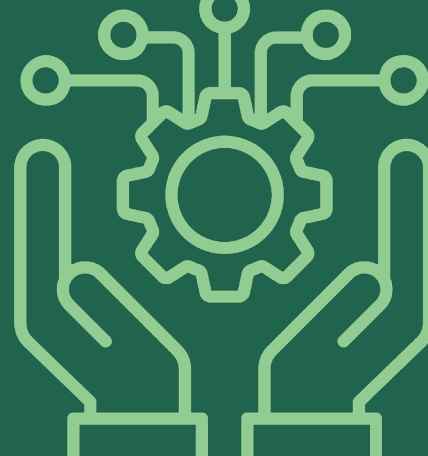




Program Outcomes

Logic Model Resources

Purpose

A logic model is a visual representation illustrating how a program is designed to work. It serves as a tool to identify activities that lack direct connection to intended effects, or to pinpoint desired outcomes that are not supported by program activities. The resources in this section provide detailed processes and templates to help you create a simple logic model that represents your economic empowerment program.

Logic Model Resources

- Basic introduction: This [chapter](#) of the Community Toolbox from the Center for Community Health and Development at the University of Kansas describes how to create and use a logic model.
 - An editable logic model template aligned with this resource is available [here](#).
- The [Tearless Logic Model](#) developed at Wichita State University provides an approach that breaks down the logic model process into a series of facilitated, manageable, jargon-free questions. It can be used with many audiences but is especially intended for use with community-based groups, coalitions, and smaller nonprofits.
 - A logic model template aligned with this resource is available [here on Page 8](#).
- [The W.K. Kellogg Foundation Logic Model Development Guide](#) is a comprehensive source for background information, different examples and templates of logic models depending on how you want to use the model and using your logic model to plan for evaluation.

Who is this resource for?

This resource is for organization and program leaders who are most familiar with the economic empowerment program. While it may be relevant for some crisis intervention services, it is likely to be more useful for longer-term services.

