Investigate Options | Develop Resilience Objectives

WHO

This exercise is for the practitioner and planning team to complete in the Investigate Options step.

WHAT

This exercise consists of several individual tasks to prepare for brainstorming options, which is the next exercise in the Investigate Options step. These tasks rely on the use and application of many of the past exercises.

SUPPORTING RESOURCES

- Central Challenges were developed at the end of <u>3.11 Vulnerability and Risk Synthesis Report Template</u>.
- Review 1.3 Vision, Values, and Goals Worksheet to help inform the resilience objectives.

INS	TRUCTIONS
Compl	lete the following exercises as a team in the order they are listed: Identify up to five Resilience Objectives that aim to address the Central Challenges and fulfill the vision, values, and goals.
Resil	ience Objectives
object the ke comm	Resilience Objectives can be developed to take action on the key Central Challenges identified? One ive can target one or multiple key challenges. When writing the objective, it is important to include y hazard and the primary assets being impacted by this hazard. If the Resilience Objective builds unity capacity to address multiple hazards and assets, include a description that states "Multiple ds" and/or Multiple Assets.
1	
2	
3	
4	
5	
Note • •	S Note one Note two Note three
Trans	Transfer these Resilience Objectives to <u>4.5 Inventory of Community Options - Worksheet</u> in the Resilience Objectives Row Labels (at the top of the page) that are highlighted in <u>light blue</u> . □ Each Resilience Objective will be a separate worksheet (tab) within the document

WHAT ARE RESILIENCE OBJECTIVES?

Resilience objectives can be thought of as goals, but are different from the overarching goals for the project. These are objectives that help the community make targeted action to address key challenges. These objectives should align with the vision, values, and goals outlined at the outset of the project and may aim to address climate resilience, social equity, or both. There is a hierarchy of identifying actions that exists (see diagram below). Within a single objective, there are often multiple strategies that can help meet the objective. Within those, there are often individual actions, or projects, that can be implemented.



IMPLEMENTATION EXAMPLES

Define resilience objectives

- Within the <u>Pittsburgh Resilience Strategy</u>, the City developed three main goal areas: people, place, and performance. Using these goal areas, objectives were developed that actions could then be mapped with. Sections of the report are divided into the goal areas, where you'll find the matching objectives and actions.
- The <u>City of Tallahassee Resilience Plan</u> outlines goals and strategies. In this plan, the strategies serve as objectives, where different actions can be taken to fulfill them. Chapter 3 describes these goals and strategies before going into detail on the actions for each.
- Providence's (RI) Climate Justice Plan is organized by community themes, such as Collaborative Governance and Accountability, Housing and Buildings, and Community Health. Outlined within each of these sections, are objectives, targets, and strategies. The objectives outlined are focused on achieving climate justice in the City and are excellent examples of how equity objectives align with resilience objectives. Targets are specific outcomes to measure and track progress towards meeting the objectives and strategies are action and policy steps designed to achieve the objectives. An example from the Housing and Buildings section is below:
 - Objective: To end displacement and ensure dignified housing and access to affordable, efficient, and clean energy for Providence residents, while eliminating fossil fuel use in all buildings.
 - Strategies: Ensure all residents can benefit from energy efficiency improvements without concern for being displaced; Pass a building energy reporting ordinance; Expand knowledge of and access to existing energy efficiency programs.
 - Targets: By 2035, 48% of residential heating and 45% of commercial converted to heat pumps; by 2040, reduce low-income energy burden to <5%; By 2040, eliminate utility shut-offs.