## Climate Resilience Planning Template – Your Agency's Name

Use this template to articulate your goals, identify key next steps, and assign roles and responsibilities. Update this document frequently as you move through your resiliency planning process.

# **Timeline and Key Milestones Resilience Goals & Objectives** Near-Term Objectives Longer-Term Goals Next adaptation planning check-in: Adaptation Planning Timeline: **Immediate Next Steps Assigned To** Deadline Relevant **Resilience Goal**

## Climate Resilience Planning Template – Example Transit Agency

Use this template to articulate your goals, identify key next steps, and assign roles and responsibilities. Update this document frequently as you move through your resiliency planning process.

### Resilience Goals (clearly articulating goals can help provide focus around your resiliency efforts)

#### Near-Term Objectives

Longer-Term Goals

- 1. Example: Ensure all staff understand how climate change may affect the agency's assets and operations
- 2. Example: Have agency leadership acknowledge climate resiliency as an agency priority
- 3. *Example:* Develop a plan for adaptation planning
- *Example:* Integrate climate resiliency into decisionmaking processes like procurement, short-range transit planning, and transit asset management
- Example: Reduce service delays due to heavy rain events; reduce heat-related medical events by staff and customers

Immediate Next Steps	Assigned To	Deadline	Relevant Resilience Goal
<i>Example:</i> Engage senior leadership on adaptation	Maria	3 months prior to SRTP kick off	Near-term objectives 1, 2
<i>Example:</i> Develop workplan for completing a vulnerability assessment	John	Prior to next meeting of adaptation planning team	Long-term goal 1
<i>Example:</i> Conduct internal education/outreach on adaptation initiative	Anna	Throughout Q1	Near-term goal 1

## Timeline and Key Milestones

#### Next adaptation planning check-in:

• Example: January 15, 2019

#### Adaptation Planning Timeline:

#### Example:

- Q1: Complete internal outreach and seek
  buy-in from executive leadership
- Q2: Identify greatest vulnerabilities to transit system from climate change
- Q3: Develop plan for incorporating climate change resiliency into upcoming SRTP
- Q4: Work with colleagues throughout SRTP process to ensure climate resiliency is addressed