

## Session 6: So, Who Won? Software for Tabulating and Displaying RCV Results

### Session Panelists



Louis Eisenberg is a software engineering manager at the Chan Zuckerberg Initiative, where he works on a team developing education technology to deliver personalized learning to schools around the country. He's also part of Bright Spots, a small group of friends based in the San Francisco Bay Area who have united over their shared commitment to supporting both shorter-term progressive causes and longer-term non-partisan democratic reforms. They identify promising organizations aligned with their values and then seek to amplify the impact of those organizations by contributing financial support or engaging in pro bono specialized projects. Louis and his Bright Spots friends have worked with the RCVRC to develop open source, universal RCV tabulation software.



From 1988-2013, George Gilbert served as Director of Elections for Guilford County, NC, a jurisdiction with over 360,000 registered voters and including the cities of Greensboro and High Point. During his tenure, George administered over 65 elections including 7 presidential elections. George was a nationally Certified Election/Registration Administrator (CERA) and served on and co-chaired multiple committees tasked with improving election administration across the country. He also participated in Election Assistance Commission working groups in the development of best practices publications issued by the EAC and served on the N.C. Uniformity Standards working group.



J.P. Heisel is a Business Intelligence Developer on the City of Minneapolis' Data and Analytics Services team. He develops portions of the City's business intelligence infrastructure, consults on data supply chains, builds visualizations, develops proofs-of-concept for a variety of data-oriented solutions, and conducts civic data research. J.P. enjoys cooking and playing board games in his free time.