Activity 2: Priorities

Please review the list of Proposed and Featured Projects. Select the five you believe are most important to the recovery and resiliency of Seaford and Wantagh.

<table>
<thead>
<tr>
<th>Rank</th>
<th>Project ID</th>
<th>Project Name</th>
<th>Comments (if any)</th>
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New York Rising Community Reconstruction
Public Engagement Event #3

Participant Questionnaire

Instructions
Please provide your feedback to help finalize Seaford / Wantagh recovery and resiliency projects.

1. **Visit each of the posters** displayed around the room.
2. **Share your local knowledge** by completing a Project Comment Card.
3. **On this questionnaire, score each project as High, Medium, or Low** based on its potential to help Seaford / Wantagh prepare for and recover from storm events.
4. After viewing all the Proposed and Featured Projects, **select the five projects you believe are most important to the recovery and resiliency of Seaford / Wantagh** and write them on the back page of this questionnaire.
5. Next **visit the Community Priorities Poster** and place a green sticker next to each of the five (5) projects you selected.
6. **Please be sure to return this questionnaire as you leave.**

Key Definitions
- **Proposed Projects** – Proposed in whole or in part for the community’s allocation of CDBG-DR funding
- **Featured Projects** – Meet CDBG-DR funding requirements but exceed allotment; are eligible for other identified funding; regulatory reforms; or do not involve capital expenditures
- **Additional Resiliency Recommendations** – Projects the Committee would like to highlight that are not included above
Activity 1: Project Rating
Visit each of the project boards. Indicate the degree to which you believe each project will help better prepare for and recover from storm events.

PROPOSED PROJECTS

P1 – Tidal Check Valve Installation and/or Replacement
High  Medium  Low

P2 – TOH Bulkhead Replacement/Upgrade
High  Medium  Low

P3 – Priority Local Roads Stormwater Drainage Cleanout, Survey and Verification
High  Medium  Low

P4 – South of Merrick Rd Stormwater Drainage Cleanout, Survey and Verification
High  Medium  Low

P5 – Sunrise Highway, Merrick Road, Park Ave Drainage Improvements Study and Design
High  Medium  Low

P6 – Priority Local Roads Study and Design
High  Medium  Low

P7 – Priority Local Roads Streetlight Retrofit
High  Medium  Low

P8 – Seaford Wantagh Community Resource Centers
High  Medium  Low

P9 – Wantagh High School County Shelter Resilience Enhancement
High  Medium  Low

P10 – Cedar Creek WPCP Microgrid Detail Design
High  Medium  Low

P11 – Cedar Creek WPCP Hazard Mitigation Strategy
High  Medium  Low

P12 – Integrated Communication Network*
High  Medium  Low

P13 – Business Continuity Program*
High  Medium  Low

P14 – South Shore Stormwater System Modeling and Analysis*
High  Medium  Low

P15 – South Shore Shoreline Conditions Analysis and Restoration Program*
High  Medium  Low

P16 – Lifeline Transportation Network*
High  Medium  Low

P17 – Regional Energy Action Plan*
High  Medium  Low

FEATURED PROJECTS

F1 – Sunrise Highway, Merrick Road, Park Ave Drainage Improvements
High  Medium  Low

F2 – Priority Local Road Improvements
High  Medium  Low

F3 – Wantagh High School and Seaford High School Solar PV and Battery Storage
High  Medium  Low

F4 – Wantagh Library and Seaford Library Solar PV and Battery Storage
High  Medium  Low

F5 – Revise zoning and building codes for resilience
High  Medium  Low

F6 – Improve resilience of community marinas
High  Medium  Low

F7 – Convert home heating to natural gas in extreme and high risk areas
High  Medium  Low

* = Shared project