

# Ranked-Choice Voting (RCV) HOW IT WORKS 

(Spoiler: It Doesn't)

RCV candidates with the most first-place votes
can lose elections! Here's how RCV worked in 2018 for Maine's 2nd Congressional District Race.

## MAINE 2018 2ND CONGRESSIONAL RACE

Republican Candidate Bruce Poliquin WON the race under traditional voting but lost with RCV!


This election had four
contenders total, with
296,077
total ballots cast...


## WHAT HAPPENED?!



After two rounds of tabulation, Golden (D) was declared the winner of the election.

$5 \%$ of all votes cast were tossed with 14,726 votes not counted. ${ }^{*}$


Only $\mathbf{4 8 . 1 1 \%}$ of the total ballots cast decided the election (not $50 \%+1$ ).

ROUND \#1:

| Position | Candidate | Total | Percent |
| :---: | :--- | :---: | :---: |
| 1 | $\Omega$ Bruce Poliquin (R) | 134,184 | $46.33 \%$ |
| 2 | $\Omega$ Jared Golden (D) | 132,013 | $45.58 \%$ |
| 3 | $\Omega$ Tiffany Bond (I) | 16,552 | $5.71 \%$ |
| 4 | $\Omega$ william R.S. Hoar (I) | 6,875 | $2.37 \%$ |

296,077 ballots tabulated

Bruce Poliquin (R) received 46.33\% $(134,184)$ of the vote ahead of Jared Golden's (D) $45.58 \%(132,013)$.


In round 1, 6,453 ballots were thrown out!

ROUND \#2:

| Position | Candidate | Total | Percent of <br> ballots tabulated <br> in Round 2 | Percent of all <br> ballots cast |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Jared Golden (D) | 142,440 | $50.63 \%$ | $48.11 \%$ |
| 2 | Bruce Poliquin (R) | 138,911 | $49.37 \%$ | $46.92 \%$ |
| 3 | RTiffany Bond(H) |  |  |  |
| 4 | Rwilliam-R.S.Hoar(H) |  |  |  |

281,351 ballots tabulated $\rightarrow 8,273$ votes exhausted

After round 2, Golden (D) was declared the winner with $50.63 \%(142,440)$ of the remaining ballots but only $48.11 \%$ of the total ballots cast $(296,077)$.


In round 2, 8,273 ballots were thrown out!

## What's an exhausted ballot?

"Exhausted ballots" in elections using ranked-choice voting do not count towards the final tally and include tossed ballots, overvotes, and undervotes.

## RCV DOES NOT:

$X$ Increase fairness
$\mathbf{X}$ Represent the majority
$X$ Incorporate more choice


## RCV:

Confuses voters
$\mathbf{X}$ Threatens voter confidence
$\mathbf{X}$ Throws out votes

