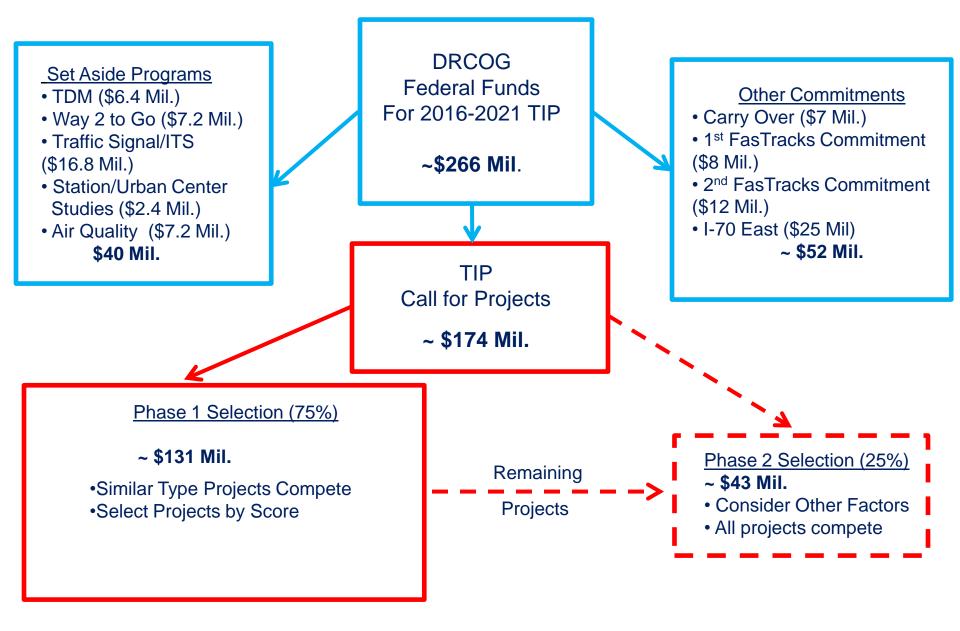
2016-2021 TIP Policy Second Phase Selection

November 12, 2014

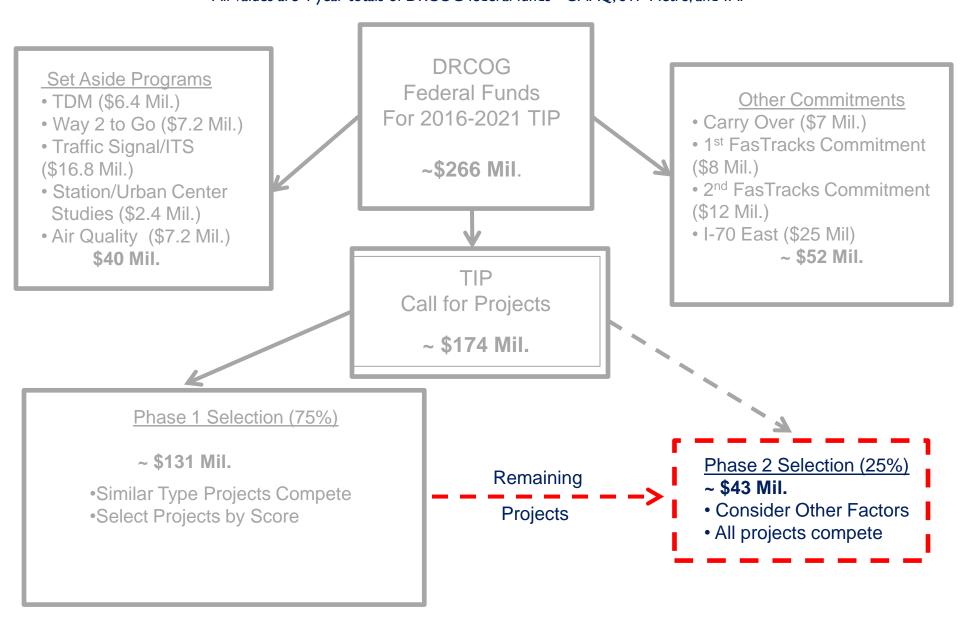


2016-2021 TIP - Project Selection and Targets

All values are 4-year totals of DRCOG federal funds - CMAQ, STP-Metro, and TAP



2016-2021 TIP - Project Selection and Targets All values are 4-year totals of DRCOG federal funds - CMAQ, STP-Metro, and TAP



Second Phase Selection

MVIC Recommendation:

- Very Small Communities
- County Funding Equity Status and Ratio
- TIP Score
- Multi-Jurisdictional Projects
- Projects Not Eligible in First Phase (Studies and "Other Enhancement" projects)
- Number of Sponsor Projects Selected in First Phase
- First-Last Mile



Second Phase Selection MVIC Recommendation:

- Very Small Communities County Funding Equity Status and Ratio
 - **TIP Score**
 - Multi-Jurisdictional Projects
 - Projects Not Eligible in First Phase (Studies and
 - "Other Enhancement" projects)
 - Number of Sponsor Projects Selected in First Phase
 - **First-Last Mile Connection**



- Very Small Communities
 - Communities with less than \$10 million in annual net sales tax value

Sheridan Lafayette Superior Frederick Federal Heights Firestone Fort Lupton, Edgewater Erie Dacono Mead Castle Pines Bennett Nederland Cherry Hills Village Morrison Hudson Lyons Foxfield Lochbuie Larkspur Columbine Valley Lakeside Deer Trail Ward Bow Mar Jamestown Mountain View

- <u>County Funding Equity Status and Ratio</u>
 - Proxy for return on investment (ROI)
 - Expenditures: DRCOG funds (2008-2019)
 - Historical (2008-2011)
 - Programmed (2012-2015)
 - First Phase Projects from new TIP (2016-2019)

• Contributions:

- Population
- Employment
- VMT
- State HUTF Disbursement to Counties

Table 1 (2008-2019) MVIC Recommended

Draft Equity Calculations for Second Phase Selection of the 2016-2021 TIP DRCOG Only Expenditures vs. County Revenue Contributions

(Does not yet include First Phase selected projects for 2016-2019)

	(all figures in \$1,000s)								
TIP Expenditures (DRCOG Only)	Adams	Arapahoe	Boulder	Broomfield	Denver	Douglas	Jefferson	Weld	Regional Total
DRCOG Selected Historic Funds									
2008-2011	\$43,169	\$35,695	\$23,106	\$37,549	\$69,395	\$8,530	\$20,788	\$2,600	\$240,832
DRCOG Programmed 2012-2015	\$62,116	\$27,285	\$37,414	\$29,368	\$58,563	\$11,586	\$35,098	\$100	\$261,530
DRCOG Selected 1st Phase for 2016-2019 (TBD)	?	?	?	?	?	?	?	?	?
Total	\$105,285	\$62,980	\$60,520	\$66,917	\$127,958	\$20,116	\$55,886	\$2,700	\$502,362
Expenditures as a % of the Regional Total	21.0%	12.5%	12.0%	13.3%	25.5%	4.0%	11.1%	0.5%	100%
Contribution as a % of the Regional Total	15.5%	19.2%	10.1%	2.0%	23.4%	9.4%	18.6%	2.0%	100%
Expenditure % / Contribution %	135%	65%	120%	676%	109%	43%	60%	27%	
Equity Status	Over	Under	Over	Over	Even	Under	Under	Under	

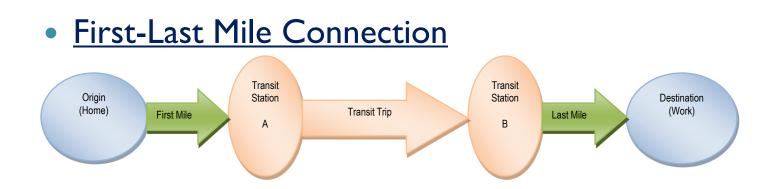


- <u>TIP Score</u>
 - From First Phase
- <u>Multi-Jurisdictional Projects</u>
 - Cross the geographic boundary of two or more DRCOG jurisdictions

• Funding partners?

Projects not eligible in First Phase
 Studies and Other Enhancement Projects

- Number of Sponsor Projects Selected in First Phase
 - Also note: amount of funds awarded and total number of projects submitted by the sponsor



- Expands quality of access to transit
- Must be safe, intuitive and universally accessible

First-Last Mile Connection

<u>Bike</u> (bike path, multi-use path) and/or <u>Pedestrian</u> <u>projects</u> that physically touch transit property or stop or eliminate a barrier that impedes patrons from accessing transit (Bicycle/Pedestrian projects)

<u>Roadway projects</u> that include bike (bike path, multiuse path) and/or pedestrian facilities that physically touch transit property or stop or eliminate a barrier that impedes patrons from accessing transit (Roadway Capacity, Roadway Operational Improvement and Roadway Reconstruction projects)

<u>Shuttle/Circulator projects</u> that services transit (Transit Service projects)

Projects must provide a connection to a destination (residential development, school, office, shopping, dining, park, recreational facility) or fill a gap connecting to a destination within a one mile buffer from a transit property

QUESTIONS/DISCUSSION

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