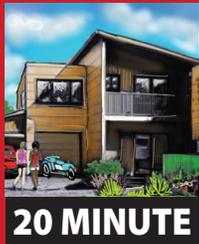


NET ZERO CITIES

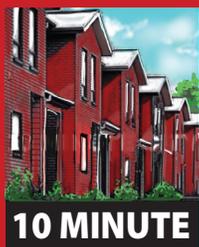
Net Zero Climate Strategies Will Restrict Your Freedoms

The Canadian Net-Zero Emissions Accountability Act (laws-lois.justice.gc.ca/PDF/C-19.3.pdf) enshrines in legislation the Government of Canada's directive to achieve net-zero greenhouse gas emissions by 2050. It provides the basis for provincial, territorial and local strategies that are coming to your community based on the fraudulent "Climate Emergency". In an effort to meet this directive, your local leaders may implement policies to achieve carbon neutrality by:



Disincentivizing driving and ownership of personal ICE (Internal Combustion Engine) vehicles, to reduce use, through:

- Establishing Zero Emission Transportation Zones.
- Implementing road pricing tools with "direct user pay" based on type of vehicle and congestion levels. ICE and larger vehicles will pay more, with increased prices at busy times.
- Repurposing existing travel lanes to prioritize active mobility (biking, walking) and transit. Narrowing roads to make driving more challenging.
- Adding additional pricing structures (eg road tolls, parking fees) to shift demand to low carbon modes. This is intended to make driving a vehicle more expensive.
- Requiring 100% of all registered vehicles be zero emission.



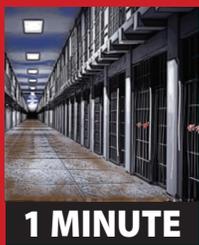
Forcing a reduction in your home's emissions by requiring:

- Buildings be converted to a net zero emissions standard - at the home owner's expense.
- New residential buildings to install EV charging stations.
- All new builds to be to a net zero standard (including embodied carbon) - increasing the cost of a new build.
- A large amount of residential electricity use be offset by rooftop solar installations.



Forcing a reduction in your neighbourhood's emissions by:

- Focusing on land use that prioritizes a zero emissions city design.
- Transitioning to compact, mixed-use neighbourhoods - planned well before the "housing crisis".
- Using updated land use bylaws to enable increased housing types.
- Supporting uses for complete communities to reduce dependency on private vehicles.
- Requiring 100% of provincial electricity supply be from a zero carbon source.



NET ZERO CITIES

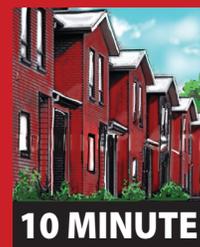
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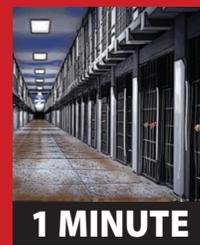
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It is time to Promote Rational Climate and Energy Policies

- The forecasted cost of achieving net zero by 2050 is in the trillions (http://bit.ly/4fwtdQyd).
- This involves a switch to solar power, electric vehicles and buses, deep energy retrofits - these are expensive, unreliable and environmentally damaging.
- EV and battery manufacturers are shutting down production due to safety issues and lack of demand.
- If these policies were able to successfully implement, the global temperature would only be reduced by an insignificant amount.
- This is too much pain for far too little gain.

TAKE ACTION:

Demand that your elected officials do NOT impose these expensive and ineffective strategies.

Climate Facts

- CO₂ is plant food, not a pollutant.
- Increased CO₂ leads to more plant growth and a more fertile planet.
- Climate Predictions are based on inadequate models, that admittedly "run way too hot".
- Today's CO₂ levels are some of the lowest in earth's history.
- Earth's climate is dynamic and always changing.
- Climate change does NOT equal a climate emergency.

Find out more and print the Net Zero City and Mobility Rights NOLs here:
action4canada.com/15-minute-cities



Be sure to sign up with Action4Canada to receive further information and updates



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www.action4canada.com

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