## Table Top Exercise 20 minutes

- Take out the instructions relevant to your workgroup – Collaboration, Evaluation, Sustainability.
- Select a facilitator, a recorder and a reporter.
- Using the questions provided the facilitator leads the group in discussion relevant to the topic.
- The recorder documents key pieces of the conversation on the flip chart.
- When the group reconvenes, the reporter describes the discussion and identifies the key points the group created. (10 minutes)

## Collaboration

Think about your community – who do you see as part of your collaboration?

- How do you feel about asking people to sign a letter of commitment?
- Who must be involved because without them it would fail?
  Why would it fail?
- What organizations, groups or key stakeholders have to be involved?
- Who brings resources to the table when they join?
- Who are key leaders that might shepherd this project as part of your team?
- How should we invite key people to the table?
- What are our first steps to build this local coalition?

## **Evaluation**

- 1. In your eyes, what is most important to evaluate in this project?
- 2. Which piece of this evaluation task excites you? Frightens you?
- 3. How could you evaluate the community collaboration?
- 4. How could you use the community profile to evaluate the impact of the project?
- 5. Because it is important to plan the evaluation as part of the project work, how might you go about planning evaluation of your community project? What are your first steps?



- From the article, read the six actions for sustainable communities.
- Which of the six actions resonates most with you?
- The author talks about the importance to community survival of local coalitions and development strategies?
   How are these projects sustainability for communities?
- Do you have other community stories of projects that built community sustainability?
- How might you use this work to build your community capacity to sustain?
- What actions might you take to build on this project to magnify the community capacity being built?