California Local 3 General Election recommendations – Nov. 8 Sacramento District 80

When voting with your union in mind, please use this as a guide, check our website regularly (www.oe3.org) and read your *Engineers News*. Most importantly ... VOTE!!



PRESIDENT

Hillary Clinton

VICE PRESIDENT

Tim Kaine

CALIFORNIA STATEWIDE OFFICES

U.S. Senate

Kamala Harris

STATEWIDE BALLOT INITIATIVES

Proposition 51 (\$6 billion worth of school construction and renovation projects) YES**

Proposition 52 (helps get federal funds and stops health care costs shifting to union health plans) YES

Proposition 53 (costs jobs, decreases income, delays and prevents OE projects) NO**

Proposition 54 (anti-union funder; ties up legislative process) NO

SACRAMENTO DISTRICT 80

Congressional

John Garamendi District 03 Doris Matsui District 06

State Assembly

Brian Dahle District 01 Cecilia Aguiar-Curry District 04 Kevin McCarty District 07 Ken Cooley District 08 Jim Cooper District 09

State Senate

Bill Dodd District 03

El Dorado County

South Lake Tahoe City Council JoAnn Conner

Placer County

Roseville City School Board

David Larson

County Ballot Measure

Measure M (\$1.6 billion for highway, roads, transit, bike lanes) YES**

Sacramento County

Elk Grove Mayor

Steve Ly

Elk Grove City Council

Darren Suen

Elk Grove School Board

Nancy Chaires Espinoza

Natomas Unified School Board

Scott Dosick

Dr. Susan Heredia

Rancho Cordova City Council

Donald Terry

Sacramento City Unified School District (USD)

Mai Vang Area 05

Sacramento Municipal Utilities District (SMUD) Board

Brandon Rose Ward 01 Nancy Bui-Thompson Ward 02 Rob Kerth Ward 05

County Ballot Measure

Measure B (\$2 billion for highway, road and transit projects for next 30 years) YES

Yolo County

Washington Unified School Board

Jackie Thu-Huong Wong

West Sacramento City Council

Martha Guerrero

Woodland City Council

Xochitl Rodriguez District 5

Woodland City Ballot Measure

Measure F (supports street maintenance and reconstruction efforts) YES

**Measure is considered highly relevant to Operating Engineers and therefore deserves your special attention. More information is available in the *Engineers News* and online at www.oe3.org.