



writing for *green*

The Logic Model

Today's Objectives

By the end of the session, participants will

- **Understand a logic model's key components**
- **Know how to create a logic model that meets the criteria of a funder**
- **Are able to distinguish between outputs and outcomes**

Today's Agenda



Brainstorming Session - Gearing up to Create Your Own Logic Model



Group Activity - Identifying Logic Model Components



Paired Activity - Drafting a Logic Model

What is a Logic Model?



A logic model is a graphic illustration that clearly and concisely shows how the interventions proposed in a project would affect behavior and/or achieve a goal.

Key Components of Logic Model



- Problem Statement
- Resources/Inputs
- Activities - list of events, etc.
- Outputs
- Short and Long Term Outcomes

Can anyone define the difference between outputs versus outcomes? Can anyone provide an example?

An output is:

- The thing that comes out!
- Related to processes
- Quantitative
- Immediacy
- Measures progress **towards** a goal

Output examples:

- # of people engaged
- # of people that sign up for a class or a program
- **A NUMBER OF SOMETHING!**
- How many trees were planted
- More trees in neighborhood
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An outcome is:

- The larger result... what output leads to
- Related to “impact”
- Can also be quantitative
- Measures the **end result**

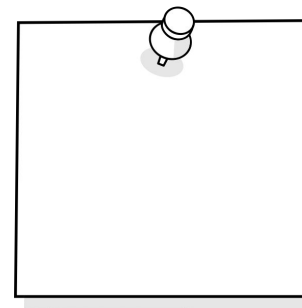
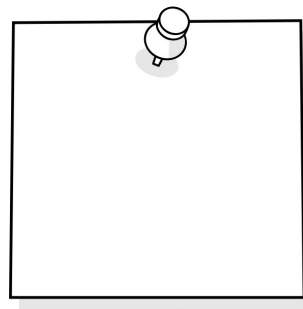
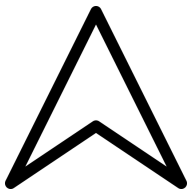
Outcome examples:

- More people informed about x situation and can do y
- Something HAPPENS to or FOR a person as a result of going to the class (like getting a mortgage or increasing knowledge)
- Access to greenspace has increased

Logic Model Examples

Let's look through a few Logic Model Examples to make sure we all feel comfortable with different templates and models.

Logic Model Examples



Drafting a Logic Model

Harold's Story Exercise

Session Handouts:

- [L7A Resource 1: Kellogg Foundation Logic Model Development Guide](#)
- [L7A Resource 2: Logic Model Tip Sheet](#)
- [L7A Resource 3: Everything you Need to Know About Creating a Logic Model](#)
- [L7A Resource 4: Logic Models and Fundraising: What you Need to Know](#)

