

QuIP and Outcome Harvesting compared

Outcome harvesting steps	Comparison with the QuIP
1. Design.	
Identify useful questions and information to be collected through discussion with the change agent. This includes identifying key 'social actors'	QuIP starts with dialogue between the commissioner and lead researcher, including identification of the activities to be assessed, intended beneficiaries, which
affected by the actions of the change agent. Key questions include the following. What	of them to interview and what potential outcomes ('domains') there should cover.
happened? Who did it? How do we know? Why is it important?	
2. Gather data and draft outcome description.	
3. Engage change agents in formulating the outcome description.	QuIP requires that the lead researcher elicits from the implementing agency a clear 'theory of change', including as much detail as possible about what activities selected interviewees participated in and when. Discussion also covers how to approach interviewees, and how to frame discussions with them, including the choreography of blindfolding and unblindfolding activities once data collection and analysis
4. Substantiate.	is complete (see below).
This entails obtaining the view of independent	QuIP does the same but in a more prescriptive way
individuals ('substantiators') about the selected	through purposive sampling and interviewing of
outcomes and how they were achieved. Their	intended beneficiaries of the activities being assessed.
feedback affirms or challenges the credibility of	QuIP seeks to enhance the credibility of this evidence
the initial outcome descriptions. Substantiators	through blindfolding. The more fluid and open approach
may include key informants and/or panels of	adopted by OH appears closer both to process tracing
experts.	and realist evaluation.
5. Analyse, interpret and make sense of the	
evidence.	QuIP focuses on the simple case, but offers a more
This is more straightforward for assessment of	systematic approach to coding and analysis of multiple
the contribution of one project by one change	sources of evidence. Being more prescriptive it can
agent within a single period. But generalisations	interpret findings more rapidly and transparently. Clear
may also be sought for multiple activities and	and succinct visualisation of findings is also critical.
agents over multiple time periods.	
6. Engagement with potential users of the	
findings.	
While there is a strong emphasis on generating	QuIP also emphasises the importance of active
useful evidence it is also recognised that it is	engagement, beyond presentation of a final report.
rarely possible to make specific	Opportunities arise to stimulate constructive
recommendations for action, as these are likely	encounters between change agents and other social
to be informed by other sources of information	actors through 'un-blindfolding' meetings (between
and operational factors not addressed by OH,	field researchers, commissioners, operational staff and
particularly in complex and rapidly changing contexts.	interview respondents) to discuss findings and their implications for action.

