Presidential Advisory Commission on Election Integrity

Agenda

Second Meeting of the Presidential Advisory Commission on Election Integrity

Tuesday, September 12, 2017, 10:00 a.m. EST New Hampshire Institute of Politics, Saint Anselm College

- 1. <u>Welcome Remarks Vice Chairman Kris Kobach; Secretary Bill Gardner; Former New Hampshire Governor and Chief of Staff to Former President George H.W. Bush, John H. Sununu</u>
- 2. <u>Panel One: Historical Election Turnout Statistics and the Effects of Election Integrity Issues on Voter Confidence</u>
 - Dr. Andrew Smith, Associate Professor of Political Science, University of New Hampshire
 - Kimball Brace, President, Election Data Services, Inc.
 - <u>Dr. John Lott</u>, President, Crime Prevention Research Center and Author, *Evidence of Voter Fraud and the Impact that Regulations to Reduce Fraud Have on Voter Participation Rates* (2006)
 - Q&A and Discussion All Members
- 3. <u>Panel Two: Current Election Integrity Issues Affecting Public Confidence</u>
 - <u>Donald Palmer</u>, Former Secretary, Virginia State Board of Elections
 - Robert Popper, Director, Election Integrity Project, Judicial Watch
 - Ken Block, President, Simpatico Software Systems
 - Hans von Spakovsky, Senior Legal Fellow, Heritage Foundation and Member, PACEI
 - Q&A and Discussion All Members
- 4. Demonstration of Historic New Hampshire Voting Machines Still in Use Since 1892
 - Thaire Bryant, Polling Place Moderator for Town of Eaton, New Hampshire
 - T. Patrick Hines, Polling Place Moderator for Town of Windsor, New Hampshire
- 5. <u>Panel Three: Electronic Voting Systems and Election Integrity A Primer</u>
 - Dr. Andrew Appel, Professor of Computer Science, Princeton University
 - <u>Dr. Ronald Rivest</u>, Professor of Computer Science, Massachusetts Institute of Technology
 - <u>Harri Hursti</u>, Co-Founder of Nordic Innovation Labs
 - Q&A and Discussion All Members
- 6. Discussion and Other Business All Members
- 7. Closing Remarks Vice Chairman Kobach and Secretary Gardner
- 8. Adjourn