

The following are a list of questions to consider using to evaluate your climate and health resilience planning project.

## **Activities - Process**

- What kinds of feedback have partners provided to help increase program collaboration?
- Have partners provided feedback on key messages?
- Have informational resources been created and reviewed by key partners?
- How have key inputs informed our research on the impacts of climate change in Oregon?

## **Outputs**

- Did key experts and members of the target audience review the plan/product before it was published?
- Did we host at least 3 separate outreach events with target audiences following the release of our report?
- Did we receive feedback from our workgroup on the development of the planning process?
- How were key partners involved in the development of the plan?

## **Short-Term Outcome (1-3 years)**

- How do we know if we increased understanding of climate change and health impacts in our jurisdiction?
- How have we helped to increase our capacity to address health-related climate risks?
- Has leveraging and coordination among partners increased through new collaborations, project proposals, and/or resource and information sharing?
- How have key messages and strategies been shared with stakeholders?

## **Intermediate Outcomes (3-6 years)**

- Do leaders understand how to better account for equity and health impacts in climate decision-making?
- Are agencies and partners coordinating climate strategies?
- Have we observed changes in policy, systems, and environments that reflect recommendations in our plan?
- How have we observed increased adaptive capacity of communities and the institutions that serve them?

- Have we secured new resources, funding, and assets to advance climate and health work at both the local & state levels?
- Do internal partners agree that climate change has been institutionalized in public health practice in Oregon?

### ***Long-Term Impact (6-9 years)***

- How can we show that our climate and health work has improved quality of life in our community?
- Can we point to injuries, illnesses, and/or deaths that have been reduced or prevented due to our efforts?
- Can we point to ways that climate actions have contributed to decreasing disparities?
- Does our jurisdiction serve as a model for other public health systems?