## Tools for Developing Theories of Change and Useful Outcomes

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### Overview of Today's Session

- Today's presentation provides easy to use and fun tools to discuss and develop a program's theory of change that can lead to measurable and observable outcomes.
- The session will be valuable for program planning, grant writing and evaluation.

### Outcomes?!?!?



## Outcomes are measurable and specific changes

- Changes in people, organizations, or communities.
- Changes in knowledge, skills, abilities, attitudes or behavior.
- Changes that your program/organization will hold itself accountable for achieving.

May be measured quantitatively or qualitatively or BOTH

May be short-term, intermediate, or long-term changes.

## So...Why are outcomes important? Why bother?

### Thinking about Outcomes can...

- Start useful conversations about your programs.
- Help develop evaluative thinking in your program.
- Enhance and support a learning environment in your organization.

### What is evaluative thinking?

Identifying Assumptions

Actively seeking a deeper understanding



Posing thoughtful questions

Making informed decisions as you prepare to take action.

### Evaluative thinking involves...

- Valuing and using data to check progress and to make decisions.
- Asking questions about the data.
- What do the data mean? What are the data telling us? What else do we need to know?



## THEORY OF CHANGE:

Provides the 'Big Picture' that connects your program's outcomes to its strategies.



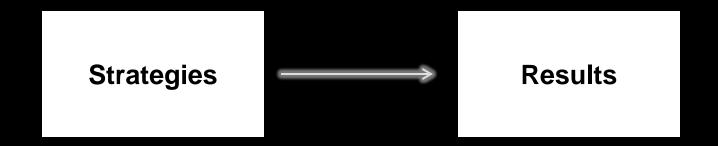
THEORY OF CHANGE



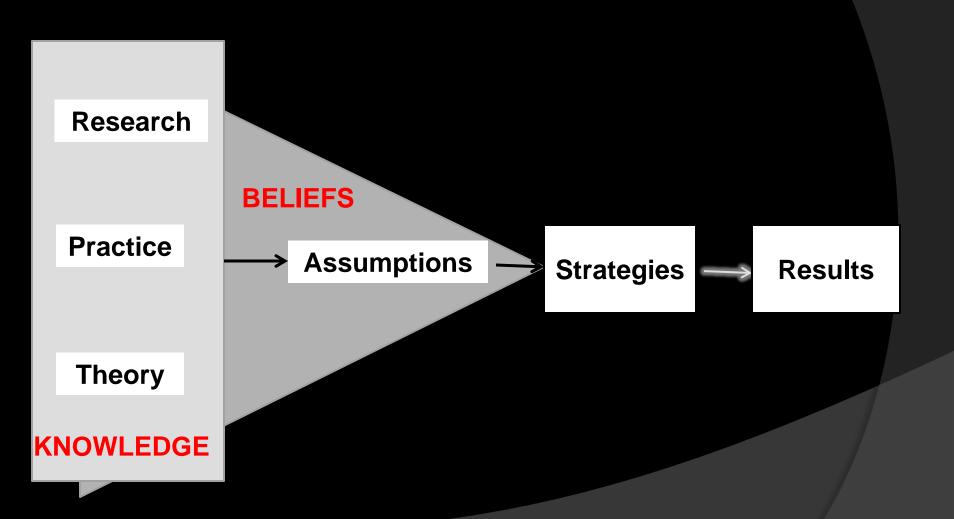
OUTCOMES

### Theory of Change (TOC):

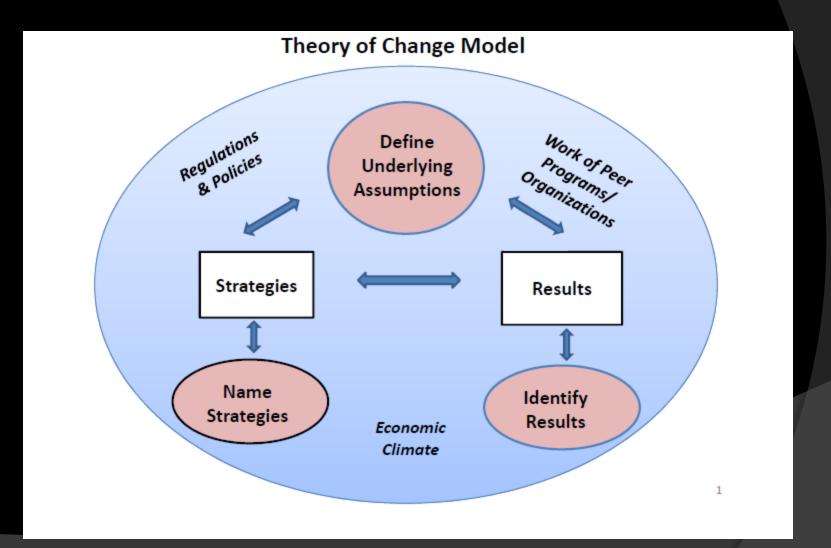
Simple Model with just 2 elements:



### Your Assumptions:



## Using Knowledge and Beliefs to create a better model for TOC



## Handout: Steps to a Theory of Change

- Identify the desired results.
- Name the strategies that will deliver your intended results.
- Define the assumptions that support your specified strategies.
- Consider external environment.



## Break Time - 10 Minutes

### **TOC Role Play Activity**

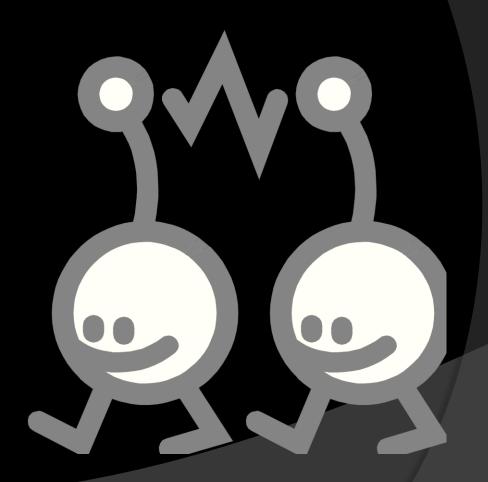
- Find someone you don't know that well.
- One of you will be the Evaluator and one will be the Program Person.
- If you are not connected to a program, feel free to make one up based on your experience.
- Evaluator will interview the program person.
- After 10 minutes, switch roles.

### **Role Play Interview Questions**

- 1. Who does your program serve? Who are your clients??
- 2. What changes do you want to see in your clients? In your community?
- 3. What are your staff doing to achieve those changes?
- 4. How will you know if you are successful? What does success look like?
- 5. How do you know if things are going well? How do you know if something needs to change?
- 6. If you had a magic wand, what one thing would you change in your program? In your community?
- 7. What information or data help you make decisions today?

### Theory of Change and Logic Models

- Linked to each other.
- Theory of Change usually precedes the Logic Model.
- Both should be open, organic and dynamic – subject to change based upon circumstances.



## Keep your TOC and Logic Model Alive with a Learning Agenda

- Create a learning agenda
- Have a short list of your assumptions and hypotheses that you can test to some extent - this will keep you re-visiting your TOC and logic model



## What will success look like? How will we know how we are doing?

#### What are indicators?

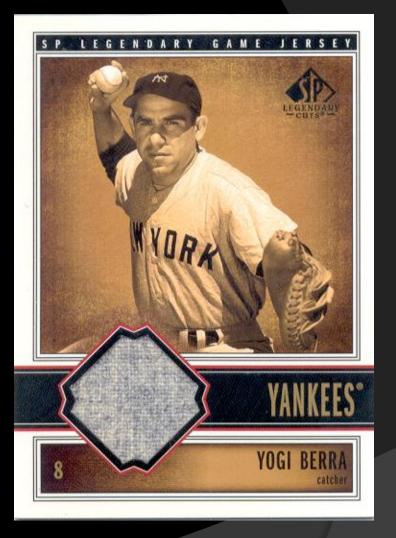
- A type of data that stakeholders agree will represent what success looks like for different areas of focus.
- Indicators 'unpack' the outcomes:
  - Measureable and observable.
  - Quantitative or Qualitative.
- Indicators answer the questions:
  - "What will tell me if my program is successful?
  - How will I know we are successful?"

## The Keys to Designing Successful Outcomes are being able to...

- Clearly define your program outcomes.
- Identify and employ the right strategies to achieve those outcomes.
- Defining what success looks like OR outcome indicators.

# So, when do we get to the fun part?!?!?

"If you don't know where you are going, you will wind up somewhere else." Yogi Berra



### QUESTIONS?

For Handouts and the Power Point, please visit the Collaborative Solutions Consulting webpage at csc-nm.com or the Collaborative **Solutions Consulting Facebook** page

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