Provincial and Territorial Smoke-Free Legislation

Prince Edward Island

Name of legislation	Smoke-free Places Act
	• Bill No. 9, An Act to Amend the Smoke-free Places Act:
	Chapter S-4.2, Smoke-free Places Act (consolidated)
Date in force	• September 15, 2009 and September 1, 2015
Workplaces	Smoking prohibited in virtually all enclosed
	workplaces
	Smoking permitted in designated outdoor smoking
	areas at least 4.5 metres away from any entrance or air
	intake, and at least 2.4 metres away from any patio
	area or 4.5 metres from any patio area that includes an
	air-intake (existing patios exempt)
	Smoking permitted in indoor designated smoking
	rooms (DSRs) by residents of long-term care facilities
	(DSRs need to be separately enclosed and ventilated in
	accordance with the regulations)Smoking permitted in indoor DSRs in shelters for
	victims of domestic violence
	 Legislation silent on smoking in hotel rooms and other
	temporary guest accommodations—government
	states that the law was not intended to include these
	workplaces
Restaurants	Smoking prohibited
Casinos, bingos, etc.	Smoking prohibited
Bars	Smoking prohibited
Public places	Smoking prohibited in virtually all enclosed public
	places
Outdoor provisions	Smoking prohibited on outdoor patios except between
	the hours of 10 pm and 3 am
	Outdoor DSAs that are not patios must be 4.5 metres
	from any entrance to indoor non-smoking areas
	Outdoor DSAs that are patios must be 2.4 metres from
	any outdoor air intake for the indoor non-smoking areas
	 Smoking prohibited on hospital property with the
	exception of Hillsborough Hospital, where an outdoor
	DSA is permitted for patients only
	Smoking prohibited on school property
	Smoking prohibited on construction sites
	Smoking prohibited on the portion of an outdoor
	public place used as a daycare centre, nursery school
	or kindergarten
	Smoking prohibited on construction sites

Private Vehicles	Smoking prohibited in a motor vehicle with children under the age of 19 present
Provision for municipalities	• Section 3 of the <i>Smoke-free Places Act</i> stipulates that where a provision of an act, regulation or bylaw conflicts with this Act, the more stringent restriction will prevail.
Summary	 Legislation is strong, setting a Canadian precedent by prohibiting smoking on hospital property and at outdoor construction sites. Legislation for outdoor protection is weak and could be strengthened by uniformly prohibiting smoking on patios (regardless of time), and creating at least a 7 m smoke-free buffer zone around patios and doorways, operable windows and air intakes of all workplaces and public places. Making playgrounds and recreational fields smoke-free would also strengthen outdoor protection, especially for children.

Notes

In 2009, Prince Edward Island's *Smoke-Free Places Act* set two Canadian precedents by prohibiting smoking on hospital property (the Island's psychiatric hospital is exempt, which is not recommended) and on outdoor construction sites.

Smoking is also prohibited in private vehicles with children under the age of 19 present, which is higher than many provinces' age limit of 16. There are now 11 jurisdictions in Canada with smoke-free vehicle legislation: Nova Scotia (2007), Yukon Territory (2008), Ontario (2008), British Columbia (2008), New Brunswick (2009), Prince Edward Island (2009), Manitoba (2010), Saskatchewan (2010), Newfoundland and Labrador (2011), Alberta (2012) and Quebec (2015). The Northwest Territories and Nunavut do not have such legislation.

PEI's partial prohibition on patios falls short of current SHS standards. A partial prohibition based on the time of day is open to abuse, potentially confusing for people, and does not adequately protect wait staff from SHS—unless there is no table service after 10 pm. This loophole sends mixed messages about the health hazards of secondhand smoke and the Act would be much stronger if it were eliminated.

Furthermore, neither 2.4 m nor 4.5 m is a great enough distance to prevent smoke from entering buildings and creating a nuisance and health hazard for people entering and exiting. At least 7 m is recommended based on outdoor SHS scientific research.