THE CONTRIBUTION CHALLENGE

Challenge: Whatever impacts can be tracked and measured have also been influenced by multiple factors, not just poverty reduction collaboratives and their partners' interventions.

Our solution: Collaboratives use the language of 'contribution' to impact and determine how much rigour their stakeholders require to demonstrate their level of contribution.

The following methods in Table 2 provide some options for assessing your contribution, based on the level of rigour collaboratives feel is needed.

Table 2 – Contribution Analysis Approaches

Method	Description	Source	
Level 1 – Acknowledging			
Use the phrase "Our efforts contributed to" when you communicate about progress.			
Word Processor	Use the "find" function, look up the	N/A	
	words outcomes and impacts, and		
	ensure you are consistently using the		
	term "contribute"		
Editor	Ask the editor to carefully comb all	N/A	
	communication outcomes and impacts		
	and make sure you are not implying		
	that you or your partners are fully		
	responsible for outcomes and impact.		
Level 2 – Mapping			
Identify and list the other factors that may have contributed to the outcomes and impact and			
estimate whether your efforts had low, medium or high contribution.			
Attribution &	Estimates the extent to which an	https://www.participatoryactio	
Contribution Scale	intervention contributed to the	nresearch.net/tools see page	
	production of outputs and outcomes.	115	
Causal Dynamics	Estimates the cause and effect	https://www.participatoryactio	
	relationship of multiple activities and	nresearch.net/tools see page	
	outcomes.	125	
Outcome Harvesting	A narrative-based approach for	https://www.betterevaluation.o	
	innovators and evaluators estimate	rg/en/plan/approach/outcome_	
	the level of contribution to outcomes.	harvesting	
Level 3 – Investigating			
Greater investment to get a strong estimate of your activities' contributions to outcomes and impact.			
General Elimination	Identify, analyze and eliminate	https://www.betterevaluation.o	
Method (GEM)	different explanations or factors	rg/en/evaluation-	
	underlying outcomes or impacts using	options/list_possible_causes_ge	
	multiple sources of data.	neral_elimination_methodology	
Process Tracing	A more sophisticated version of GEM	https://www.betterevaluation.o	
	that identifies and works through	rg/en/resource/overview/What	
	different 'hunches' of what caused	is process tracing actually tr	
	outcomes and impacts with increasing	acing	
	degrees of rigor.		

Method	Description	Source
Contribution Analysis	Explore whether an intervention's	https://www.betterevaluation.o
	activities, outcomes and impacts have	rg/en/plan/approach/contributi
	unfolded as planned, and then explore	on_analysis see excellent
	rival explanations for the results.	example:
		https://oxfamilibrary.openrepos
		itory.com/bitstream/handle/10
		546/303755/er-chukua-hatua-
		tanzania-effectiveness-review-
		<u>211013-</u>
		en.pdf;jsessionid=1736CFA9C32
		28DC294D06E984842244E?seq
		<u>uence=1</u>
Counterfactual Scenarios	Small groups of experts create	https://www.canada.ca/en/trea
in Rapid Impact	counterfactual scenarios by making	sury-board-
Evaluation	quantitative estimates to explore	secretariat/services/audit-
	what outcomes would have emerged	evaluation/centre-excellence-
	in absence of a group's activities.	evaluation/guide-rapid-impact-
		evaluation.html

GROUP EXERCISE

Purpose: Create a plan of action to do contribution analysis with your stakeholders.

1. Using Table 2 on Contribution Analysis Approaches, identify which method you will use to assess your roundtable's contributions to impacts on poverty.