

# ACEC OKLAHOMA

AMERICAN COUNCIL OF ENGINEERING COMPANIES OF OKLAHOMA

Tuesday, June 2, 2021

## Nominating Committee Report

The ACEC OKLAHOMA Nominating Committee has met and has developed a slate of officers for the 2021-22 year. Per the ACEC OKLAHOMA By-Laws, the Committee is comprised of the three most recent past chairmen of ACEC OKLAHOMA, with the Immediate Past Chairman serving as the Committee Chair.

This year, the Committee's task was to name one new incoming Vice Chairman and a new National Director.

After due consideration, the Nominating Committee respectfully submits the following for Election to the ACEC OKLAHOMA Board of Directors for the 2021-22 year:

**Chairman-Elect: Mike Vahabzadegan, EST, Inc., Oklahoma City**

**Vice Chair Membership: Adam West, Benham Design, LLC, Tulsa**

**Treasurer: David Neuhauser, CP&Y, Inc., Oklahoma City**

**Vice Chair Business Practice: Doug Glenn, CEC Corporation, Tulsa**

**Vice Chair Education/P.R.: David Streb, Poe & Associates, Inc., Oklahoma City**

**National Director: Keith Angier, MacArthur Associated Consultants, Oklahoma City**

By virtue of election as Chairman-Elect last year Hollis Allen, Walter P. Moore, Tulsa, will automatically become Chairman of the Board. Current Chairman Chad Grinsteiner, White Engineering Associates, Oklahoma City, will remain on the Board as Immediate Past Chairman.

The Election of the Board of Directors shall be held during the Annual Meeting of the Council, and the results of the election shall be announced at the meeting. Provided, however, a member firm may vote by correspondence delivered to the President at least 48 hours prior to the start of the Annual Meeting. A majority of those voting shall be required to elect a nominee. In the event a majority vote is not achieved, a runoff election shall be held immediately between the two candidates receiving the most number of votes for each position in which a majority was not achieved.

Respectfully Submitted,

*Chairman Jim Hemphill*

*Keith Angier*

*Brandon Claborn*