth		Discarded
					FHWA fun		
					FTA Fun		Sold
					State Fun Oth		Donated Discarded
					FHWA fun		Discaraca
					FTA Fun		Sold
					State Fun		Donated
					Oth	er	Discarded
					FHWA fun		
					FTA Fun		Sold
					State Fun Oth		Donated Discarded
							Discarded
					FHWA fun		Sold
					State Fun		Donated
					Oth		Discarded
					FHWA fun	ds	
					FTA Fun		Sold
					State Fun	_	Donated
					Oth	er	Discarded
			Total				
Purchasing:			Date:				
Financial Manager:			Date:				
i mancial ivialiagei.			Date.				

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Exhibit "F" NFR MPO

Purchase Request Form Today's Date: Requested By: Vendor Name/Company: (Please indicate if this is a new vendor and include all requested information) Estimated Dollar Amount? Checked Excluded Party List (If necessary) City Contact Phone State Zip Code What are you purchasing / purpose? Comments/Note: 4 Executive Directo (Required for all purc Date: 5 Purchased By: Date: PO #: Date:

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Exhibit "F" NFR MPO

Purchase Request Form

Purchasing Guidelines: Team, Purchasing and	Finance signatures required.	Goods	<u>Services</u>
Must follow Procurement Procedures		\$0 - \$3,000	\$0 - \$3,000
I hereby determine the price to be fair and reason	onable based on at least one of the	e following:	
Check one or more:			
Found reasonable on recent purchase.	Obtained from curren		
Obtained from current catalog.	Commercial market s	W	isements.
Similar in related industry.	Personal knowledge	of item procured.	
Regulated rate (utility).	Other.		
Is this a: One-time Expense	Recurring expense (sta	te frequency)	
	Recurring Amount		
Budget To Charge?			
Admin (001)	☐ Air Quality (005)	, "	
Regl Trans p Plng (002) (CPG)	Mobility Coordinator (010) (1	MA)	
Regl Transp Plng (002) (STP)	Mobility Coordinator (013) (0	CDOT)	W
VanGo (004)	Other (indicate UPWP Project	ct)	
For Accounting Purposes Only:			
	of purchase order, quotes, cata	alog page, price lis	t. etc. is attached.
IALL PURCHASE/SEALED BIDS/RFP			•
If Applicable: Start Date:	End/Completio	n Mate:	
Is this a Tangible Good or Service? (see guideling	100	Service	
Is this in the current year contract Scope-of-Wo		No (cannot pure	hase)
Has this expense been pre-approved by CDOT (Not Applicable
rias tilis expense been pre approved by CDOT	il necessary)	140	Not Applicable
Purchasing Guidelin@gnatures Required)		Goods	Services
Must follow Procurement Procedures (1-3)		\$0 - \$3,000	\$0 - \$3,000
Must follow Procurement Procedures (Docum	ented Quotes) (1-4)	\$3,000 - \$25,000	\$3,000 - \$25,000
RFP or sealed bid process required (Attach	-	Over \$25,000	Over \$25,000
Is this a: One-time Expense	Recurring expense (state		_)
Budget To Charge?	_		
Admin (001)	☐ Air Quality		
Regi Transp Ping (002) (CPG)	Mobility Coordinator (010) (T	MA)	
Regi Trans p Ping (002) (STP)	Mobility Coordinator (013) (0	CDOT)	
□ VanGo (004)	Other (indicate UPWP Project		
For Accounting Purposes Only:			

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Exhibit "G"

Conflict of Interest Statement

As a General Policy, the North Front Range Transportation & Air Quality Planning Council (NFRT&AQPC) seeks to prevent and avoid any conflicts of interest in the conduct of its business operations and to avoid any appearance of such conflicts to the public it services. Each council member or committee member has the duty to place the interests of the NFRT&AQPC foremost in any dealings on behalf of the organization and has a continuing responsibility to comply with this Policy.

In order to comply with the Policy, it is expected that

If a council or committee member has an interest in a proposed transaction with the NFRT&AQPC in the form of a significant personal or organizational financial interest in the transaction or holds a position as trustee, director, officer or staff member in such organization or business, he or she must make full disclosure of such interest before any discussion or negotiation of such transaction. The disclosure shall be recorded in the minutes of the meeting.

Any council or committee member who has a potential conflict of interest with respect to any matter coming before the council or a committee shall not participate in any discussion of or vote in connection with this matter. The disclosure shall be recorded in the minutes of the meeting.

Any council or committee member who gains privileged information by virtue of his or her role

Signature	Date:
Printed Name:	
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as a council, committee or staff member shall not use that privileged information for personal or professional gain.

This Policy shall be distributed annually to council and committee members. A signature in the designated space at the bottom of the Policy will indicate that council or committee members' agreement to abide by the Policy to the best of his or her ability. Noncompliance with the intent and spirit of the Conflict of Interest Policy may result in action deemed appropriate by the NFRT&AQPC.

This Policy may be revised or amended as determined appropriate by the NFRT&AOPC.

I have read the above statement of policy regarding conflict of interest and agree to abide by the policy to the best of my ability in my role as a council or committee member.

Appendix A

MPO Procedures for the Purchase of Minivans



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MPO Procedures for the Purchase of Minivans (FTA Funds)

- An <u>Independent</u> Cost Estimate must be prepared before you advertise the bid or RFP.
 Base the estimate on previous orders or other recent awards. Add in an estimated Consumer Price Index (CPI) increase (if applicable), estimated cost of changes to equipment, known model year changes, etc.
- 2. Specifications must be clear and complete. Quotations must be received from two or more bidders. Bidders must provide a firm, fixed price and include current Buy America and Federal Motor Vehicle Safety Standards (FMVSS) documentation with their bid if over \$100,000. Selection is made on lowest price offered by a responsible and responsive bidder. Evaluate future purchase options as part of the selection process. Prepare a justification which shows that the award has been made to a responsible bidder.
 - > Complete the Pre-Award certifications.
- 3. Do a price analysis. Conclude with a statement that the current price offered by (dealer name) is reasonable and fair. (Refer back to your ICE calculations and/or other bid awards to show why the price is reasonable and fair.)
 - Note: The ICE, purchase justification, price analysis, and System for Award Management (SAM) search can all be combined in one document, with each action dated.
- 4. Complete a SAM search on the vendor. Print the resulting screen and paste it into a Word document for documentation of search. The screenshot shows the date and the results, which will be that the company name wasn't found in the search.
- Purchasing will aid with collecting all the required certifications and documents. An FTA
 checklist for Sealed Bids must be completed by Purchasing. That checklist tracks the
 required actions.
- 6. Purchasing will set up and process the agreement covering the purchase. The MPO does not allow future purchases, called Options by the FTA.
- 7. Issue the purchase order to the dealer. The PO should reference the bid or RFP number and any related contract.
- 8. When vehicles are delivered Fleet inspects them. They should provide an inspection record. The dealer should provide current Buy America and FMVSS documentation.
 - > Complete the Post-Delivery certifications for each group of vans.

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North Front Range Municipal Planning Organization (MPO) Certifications for the Purchase of Vehicles using FTA Funds.

PRE-AWARD BUY AMERICA COMPLIANCE CERTIFICATION

As required by Title 49 of the CFR, Part 663 – Subpart B, the MPO is satisfied that the vehicle to be purchased, ()(s) from, meets the requirements of Section 165(b)(3) of the Surface Transportation Assistance Act of 1982, as amended. The recipient has reviewed documentation provided by the manufacturer, which lists the proposed component and subcomponent parts of the vehicle identified by manufacturer, country of origin, and cost. Per Federal Register/ Vol. 75, No. 118, FR Doc. 2010-14992, issued June 15, 2010, the requirement for assembly of minivans in the United States has been waived.
Date: Signature: Title:
PRE-AWARD PURCHASER'S REQUIREMENTS CERTIFICATION
As required by Title 49 of the CFR, Part 663 – Subpart B, the MPO certifies that the vehicle to be purchased,()(s) from, are the same product described in the recipient's solicitation specification and that the proposed manufacturer is a responsible manufacturer with the capability to produce a vehicle that meets the specifications. Date: Signature: Title: PRE-AWARD FMVSS COMPLIANCE CERTIFICATION As required by Title 49 of the CFR, Part 663 – Subpart D, the MPO certifies that it received, at the pre-award stage, a copy of self-certification information stating that the vehicle,(_)(s) from, will comply with the relevant Federal Motor Vehicle Safety Standards issued by the National Highway Traffic Safety Administration in Title 49 of the Code of Federal
Regulations, Part 571.
Date:
Signature:Title:
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CHECKLIST FOR SEALED BIDS: BID NO./Title: VanGo Minivans

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12) Arbitrary Action		
There was no arbitrary action in the		
procurement process. (An example		
of arbitrary action is when award is		
made to other than the contractor		
who most satisfied all the MPOy		
requirements as specified in the		
solicitation and as evaluated by		
13) Brand Name Restrictions		
Brand Name or Equal. When it is impractical		
or uneconomical to provide a clear and		
accurate description of the technical		
requirements of the property to be acquired,		
a "brand name or equal" description may be		
used to define the performance or other		
salient characteristics of a specific type of		
property. The MPO must identify the salient		
characteristics of the named brand that		
offerors must provide. When using a "brand		
name" specification, the MPO does not need		
to reverse-engineer a complicated part to		
identify precise measurements or	400	
specifications in order to describe its salient		
characteristics. FT A's "Best Practices		
Procurement Manual," (BRPM) contains		
additional information on preparation of		
specifications including examples with		
specific language.		
14) Geographic Preferences		
14) Geographic Freierences		
The solicitation contains no in-State or local		
geographic preference except where Federal		
statutes mandate or encourage them.		
15) Contract Term Limitation		
The contract period of performance for rolling		
stock and replacement parts does not		
exceed five (5) years inclusive of options		
without prior written FTA approval. For all		
other types of contracts, the procurement file		
contains evidence that the contract term is		
based on sound business judgment.		

16) Written Procurement Selection Procedures The MPO has written selection procedures	
and the solicitation also identifies all requirements that offerors must fulfill and all other factors to be used in evaluating bids or proposals.	
17) Solicitation Prequalification	
Criteria	
The solicitation required prequalification of persons, firms, or products. The list is current includes enough qualified sources to ensure maximum full and open competition, and potential bidders are not precluded from qualifying during solicitation period from issuance of the solicitation to its closing date.	
If the solicitation does not contain a prequalification requirement, check NA.	•
18) Award to Responsible Contractor The MPO made a determination that it was awarding to a responsible contractor considering such matters as contractor integrity, compliance with public policy record of past performance, and financial and technical resources. 1. Appropriate Financial, equipment, facility and personnel. (Y/N) 2. Ability to meet delivery schedule. (Y/N) 3. Satisfactory period of performance. (Y/N) 4. Satisfactory record of integrity not on declined or suspended listings. (Y/N) 5. Receipt of all necessary data from vendor. (Y/N)	
19) Sound and Complete Agreement	
This contract is a sound and complete agreement. In addition, it includes remedies for breach of contract and provisions covering termination for cause and	

convenience.		
23) Price Quotations		
Price or rate quotations were obtained from		
an adequate number of qualified sources.		
24) Clear, Accurate, and Complete		
Specification		
•		
A complete, adequate, and realistic		
specification or purchased description was		
available and included any specifications and		
pertinent attachments which define the items or services sought in order for the bidder to		
properly respond.		
property respecta.		
25) Two Bidders		
Two or more responsible bidders were willing		
and able to compete effectively for the		
business.		
20) 5: 5: 12:	- X	
26) Firm Fixed Price		
A firm fixed price contract was appropriate for		
this procurement.	4	
27) Selection on Price		
The selection of the successful bidder could		
be made principally on the basis of price.		
OO) Discussions II		
28) Discussions Unnecessary		
In this procurement, other than a prebid		
conference, discussions with bidders should		
not be needed between solicitation and		
award.		
29) Advertising		
Lo, Autorianing		
The Invitation for Bids was publically		
p y	1	

advertised.	1	
advertised.		
30) Adequate Number of Sources		
Solicited		
Bids were solicited from an adequate number		
of known suppliers.		
31) Sufficient Bid Time		
Prospective bidders were provided sufficient		
time to prepare bids prior to the date set for		
opening the bids.		
32) Bid Opening		
3		
All bids were publicly opened at the time and		
place prescribed in the invitation for bids.	W	
-		
33) Responsiveness	1	
A firm fixed price contract was awarded in		
writing to the lowest responsive bidder.		
24) Lawret Price		
34) Lowest Price		
The bidding documents specified that	A 10	
factors, such as discounts, transportation		
costs, and life cycle costs, would be		
considered in determining which bid was the lowest. These factors were considered by the		
MPO in determining which bid was the lowest.		
100		
If these factors were not specified, check NA.		
-		
35) Rejecting Bids		
A bid (or bids) was rejected for a sound		
documented business reason.		
If no bids were rejected, check NA.		
	I	İ

40) Evaluation of Options	
The option quantities or periods contained in the contractor's bid or offer were evaluated in order to determine contract award. (To be eligible for Federal funding, options must be evaluated as part of the price evaluation of offers, or must be treated as sole source awards.)	
41) Cost or Price Analysis	
Either a cost analysis or a price analysis was performed and documented. The price was determined to be fair and reasonable.	
42) Written Record of Procurement	
History	
The file contains records detailing the history of this procurement. At a minimum, these records include: (1) the rationale for the method of procurement, (2) Selection of contract type, (3) reasons for contractor selection or rejection, and (4) the basis for the contract price.	
43) Exercise of Options	
The grantee exercised an option on this contract adhering to the terms and conditions	
of the option stated in the contract and determined that the option price was better	
than prices available in the market or that the	
option was a more advantageous offer at the time the option was exercised.	
If an option was not exercised under this contract, check NA.	

44) Out of Scope Changes	
The grantee amended this contract outside the scope of the original contract. The amendment was treated as a sole source procurement (complying with the FTA requirements for a justification, cost analysis and profit negotiation).	
45) Advance Payment Provisions	
The contractor did not receive an advance payment utilizing FTA funds and the contract does not contain advance payment provisions or, if it did, prior written concurrence was obtained from FTA.	
46) Progress Payment Provisions	
The contract contains progress payments based on costs incurred (as opposed to percent of completion) and the contract contains a provision giving the grantee title to property (materials, work in progress, and finished goods) for which progress payments are made. The contract may contain other security in lieu of obtaining title.	
47) Time and Materials Contracts This is a time and materials contract, the grantee determined that no other type of contract is suitable; and the contract specifies a ceiling price.	
48) Cost Plus Percentage of Cost	
This is not a cost plus a percentage of cost type contract.	
49) Liquidated Damages Provisions	
This contract contains liquidated damages provisions and the assessment for damages is specified in the contract at a specific rate per day for each day of overrun in contract time.	

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56) Clauses	
56) Clauses	
This contract contains the appropriate FTA required clauses.	
System for Award Management (SAM) Search	
SAM run and include in the file.	
the vehicle received, () (s) from 165(b)(3) of the Surface Transportation As reviewed documentation provided by the subcomponent parts of the vehicle identif	Subpart C, the MPO certifies that it is satisfied that , meet the requirements of Section ssistance Act of 1982, as amended. The recipient has manufacturer, which lists the actual component and fied by the manufacturer, country of origin, and cost. Doc. 2010-14992, issued June 15, 2010, the
Date:	
Signature:Title:	:
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POST-DELIVERY PURCHASER'S REQUIREMENTS CERTIFICATION
As required by Title 49 of the CFR, Part 663 – Subpart C, after visually inspecting and road testing the contract vehicles, the MPO certifies that the vehicle, () (s) from
meets the contract specifications.
Date: Signature: Title:
POST-DELIVERY FMVSS COMPLIANCE CERTIFICATION
As required by Title 49 of the CFR, Part 663 – Subpart D, the MPO certifies that it received, a
the post-delivery stage, a copy of self-certification information stating that the vehicle(s), (1)(s), complies with the relevant Federal Motor Vehicle Safety Standards issued by the
National Highway Traffic Safety Administration in Title 49 Code of Federal Regulations, Part 571.
Date:

Signature:______Title:_____

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PRESENTATION: Bustang- Colorado's Interregional Express Bus System







IX BUS CONCEPT

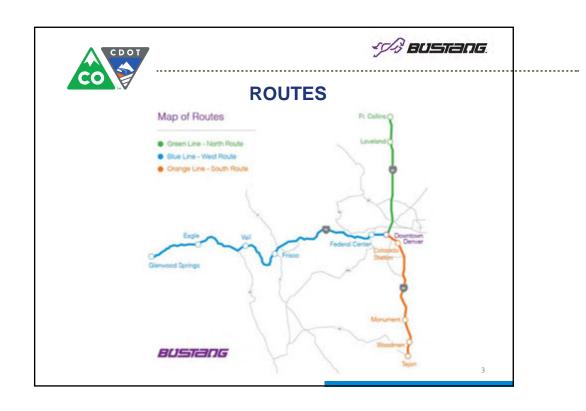
- January 16, 2014 the TC approved implementation.
 - CDOT becomes a transit operator
 - o Begins to fulfill CDOT's multimodal mission
- IX's mission:
 - Connect Colorado's population/employment centers.
 - Interconnect with the State's largest ground transportation providers along the Front Range Urban Corridor and the I-70 Mountain Corridor.
 - o Provide a viable alternative to the private automobile.
- Peak Period Commute & "essential service" express
 - o Fast/minimal travel time
 - Limited stops/significant spacing
 - ✓ Utilize park-and -rides for broad local access

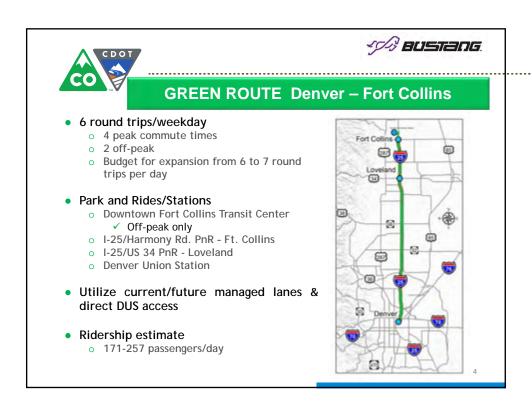
Maximize fare box recovery ratio

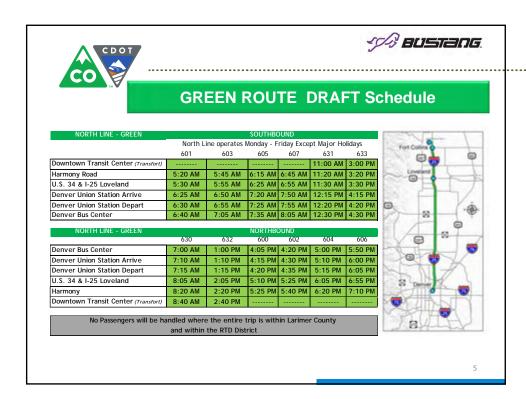
- o Expect minimum 40%
- o By Policy Directive 20% within two years

"The Mission of the Colorado Department of to provide the transportation system for

Transportation is best multi-modal Colorado that most effectively and safely moves people, goods and information."









VEHICLES

- 13 Motor Coach Industries model D4500 Commuter Coaches
 - o 51 seat capacity ample leg room
 - Reclining high-back coach style seats
 - Fold down snack trays w/beverage slot
 - Wheel Chair Accessible
 - Drop-down hydraulic chains on drive wheel
 - o Free passenger Wi-Fi
 - o 110v & USB (2 each) per dual seat unit
 - Mounted on side wall for W/C sliding seat units
 - Restrooms
 - Bicycle rack 2 bike capacity
 - ✓ Able to accommodate more in baggage bins.



5





CONTRACT OPERATOR

- Evergreen Trails, Inc. dba Horizon Coach Lines
- USDOT#12016
- Subsidiary of TMS
 - This nation's premier convention and large event transportation logistical planner/provider
- Operations in Denver, Orlando, Las Vegas, Tampa, Raleigh-Durham, Charlotte, Winston-Salem, Seattle
 - o Denver RTD para-transit contractor
 - o Denver Black Hawk fixed route casino transit
 - United Airlines crew transport (DEN-DENTK) United Airlines Flight Training Center - Stapleton Airport site.
 - Denver Convention, Tour, and Charter Services



7





FARE STRUCTURE

- Based on \$0.17/mile Consistent with industry/peer evaluation.
- Single ticket-one way
 - o Fort Collins Denver \$10/trip
 - Loveland Denver \$9/trip
 - o Colorado Springs Denver \$12/trip
 - o Glenwood Springs Denver \$28/trip
 - o Vail Denver \$17/trip
 - o Senior (65+) and disabled 25% discount
- Multiple trip discounts
 - o 10% 10 ride ticket
 - o 20% 20 ride ticket
 - o 25% 40 ride ticket



8







