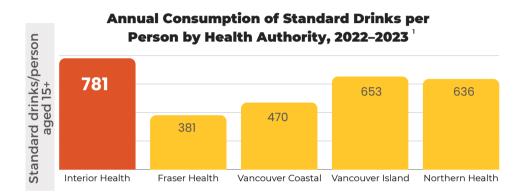


Reducing Alcohol-Related Harms Toolkit for Local Governments

Local governments play a crucial role in building a healthy community by fostering healthy environments, cultures, and behaviours. This toolkit, with an overview of the health, safety, and economic implications of alcohol use, supports community conversations about ways to reduce consumption. It also offers recommendations for local governments to support a culture of moderation to lessen alcohol-related harms.

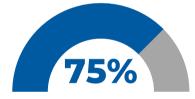
EVIDENCE The Interior Health region of BC has had the highest alcohol consumption rates and related health costs in the province since 2002¹



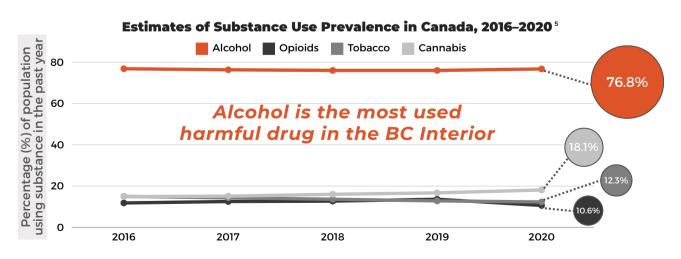
CONSEQUENCES OF NORMALIZATION 2.3,18,19

Alcohol is the most commonly used harmful drug in the Interior Health region. Its consumption is widely normalized in our society. Despite previous guidance, new research shows that any amount of alcohol carries health risks, and the majority of people underestimate their consumption.

The costs and harms to community are often overlooked when local government assess alcohol-related policies. Any reduction in use helps lower the risks to personal and community health and safety.



of men and women underestimate how much alcohol they consume ⁴





LEGAL YET HARMFUL

Alcohol is a legal and regulated psychoactive drug.

A substance that has a physiological effect when ingested or otherwise introduced into the body

BC Fatal Vehicle Accidents Involving Alcohol, 2021⁷

RISKS TO HEALTH & WELLBEING^{2,3,6,19,19}

DRUG

/drəg/

Alcohol is linked to more than 200 health and injury conditions. These include cancers, liver and cardiovascular diseases, mental illness, fetal alcohol spectrum disorder, drownings, and suicides. Even those who do not drink can experience secondary harms through impaired driving, family violence, and public disturbances.

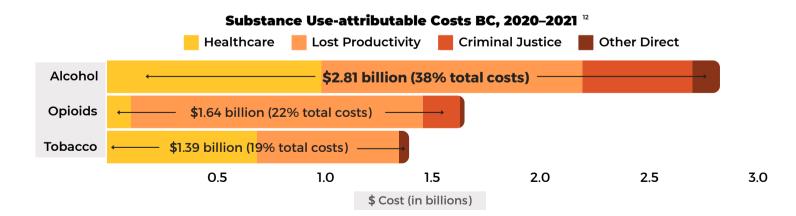
The Interior Health region has the second-highest rate of alcohol-related fatalities and hospitalizations in BC^{10,11}



BC Fatal Drownings Involving Alcohol, 2020[°]

While alcohol taxes and sales may seem like a revenue stream, the financial burden on our communities is far greater. In 2020, the BC Government reported \$2.04 billion in net alcohol revenues, but the direct societal costs—spanning healthcare, policing, and lost productivity—rose to over \$2.81 billion.

-\$768 MILLION DEFICIT which equates to -\$0.33 PER STANDARD DRINK SOLD **





WHAT CAN LOCAL GOVERNMENTS DO?

Through healthy public policies and partnerships, it is possible to both support the economic and social benefits of alcohol, and reduce its harm. Here are some possible actions that local governments can take:

REGULATE ALCOHOL AT PUBLICSPACES & EVENTS

- Create a Municipal Alcohol Policy (MAP) to regulate, manage and evaluate alcohol consumption on municipally owned properties.
- Provide incentives to alcohol-free event organizers, like lower booking fees and priority dates.
- If alcohol is permitted at an event:
 - Provide alcohol-free spaces.
 - Enclose licensed areas and ensure they are not accessible to minors.
 - Establish clear consequences for non-compliance, like fines and loss of hosting or renting privileges.

Community example: City of Toronto

The <u>City of Toronto MAP</u> prohibits high alcohol beers (over 5.6%) on municipally owned or managed property. The policy also requires that at least one-third of alcohol volume available at events must be of low alcohol content.

Community example: District of Tofino

Tofino extended their oversight of local alcohol use by implementing a <u>MAP for Public Events</u>. The community restricts the use of alcohol on all public beaches, parks, trail networks or municipally owned docks 24/7. When alcohol is served at events, consider following the <u>Government of BC's Public Health</u> <u>Guidelines on Major Planned Events Fact Sheet #5</u>

EXPLORE LAND USE 2 PLANNING OPTIONS 15.17.19

- Explore zoning options related to the location and density of alcohol retail locations:
 - Develop community policies that clearly establish where licensed alcohol establishments can be located.
 - Consider minimum separation distances between outlets that sell alcohol and sensitive land use areas, such as schools, daycares, treatment centers, parks and beaches.
- Invest in transit options, including pedestrian walkways, especially close to locations that serve alcohol.



Alcohol retail density contributes to overconsumption^{16,17}

Community example: City of Edmonton

The City of Edmonton limits the density of alcohol establishments and regulates distance between alcohol establishments by using its <u>zoning bylaws</u>.



3 IMPLEMENT BUSINESS BYLAWS

- Create a business license bylaw to:
 - Reduce trading hours of on- and off-premise alcohol sales.
 - Prohibit the sale of alcohol less than \$3.00/standard serving and encourage responsible consumption.

-Community example: City of Kamloops

The City of Kamloops has a <u>business license and</u> regulation bylaw that requires all licensed liquor establishments to sell alcoholic beverages at a retail price of no less than \$3.00 per standard serving, inclusive of taxes.

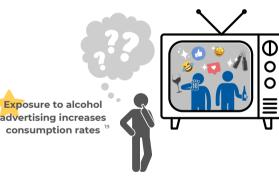


Decreased consumption

Decreased alcohol-related harms

STRENGTHEN COMMUNITY SAFETY_{16,17,19}

- Ensure citizens know drinking in public is prohibited by provincial law.
- Restrict or prohibit alcohol imagery, marketing, and sponsorship through bylaws and policy (e.g., on public transit, in arenas, at outdoor special events, etc.).
- Require that alcohol selling and serving locations communicate the health harms of alcohol.
- Leverage partnerships with bylaw officers and police around enforcement and penalties for disorderly conduct and drinking and driving.
- Ensure equitable enforcement and penalties for non-compliance.



⁻Community example: City of Saskatoon

The City of Saskatoon prohibits alcohol advertising on public transit through its <u>Transit Advertising Policy</u>. Additionally, the city's <u>Advertising in Recreation</u> <u>Facilities Policy</u> limits and restricts alcohol advertising within municipally owned recreation facilities.

5 WORK WITH OTHER LEVELS OF GOVERNMENT ^{16,17,19}

- Advocate at the provincial and/or federal levels for:
 - Pricing structure that ensures alcohol costs deter high levels of consumption, keeps pace with inflation, and reflects alcohol content (including beer and cider).
 - Alcohol harm prevention policies.
 - The addition of nutrition and warning labelling on alcohol products.
 - Greater marketing restrictions for alcohol advertisers.





MUNICIPAL ALCOHOL POLICY (MAP) 15,16,1

A Municipal Alcohol Policy (MAP) is a set of guidelines and strategies developed by local governments to manage the sale, service, and consumption of alcohol within their jurisdiction. A MAP helps to promote safe, responsible, and healthy alcohol use in the community.





Enhance Social Well-being Reduce alcohol-related disturbances, leading to a more peaceful community



Promote Public Health & Safety Decrease alcohol-related accidents, injuries, and illnesses



Reduce Enforcement Resources Reduce demand on security and police resources



Reduce Economic Impacts Lower healthcare and law enforcement costs related to alcohol misuse

Promote responsible business practices in alcohol sales and service



LegalSubstances@interiorhealth.ca for:

- Support with local policy development, including bylaws and Municipal Alcohol Policy review
- \bigcirc Opportunities to collaborate on strategies to reduce alcohol harms in communities
- $\bigcirc \,$ Information and education on the health impacts of alcohol use



Lessen Legal Risks

Reduce potential legal implications involving alcohol-related incidents for local governments



Reduce Impaired Driving Incidents & Deaths



Influence Youth Drinking Reduce underage access to alcohol by restricting alcohol sales at events with youth attendees



Reduce Environmental Impact Decrease alcohol-related litter in public spaces



Promote Safe Event Management

Require special event organizers to have a plan for managing alcohol-related risks and keep them accountable

Establish partnerships with transportation services to provide safe ride options for attendees

HBE@interiorhealth.ca for:

- \bigcirc Support with land use and strategic planning
- Collaboration and facilitation around building resilient and healthy communities
- If you or someone you know is struggling with mental health or substance use issues, start by calling 310-MHSU (6478)

This number connects you to a free and local Mental Health & Substance Use Centre

References

1. Canadian Institute for Substance Use Research. (2023). Alcohol consumption in BC. Retrieved from https://www.uvic.ca/research/centres/cisur/stats/alcohol/index.php 2. Anderson, B, O., et al. (2023). Health and cancer risks associated with low levels of alcohol consumption. The Lancet Public Health. 8(1), E6-E7. https://doi.org/10.1016/S2468-2667(22)00317-6 3. Canadian Partnership Against Cancer. (n.d.). Background and key statistics on alcohol consumption and cancer. Retrieved from https://www.partnershipagainstcancer.ca/topics/alcohol-policies/backgroundstatistics/ 4. Stockwell, T., Zhao, J., & Macdonald, S. (2014). Who under-reports their alcohol consumption in telephone surveys and by how much? An application of the "yesterday method" in a national Canadian substance use survey. Addiction (Abingdon, England), 109(10), 1657–1666. https://doi.org/0.111/add.12609 5. Canadian Substance Use Costs and Harms Scientific Working Group. (2023). Canadian substance use costs and harms 2007–2020. (Prepared by the Canadian Institute for Substance Use Research and the Canadian Centre on Substance Use and Addiction.) Ottawa, Ont: Canadian Centre on Substance Use and Addiction. https://csuch.ca/documents/reports/english/Canadian-Substance-Use-Costs-and-Harms-Report-2023-en.pdf 6. World Health Organization. (n.d.). Drugs (psychoactive). Retrieved from https://www.ho.int/health-topics/drugs-psychoactive#tab=tab 7. BC Coroners Service. (2024). Motor vehicle incident deaths 2013-2023. Province of British Columbia. Retrieved from https://www2.gov.bc.ca/assets/gov/birth-adoption-death-marriage-and-divorce/deaths/coroners-service. service/statistical/bccs_mvi_web_report_2013-2023_final_july_12_2024.pdf 8. World Health Organization. (2024). Alcohol. Retrieved from https://www.who.int/news-room/fact-sheets/detail/alcohol 9. BC Coroners Service. (2024). Accidental drowning deaths 2013-2023. Province of British Columbia. Retrieved from https://www2.gov.bc.ca/assets/gov/birth-adoption-death-marriage-and-divorce/deaths/coronersservice/statistical/240619 accidental drowning_web report 2013-2023 for posting.pdf 10.Your Health System. (2023). Hospitalizations entirely caused by alcohol. Canadian Institute for Health Information. Retrieved from https://yourhealthsystem.cihi.ca/hsp/indepth? lang=en&_gl=1*let4fsj*_ga*NjYOMTY2NzEzLjE3MTIzNDc3MzI.*_ga_44X3CK377B*MTcxMjM0NzczMi4xLjEuMTcxMjM0ODAwNS4wLjAuMA..&_ga=2.30974335.1941243284.1712347732-664166713.1712347732#Jindicator/1061/3/C9054/ 11.BC Alcohol and Other Drug Analyzer Tool. (2022). BC regional comparison of alcohol-related deaths. Canadian Institute for Substance Use Research. Retrieved from http://aodtool.cisur.uvic.ca/aod/ 12.CSUCH Visualization Tool. (2020). Provincial and territorial substance use costs. Canadian Substance Use Costs and Harms. Retrieved from http://csuch.ca/ 13. Statistics Canada. (2024). Net income of liquor authorities and government revenue from sale of alcohol beverages (x1,000). Government of Canada. Retrieved from https://www150.statcan.gc.ca/t1/tb1/en/tv.action? pid=1010001201&pickMembers%5B0%5D=1.11&cubeTimeFrame.startYear=2019+%2F+2020&cubeTimeFrame.endYear=2020+%2F+2021&referencePeriods=20190101%2C20200101 14.Sherk, A. (2024). Canada's alcohol deficit, 2007-2020: Social cost, public revenue, magnitudes of alcohol use, and the per-drink net deficit for a fourteen-year period. Journal of Studies on Alcohol and Drugs, 85(3), 306-311. https://www.jsad.com/doi/10.15288/jsad.23-00241 15.BC Ministry of Health and BC Healthy Communities. (2014). A local government guide to creating municipal alcohol policy. Province of British Columbia. Retrieved from https://www2.gov.bc.ca/assets/gov/employment-business-and-economic-development/business-management/liguior-regulation-licensing/guides-and-manuals/creating-municipal-alcohol-policy.pdf 16.Ontario Public Health Association Alcohol Working Group. (2023). Alcohol policy package. Ontario Public Health Association. Retrieved from https://opha.on.ca/wp-content/uploads/2023/10/Alcohol-pc package Oct 2023.pdf 7. Canadian Partnership Against Cancer. (2018). Local government alcohol policy pack. Retrieved from https://www.partnershipagainstcancer.ca/wp-content/uploads/2018/05/local-government-alcohol-policy-packen.pdf Encaratian Centre on Substance Use and Addiction. (2023). Canada's Guidance on Alcohol and Health. Retrieved from http://www.ccsa.ca/sites/default/files/2023-01/CCSA Canadas Guidance on Alcohol and Health Final Report en.pdf 19. Guindon, GE., et al. (2021). Rapid synthesis: Examining the effectiveness and/or cost-effectiveness of policies for reducing alcohol consumption. Hamilton: McMaster Health Forum. Retrieved from

https://www.mcmasterforum.org/docs/default-source/product-documents/rapid-responses/examining-the-effectiveness-and-or-cost-effectiveness-of-policies-for-reducing-alcohol-consumption.pdf? sfvrsn=eac859d5_3 20. Nanos Research. (2024). Public gwareness of gloohol-related harms survey 2023. Health Canada. Retrieved from https://health-infobase.canada.ca/alcohol-related-harms-survey/

