Town of Coeymans NRI Project April 4, 2017 Town Hall, 6:00pm

- 1. Introductions
 - Full CAC and visiting Also Laurie DeGatano, Ingrid... Tom Dolan, John Bonafide, Philip Crandall, John Parker.
- 2. Background on Estuary Program/Cornell AAP intern project by Ingrid Haeckel, Conservation and Land Use Specialist NYSDEC
 - AAP = Hudson River Estuary Action Agenda Program?
 - Intern = Andrew graduate student with training in maps will assist from May 22 sometime in summer
 - The estuary program is a DEC no regulatory program.
 - Began watershed work 15 years ago to build collaborative conservation strategies
 - Focus on NRIs as a starting point
 - i. Created guidebook
 - Do direct technical assistance and foster collaboration
 - They are pleased to provide the GIS component by connecting with Cornell University graduate students
 - There is no cost to the municipality
 - Her role is to facilitate the process and coordinate with the Ithaca based intern. He will come out in person at least twice.
 - We may be able video conference with Andrew via Skype, Webex etc.
 - He has worked on a variety of complex GIS projects.
 - i. Per John Bonafide perhaps he could investigate resiliency as it relates to flooding.
 - The CAC will lease with the local boards and public. The committee with also prepare the final reports.
 - The Town of Rosendale provided a sound model for an NRI per Ingrid and Sylvia.
 - Ingrid will also pull in the available GIS data
- 3. Discussion of inventory work completed to date, available resources, maps, etc.
 - We are Working towards becoming a can energy community
 - We divided map categories
 - i. We would like to get a digital version of the zoning maps
 - ii. Some community ties report biodiversity, some with street trees, local parks.
 - iii. The habitat summary is a great starting point for the NRI and will be posted on the Town website.
 - 1. This pulls together rare species data
 - 2. We can pull some material from DEC GIS Mapper
 - 3. We are permitted to use the language as plate for plants of the NRI narrative per Ingrid.
 - 4. We will share the Google sheets map inventory checklist to Ingrid and Laura.
 - iv. An LWRP is available from John Bonafide

- Ingrid noted local information
 - i. Scenic resources
 - ii. Recreation resources
 - iii. Historic resources
 - iv. Check with local clubs connected to environmental concerns
 - v. Also consider Rich Guthrie and Craig Thompson
- 4. What are the community's goals for project?
 - Per Sylvia, we would like to refresh emphasis on comprehensive plan goals, LWRP, and update zoning consistent with these goals
 - Cultivate a conservation based mindset
 - Set regulations to protect waterways for years to come per Phil Crandall Sr
 - Create guidance to town policy
 - i. Provide factual background information that would assist boards in analyzing SEQR process for decisions.
 - Assignment each member will draft a goal statement by April 11 to be consolidated.
 - i. Consider highlights such as Coeymans Creek as mentioned in a PWL, Priority Waterways List per Ingrid.
 - ii. Biology teacher Matt Miller has shared information over many years. Sylvia will collect data from Matt Miller.
 - Reach out to all three boards to help share the products
 - i. What scale map do we want? Large scale or 8.5 x 11 pages
- 5. Process, timeline, and assignments
 - proposed timeline based on intern schedule
 - i. Andrew will start on May 22, and have a 2 week vacation but will work 20 hours a week for 10 weeks.
 - strengths, interests, and skill sets of CAC members and volunteers
 - additional stakeholders to invite?
 - subject matter assignments (teams of 2-3 volunteers)
 - public input needs
 - i. Public meeting at the end of May. May 30
 - ii. Some have created a Facebook Page
- 6. Next steps and homework
 - draft inventory outline (teams work on sections)
 - i. we we discuss more at the May 4 meeting.
 - ii. We have divided the list
 - iii. Suggest data layers
 - draft list of maps for intern to create, desired map format
 - i. Wetlands as there are many omissions
 - ii. The GIS software may be \$1,500
 - compile map data for intern
 - i. Gather material from CT Male (Tom Dolan will follow up
 - agenda and promotion for first public meeting (late May)
 - schedule NRI project meetings through summer

- budget, funding/grant opportunities

i. We will consider Greenway grant

Adjourned 8:10 p.m.