



Thursday
Feb. 16, 2017

Our Host: Kitchell

**1707 East Highland, Suite 100, Training Rm
Phoenix, AZ 85016**

8:00 - 8:30 AM: Registration

8:30 - 11:45 AM: Program

Seating is Limited — REGISTER NOW:

E-MAIL: vann@wccc.org (you can call in CC #)

PHONE: (916) 599-8020

FAX: (916) 641-1660

MAIL: Call or e-mail **RSVP**, then mail completed form, attendee list & check, **postmarked by 2/9/16**

To: Western Council of Construction Consumers
1731 Howe Avenue #613
Sacramento, CA 95825-2209

	WCCC Member	Non-Member
Individual	<input type="checkbox"/> \$ 85	<input type="checkbox"/> \$ 99
Team (3 or more)	<input type="checkbox"/> \$ 75 each	<input type="checkbox"/> \$ 89 each
	Add \$10 each after 2/3/17	

No-shows & cancellations after **2/3/17** are subject to the full fee. You may send Substitutes.

Name: _____

Title: _____

Firm/ Agency: _____

Address: _____

City/ST/ZIP: _____

Work Ph: _____ Cell: _____

FAX: _____

E-mail: _____

> TEAMS: Attach a list with name, organization, title, phone, and e-mail for each registrant.

High Performers in Action

The ability to identify and mitigate risk before it happens on a project is a key trait of high performing teams. Projects often struggle and may result in failure due to lack of these key skills sets, and the ability of teams to execute and deliver projects. In this workshop, you will experience a hands on exercise to practice these key skills sets in a team setting. A guided framework will be provided to optimize and encourage team performance.

- **Learn** the tools needed to enhance high performer skills sets and how to leverage individual abilities within a team setting
- **Experience** what makes teams effective (*and ineffective*)
- **Test** your own collaborative and risk management skills sets

How Teams will be Created: To experience a true-to-industry team environment, and gain maximum benefit from workshop activities, a survey link will be sent to you at the email you use to register. Survey questions include job function, experiences, and human factors/personal traits. Complete and return your survey to the leaders by 2/9/17, to help them place you in teams simulating an industry environment. Preliminary team results will be shared. After, you'll receive a summary of your individual human factors results in unison with industry averages.

LEADERS are both from Arizona State University

Kenneth Sullivan, PhD, MBA, Assoc. Professor/Researcher, Del Webb School of Construction
Jeff Sawyer, Director of Strategic Engagements, The Simplar Institute, School of Sustainable Engineering and the Built Environment, Ira A. Fulton Schools of Engineering

Dr. Sullivan's research focuses on real world industry solutions that create efficiencies, reduce risk, and optimize performance in the delivery of projects in the built environment and other business sectors. He and his team have been involved in 2000+ projects, valued at over \$7B.

Owners and Professionals from all sectors of the construction environment would benefit.

Number of Registrants: _____ **x Fee:** _____ **=** _____ **Total Due**

Payment Method: VISA MC Discover AMEX Check (Check # _____)

Name on card: _____

Card #: _____ Exp: _____ Sec. Code: _____

Billing Address: _____

Signature: _____