

Facilitators' Guide for Module 12 – Indicators (1 hour)

Description	Expected Time
<p>PowerPoint Presentation (with Integrated Questions and Discussion)</p> <p>Questions to ask during the session include:</p> <p>Monitoring Weather/Climate Trends (Slide 5)</p> <ol style="list-style-type: none"> 1. How many of you already track this kind of data? 2. Do you do your own measurements/monitoring? 3. How do you store and retrieve data? 4. Is it available to all departments in the municipality? 5. How often do you think you might want to re-examine weather trends? <p>Monitoring Future Climate Projections and Research (Slide 6)</p> <ol style="list-style-type: none"> 1. To what extent do you think municipalities should keep track of this? 2. How often do you think it would be important to revisit climate projections for your region? 3. Is this something the province should do rather than local governments? What are the prospects for this? <p>Monitoring Climate Impacts (Slide 7)</p> <ol style="list-style-type: none"> 1. To what extent are you already tracking (and keeping records of) these indicators (suggested by NY study)? 2. What other climate impacts would you want to monitor? 3. Who should/would do it? 4. What would be the hurdles? <p>Monitoring Adaptation Processes (Slide 9)</p> <ol style="list-style-type: none"> 1. How many of you are members of PCP? 2. Are you involved in reporting on progress through the milestones? Do you find it helpful? If so, how? 3. Do you think a milestone process for monitoring adaptation progress would be similarly useful? <p>Monitoring Adaptation Outcomes (Slide 12)</p> <ol style="list-style-type: none"> 1. Are there other adaptation outcome indicators that you would be particularly interested in tracking for your department or municipality? <p>Adaptation Indicators (Slide 13)</p> <ol style="list-style-type: none"> 1. How likely is it that you will be able to set up a departmental or municipality-wide adaptation program and include a planned set of indicators to monitor over time? 2. Would you want to monitor adaptation indicators as a separate endeavour, or incorporate adaptation into sustainability or other indicators? 3. How many indicators could you realistically monitor? 	<p>1 hour</p>