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Dear Mr Anderson

Licensing (Scotland) Act 2005 – Application for a Variation of Premises Licence Borsalino Restaurant, 337 North Deeside Road, Peterculter, AB14 OLX

I refer to the above application and in terms of Section 22(1)(a) of the Licensing (Scotland) Act 2005, I make the following objection under the licensing objective:

Protecting and Improving Public Health.

The applicant seeks to open a "Bottle Shop" for the sale of wine, beers (including craft beers) and spirits in a lower level of the premises.

This objection will focus on the following points:

- 1. Increase in availability of alcohol
- 2. Hospital admission rates for wholly attributable alcohol- related conditions.
- 3. Comparison of alcohol related death rates.
- 4. Appendix 2 major disease and injury categories causally linked to alcohol

There is a strong relationship between the availability of alcohol leading to over consumption resulting in health harm. The World Health Organisation has reported on major disease and injury categories causally impacted by alcohol consumption. These are presented in appendix 2. The World Cancer Report cites alcohol as a considerable contributor in preventable illness and disease¹.

¹ <u>http://www.iarc.fr/en/publications/books/wcr/wcr-order.php</u>

1. Increase in availability of alcohol.

Although there is no specific requirement to apply for a separate license for the opening of the "Bottle Shop" within the premises of Borsalino Restaurant I feel this sets an unusual precident. I am not aware of any other restaurant in Aberdeen offering this facility. I can appreciate that the amendment of the license to provide an off-sales facility will enable the restaurant to supply alcohol with the take away menu but by extending this to the provision of a separate shop, which will be open to the general public, adds another off-sales licensed premises to the city.

I have been unable to ascertain the capacity of this shop but am aware that it represents a sizeable addition to off-sales capacity for the area and there are already 5 off-sales outlets within the Peterculter area.

The nature of the wine and beer to be sold is of no relevance.

2. Hospital admission rates for wholly attributable alcohol- related conditions.

Trends in wholly-attributable alcohol-related hospital admissions in Grampian have been generally consistent with those seen nationally. Following a decade of rising admission rates, there has been a reduction in recent years. However, Aberdeen City's admission rate remains significantly higher than Aberdeenshire or Moray.



Aberdeen City has one of the highest wholly-attributable alcohol-related admission rates in Scotland. In 2012/13, over 2,000 patients experienced nearly 3,000 hospital admissions with a wholly attributable alcohol-related condition (some were admitted more than once). The vast majority (88%) were unscheduled. When an estimate of partially-attributable alcohol-related admissions is taken into account, the total number of alcohol-related admissions in Grampian rises to around 7,000 per year.

3. Comparison of alcohol related death rates.

The graph below illustrates death rates as reported by ScotPHO² using GROS data (General Register Office for Scotland). Aberdeen City's rate has remained essentially stable, in contrast to Scotland's falling rate.



The chart above illustrates the three year rolling average for alcohol related deaths with the most recent period shown being 2009 - 2011.

Year	Aberdeen	Abnshire	Moray	Scotland
2011	33	22	19	1247
2012	38	25	21	1080
2013	42	23	22	1100
2014	51	27	14	1152

Alcohol related deaths 2011 - 2014³

In Scotland, alcohol-related death rates have fallen by 35% since 2003 but remain 1.4 times higher than in 1981. Alcohol related death in Scotland is still among the highest in Western and Central Europe. Similarly, the alcohol-related new patient (hospitalisation) rate fell by 25% since 2007/8, however, the rate was still 1.3 times higher in 2013/14 than in 1991/92⁴.

Within the data zone covered by this post code, alcohol related death and hospital admissions are better than the Scottish average. I would suggest that to maintain the current health status of this local community approval for the "Bottle Shop" is not granted.

² http://www.scotpho.org.uk/

³ <u>http://www.nrscotland.gov.uk/statistics-and-data/statistics/statistics-by-theme/vital-events/deaths/alcohol-related-deaths/tables</u>

⁴ <u>http://www.healthscotland.com/documents/24485.aspx</u>

For these reasons, and in terms of Section 22(1)(a) of the Licensing (Scotland) Act 2005, the Public Health Directorate of NHS Grampian objects to the application as the granting of it would be inconsistent with one or more of the licensing objectives, namely Protecting and Improving Public Health.

Yours sincerely

Chris Littlejohn Consultant in Public Health pp Heather Wilson Health Improvement Officer (Alcohol & Drugs) Box 3. Major disease and injury categories causally impacted by alcohol consumption. (Excerpt from "World Health Organisation - Global status report on alcohol and health 2014")⁵

Green:	Overall beneficial effects from low-risk patterns of drinking, while heavy drinking is
	detrimental
Red:	100% alcohol- attributable

Neuropsychiatric conditions: alcohol use disorders (AUDs see Box 4) are the most important neuropsychiatric conditions caused by alcohol consumption. Epilepsy is another disease causally impacted by alcohol, over and above withdrawal-induced seizures (Samokhvalov et al., 2010b). Alcohol consumption is associated with many other neuropsychiatric conditions, such as depression or anxiety disorders (Kessler, 2004; Boden and Fergusson, 2011) but the complexity of the pathways of these associations currently prevents their inclusion in the estimates of alcohol-attributable disease burder (Rehn et al., 2010a).

Gastrointestinal diseases: liver cirrhosis (Rehm et al., 2010b) and pancreatitis (both acute and chronic; Irving et al., 2009) are causally related to alcohol consumption. Higher levels of alcohol consumption create an exponential increase in risk. The impact of alcohol is so important that for both disease categories there are subcategories which are labelled as "alcoholic" or "alcohol-induced" in the ICD.

Cancers: alcohol consumption has been identified as carcinogenic for the following cancer categories (International Agency for Research on Cancer, 2012) cancer of the mouth, nasopharynx, other pharynx and oropharynx, laryngeal cancer, oesophageal cancer, colon and rectum cancer, liver cancer and female breast cancer. In addition, alcohol consumption is likely to cause pancreatic cancer. The higher the consumption, the greater the risk for these cancers, with consumption as low as one drink per day causing significantly increased risk for some cancers, such as female breast cancer (Seitz et al., Rehm & Shield, 2013; Nelson et al., 2013).

Intentional injuries: alcohol consumption, especially heavy drinking, has been causally linked to suicide and violence (Cherpitel, 2013; Macdonald et al., 2013).

Unintentional injuries: almost all categories of unintentional injuries are impacted by alcohol consumption. The effect is strongly linked to the alcohol concentration in the blood and the resulting effects on psychomotor abilities. Higher levels of alcohol consumption create an exponential increase in risk (Taylor et al., 2010).

Cardiovascular diseases (CVD): the relationship between alcohol consumption and cardiovascular diseases is complex. The beneficial cardioprotective effect of relatively low levels of drinking for **ischaemic heart disease and ischaemic stroke** disappears with heavy drinking occasions. Moreover, alcohol consumption has detrimental effects on hypertension, atrial fibrillation and haemorrhagic stroke, regardless of the drinking pattern (Roerecke & Rehm, 2012).

Fetal alcohol syndrome (FAS) and preterm birth complications: alcohol consumption by an expectant mother may cause these conditions that are detrimental to the health of a newborn infant (Foltran et al., 2011).

Diabetes mellitus: a dual relationship exists, whereby a low risk pattern of drinking may be beneficial while heavy drinking is detrimental (Baliunas et al, 2009).

Infectious diseases: harmful use of alcohol weakens the immune system thus enabling development of pneumonia and tuberculosis. This effect is markedly more pronounced when associated with heavy drinking and there may be a threshold effect, meaning that disease symptoms manifest mainly if a person drinks above a certain level of heavy drinking (Lonnroth et al., 2008).

⁵ <u>http://apps.who.int/iris/bitstream/10665/112736/1/9789240692763_eng.pdf?ua=1</u>