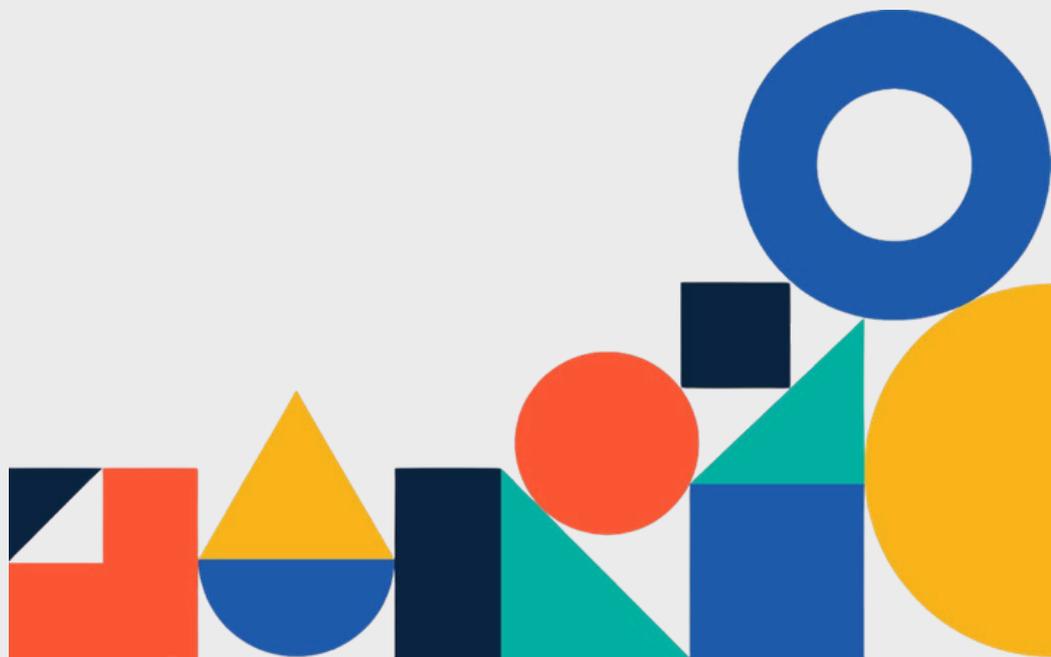




# Logic Model Template



# Logic Model

<b>Introduction</b>	<p>This Logic Model template is intended for use in Stage 1 of experimental development, to support the design of a trial or programme evaluation.</p> <p>The Logic Model is a tool to plan and track the progress of a project. It is a logical framework which delineates the linkages between a project's activities, outputs, outcomes and impact.</p> <p>A Logic Model is similar to a Theory of Change, but does not include specific needs of programme participants (as these have already been determined), answers only empirical questions, and has a higher level of granular detail.</p>
<b>How to use this template</b>	<p>To use this template, download/open and save a copy for your personal use.</p> <p>Add content by clicking on the columns and writing text to describe the relevant component(s).</p>
<b>Key terms</b>	<p><b>Inputs:</b> The resources, raw materials, staff, and funding you need to invest or contribute to make the program or activity happen. They represent what is put into the effort.</p> <p><b>Activities:</b> The actions, tasks, or processes the program undertakes to transform the inputs into desired outputs. This describes <i>what the program does</i>.</p> <p><b>Outputs:</b> The direct, immediate, and measurable products of the program's activities. They represent the completion of the activity and are often expressed as the <i>scale or quantity</i> of what was delivered.</p> <p><b>Short-term outcomes:</b> The immediate changes that result from the outputs. These are often changes in participants' <i>knowledge, attitude, skills, or behaviors</i>.</p> <p><b>Long-term outcomes:</b> The significant, lasting changes or results that occur over an extended period, often linking the program's success to broader community or societal benefits. This represents the ultimate goal of the program.</p>
<b>Version</b>	1.1 (XX/02/2026)

<b>Inputs</b>  What will you need to contribute to achieve this change?	<b>Activity</b>  What will you do with these inputs?	<b>Outputs</b>  What will be the immediate outputs?	<b>Short-term outcomes</b>  What are the short-term changes or results you expect to see?	<b>Long-term outcomes</b>  What are the long-term changes or results you expect to see? What is their magnitude?
Key assumptions	Key assumptions	Key assumptions	Key assumptions	Key assumptions

<b>Challenge hypothesis</b>  Write out your "if...then..." statement	<b>Inputs</b>  What will you need to contribute to achieve this change?	<b>Activity</b>  What will you do with these inputs?	<b>Outputs</b>  What will be the immediate outputs?	<b>Short-term outcomes</b>  What are the short-term changes or results you expect to see?	<b>Long-term outcomes</b>  What are the long-term changes or results you expect to see? What is their magnitude?
Key assumptions					

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