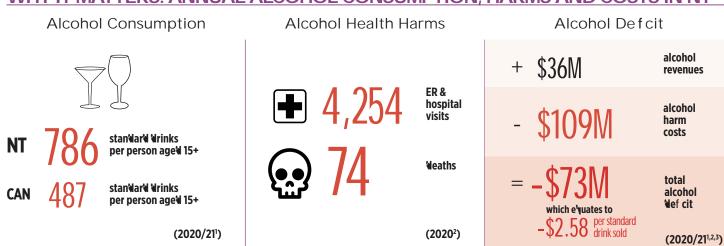


CAPE 3.0: Results from the Northwest Territories

WHY IT MATTERS: ANNUAL ALCOHOL CONSUMPTION, HARMS AND COSTS IN NT



WHAT CAN BE DONE: AN ALCOHOL POLICY APPROACH

Evidence-based alcohol policies are the most efective way to reduce harm from alcohol. The scores in this summary represent the degree to which best practice policies have been implemented.

CAPE 3.0 Results: How Does NT Compare?

WHAT NT IS DOING WELL: SELECTED EXAMPLES

Although no set limits are currently in place, NT has legislated powers to set population-based limits on outlet density and placement across all premises; there is a community engagement process in place. Of-

WHERE NT NEEDS WORK: SELECTED EXAMPLES

NT Minimum Pricing (2021/22)*

PS NT CAN TAKE TO IMPROVE THEIR CAPE POLICY SCORES

olicy domains below are listed in order of impact based on their efectiveness cope (see page 2 for details). This table is also available in plain-text format.

ln	cope (see pa	age 2 10	r details). This table is also available in plain-text format.
Pc	y Domain	Score	Recommendations (All recommended policies should be developed and implemented without alcohol industry involvement, without incorporating exceptions, and enacted in legislation or regulation where possible.)
Pri ∎Ta:	g & ion	2% F	 Implement legislated minimum prices for all alcohol sold that are tied precisely (e.g. \$/L ethanol) to ethanol content. Set minimum prices at a rate per standard drink (e.g. 17.05mL pure alcohol) of at least \$2.04* for alcohol sold at of-premise retail outlets and \$4.07* for alcohol sold at on-premise establishments, after taxes, with automatic indexation (*2023 price). Update general on-premise alcohol prices annually to ensure that all keep pace with NT-specifc infation, implement sales taxes for alcohol, and tax alcohol at a higher rate than other consumer goods. Set of-premise minimum retail markups to be at least 100% of the landed cost for each beverage type and set on-premise markups at or above the of-premise retail price.
	sical ilability	43% F	• Reduce existing density of all premises, and especially for of-premise outlets. Strengthen density limits for all premises. • Reduce and legislate maximum trading hours allowed per week; restrict alcohol sales after 8pm (of-premise retail outlets) and before 11am and after 1am (on-premise establishments). Prohibit alcohol takeout and home delivery from on-premise establishments.
	ntrol stem	25% F	 Appoint a health- and/or safety-focused ministry to oversee alcohol regulation and distribution/retail. Require a government wholesaler or equivalent fee between the producer/manufacturer and retailer. Implement a fully government-owned and operated retail network for o f-premise retail stores rather than the consignment model currently in place. Prohibit alcohol sales in establishments such as spas and sporting facilities, phase out home-brew kits. Include protection of public health and safety as explicit mandate objectives for regulator and distributor/retailer legislate earmarked funds for harm prevention, research, and treatment; require public health involvement in decision-making and legislative changes; transparently report industry lobbying via online public platform.
D C	paired ving unter- asures	40% F	
	e Wetailo		3.0 Sug⊠



WANT TO KNOW MORE ABOUT CAPE?

PROVINCIAL/TERRITORIAL

Other P/T Results Summaries Policy Domain Results Summary Policy Scoring Rubric Methodology and Evidence **Best Practice Policy Leaders**

FEDERAL

Federal Results Summary Policy Domain Results Policy Scoring Rubric Methodology and Evidence Evidence-Based Recommendations for Labelling of Alcohol Products in Canada

To learn more about the Canadian Alcohol Policy Evaluation or to join our Community of Practice, visit alcoholpolicy.cisur.ca or email cisur@uvic.ca.

Notes: 1. Statistics Canada. Table 10-10-0010-01 Sales of alcoholic beverages types by liquor authorities and other retail outlets, by value, volume, and absolute volume.

- 2. Canadian Substance Use Costs and Harms.
- 3. Statistics Canada. Table 10-10-0012-01 Net income of liquor authorities and government revenue from sale of alcoholic beverages (x 1,000).
- 4. Grade ranges: A+ = 90-100%; A = 85-89%; A- = 80-84%; B+ = 77-79%; B = 73-76%; B- = 70-72%; C+ = 67-69%; C = 63-66%; C- = 60-62%; D+ = 57-59%; D = 53-56%; D- = 50-52%; F = 0-49%.

Suggested citation: Naimi, T., Stockwell, T., Giesbrecht, N., Wettlaufer, A., Vallance, K., Farrell-Low, A., Farkouh, E., Ma, J., Priore, B., Vishnevsky, N., Price, T., Asbridge, M., Gagnon, M., Hynes, G., Shelley, J., Sherk, A., Shield, K., Solomon, R., Thomas, G. & Thompson, K. (2023). Canadian Alcohol Policy Evaluation 3.0: Results from the Northwest Territories. Victoria, BC: Canadian Institute for Substance Use Research, University of Victoria.

Acknowledgments: Thank you to all federal, provincial and territorial stakeholders who provided valuable feedback for this project as well as assisting with data collection and validation activities. Thanks also to our three external expert reviewers, all the extended members of the project team, and our CAPE Community of Practice.

Funding: This project was funded primarily by Health Canada's Substance Use and Addictions Program. Additional funds were provided by the Public Health Agency of Canada and the Social Sciences and Humanities Research Council. The views expressed herein do not necessarily represent the views of Health Canada or the other organizations acknowledged.









