### <u>Bill</u>

An act to prevent injury due to snow on top of buildings.

## **SHORT NAME**

This act may be known as the Snow Injury Prevention Act.

## **INTERPRETATION**

The following definitions apply to this act:

"Pitch" - The angle of any surface.

"Peak" - The highest point of any surface.

"Snow Stop" - A ridge at least 10 centimeters tall, no more than 20 centimeters tall, and at least 2 centimeters wide to prevent snow from sliding off a surface.

#### **PURPOSE OF ACT**

The purpose of this act is to reduce injury due to snow on buildings.

### **HER MAJESTY**

The Queen will accept this act as a law.

#### **GUIDELINES AND PROCEDURES**

- 1. All new buildings with a metal roof material and a roof pitch greater than 30 degrees will be fitted with snow stops spaced no more than 50 centimeters apart.
- 2. All new buildings with any roof material other than metal and a pitch greater than 40 degrees will be fitted with snow stops spaced no more than 50 centimeters apart.
- 3. If snow stops are less than 20 centimeters wide they will be placed no more than 30 centimeters apart.
- 4. All snow stops wider than 30 centimeters will be elevated to allow liquids to pass under.
- 5. All new buildings with snow stops must have a snow stop within 1 meter of any edge of the roof excluding the peak.
- 6. All new buildings will be able to hold the weight of at least 80 centimeters of snow on the roof.
- 7. All new buildings with a roof pitch less than 20 degrees must be able to hold the weight of at least 200 centimeters of snow on the roof.

#### **IN FORCE**

This bill will go into effect 14 days after its Royal Assent.

# **REASONS FOR PASSING THIS BILL**

If this bill is passed there will be considerably less injuries due to snow falling from buildings or collapsing buildings. Canada gets a considerable amount of snow each year and snow often falls off of buildings posing a risk to anyone close to the edge of the building. Snow will stay on roofs of buildings. If a building gets a large amount of snow on it will likely fall off or the building will be able to hold its weight.