Scenarios/Questions & Tools to Use to Find Answers

I own waterfront property and want to stabilize the shoreline.

→ *Locality specific Comprehensive Map Viewer; AdaptVA Interactive Viewer; Self-Guided Decision Tools*

What are the shoreline protection structures in my creek and how many miles of shoreline are in my locality?

→ *Locality specific Comprehensive Map Viewer*

What resources in the water might impact pier construction and/or boat navigation?

→ *Locality specific Comprehensive Map Viewer; Shoreline Assessment Mapper (SAM)*

Is my property potentially at risk due to sea level rise?

→ *AdaptVA Interactive Viewer; Sea Level Viewer; locality specific (Comprehensive Map Viewer; Sea Level Rise Risk & Vulnerability Tool)*

How deep could the water be and when might it happen?

→ *AdaptVA Interactive Viewer; Sea Level Viewer*

Is my property in a FEMA flood zone? Do I need flood insurance?

→ *AdaptVA Interactive Viewer; VFRIS*

What is my community's vulnerability to withstand a natural or man-made disaster?

→ *AdaptVA Interactive Viewer; Social Vulnerability Viewer*

Are there super fund or hazardous waste sites in my locality?

→ *AdaptVA Interactive Viewer; Social Vulnerability Viewer*

How do I adapt to flooding?

→ *Story Maps*

Tools and links:

AdaptVA Interactive Viewer: http://cmap2.vims.edu/AdaptVA/adaptVA_viewer.html
Comprehensive Map Viewer (locality specific): http://www.vims.edu/ccrm/ccrmp/portals/index.php
Sea Level Rise Risk & Vulnerability Tool (locality specific):
http://www.vims.edu/ccrm/ccrmp/portals/index.php
Sea Level Viewer: http://cmap2.vims.edu/SeaLevelRise_Depth/SLRDepth_revised4.html
Self-Guided Decision Tools: http://www.vims.edu/ccrm/ccrmp/bmp/decision_tools/index.php
Shoreline Assessment Mapper (SAM): http://cmap2.vims.edu/SAM/ShorelineAssessmentMapper.html
Social Vulnerability Viewer: http://cmap2.vims.edu/SocialVulnerability/SocioVul_SS.html
Story Maps: http://www.adaptva.org/info/adaptations.html
VFRIS: http://cmap2.vims.edu/VaFloodRisk/vfris2.html