

Submitter: Ryan Parker  
On Behalf Of:  
Committee: Senate Committee On Rules  
Measure: HB2004

RE: Support HB 2004, Statewide Ranked Choice Voting,  
Senate Committee on Rules  
June 18, 2023

Dear Chair Lieber, Vice Chair Knopp, and members of the Senate Committee on Rules,

My name is Ryan Parker and I live in South Beach. I am writing to testify in strong support for HB 2004, a referral to the 2024 ballot that would establish ranked choice voting for statewide and federal elections.

In our current elections, fear of “vote splitting” is affecting both voters and candidates: Candidates are often deterred from entering a race for fear of splitting voter support and voters are often forced to choose a candidate with a better chance of winning, instead of the candidate they actually prefer. As a result, many Oregonians – especially people of color, working-class people, rural residents, and young people – are less incentivized to participate in our elections. With over 70% of Oregon voters “extremely” or “very” discouraged by politics, we need a solution that will empower voters by giving them a real say in our elections.

Rural Oregon needs good candidates with a variety of professional backgrounds and subject matter experts. Ranked choice allows better election outcomes for rural Oregon communities like the one I serve as a Councilor for. Put the electorate in an empowered and informed spot by referring ranked-choice to the people of Oregon to weigh in on.

I am not alone in my support of this bill. This legislation is supported by a coalition of over 35 organizations, including culturally-specific organizations, labor unions, environmental groups, housing advocates, rural communities, youth-empowering organizations, and good government groups.

Ranked choice voting is Oregon’s next step as a leader in election reform. Please support HB 2004, which will refer this critical piece of legislation to voters for the 2024 ballot, and pass it out of committee.

Thank you,

Ryan Parker'

City Councilor, City of Newport