







Why Logic Models?

- Link activities to results.
- Reflect shared understanding.
 Make assumptions explicit.
- Provide coherence among activities (i.e., the big picture road map).
- Allow greater accountability.
- Integrate planning, implementation, and evaluation.

Logic Models For Planning

- Program planning with the end in mind.
- Make explicit desired outcomes.
- Identify outputs needed to achieve outcomes.
- Allocate scarce resources (or, inputs) to produce desired outputs.
- Provides big picture for detailed planning.





Constructing Logic Models: Background

- Clarify the purpose of the logic model.
- Identify and involve key stakeholders.
- Contextualize logic model development process.
- Understand prior efforts.

Constructing Logic Models: Components

- **Outcomes:** specific changes in program participants' behavior, knowledge, skills, status and level of functioning.
- Impact: the fundamental intended or unintended change occurring in organizations, communities or systems as a result of program activities.

W.K. Kellogg Foundation, 2004

Constructing Logic Models: Components Situation: contextual factors that facilitate or inhibit the success of the program. Inputs: the human, financial, organizational, and community resources a program has available to direct toward doing the work. Outputs: the direct products of program activities.

Constructing Logic Models: Components - Outputs

- Activities: the processes, tools, events, technology, and actions that are an intended part of program implementation.
- **Participation**: individuals and groups engaged in program activities.

W.K. Kellogg Foundation, 2004





Areas For Further Consideration

- Program logic models will change over time.
- Programs are not linear, though logic models are.
- Logic models can be simple or complex.

References

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