

COMMUNITY INPUT

What we heard.. Residents want to protect the interface between private and public land

MANAGED COASTLINE

Decisions on land use typically occur at the state and local levels. Historically, land-use controls have been applied at the local level without consideration of the system-driven and long-term processes that influence forces such as coastal erosion. The effectiveness of managed land-use measures in coastal communities depends on the consistency and longevity with which they are applied.



How do you feel about this idea?

Management of land use varies greatly, from passive to active approaches. In a coastal community, land management is influenced by the need to protect people, property and the coastal environment from the impacts of development in or near hazard-prone areas. Steps to manage land use in coastal communities can include:

PLANNING (Least Managed)

Community Visioning and Master Planning. Green Infrastructure Planning. Homeowner and User Education. Restoration and Reclamation.

INCENTIVES (Somewhat Managed)

Transfer of Development Rights (protect beachfront property from future development).

REGULATION (Somewhat Managed)

Buffers (e.g., buffering natural features like wetlands). Setbacks (e.g., setbacks for structures from a natural feature or property boundary): WHICH LAND MANAGEMENT APPROACH IS YOUR PREFERRED METHOD FOR PROTECTING BRIDGMAN'S COASTAL SHORELINE? PLACE A STICKER NEXT TO ANY OF THE FOLLOWING YOU FEEL ARE APPROPRIATE:

PLANNING

REGULATION

INCENTIVES

ACQUISITION

WHAT ARE SOME CONCERNS AND/OR OPPORTUNITIES YOU ASSOCIATE WITH THE FOLLOWING APPROACHES?

PLANNING

Ordinary High Water Mark

• VE Hazard Zones

• 30/60 Year Erosion Line

Down-zoning (i.e., reducing the intensity of previously allowed

uses, often within high-hazard areas).

Construction Standards (e.g., building elevation in high-hazard areas).

Deep Lots to Allow Retreat from the Shoreline.

ACQUISITION (Most Managed)

Fee Simple. Conservation Easements. REGULATION

INCENTIVES

ACQUISITION