



Between April and early June, Leduc residents and businesses were provided several different opportunities to share their ideas around greenhouse gas reduction (GHG) in Leduc. Many of you took advantage of the opportunity. Whether it was completing the survey, posting a note on a public display or forwarding a comment via Facebook, all have been captured and considered.

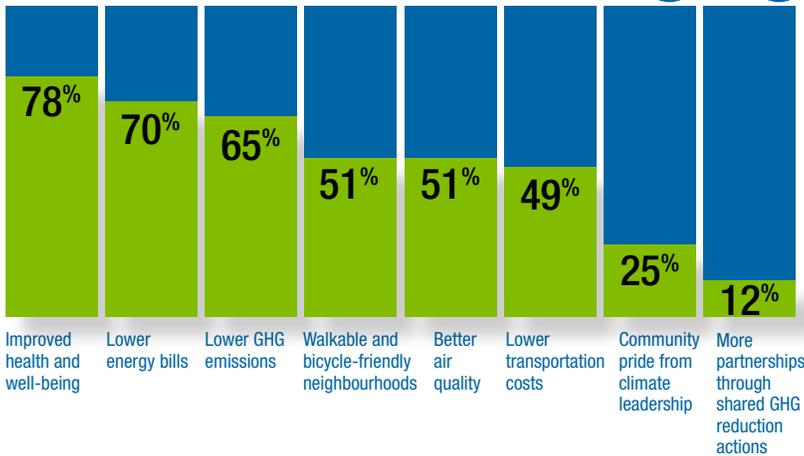
Thank you for your input.

The following provides a brief snapshot of some of the results.

Online survey results (247 respondents)

“What are the **most important results** of a GHG action plan?”

MORE Important LESS Important



Engagement display board (94 comments)

Residents provided comments on the engagement boards available at key locations including the library, the civic centre and the Leduc Recreation Centre.

Identified themes were consistent with the online survey results and included waste management, active transportation, and energy efficiency and conservation.

Stakeholder input

In addition to collecting resident and business input, 12 stakeholders representing a variety of different organizations attended workshops to offer their perspectives.

For copies of the full “What We Heard Report – City of Leduc GHG Reduction Action Plan” and other information, visit Leduc.ca/ourclimatesolutions

Your next chance for input

Mark your calendar for an Open House planned for late January 2019. Watch for times and locations. This event will provide the public the opportunity to provide input on the recommendations being considered for the report that goes to Council in April 2019.

Actions the CITY OF LEDUC could take

The majority of respondents supported all the actions the city proposed for ways it could reduce GHG emissions. The top three actions the city should do are:

- Plant more trees and preserve natural areas **90%***
- Encourage residents to recycle and compost **87%***
- Encourage businesses to recycle and compost **87%***

Actions LOCAL RESIDENTS and BUSINESS could take

The majority of respondents also agreed with the proposed actions residents and businesses could take to reduce GHG emissions. The top three actions are:

- Plant more trees and gardens **90%***
- Recycle and compost more to put less in landfill which emits GHGs **87%***
- Make their homes and businesses more energy efficient **85%***

*of respondents strongly agree/agree

Plan timeline

- Summer 2018** Phase I public engagement. *COMPLETE.*
- Fall 2018** Building recommendations, options and alternatives. *IN PROGRESS.*
- Early 2019** Phase 2 public engagement - Open House
- April 2019** Council approval of plan

