

DURHAM REGION NEWSPAPER OCN

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The Ingino Initiative Is An Oshawa/Durham Central Newspaper Feature Playing A Part in Revitalizing Downtown Oshawa

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Oshawa - The City of Oshawa downtown is alive with the **INGINO INCENTIVE PROGRAM**. Sponsored by the Oshawa/Durham Central Newspaper - Look for the black and yellow 'INGINO' initiative signs, ensuring you quality service and products. Certified business worthy of your patronage.

Local businesses that wish to participate and have their business certified please give us a call.

There is **NO** charge to participate and all businesses participating get a free complimentary ad in our feature page. All we ask is that you proudly display our initiative sign in front of your business.

**NO OTHER NEWSPAPER DELIVERS ON THE PROMISE
OF MAKING OSHAWA DOWNTOWN GREAT AGAIN**
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Ready to Welcome Commercial Carbon Storage Projects

TORONTO — Starting this week, Ontario is ready to accept applications for commercial-scale geologic carbon storage projects. This is another step in the government's plan to protect Ontario by unlocking new opportunities to attract investment and build a more competitive, resilient and self-reliant economy. This innovative and safe technology has the potential to help energy-intensive industries cut greenhouse gas emissions by five to seven million tonnes annually, while creating over 4,000 jobs and reducing costs for Ontario's industries by nearly \$1 billion.

"Carbon storage is a tried and trusted technology in Canada and around the world and Ontario is ready to take a safe and responsible approach to unlocking this new opportunity for workers and businesses," said Mike Harris, Minister of Natural Resources. "Our government is moving forward

with strong environmental protections and clear rules that protect our environment while also protecting our economic advantage, supporting good-paying jobs and ensuring Ontario remains competitive around the world."

Ontario has undertaken years of extensive research and consultation to develop the regulatory framework for geologic carbon storage projects. This framework will provide clarity for industry operators to guide the safe, responsible management of carbon storage projects. Through this approach, the government is continuing its world-class environmental protections while reducing uncertainty and red tape for businesses.

Those interested in submitting project proposals can learn more by contacting CarbonStorage@ontario.ca.

The passing of Ontario's Geologic Carbon Storage Act

is a major milestone in building a cleaner, stronger economy," said Dawn Gallagher Murphy, Parliamentary Assistant to the Minister of Natural Resources. "By regulating carbon storage, we are taking the necessary steps to help ensure its safe implementation while also attracting new investments, creating good-paying jobs and positioning Ontario as a leader in the transition to a global low-carbon economy."

The Geologic Carbon Storage Act, 2025 is focused on protecting Ontario by building resilient, safe and innovative communities that are ready to respond to the challenges of today and tomorrow. This work is part of the government's broader plan to protect Ontario by supporting industries as they innovate and reduce emissions. The government will continue to work closely with industry stakeholders,

Indigenous communities, landowners and the public to ensure the framework remains effective.

Quick Facts

Since 2022, Ontario has released 3 discussion papers, posted 7 public consultations on the Environmental Registry of Ontario and hosted 11 stakeholder engagement sessions to build a carbon storage framework that works for Ontario.

Commercial-scale geologic carbon storage involves injecting captured carbon dioxide, that would have otherwise entered the atmosphere, into deep underground rock formations for permanent storage.

Most of Ontario's geologic carbon storage potential is expected to be in Southwestern Ontario, which also coincides with many of the province's largest point source emitters of carbon dioxide.

ture and storage projects at various stages of development worldwide in 2023 and close to 300 million tonnes of carbon dioxide injected underground.

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