Evaluation Logic Modeling Worksheet

activities and people, (2) processes, (3) short- and long-term results, and (4) expected impact. Start by listing inputs, activities, and people including directions, procedures, workflows, raw materials, processes, and people/groups that lead to a sub-activity. List the activities in which the inputs, activities and people would be utilized to achieve a result. List the expected effects of what you do when you combine the inputs, activities and people with processes. Once results are happening, list what you expect the outcome, or impact, would be. It could be one or several different impacts. Step 2: Determine which evaluation in which you plan to engage. It can also be a combination of these. ☐ Formative Evaluation ☐ Process/Implementation Evaluation ☐ Outcome Evaluation ☐ Impact Evaluation Step 3: Identify key performance indicators. Depending on the type of evaluation in which you will be engaged, different measures will be identified. Pick one of the three evaluation types below. **Formative Evaluation:** Inputs, Activities, People **KPI Optimal Measure KPI Current Measure** Identify the optimal level or measure of all inputs, activities, and people that will be part of this project or curriculum. **Process Evaluation: Process Process Steps KPI Optimal Measure** | **KPI Current Measure** List all tasks in each 1. process and what optimal 2. looks like. Next identify 3. what the current process 1. looks like. Use 2. measurements for each. 3. Outcome or **Outcome** Short-term Measure Long-Term Measure **Impact Measure Impact Evaluation:** With both evaluation approaches, your examination requires short-term, long-term, and impact measurements. Step 4: Gather data on why any measures have falling short of the desired measures. Collect based on best practice and validate. Step 5: Conduct additional interviews, observations and focus groups to obtain perspective about reasons for results.

Step 1: Develop a logic model for the program, curriculum or other training that clearly demonstrates the linkages among (1) inputs,



Step 6: Prepare and deliver your evaluation report.