



LINKNOCO UNITING THE NORTH FRONT RANGE

Governance and Finance Policy Advisory Committee (GFPAC) Meeting #2

May 17, 2022









- 1. Welcome, agenda review, and meeting goals
- 2. GFPAC purpose and roles
- 3. Committee updates
- 4. LINKNoCo project status
- 5. Governance
- 6. Funding/financing options
- 7. Next steps







### Introductions

Perez, Gordon





### • Welcome

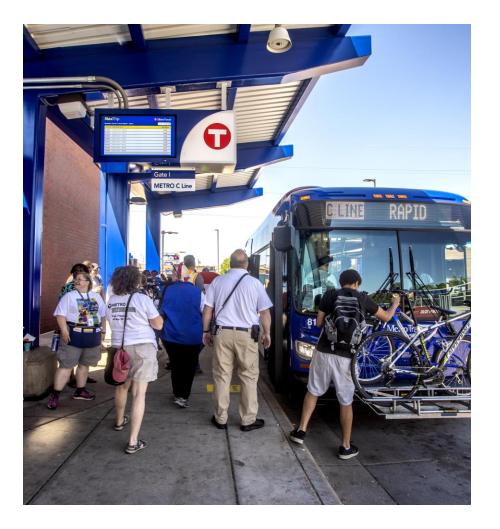
- Alex Gordon, Project Manager: North Front Range Metropolitan Planning Organization (NFRMPO)
- Self introductions





### Meeting Purpose

- Update on key takeaways from small group meetings
- Review how governance discussion is evolving
- Priority transit corridor's project phases
- Decision required for each phase
- Seek input on roles and responsibilities
- Explore thresholds for governance structures
- Introduce funding and financing options and methodology

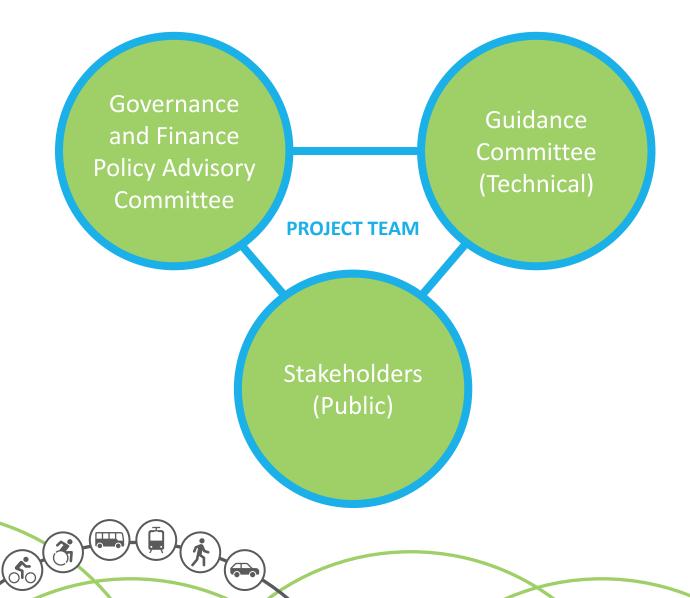








### **GFPAC** Purpose and Roles



- Guide consideration of governance structures
- Review funding and finance options to support each corridor
- Reality check red flags
- Strategic opportunities
- Recommendations to Planning Council







### **Committee Updates**

- Requested small group discussions:
  - Weld County
  - Larimer County
  - CDOT

- Key themes and information learned
- Focus on funding over governance
- Shaping GFPAC analysis
- Open to additional discussions as desired







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# **Clarifying questions on** topics discussed so far?



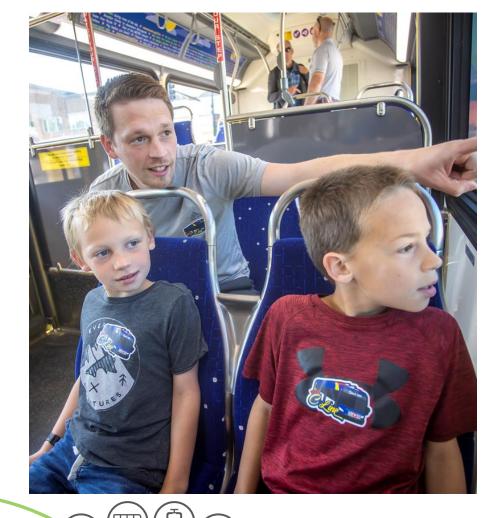


Questions







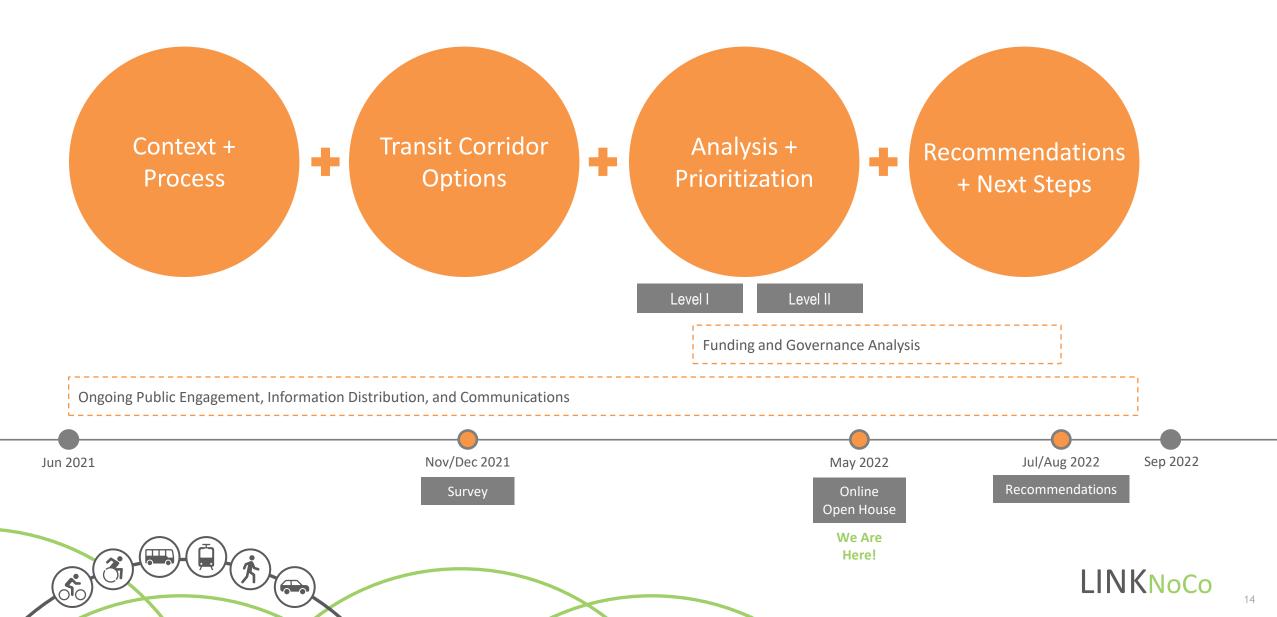


- Define a North Front Range premium transit network to link regional (North Front Range) communities
- Advance the most promising corridors and begin to build the network
- Provide inclusive and accessible stakeholder engagement





### **Our Progress to Date**





### Purpose

### The **purpose** of the LINKNoCo project is to...



Identify those future frequent, reliable, and highquality premium transit corridors



Focus on building robust regional transit network for North Front Range communities



Build on the 2045 Regional Transit Element (RTE) and recent/ongoing mobility and transit plans

- Provide greater transit access
- Improve regional connectivity
- Support a frequent, regional transit network
- Support the connectivity for residents, workers, and visitors
- Integrate multimodal options
- Support regional traffic congestion reduction
- Support regional air quality and GHG reduction
- Enhance safety
- Identify a governance and operational structure





Proud

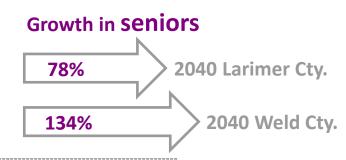
### The **needs** for the development of LINKNoCo are indicated by the following...

MEET THE TRANSIT NEEDS OF EXISTING AND FUTURE LOCAL/REGIONAL RESIDENTS, BUSINESSES, AND VISITORS





MEET THE MOBILITY NEEDS OF UNDERSERVED COMMUNITIES



Current population = 5% to 12% persons with disabilities

ENHANCE THE CONNECTIVITY BETWEEN SIGNIFICANT ORIGIN AND DESTINATION POINTS WITHIN THE REGION

**Growth in** Greeley 
Fort Collins **Origin and** Loveland - Fort Collins **Destination** Greelev - Loveland **Pairs** 

REDUCE VEHICLE MILES TRAVELED (VMT) AND SUPPORT CONGESTION REDUCTION AND AIR QUALITY IMPROVEMENT

2045

### Growth in congested roadways

1% 2015

Goal to reduce per capita VMT

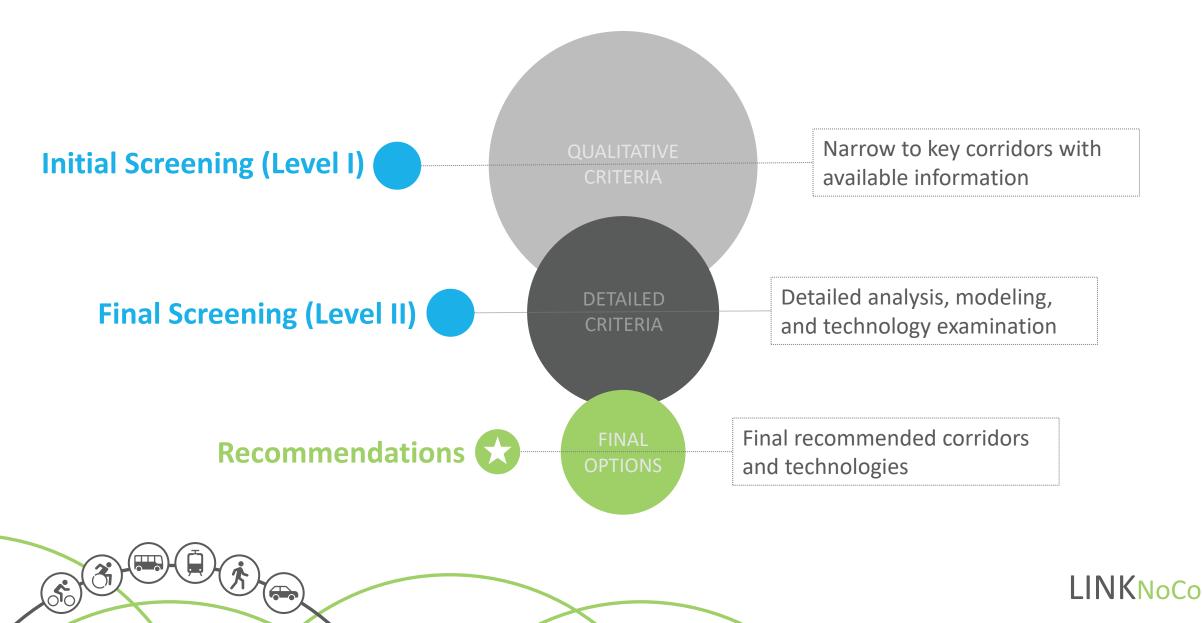


per person each day





### Screening and Advancing Corridors





### Range of Technologies

**ANALYSIS** 



Enhanced Bus



Commuter/Passenger Rail





Light Rail



Tram



Non-Traditional Transit Modes

CONSISTENCY WITH LOCAL/REGIONAL PLANS

COMMUNITY SUPPORT

CAPITAL AND OPERATING COSTS

ENGINEERING AND OPERATIONAL FEASIBILITY

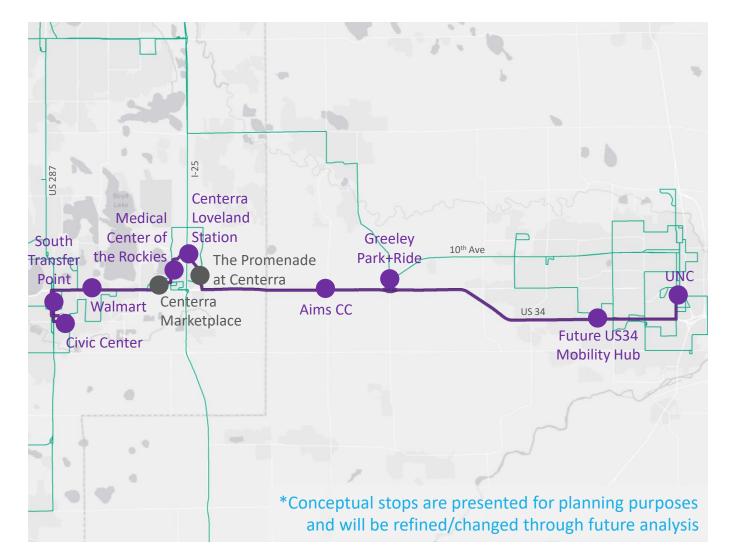




### Greeley to Loveland (US 34)

### **Conceptual Alignment Assumptions** (to be refined)

- Technology: Enhanced bus similar to Poudre Express
- Conceptual Service Plan: 30 min service plan
- Details: Express bus service between Greeley (UNC) and Loveland (Civic Center)
  - On NFRMPO 10-year plan
  - Anticipates improvement to US 34
  - Builds on knowledge from 34-Xpress
  - Connects to I-25 mobility hub
  - Assumes Kendall Parkway connection



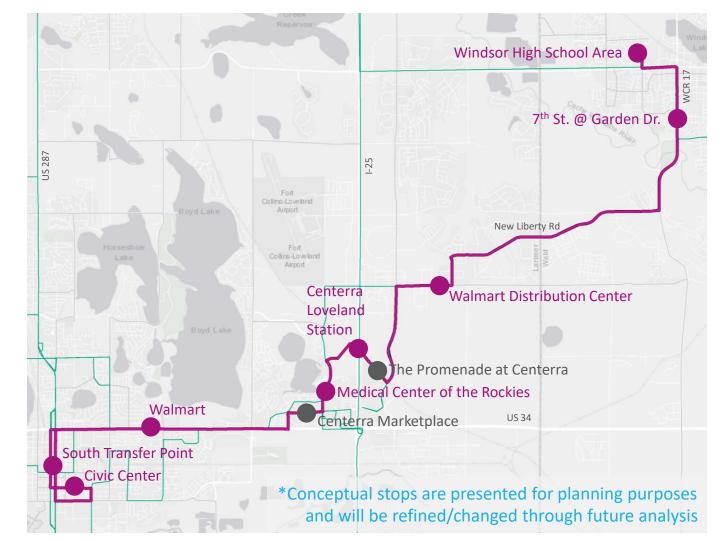




### Windsor to Loveland (WCR 17/US 34)

### **Conceptual Alignment Assumptions** (to be refined)

- Technology: Enhanced bus similar to Poudre Express
- Conceptual Service Plan: 30 min service plan
- Details: Express bus service rapidly developing Windsor communities and Loveland (Civic Center)
  - Connection major existing/future employment and residential
  - Connects to I-25 mobility hub
  - Assumes Kendall Parkway connection







### Greeley to Loveland (Great Western)

### **Conceptual Alignment Assumptions** (to be refined)

- Technology: Enhanced bus (Poudre Express) – advancing to commuter rail
- Conceptual Service Plan: Peak direction 2-5 trains (varies) each (am peak/mid/pm peak)
- Details: Building market through Poudre Express while advancing commuter rail corridor
  - Connection the two largest regional centers with direct service
  - Coordination with Omnitrax
  - Likely higher cost and longer schedule







# Clarifying questions related to the project status?

### Questions











### Governance

Purpose of the analysis:

- To lay out options for decision-makers to determine the most appropriate approach to planning, developing, implementing, and operating premium transit service of the three selected alignments.
  - Examine each corridor governance needs independently
  - Program to project decision making
  - Inter-governmental agreements (IGA)





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### Stakeholder Input - Key Take-Aways

### **IGA FOCUS**

- Learn from current IGAs
- Utilize IGAs to the limit
- Identify ways to improve the IGA process/structure
- When IGAs reach their limit (define threshold), be prepared with alternative approach

### **ADDITIONAL FEEDBACK**

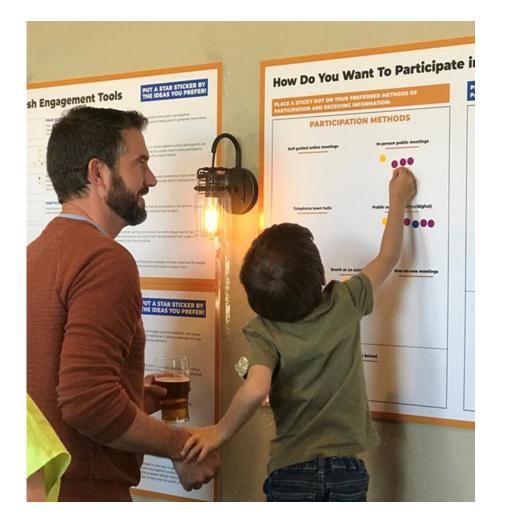
- Look at corridor needs independently
- Identify corridor ROW limitations
- Look to coordinate with DTR on prioritization of Bustang service
- Potential for future CDOT grant assistance (possibly US 34)
- Update Windsor on the GFPAC
- Consider Northern Colorado Regional Airport





### **Decision Making by Phases**









### **Corridor Approach**



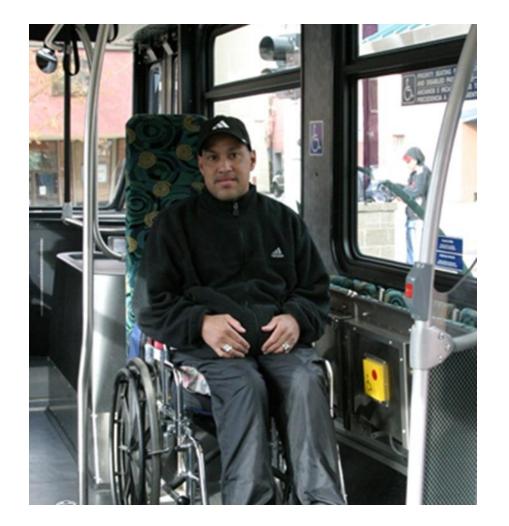
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- Identify activities by phase
- Decision making requirements
- Roles and responsibilities
- Funding options
- Considerations from other projects
- Example of organizational structure by phase
- Threshold considerations
- Recommendations

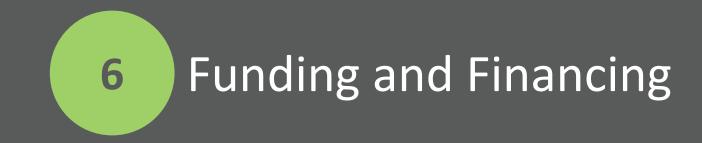


# Clarifying questions on governance?

### Questions









### Methodology of Funding and Financing

- Approach and research
  - Researched various applicable federal, state, regional, and local funding and financing options available for the NFR
- Organization funding and financing matrix "tool"
  - Provides a universal list of the available federal, state, and local funding and financing options
  - Developed in Excel for ease of use
  - Results in tailored and organized funding options by applicant and mode
  - Provides details on all relevant options







### Funding and Financing Options

### **FEDERAL**

- USDOT Local and Regional Project Assistance (RAISE grants)
- FTA Capital Investment Grants (CIG)
- FHWA Surface Transportation Block Grants
- Promoting Resilient Operations for Transformative, Efficient and Cost Saving Transportation (PROTECT) Grants

### STATE

- Colorado State Infrastructure Bank (SIB) Loan Program
- FASTER Transit Grants Program (S.B. 09-108)
- Multimodal Transportation and Mitigation Options Fund (MMOF)
- Senate Bill 228 Transit

### LOCAL

- Sales and Use Tax (potential funding that can be established under a Regional Transportation Authority)
- Local Funding Contribution (potential funding that can be established under an interlocal governance/funding agreement)
- Annual motor vehicle registration fees (potential funding that can be established under a Regional Transportation Authority)





### Example: Greeley to Loveland Alignment

Funding Options	Applicant	Pros	Cons	<b>Other Considerations</b>
USDOT Local and Regional Project Assistance (RAISE grants) Discretionary	<ul> <li>State</li> <li>Municipality</li> <li>Local government</li> <li>Tribal government</li> <li>Public agency/transit agency</li> <li>Special purpose district</li> </ul>	<ul> <li>Amount of available funding increased to \$1,500 million per year (FY22-26).</li> </ul>	• A competitive grant program so NFRMPO cannot rely on this grant.	<ul> <li>Project must demonstrate project readiness and cost effectiveness.</li> <li>Federal share of the project may not exceed 80 percent.</li> </ul>
Colorado State Infrastructure Bank Loan	<ul> <li>Local government</li> <li>Public agency/transit agency</li> <li>Local public agency</li> <li>Non-provide organization</li> <li>Private entity</li> </ul>	Low interest loan.	<ul> <li>The payback period for assistance may not be more than ten years.</li> </ul>	• A wide array of potential uses possible for application (i.e., right of way acquisitions, maintenance, safety, and other project types).
Sales and Use Tax	<ul> <li>Regional transportation authority (RTA)</li> </ul>	<ul> <li>Potential dedicated funding source.</li> </ul>	<ul> <li>A regional transportation authority must be created to levy its own sales and use tax.</li> </ul>	
	1) (m)			LINKNoCo





## Funding and Financing Next Steps

- Continue to refine this tool specific to the North Front Range
- Identify draft list of funding and financing options
- Refine and advance options based on:
  - Scope of work:
    - Is the project shovel-ready?
  - Proponent/applicant:
    - Which entity will champion the request?
  - Other pros/cons:

Is there a high-level of local match required? etc...etc...



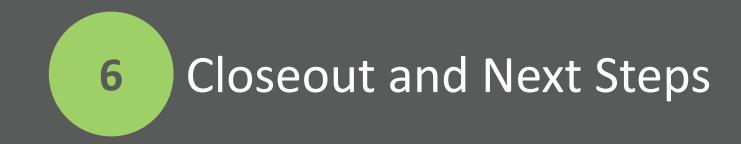


### Polling and Discussion

- Real time polling:
  - Go to <u>www.menti.com</u> on your mobile phone
  - Input code 2345 3957
- Open discussion and input













- Refinements of governance options
- Refinements of funding options
- Additional individual conversations to advance
- Promote upcoming online public engagement
- Next meeting tentatively July 2022
- Closing comments Alex Gordon

Thank you and we look forward to seeing you at the next meeting!



