

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32

Date: (Filing No. H- )

**VETERANS AND LEGAL AFFAIRS**

Reproduced and distributed under the direction of the Clerk of the House.

**STATE OF MAINE  
HOUSE OF REPRESENTATIVES  
132ND LEGISLATURE  
FIRST SPECIAL SESSION**

COMMITTEE AMENDMENT “ ” to H.P. 368, L.D. 600, “An Act to Initiate  
Recounts in Tied Elections”

Amend the bill in section 2 in the 3rd indented paragraph in the first line (page 1, line  
8 in L.D.) by striking out the following: "declared" and inserting the following: 'apparent'

Amend the bill by relettering or renumbering any nonconsecutive Part letter or section  
number to read consecutively.

**SUMMARY**

This amendment replaces the term "declared winner" with the term "apparent winner"  
to identify a candidate who is not eligible to request a recount.

The preliminary fiscal impact statement identified a potential unfunded state mandate  
in the requirements that municipal clerks automatically initiate recounts in the case of tie  
votes when secret ballots are used for elections of town officials or for municipal referenda  
elections at town meetings.

The committee reviewed the preliminary fiscal impact statement and determined that  
because the likelihood of tie votes occurring in municipalities where secret ballots are used  
for elections of town officials or for municipal referenda elections at town meetings would  
be so infrequent the requirement likely will not have significant costs and does not require  
an expansion or modification of activities so as to necessitate additional expenditures.  
Additionally, organizations representing municipal interests expressed support for the bill,  
noting that it streamlined the process, and indicated that the bill's changes may be able to,  
in certain situations, save municipalities costs associated with having to conduct a run-off  
election.

**FISCAL NOTE REQUIRED**  
**(See attached)**