

# Thinking about Working with External Researchers? Checklist for Community

Groups & Organizations

Researchers want to work with you. But how do you decide whether you want to work with them?



Here's some minimum expectations you can have of good research partners...

### The research is relevant to you



respectful

The research will be carried out in a way that is respectful of and consistent with your group/organization's history, values, norms, capacities, and ways of knowing



The research has a clear purpose and main research questions (which ideally you helped to shape) that are valuable and useful to your group/organization



#### Stakeholders are meaningfully involved



includes

A steering group, which includes people in your group/organization and other stakeholders that you identify such as people who live the issue under study, will guide the research implementation

partnership

A partnership agreement will be developed that includes principles of working together and a detailed workplan (i.e., tasks, roles and responsibilities, timelines and resource allocations if any)



#### The research is rigorous and sound



quality

The quality of the methodology and analysis plan would withstand review by other researchers

The research will undergo ethical review, preferably through an ethics office that considers the potential of community harm (e.g., Community Research Ethics Office)



sharing

The learnings will be shared

You and the steering group will help decide how the



Findings will be communicated in ways that are appropriate to the various audiences

findings will be shared and with whom



## People will be mobilized to act on the findings



action

acknowledge

Researchers will take part in activities and/or discussions focused on moving learnings into action

Beyond the life of the project, researchers will continue to acknowledge the contribution of your group/organization (and other community partners) and direct inquiries to you as appropriate

Want to learn more about community-based research

and how to do it well?

Community-Based Excellence Tool

Other Community-Based Research Kesources

