



Grant Champions Workshop Logic Model Development

**Department of Research and Program Evaluation
Office of Accountability
March 2, 2016**



Goals for Today's Presentation

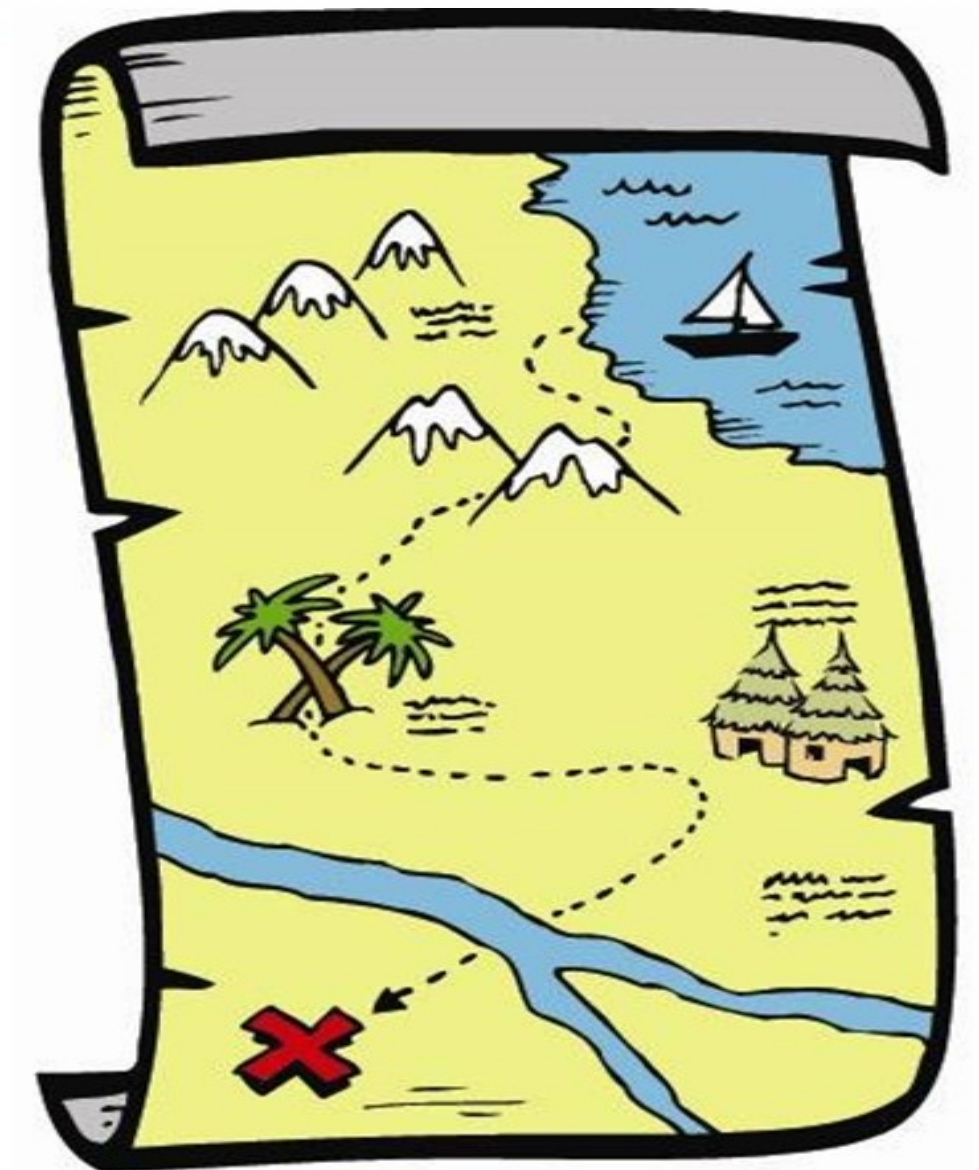
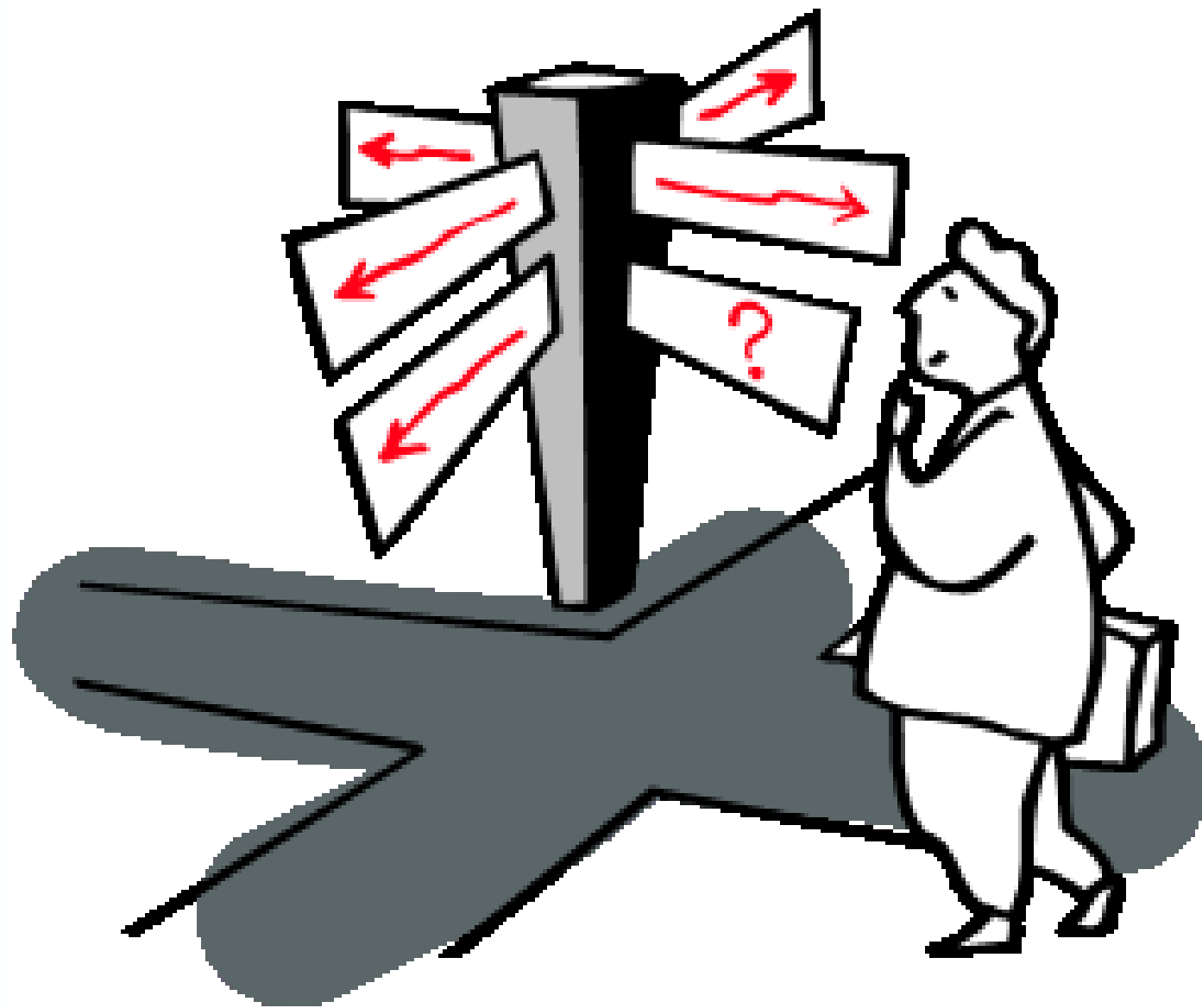
- Definition of Logic Model
 - Logic Model Template
 - Everyday Example
- Strategies for Integrating Logic Model in your work
- Next Steps: Develop Logic Model with scenarios from Grant team

Logic model may also be called

- Theory of Change
- Conceptual Map
- Outcome Map
- Program Logic



Many people say a **logic model** is a road map

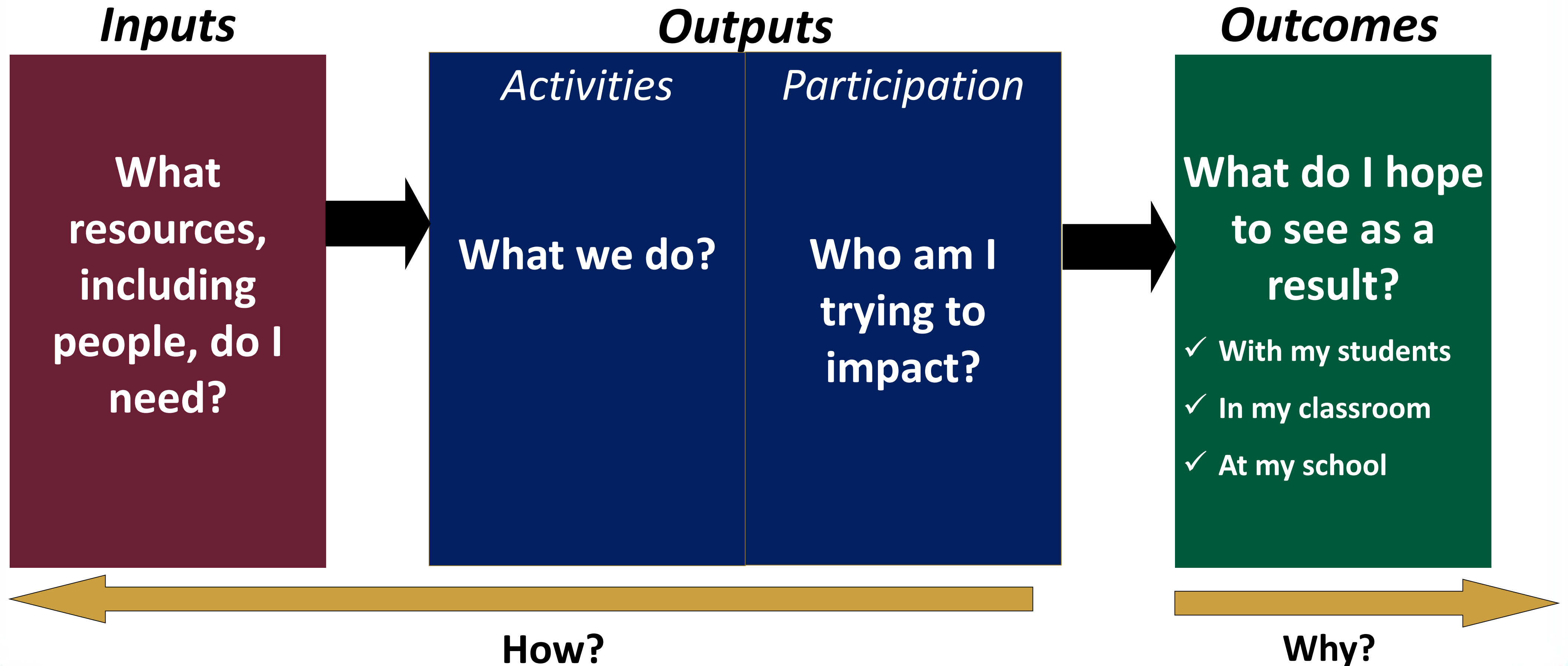


Where are you going?

How will you get there?

What will show that you have arrived?

A map of **if-then** relationships that helps to visualize what the program will do and accomplish



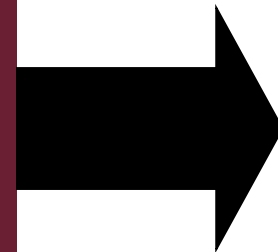
Everyday Example



Situation: Planning for a Family Camping Trip

Inputs

Family
Schedules
Budget
Food
Tent
Transportation



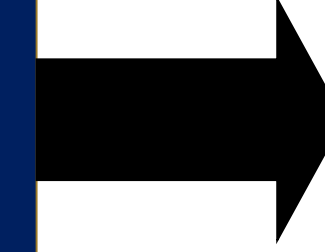
Outputs

Activities

Campfire
Hiking
Fishing
Swimming

Participation

Parents
Children



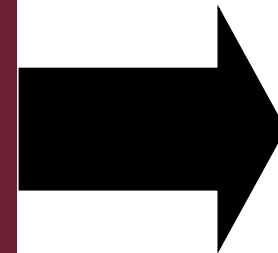
Outcomes

Family
members learn
about each
other
Family bonds
Family enjoy
vacation and
have a good
time

Logic Model Basic Components

Inputs

Staff
Volunteers
Time
Money
Equipment
Materials
Partners
Research Base
Technology



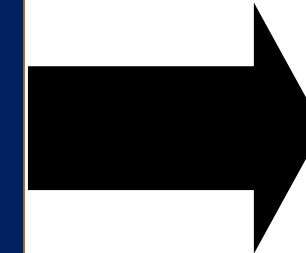
Outputs

Activities

Conduct workshops
Train or teach
Deliver Services
Develop curriculum
Partner with other
departments
Assess

Participation

Students
Teachers
District leaders
Schools
Administrators
Parents
Community



Outcomes

Short Term(Leading)

Changes in:

- ❖ Awareness
- ❖ Attitudes
- ❖ Behavior
- ❖ Knowledge
- ❖ Motivation
- ❖ Skills

Long Term(Lagging)

Changes in:

- ❖ Academic Achievement
- ❖ College/Career
Readiness
- ❖ Social-and-Emotional
Well-Being

Situation: Project-based learning (PBL)

Inputs

FCS Academics Division
(central office)
PBL facilitator
Funding
Equipment, Materials,
and Supplies
PBL Experts (i.e. Buck
Institute)
Community Members

Outputs

Activities

Train teachers in PBL
instructional practices

Develop and implement
PBL activities aligned to
the curriculum

Field Trips

Participants

Teachers

Students

Outcomes

Short term:

Increase in teacher
knowledge and skills in
PBL facilitation

Increase in student
engagement

Long term:

Increase in critical
thinking skills

Increase in student
academic achievement

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