# **Policy-Based Solutions**



Policy-based solutions consist of zoning laws, ordinances, codes, regulations, tax incentives, and financial mechanisms that can enhance the City's resilience to flooding.

## **Policy Report**

### What is it?

- Guidelines for instilling policy-based adaptation solutions to reduce long-term flood risk
- Starting place from which flood vulnerabilities can be addressed from a policy perspective.
- Presentation of activities that the City should explore, evaluate, and/or undertake as part of a comprehensive Long-term approach.
- Reflection of City wide staff perspective and priorities.

### Why is it Important?

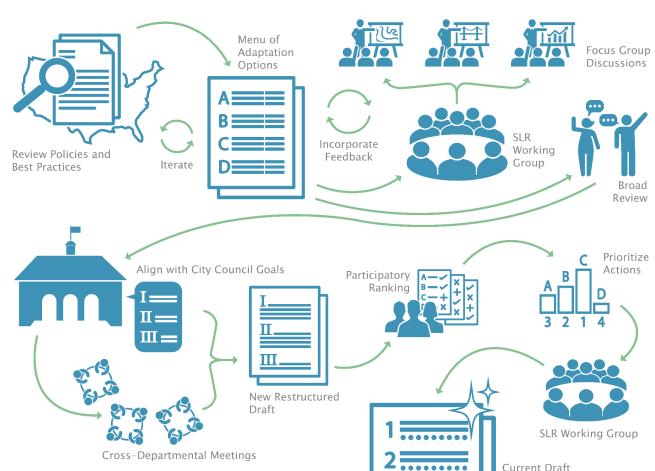
Policy solutions can be implemented faster and at a significantly lower cost than large infrastructure interventions. Policy changes are just one set of tools in the toolbox to adapt to changing precipitation, recurrent flooding, and sea level rise.

#### Virginia Beach Sea Level Rise Policy Response Report



Sea Level Wise A utbrase fature for Vegivia

Draft Working Document | January 10, 2019



## **Process**

Following significant engagement and feedback from community stakeholders, the City will begin implementing higher priority action items.

# **Policy-Based Solutions**

## Goals

Policy-based adaptation actions are organized under seven overarching goals:

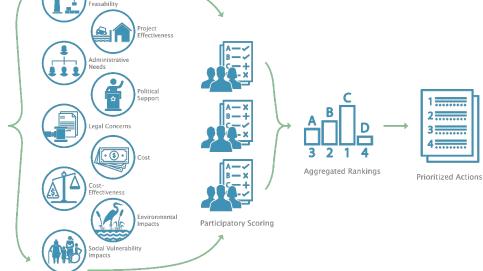


## **Action Prioritization Rankings**

Action items evolved from national best practices, interviews with City staff, collaborative workshops, working group meetings, and discussions with relevant City departments.

City staff scored each action item across nine key evaluation variables reflecting potential feasibility, effectiveness, and impact. Aggregated scores were compiled to create the ultimate prioritization rankings.





Evaluation Variables