

A logframe matrix is a concise document that outlines the key features that lead to a project achieving its goal.

A logframe consists of a 4 column by 4 or 5 row matrix.

- The first column represents the hierarchy of activities to outcomes that needs to occur for the project to succeed.
- The second column represent the indicators that are appropriate measures of whether the activities, outputs or outcomes have been achieved.
- The third column represents the data source, or means to verify the indicator.
- The last column is very important, and outlines the assumptions that need to hold true for that particular activity, output or outcome to occur.

### *The Logframe Matrix*

OBJECTIVES	INDICATOR	DATA SOURCE	ASSUMPTION
<b>Goal</b> (or long term outcome)			
<b>Purpose</b> (or intermediate outcome)			
<b>Results</b> (or immediate outcome of the project)			
<b>Output</b> Tangible products or services that are to be delivered to achieve the purpose			
<b>Activities</b> The key activities required to produce each output			



Pros and Cons of a Logframe Matrix