Ontario's Greenbelt UNDER THREAT

Your nature, farmland, drinking water and climate at risk

ontario greenbelt alliance



environmental defence

Ontario's Greenbelt is at risk

About Ontario's Greenbelt

At almost 2 million acres and growing, the Greenbelt hugs southern Ontario's Greater Golden Horseshoe region. The Greenbelt Plan protects land for farming, natural spaces for plants, animals and recreation, and is the source of the major watersheds that supply many of us with drinking water. The Greenbelt includes the Oak Ridges Moraine, the Niagara Escarpment and Toronto's Rouge Park, as well as towns, villages and farms that produce food like grapes, carrots, corn and peaches.

In 2015, the award-winning Greenbelt and *Places to Grow* Plans will be reviewed by the Ontario government. These plans work together to direct affordable growth to existing cities and towns while permanently protecting nature, farmland and our water from sprawl. But some developers and municipalities want to remove lands from the Greenbelt and weaken the rules that keep it whole. At the Ontario Greenbelt Alliance, our vision is for a bigger, stronger Greenbelt that protects our communities, water, forests, wildlife, and farmland and where subdivision sprawl and unnecessary development are not allowed.

Threats facing the Greenbelt include:

- Infrastructure like new highways that encourage urban sprawl
- Contaminated soil from construction sites that may be polluting the drinking water of families in the Greenbelt
- Destruction of natural areas and farmland by poorly planned development
- A new, unnecessary mega-airport on prime farmland
- Loss of natural areas and farmland that accelerate the impacts of climate change

The Greenbelt Plan's 2015 review is an opportunity to reduce these threats and strengthen Ontario's Greenbelt.

THREATS TO THE GREENBELT

Pavement, pipes and power lines

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THREAT:

Infrastructure, including new mega-highways (such as GTA West and Mid-Peninsula) and the expansion of existing highways (such as 407, 427, and 404), sewers, water and energy pipes, as well as industrial infrastructure cut through the Greenbelt and facilitate sprawl.

IMPACT:

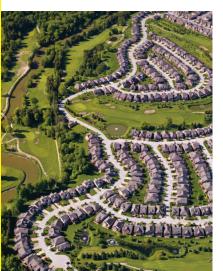
- The construction of the mega-highways alone would pave over 3,400 hectares of farmland
- At least \$4 billion less money for public transit like subways and buses
- Wildlife movement blocked and thousands of animals killed
- Poorer air quality and more greenhouse gases which contribute to climate change

SOLUTION:

Stop new highway development to reduce climate change impacts, and keep large industrial infrastructure out of farmland and forests. Invest in regional rapid transit to help communities develop smarter, denser housing and businesses.



Sprawl, inappropriate development in the Greenbelt



THREAT:

Sprawl development proposals are threatening to eat up productive farmland and destroy forests and wetlands. The Greenbelt Plan permanently protects agricultural and natural land from development. Some municipalities and developers are pushing to shrink the boundaries, take land out of the Greenbelt or allow outdated development plans to go ahead which will erode the plan.

IMPACT:

- Inappropriate development results in a loss of farmland, forests, and wetlands
- Leapfrog development beyond the Greenbelt. We can't afford more sprawl. It is 50 per cent more costly to build on greenfield sites compared to intensifying an already urban area

SOLUTION:

Support healthy compact communities, plug loopholes and ensure municipalities comply with the Greenbelt Plan.

Dumping contaminated fill/soil on agricultural lands and in natural areas

THREAT:

Massive amounts of excess soil excavated from industrial brownfield sites and construction projects, some of it contaminated, is being dumped on Greenbelt land. In one case alone, the equivalent of 200 Olympic-size swimming pools of fill was dumped at a rural site.



IMPACT:

- Contaminated soil can pollute rivers, drinking water and productive agricultural land
- Toxins like cyanide, oil and carcinogenic dry cleaning fluid have been found in soil dumps

SOLUTION:

Ban contaminated soil from being dumped in Ontario. We need to ensure that contaminated soil is cleaned before being dumped in the Greenbelt. Track it from construction sites and clean it.

Pickering airport

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THREAT:

The federal government wants to build a new and unnecessary airport on Greenbelt land. The scheme includes building new factories on the rest of the farmland and forests, valleys and natural areas that the federal government owns.

IMPACT:

- Loss of 7,530 hectares (75.3km²) of prime farmland and valley lands
- Local health effects from air and noise pollution from planes
- 3,250 hectares of land and billions of dollars will go towards building an unnecessary airport like Montreal's Mirabel Airport, which has been closed to passenger flights for 10 years.

SOLUTION: Stop the Picl airport, expa

Stop the Pickering airport, expand Rouge Park, support agriculture near urban areas on the federal lands and the establishment of businesses close to where people live.

Photo: NO FLY ZONE 2013 (90 metres) -Design: Heather Rigby (artist), assisted by Ron Tapscott (farmer) and friends of Land Over Landings

WHAT'S AT RISK IN THE GREENBELT

