









Discussion Topic 2 – How do we measure "success" of a pilot?

## How long should the pilot run and how much longer beyond that should the tested communities be tracked in order to reach reasonably definitive conclusions?

- 1. 2-5 years for the pilot
- 2. But many agreed that 10 years may be needed to realize many of the effects
- 3. After pilot is complete, data tracking should continue over a significant period of time
- 4. Need to have an 'exit strategy' for when the pilot is complete to ensure participants are supported



Should the government itself collect data or should data collection be outsourced? At what point, if ever, should the data be made available for general analysis?

- 1. Project should be managed at arms length possibly by a crown corporation or academic institution. A third party should be used to ensure continuity if the government changes.
- 2. Confidentiality for participants is critical, but the non-identifying data should be available publically.
- 3. Some of the relevant data may already be available (health data, education data, etc.) but specific data collected by the entity administering the BIG should be available as well.

