

Logic Models

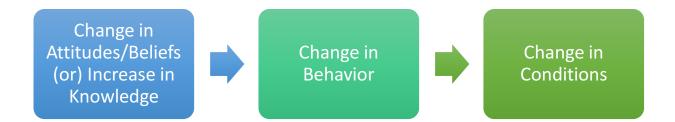
How does your organization do what it does? What is the design of your program? A logic model is a useful tool that allows you to break down the different components of your organization's programming and clarify how your organization's program works to achieve its objectives.

The logic model template will help you to articulate and visualize the inputs, outputs, and outcomes of the program you wish to evaluate. Using this template to create a logic model will provide a framework for you and your organization to critically examine your program, facilitate conversation about the process of your program, and identify ways to increase your organization's impact.

A **Logic Model** demonstrates how an intervention (a project, a program, a policy, a strategy) is understood to contribute to possible or actual impacts. Staff will learn through a lecture that includes relevant examples and case studies to ensure they understand the new concept and process.

Thinking of the Process of Change

Often organizations focus on measuring their long-term outcomes, forgetting that change is a process. In order to show true growth and impact, we need to measure all levels of change!



Whether you are looking at lifting families out of poverty or influencing a policy, you have to think of the process it takes to create big change. We tend to forget the incremental changes and only focus on the large outcomes.

Logic Model Content

Comprising a Logic Model or Theory of Change allows you to look at your programming and services both independently and collectively.

This technique helps you break down your programming to assist in helping you measure each input, output and outcome individually.

First, organizations must understand and clearly define their:



Program Name:

Logic Model Template