### Coastal Storm Surge
- **Rating**: Poor
- **Flood Risk Reduction**: Poor
- **Built Environment/Socioeconomics**: Fair
- **Construction/Maintenance & Operation**: Good

### Potential to Adapt to Higher Coastal Flood Events (>= 500yr and Sea Level Rise)
- **Rating**: Poor
- **Flood Risk Reduction**: Poor
- **Built Environment/Socioeconomics**: Fair
- **Construction/Maintenance & Operation**: Good

### Rainfall
- **Rating**: Good
- **Flood Risk Reduction**: Good
- **Built Environment/Socioeconomics**: Good
- **Construction/Maintenance & Operation**: Good

### View Corridors
- **Rating**: Fair
- **Flood Risk Reduction**: Poor
- **Built Environment/Socioeconomics**: Poor
- **Construction/Maintenance & Operation**: Good

### Waterfront Access
- **Rating**: Good
- **Flood Risk Reduction**: Good
- **Built Environment/Socioeconomics**: Good
- **Construction/Maintenance & Operation**: Good

### Potential Community Benefits
- **Rating**: Poor
- **Flood Risk Reduction**: Poor
- **Built Environment/Socioeconomics**: Fair
- **Construction/Maintenance & Operation**: Good

### Connectivity / Circulation
- **Rating**: Poor
- **Flood Risk Reduction**: Poor
- **Built Environment/Socioeconomics**: Fair
- **Construction/Maintenance & Operation**: Poor

### Environmental Justice Populations
- **Rating**: Fair
- **Flood Risk Reduction**: Good
- **Built Environment/Socioeconomics**: Good
- **Construction/Maintenance & Operation**: Good

### Constructability
- **Rating**: Good
- **Flood Risk Reduction**: Fair
- **Built Environment/Socioeconomics**: Fair
- **Construction/Maintenance & Operation**: Good

### Construction Duration
- **Rating**: Good
- **Flood Risk Reduction**: Fair
- **Built Environment/Socioeconomics**: Fair
- **Construction/Maintenance & Operation**: Good

### Maintainance & Operation for Overall System
- **Rating**: Good
- **Flood Risk Reduction**: Good
- **Built Environment/Socioeconomics**: Poor
- **Construction/Maintenance & Operation**: Good

### Hazardous Waste
- **Wetlands Permitting (Yes / No)**: Yes
- **Essential Fish Habitat**: No
- **Threatened & Endangered Species (Yes / No)**: No
- **USACE 404 Permits (Yes / No Hudson River Waterfront)**: No
- **Historic Properties**: Yes
- **Archaeological Resources**: Poor
- **Benefits**: High
- **Costs**: Lowest
- **Benefit / Cost Ratio**: Good

### Rebuild by Design Hudson River: Resist Delay Store Discharge