## Electoral Reform

While interested in I confess to not having participated in or followed closely the discussion of options for electoral reform. I do believe there are issues with the current first-past-the-post (FPTP) system but also believe each other options has its issues.

I believe a hybrid option often is superior to a singular approach and therefore recommend the following be considered.

Suggested approach, assuming no change in the number of ridings - currently 338

- number of ridings reduced to $75 \%$ of current level (284)
- members elected in the 284 ridings as per existing FPTP process
- remaining $25 \%$ of seats (84) allocated based on proportion of votes
- parties / leaders may choose Members Of Parliament At Large (MOPAL) from unsuccessful candidates
- parties with > $10 \%$ of popular vote must choose MOPALs only from candidates who placed $2^{\text {nd }}$

Following demonstrates how this approach would have varied from the actual outcome of the 2015 election

| Commons seats - 2015 election |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Party | \% of 2015 vote* | Seats | allocation urrent \% of seats | Elected | Proposed <br> Allocated** | Total | Change | \% of seats |
| Liberal | 39.8\% | 184 | 54.4\% | 138 | 33 | 171 | -13 | 50.6\% |
| Conservative | 32.2\% | 99 | 29.3\% | 74 | 27 | 101 | 2 | 29.9\% |
| NDP | 19.9\% | 44 | 13.0\% | 33 | 17 | 50 | 6 | 14.8\% |
| Bloc Quebecois | 4.7\% | 10 | 3.0\% | 8 | 4 | 12 | 2 | 3.6\% |
| Green | 3.5\% | 1 | 0.3\% | 1 | 3 | 4 | 3 | 1.2\% |
| Totals | 100.0\% | 338 | 100.0\% | 254 | 84 | 338 | 0 | 100.0\% |

In my view such an approach will have the following benefits / advantages

- respects the traditional FPTP approach
- retains democratically chosen representative in each riding
- recognizes proportionality
- allows parties/leaders to retain excellent (but unsuccessful) candidates
- provides for regional representation for all major parties
- provides for additional representation for small parties that obtain a reasonable share of the overall vote yet are unable to successfully be FPTP
- $2^{\text {nd }}$ place matters - provides an opportunity to be chosen as a MOPAL
- all votes impact the make-up of Parliament, not only those for the FPTP
- simple with only one vote required

As an example Liberals were elected in all seats in Atlantic Canada, leaving no representation of other parties. Under this approach the NDP could choose to appoint say Peter Stoffer and/or Megan Leslie as one or two of their 17 allocated members, thereby retaining individuals who I believe were perceived to be strong parliamentarians and provide the party with Atlantic Canada representation. Similar for the Conservatives.

Applying the same approach to the 2013 Nova Scotia election results in less significant adjustments but would have shifted two seats, and again allows the party/leader to choose 13 members from those who placed second in their riding.

| Nova Scotia - 2013 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Party | \% of 2015 vote* |  | allocation urrent $\%$ of seats | Elected | Proposed <br> Allocated** | Total | Change | \% of seats |
| Liberal | 45.84\% | 33 | 64.7\% | 25 | 6 | 31 | -2 | 60.8\% |
| Conservative | 26.39\% | 11 | 21.6\% | 8 | 3 | 11 | 0 | 21.6\% |
| NDP | 26.92\% | 7 | 13.7\% | 5 | 4 | 9 | 2 | 17.6\% |
| Green | 0.9\% | 0 | 0.0\% | 0 | 0 | 0 | 0 | 0.0\% |
| Totals | 100.0\% | 51 | 100.0\% | 38 | 13 | 51 | 0 | 100.0\% |

* proportionally increase by Independent / Other votes to total 100\%
** these numbers of Allocated seats is my suggestion, i.e. 75\% direct FPTP; 25\% allocated. Other relationships ( $80 \%$; 20\%; $66.7 \% ; 33.3 \%$ etc.) can of course be considered.

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