

Liquor Price Schedule and Maximum Single Serving Sizes for Special Occasion Licences

The following prices are the maximum that can be charged for liquor.
Smaller serving sizes should be pro-rated using these prices.

	Maximum Single Serving Size*	Public or Private Function (including PST)	Public or Private Function with PST and GST** (5%)
Spirits	<i>2 standard drinks</i> Up to 1.5 oz. (43 ml) each	<i>Per 1 oz. (28 ml)</i> \$4.00 <i>Per 1.5 oz. (43 ml)</i> \$5.00	<i>Per 1 oz. (28 ml)</i> \$4.20 <i>Per 1.5 oz. (43 ml)</i> \$5.25
Packaged beer, cider or cooler	<i>2 standard-sized cans or bottles</i> Up to 12 oz. (340 ml) each	<i>Per can or bottle</i> \$5.00	<i>Per can or bottle</i> \$5.25
Beer, cider or cooler	<i>By the glass</i> Up to 24 oz. (680 ml)	<i>Per 12 oz. (340 ml) glass</i> \$5.00	<i>Per 12 oz. (340 ml) glass</i> \$5.25
Wine	<i>By the glass</i> Up to 10 oz. (285 ml) <i>By the full bottle</i> Up to 27 oz. (750 ml) (Only if to be consumed by 2 or more people and with food)	No more than 100% mark-up over purchase price	No more than 100% mark-up over purchase price + 5%

* Participants may be served more than once, but the serving sizes are the maximum that can be served at a single time.

** Only organizations with a GST registration number may include the GST in the price.

These prices are intended to cover the "operating costs" of serving or selling liquor and include the cost of liquor, mix, glasses, ice and taxes. The prices do not include costs such as hall rental, entertainment or security.

The prices are **maximums** and may only be exceeded when authorized by the Liquor Control and Licensing Branch. If the purpose of the event is to raise funds for charity, the event organizers may wish to exceed the prices listed. To do so, they must apply in writing well in advance of the event (at least two weeks prior) by completing the Application for Special Occasion Licence Policy Exemptions form (LCLB 031) available on the branch's website at: <http://www.pssg.gov.bc.ca/lclb/docs-forms/LCLB031.pdf>.