# BILL NO. 11 

# An Act to Amend Chapter 318 of the Revised Statutes, 1989, the Nova Scotia Tartan Act 

## CHAPTER 30

ACTS OF 2012

# AS ASSENTED TO BY THE LIEUTENANT GOVERNOR <br> MAY 17, 2012 

The Honourable David A. Wilson<br>Minister of Communities, Culture and Heritage

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## An Act to Amend Chapter 318 of the Revised Statutes, 1989, the Nova Scotia Tartan Act

Be it enacted by the Governor and Assembly as follows:
1 Section 2 of Chapter 318 of the Revised Statutes, 1989, the Nova Scotia Tartan $A c t$, is amended by
(a) adding "originally" immediately after "proportions" in the second line; and
(b) adding "now set out in the Schedule, and" immediately after "and" in the fourth line.

2 Chapter 318 is further amended by adding immediately after Section 2 the following Sections:

2A The Tartan is the official Tartan of the Province.
2B The blue and white in the Tartan represent the sea, the greens represent the forests, the red represents the Royal Lion on the shield in the Arms of the Province and the gold represents the Province's Royal Charter.

3 Sections 5 and 6 of Chapter 318 are amended by striking out "Tourism and Culture" wherever it appears and substituting in each case "Communities, Culture and Heritage".

4 Chapter 318 is further amended by adding immediately after Section 8 the following Section and Schedule:

9 Throughout the Province, in each and every year, April 6th shall be kept and observed under the name of Tartan Day in appreciation of the Scottish clans in Canada.

## SCHEDULE

NOVA SCOTIA TARTAN
Colours and Proportions
The first block is the Blue Block, consisting of 84 threads divided as follows:
40 blue
4 white
40 blue
The second block is the Green Block, consisting of 82 threads divided as follows:

| 4 dark green | 4 yellow |
| :--- | :--- |
| 4 light green | 16 dark green |
| 4 dark green | 8 light green |
| 8 light green | 4 dark green |
| 16 dark green | 4 light green |
| 4 yellow | 4 dark green |
| 2 red |  |

The Blue Block and the Green Block alternate across the entire width of the material and follow the same sequence in length

