Climate Change Adaptation Strategy – Summary of Survey Responses

Climate Change Adaptation Advisory Committee meeting – Thursday November 26, 2020 Survey #1 (October 2019) - 65 responses Survey #2 (November & December 2019) - 18 responses

Agriculture

- Climate change in a rural context
- Growing season/condition changes
- · Agricultural runoff from extreme rainfall events

Climate Change Education

• Provide residents with education to help them become involved in adaptation actions

Emergency planning and preparedness

- Education to the public on existing plan
- Communication tools and power during extreme weather

Extreme weather

- Communication tools and power during extreme weather
- Impacts on vulnerable populations
- Insurance perspective

Green Technology

- Green buildings
- Energy efficiency programs for homeowners

Health impacts from climate change

- Air quality
- Reduced time outdoors both in summer (heat days) and winter (rain/snow mixes)
- Active transportation versus driving

Lake Huron Shoreline

- Erosion/Flooding
- Access to the beach
- Damage to private property along the lakeshore

Natural Environment

- Parks and natural spaces
- Natural asset preservation (tree coverage, forests, wetlands)
- On site naturalization of private property for flood control

Recreation

• Changes to recreation in the area (i.e. increase summer and winter temperatures)

Regional Perspectives

- Highlight regional initiatives that are ongoing related to all themes
- Promote opportunities for partnerships/funding programs across the region

Waste Reduction

Education on reducing plastics, composting, diverting waste