

Chapter 4: Public Outreach

2045 Regional Transportation Plan

A. Public Involvement Plan

As part of the <u>2045 RTP</u> process, the NFRMPO updated the <u>Public</u> <u>Involvement Plan</u> (PIP). The NFRMPO Planning Council adopted the <u>2019</u> <u>PIP</u> on March 7, 2019. The <u>2019 PIP</u> builds on the successes and lessons learned from the <u>2015 PIP</u>. Strategies from the <u>2019 PIP</u> were incorporated into the development of the <u>2045 RTP</u>. Application of these strategies are explained in the following sections.

Major updates to the <u>2019 PIP</u> impacting the <u>2045 RTP</u> process include:

- Environmental Justice (EJ) data was updated to the Census Block Group level, providing more neighborhood and demographic nuance;
- Improved outreach materials showing meeting dates and times, the planning process, and how to include the public; and
- Evaluation of the public outreach process, the data collected, and how it is incorporated into the NFRMPO's planning process.

Application of the strategies explained in the 2019 PIP to the 2045 RTP are explored below.

B. Process

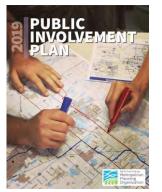
As outlined in the <u>2019 PIP</u>, the public was notified of and involved in the development of the Plan through:

- Posting on the NFRMPO's <u>website</u>, <u>Twitter</u>, and <u>blog</u>;
- Online and in-person surveys;
- Attendance and presentations at local meetings and events throughout the region;
- Publication of events, dates, and updates in the quarterly <u>On the Move</u> Newsletter;
- Creation of the <u>2045 RTP website</u>; and
- Creation of a <u>Community Remarks website</u>.



The NFRMPO used a variety of online tools to reach out to the public, ensuring up-to-date and interactive tools were made available.

- Events and meetings were posted as they were scheduled and were tweeted on the NFRMPO's Twitter account (@NFRMPO).
- The NFRMPO posted draft chapters, meeting schedules, and contact information on its website. The website was updated often to ensure the most current information was available.
- The Community Remarks site allowed the public to provide comments on a Google Maps-based website. The tool allowed users to "vote up" and "vote down" comments, which streamlined comments and provided additional interactivity. Those who "vote down" a comment were required to explain their dislike or disapproval, allowing additional input which could be



incorporated into the 2040 RTP. communityremarks.com/northfrontrange/

The NFRMPO used two surveys to distinguish the needs of the region in the existing and future transportation systems. Surveys provided staff a direct understanding of regional transportation issues; where, how, and why people commute; and what modes of transportation are impacted by congestion or are used most often.

The first survey, open through summer 2018, engaged the public in where residents live, work, commute, and what their overall concerns were. The second survey, available in winter and spring 2019, requested input on scenarios to be included in the <u>2045 RTP</u>.

Both surveys took advantage of the partnerships the NFRMPO has formed with community groups. Versions of each survey were sent to the Larimer County and Weld County Mobility Committees, VanGo[™] vanpoolers, <u>On the Move</u> recipients, members of the Northern Colorado (NoCo) Bike & Ped Collaborative, and multiple senior groups. Paper copies of the survey and business cards with the survey link were also distributed at the events and meetings staff attended.

Staff coordinated public outreach at multiple events and meetings throughout summer 2019. To reach a wide audience, the NFRMPO made efforts to attend a diverse group of meetings within the region. When possible, the NFRMPO worked with other agencies and organizations. The events mixed presentations, staffed tables, and face-to-face interactions to both inform the public about the <u>2045 RTP</u> process and obtain feedback. At these meetings, staff discussed regional transportation issues with the public and community groups.

Public comment periods were provided for the <u>FY2020-2023 Transportation Improvement</u> <u>Program</u> (TIP), the <u>2019 PIP</u>, and the <u>2045 RTP</u>. The <u>2019 PIP</u> was released for 45 days, while the <u>2019 TIP</u> and <u>2045 RTP</u> were released for 30 days. The <u>2045 Regional Transit Element</u> (RTE) was released for 30 days and information was incorporated into the <u>2045 RTP</u>.

C. Limited English Proficiency (LEP) Populations

The NFRMPO updated its LEP Plan as part of the update to the <u>Title VI Plan</u> and <u>2019 PIP</u>. Spanish is spoken by 10.8 percent of the residents in the NFRMPO region. When possible, the NFRMPO translates documents into Spanish or works with partners during the outreach process to ensure the <u>2045 RTP</u> reflects the needs and priorities of all residents.

NFRMPO staff worked with local communities and attended events and meetings where all residents attended. Evans, Fort Collins, Garden City, Greeley, Johnstown, LaSalle, Loveland, and Windsor, all contain at least one Census Tract with an LEP population. NFRMPO staff attended community events in all but one location. In this location, NFRMPO staff worked with the Citizens Transportation Advisory Board (CTAB) to discuss local priorities and need.

D. Integration

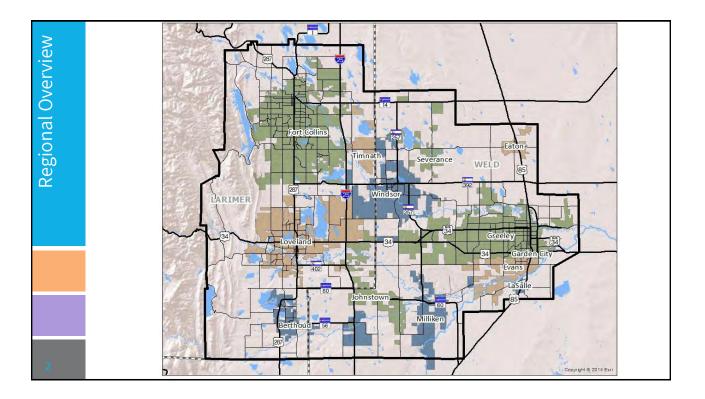
NFRMPO staff integrated public comment into the <u>2045 RTP</u>. Many of the projects recommended by the public, including the Front Range Passenger Rail project, were not fiscally constrained. The interest, however, was acknowledged and included as a scenario project. Input from stakeholders and partner agencies ensured information within the document were current. It is expected the information collected as part of this plan will continue to be integrated into the NFRMPO's planning process and future planning efforts.

E. Materials

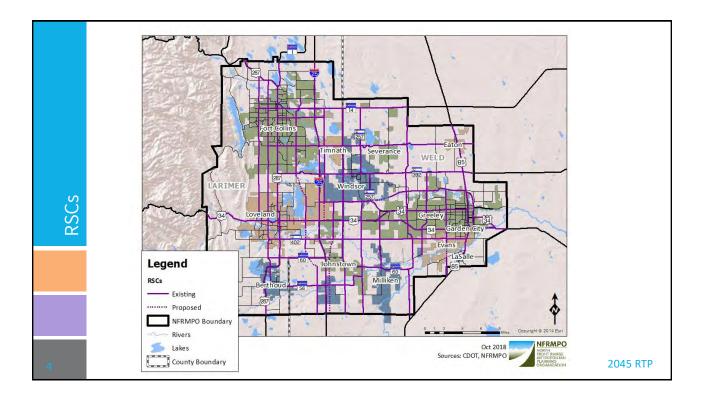
On the following pages are outreach materials used throughout the <u>2045 RTP</u> process:

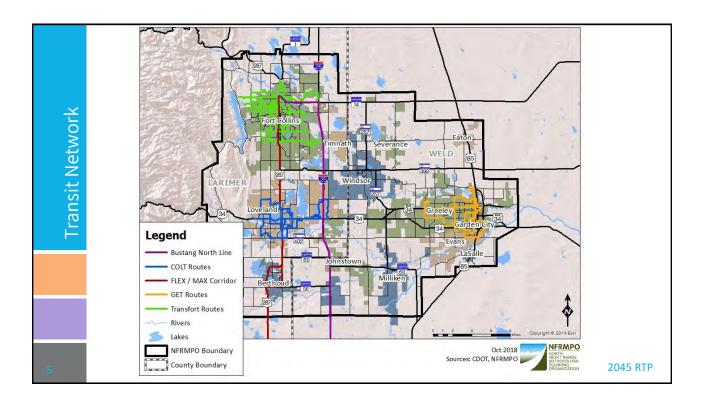
- 2045 RTP Presentation
- 2045 RTP Fact Sheet
- 2045 RTP Survey

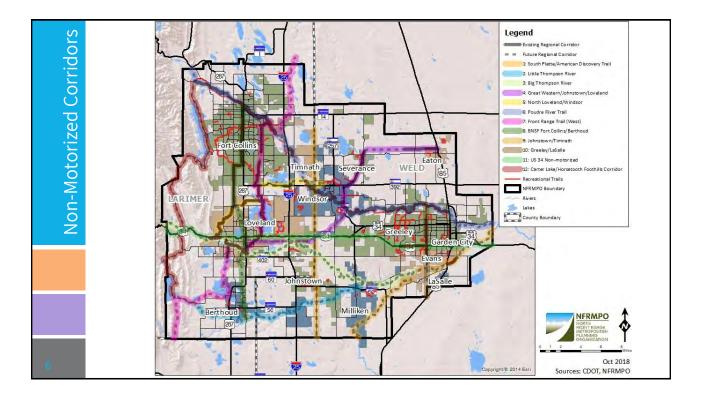


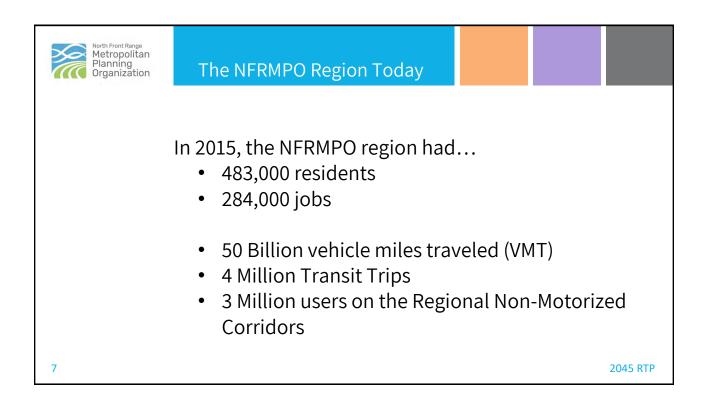


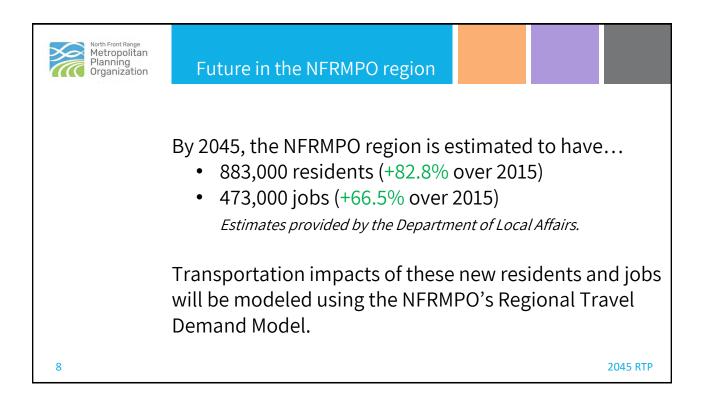






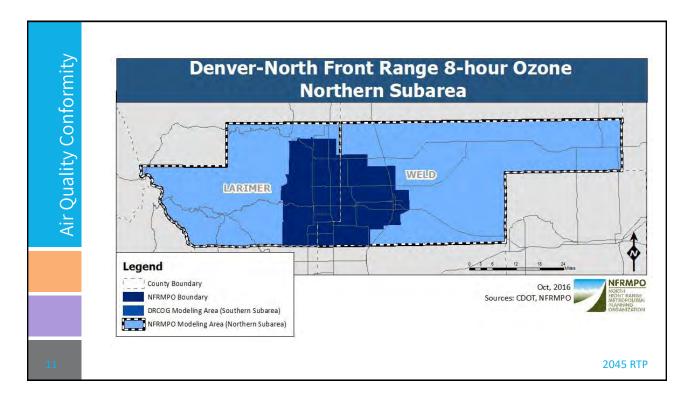




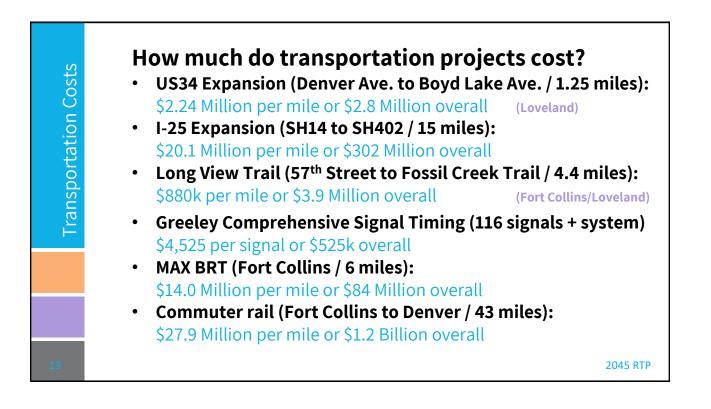


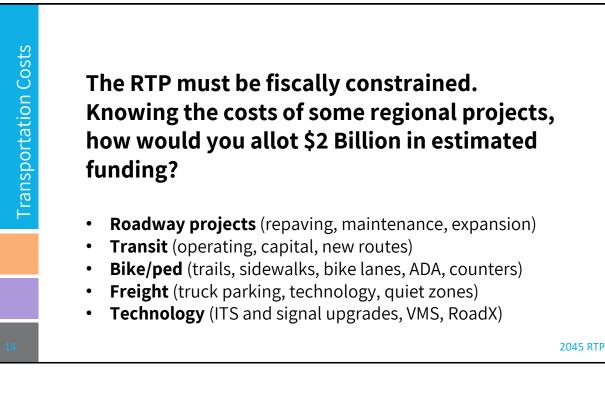


Financial Planning	BIENNIAL	 Call for Projects Communities apply to the NFRMPO for federal and state funding Competitive project selection process Must move region toward achieving performance measures and Underway – applications due December 21, 2018 					
		Transportation Improvement Program					
$\frac{0}{1}$.	RM	Four-year transportation program					
ŭ	SHORT TERM	 Includes federal- and state-funded transportation projects 					
D a	ORI	Updated annually					
i	SH	Must show Air Quality Conformity					
		Environmental Justice					
		Regional Transportation Plan					
	RM	 20-year+ transportation program 					
	-ONG TERM	 Incorporates TIP projects and regionally-significant projects 					
	BNG						
		Must be fiscally-constrained					
10		Must show Air Quality Conformity	2045 RTP				



24.0	SAFETY		(year)		
1.1	Number of Fatalities	610	32.8		
~	Fatality rate per 100 million vehicle miles traveled	1.2	0.833		
100	Number of serious injuries	3,350	202	Adopted State Targets	
14	Serious injury rate per 100 million vehicle milles traveled	0.79	5,169	Hopking have implied	
~	Number of non-motorized fatalities and serious injuries	586	34.2		
	Number of not-move and inventors and services injuries	000	54.4		
2	PAVEMENT CONDITION				
-	Percent of pavement on interstate system in good condition	47%	THD		
1	Percent of pavement on interstate System in poor condition	18	TBD	Potentially adopting State Targets	
-	Percent of pavement on non-interstate NHS in good condition	51%	TED	Potentially adopting state 1 argets	
-	Percent of pavement on non-interstate NHS in poor condition	2%	TBD		
3	BRIDGE CONDITION		(2017)		
	Percentage of NHS bridges classified as in good condition	44%	50%		
1	Percentage of NHS bridges classified as in poor condition	4%	7%	Potentially adopting State Targets	
4	RELIABILITY (Syntem Reliability and Freight Movement)		(2016)		
	Percent of person-miles traveled on interstate system that are reliable	015	100%		
0	Percent of person-miles traveled on non-interstate NHS that are reliable	64%	79%	Potentially adopting State Target:	
¥	Truck travel time reliability index	1,5	1,47	and any second second second second	
-5	AIR QUALITY (DRAD VERY ROMMENTAL SUSTAINABILITY		(2013-2016)		
1.1	VOC Reduction	105 kg/day	3.58		
-	Carbon Monoxide (CO) Reduction	1,426 kg/day	56.9	Potentially adopting State Target:	
	Nitrogen Oxides (NOx) Reduction	105 kg/day	0.13		
6	NERMPO-SPECIFIC				
	Population and essential destinations within paratransit and domand response service area	the second s	635	At least 75%	
	within the MFO boundary		185		
	Non-matorized facility miles		3.352	increase by 50%	
	Percent of non-single accupant vehicle commute trips		235	Atlant 33%	
and the second second	Fixed-route revenue hours per capita within service areas		0.65	Increase by 10%	
	Dally VMT per capita		24	Daily VMT per capita ± 24	
-	MPO-funded Projects delivered by Federal Completion Date		780	TBD	
	Travel Time Index on RSCs		TOD	90% of RSCs have a TT1s1.5	
1.0	Percent NHS mikes covered by ITS		TED	TEO	







Future regional events: <u>nfrmpo.org/calendar/</u>

Social media: @nfrmpo

Newsletter: nfrmpo.org/newsletter/

CommunityRemarks™: <u>communityremarks.com/northfrontrange/</u>

2045 RTP

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2045 RTP

REGIONAL TRANSPORTATION N PLAN (RTP)

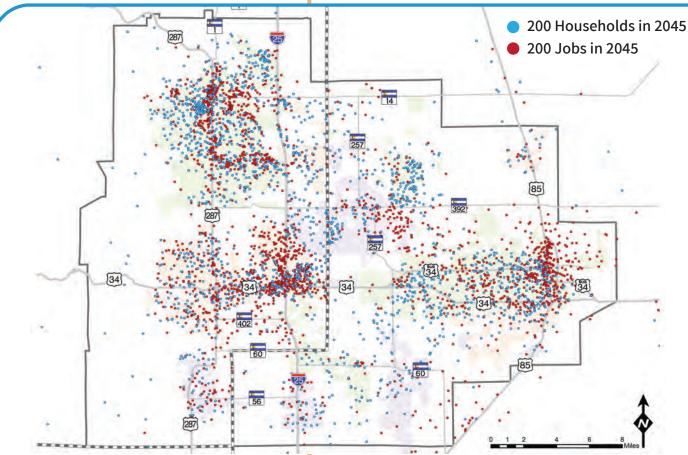


Congrange transportation plan and framework for the North Front Range MPO region
Analyzes existing conditions of the transportation system and demographics
Sets a vision for the transportation system over the next two decades
Provides short-term and long-term policies, strategies, and actions
Guided by public input, performance-based planning, land use and transportation modeling
Updated every four years

In 2017, the region is... 676 square miles 506,000 residents 284,000 jobs

Annually...

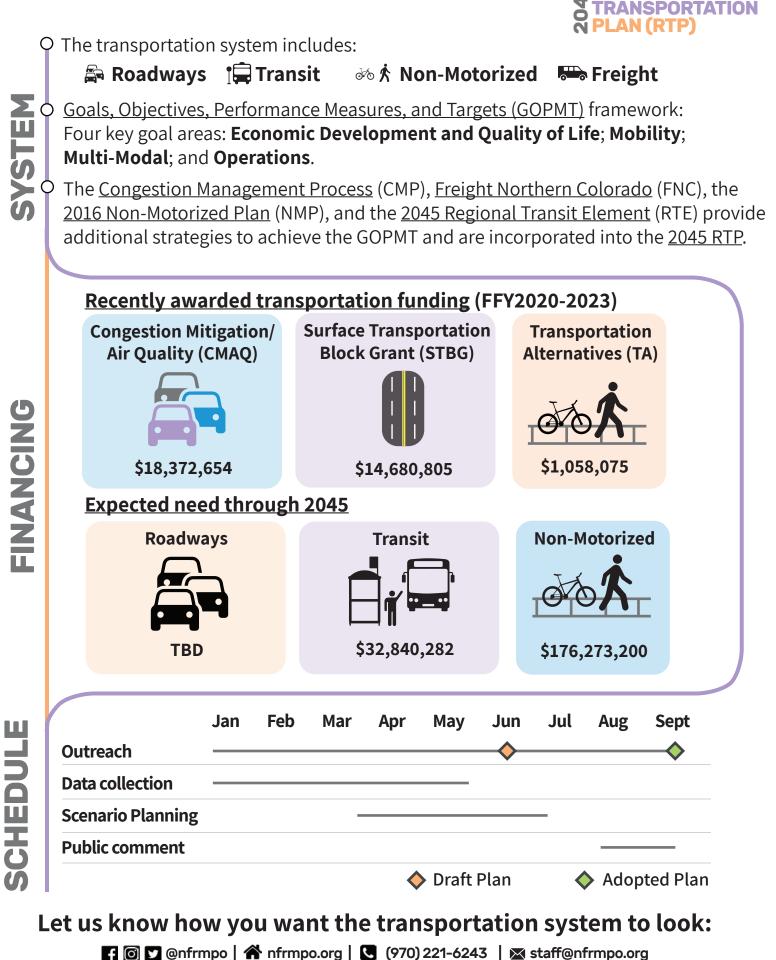
- 3 million regional trail trips
- 4 million transit trips
- 50 billion vehicle miles traveled



In 2045, the region has... 884,000 residents 473,000 jobs

TOMORROW

The NFRMPO will run the 2045 Regional Travel Demand Model to estimate future volumes.



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[I] [I] @nfrmpo | ♠ nfrmpo.org | [I] (970) 221-6243 | ▲ staff@nfrr communityremarks.com/northfrontrange/

What do you want the region to look like in the future?

How would you describe our region today?

Tellin

The region estimates there will be \$2 Billion available for transportation projects through 2045. What percentage of this overall funding would you allot to each of these categories?

- ____ Bicycle and Pedestrian Projects
- ____ Freight Projects
- _____ Roadway Projects

Fell us...

- _____ Technology Projects
 - ____ Transit Projects

Describe your ideal transportation project for the region.
