Middlesex Capital Planning Committee

April 22, 2021

Meeting Outline

5:30 PM – Call to order, welcoming guests

- Introduce Christian Meyer, of the Central Vermont Regional Planning Commission
- Discuss parameters for what's included in the Capital Spending Plan (items and value minimums)
- Draft outline of project over next nine months
- Committee Engagement (field trips, blogs, website updates)
- Sustainability of the capital planning process in years ahead.

7:00 Adjournment.

1. Introductions

a. **Christian Meyer**, Senior Planner Central Vermont Regional Planning Commission (<u>meyer@cvregion.com</u>)

Project Parameters

- a. An Inventory
 - i. Facilities: (land, buildings & transportation assets)
 - 1. Item,
 - 2. Age/Condition,
 - 3. Years to replacement,
 - 4. Replacement cost, (\$5,000 threshold?)
 - 5. Other data?
 - ii. Equipment: (vehicles and other capital equipment)
 - 1. Item,
 - 2. Year purchased,
 - 3. Useful life,
 - 4. Replacement cost, (\$5,000 threshold?)
 - 5. Other data?
 - iii. Other? Planning/Opportunities?

Project Parameters (Continued)

- b. A Process
 - i. Principles
 - ii. Formalization of the CPC as an advisory committee and composition
 - iii. Policies (Financial & Programmatic)
 - iv. Inventory
 - v. Project Intake Process
 - vi. Evaluation
 - vii. Financial Plan
 - viii. Adoption of Annual Plan
 - ix. Monitoring Plan
 - x. Evaluation of Process
 - xi. Record Keeping

3. Project Timeline

Middlesex Capital Improvement Plan: Proje	ect Timeline								
	April	Мау	June	July	August	September	October	November	December
Determine Scope									
Meet with Town Staff									
Coordinate with Capital Planning Committee									
Compile and Summarize Data									
Public Engagement Meeting						•			
Prioritize and Identify Needs									
Prepare Capital Improvement Plan									
Public Engagement Meeting on Draft Plan								•	
Final Edits									
								Public Meetings:	•

NOTES:

Committee Engagement

- Field trips
- Blogs
- Website updates
- Meetings

4. What Are Your Final Thoughts?

