

# CALL TO MEETING & ROLL CALL

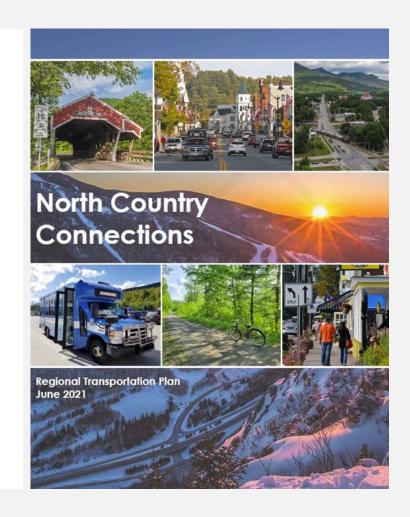
# **AGENDA**

- 1. REVIEW AND VOTE ON MINUTES\*
- 2. NORTH COUNTRY CONNECTIONS
  (2021 REGIONAL TRANSPORTATION PLAN)
- 4. UPDATES
  - NCC Projects
  - Scenic Byways
  - Updates From Communities
- 5. FINAL THOUGHTS/COMMENTS
- 6. ADJOURN

# REVIEW & VOTE ON MINUTES

#### Differences from 2015 RTP

- unique title
- more accessible through educational section and shorter plan overall
- data housed online
- corridor approach versus the labor market approach



#### **Layout & Contents**

#### 5 sections:

- Introduction
- Vision, Goals, and Objectives
- Transportation Context & Concepts
- North Country Corridors
  - 14 corridors
- Regional Transportation Improvement Program

North Country Connections: 2021 Regional Transportation Plan		3
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The Vision provides an overarching approach to maintaining, improving, and expanding the transportation network in the region, based on current and future needs. The Goals and Objectives provide recommendations with flexibility to allow for solutions to be tailored to future identified transportation issues. The Goals and Objectives have been derived from criteria that is used in transportation funding sources in order to reinforce the link between transportation planning and implementation.

The next section of North County Connections is the Transportation Context and Concepts section, which is provides information about various transportation topics. It introduces transportation basics, how the transportation system is operated and funded in the region, and offers "best practices" perspectives on how to assess transportation challenges, transportation impacts, and transportation-related trends.

Following Transportation Context and Concepts are the North Country Corridors, which provide a summary profile of fourteen corridors in the North Country region. A summary of data and

#### **DEMOGRAPHIC DATA**

statistical information, such as: population, income and poverty, travel and vehicle trends, commuting and economic data, and housing and land use information is provided for each corridor which includes an identification of each Corridor's geographical area, existing transportation infrastructure, demographic data, and identified transportation projects. Each corridor is accompanied by maps, tables, and graphs for People needing help interpreting this data can go back to the Transportation Context and Concepts section for assistance.

Lastly is the Regional Transportation Improvement Program (RTIP). This section is meant to clearly provide information on funded and unfunded transportation projects that have been identified in the region so that transportation stakeholders are well-informed about the decisions and planning initiatives that have been designed to meet regional transportation challenges. In order to keep this section relevant, it should be updated annually to reflect any changes in projects or planning initiatives.

Lastly is the Regional Transportation Improvement Program (RTIP). This section is meant to clearly provide information on funded and unfunded transportation projects that have been identified in the region so that transportation stakeholders are well-informed about the decisions and planning initiatives that have been designed to meet regional transportation challenges. In order to keep this section relevant, it should be updated annually to reflect any changes in projects or planning initiatives.

CESSIBILITY

Goal 1:

The transport system should provide people of all ages and abilities timely access to goods, services, recreation, entertainment and companionship.

Objective 1A: Preserve mobility in all 14 corridors identified in North Country Connections

North Country Corridors section

Objective 1B: Maintain public access of existing public infrastructure

Objective 1C: Improve mode of transportation choices as well as the quality of existing

alternative choices inside the region and with outside destinations

Objective 1D: Support and encourage local efforts to improve street, sidewalk, bicycle path

and virtual connectivity as well as land use practices that reduce overreliance

on building transportation capacity or requirements for long-distance

transportation solutions.







Goal 2: The transport system should be designed and managed to eliminate fatalities and injuries.

Objective 2A:

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Design and manage to address the unique safety challenges of special populations including but not limited to senior citizens, the disabled and the youth

Objective 2B: Eliminate safety risks associated with poor transportation asset conditions

Objective 2C: Address safety concerns of "incomplete streets" and their effect on the traveling public's comfort level while walking, biking or using transit

Objective 2D: Proactively mitigate potential dangers associated from severe storm

events and other causes of potential hazards

IRONMENT

Goal 3:

The transport system should help preserve and enhance natural, cultural

and historic resources.

Objective 3A: Reduce greenhouse gases from transportation emissions

Objective 3B: Support existing environmental features and high quality water, soil, and air

Objective 3C: Preserve the sense of place in villages, downtowns, parks and other

unique cultural and historic destinations

Objective 3D: Preserve elements of the region's transportation history including its

historic bridges, trestle bridges, railroad depots, and rail rights of way





Goal 4: The transport system should support and enhance the regional economy.

Objective 4A: Foster a reliable business climate for existing and new businesses

Objective 4B: Leverage, attract, and stimulate new investment
Objective 4C: Nurture and support regional economic diversity

Objective 4D: Provide transportation efficiency solutions in order to free up scarce

resources for investment in existing and new infrastructure

# RIIITY

Goal 1

# NORTH COUNTRY CONNECTIONS

_	Godi I.	access to goods, services, recreation, entertainment and companionship.
SILITY	Objective 1A:	Preserve mobility in all 14 corridors identified in North Country Connections  North Country Corridors section
SSIB	Objective 1B: Objective 1C:	Maintain public access of existing public infrastructure  Improve mode of transportation choices as well as the quality of existing
Ä		alternative choices inside the region and with outside destinations
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Goal 2:

	The transport system should be designed and managed to elir	minate
f	fatalities and injuries.	

Objective 2A: Design and manage to address the unique safety challenges of special populations including but not limited to senior citizens, the disabled and the youth

Objective 2B: Eliminate safety risks associated with poor transportation asset conditions
Objective 2C: Address safety concerns of "incomplete streets" and their effect on the traveling public's comfort level while walking, biking or using transit
Objective 2D: Proactively mitigate potential dangers associated from severe storm

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Goal 3: The transport system should help preserve and enhance no	natural, cultural
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unique cultural and historic destinations

Objective 3D: Preserve elements of the region's transportation history including its

historic bridges, trestle bridges, railroad depots, and rail rights of way

ECONOMY

Goal 4: The transport system should support and enhance the regional economy.

Objective 4A: Foster a reliable business climate for existing and new businesses

Objective 4B: Leverage, attract, and stimulate new investment

Objective 4C: Nurture and support regional economic diversity

Objective 4D: Provide transportation efficiency solutions in order to free up scarce

resources for investment in existing and new infrastructure

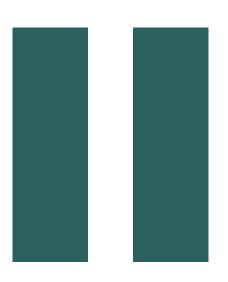
#### **Corridors**

- add narrative?
- add more snapshot data?
- ?

DISCUSSION



# **OPTIONAL BREAK (5 MINUTES)**



#### **REGULAR UPDATES**

#### **NCC PROJECTS**

- Complete Streets
  - » virtual workshop on June 23
  - » pop-up events
  - » technical assistance with policy creation
- Culvert Assessments
  - » 100 assessments done in June (Bartlett)
  - » another 200+ planned for July/August (Conway, Chatham, Jackson,)



#### **REGULAR UPDATES**

#### **NCC PROJECTS**

- On-Call Engineering Services
  - » max contract of \$20,000
  - » expected to hire by September I 2021
  - » goes until June 30th 2022
- Ride&Rack
  - » People for Bikes grant, partnership with xNHAT
  - » application due July 24; \$10,000 max





#### **REGULAR UPDATES**

#### **SCENIC BYWAYS**

Carl Martland

#### **UPDATES FROM COMMUNITIES**

Updates, questions, comments

# FINAL THOUGHTS/COMMENTS

