

COLLABORATION

ONTARIO

ONTARIO AND CLIMATE CHANGE

Objectives/priorities

- Establish Ontario as a leader in climate change action and science. Our targets are:
 - » 6% below 1990 emission levels by 2014
 - 15% below 1990 levels by 2020 »
 - » 80% below 1990 levels by 2050
- Build a strong carbon-neutral economy, communities, infrastructure and energy.
- Manage risks of climate changes in our province and improve our resilience to these changes. •

Highlights/measures/actions

- Key climate change actions include:
 - Based on current data, we have exceeded our 2014 carbon emissions reduction targets »
 - Ending coal-fired electricity generation »
 - Major investments in transit, roads and bridges to fight congestion and improve » transportation options
 - Changes to the Building Code to boost energy efficiency »
 - Electric Vehicle Incentive Program and Renewable Fuel Volume requirements »
 - Protecting land through land-use planning »
 - Clean energy initiatives, including the Feed-In Tariff program »
 - Support for a growing clean-tech sector »
 - Climate Ready: Adaptation Strategy & Action Plan for 2011-2014 includes 37 actions to » help the province adapt to climate change impacts
 - » Ontario to establish a cap and trade program as a key component of a comprehensive climate change strategy to be released Fall 2015
- Subnational collaboration to align action on climate change:
 - Ontario is hosting the Climate Summit of the Americas in Toronto on July 7-9, 2015 »
 - International compact committing to public reporting on GHG emissions »
 - Memorandum of Understanding with Quebec on climate change »
 - Joint statement on climate change with California, Quebec and British Columbia »
- Moving forward:
 - Ontario's Climate Change Discussion Paper, released February 2015, proposed guiding » principles for climate change action and sought input from the public and stakeholders on transforming the province to a low-carbon economy
 - Climate change strategy and action plan, including key measures such as putting a price on carbon, to be released by the end of 2015



COLLABORATION LEADERSHIP VISION INNOVATION SOLUTIONS

ONTARIO QUÉBEC NOVA SCOTIA NEW BRUNSWICK MANITOBA BRITISH-COLUMBIA PRINCE EDWARD ISLAND SASKATCHEWAN ALBERTA NORTHWEST TERRITORIES YUKON NUNAVUT

Opportunities for sustainable economic development

- Fighting climate change offers an opportunity to forge a stronger, low carbon economy by:
 - » Harnessing innovation and productivity
 - » Investing in public infrastructure
 - » Promoting growth based on the productive use of our human, natural, social, manufactured and financial capital
 - » Building up advanced manufacturing, technologies and skilled workers in Ontario
 - » Meeting increased global demand for new technologies, goods and services to serve a low-carbon and climate resilient global infrastructure
 - » Avoiding subsidization of the high carbon, low productivity economy