Logic Modeling

Overview

A **logic model** illustrates the relationships between:

- The work your organization does
- What resources go into your work
- What your work produces
- What effects your work has on others

We use these **INPUTS**	To feed these **ACTIVITIES**	To produce these **OUTPUTS**	Which lead to these **OUTCOMES**	Which result in these **IMPACTS**

Logic Modeling is A Versatile Tool Used For:

Evaluation	Planning	Measurement	Implementation	Communicating Performance Info

The Benefits of Logic Modeling

- Provides a shared language across teams to describe the organization's work
- Defines theory-of-change relationships between inputs, activities, outputs, and outcomes
- Clarifies common misunderstandings about the nature of outcomes

- Shows information at a high level (great for senior executive briefings) or detailed level (great for actively managing day-to-day work)
- Helps teams reexamine resource allocations, activities, and delivery partners
- Facilitates testing of cause-and-effect relationships through program evaluation