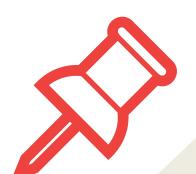
Timeline of Government of Ontario's Actions to Modernize Alcohol Sales and to Develop a Province-wide Alcohol Policy to Minimize Harms



Action by Government to modernize alcohol sales in Ontario

April

Premier's **Advisory Council** is convened to advise on maximizing value and performance of government assets.

May

VQA wines available at farmers' markets.

April

Advisory Council report on beer sales.

April

2015 Ontario Budget: Government commits to implement the Advisory Council's recommendations and to develop initiatives to support the safe consumption of alcohol.

December

December

Beer is available in 58 grocery stores.

February

Advisory Council report on wine and spirit sales.

June

Ciders are available in grocery stores.

July

The **LCBO** launches new ecommerce platform and home deliveries.

October

Wine is available in 67 grocery stores.

February

Government announces new round of bidding for alcohol sales in grocery stores.

July

Alcohol will be available in 206 grocery stores.

September

Government announces new round of bidding for alcohol sales in grocery stores. Number of stores will be **300**.

Total Retail Availability of Alcohol in Ontario



659 LCBO¹

551 Ferment on Premises²

507 ON Winery Retail³

447 Beer Store¹

212 LCBO Agency¹

300 Grocery Stores⁴

150 On-site Brewery Retail³

72 Licensed Delivery Services⁵

69 Farmers' Markets⁶

18 On-site Distillery Retail³

15 Duty Free^{3,7}

LCBO Online Sales/Delivery

2014

2015

2016

February

MOHLTC⁸ consultation on **Alcohol** Government announces the development Policy framework. Proposed of a province-wide **Alcohol Policy** to launch in spring 2016. support their commitment on the safe and responsible consumption of alcohol.

June

Increase in minimum price of wine.9

January

Calories are required to be posted on menus (including alcohol).

2017

April

2017 Ontario Budget: Funding for FASD.

Province-wide Alcohol Policy to Minimize Harms





Action by Government to develop a province-wide Alcohol Policy to minimize harms















