



Thursday
Nov. 4, 2021
10 – 11 AM (PT)

REGISTER (Save on Teams of 3 or more)

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

PHONE: (916) 599-8020

MAIL: Call or e-mail your RSVP - then mail form & list with check payable to **Western Council of Construction Consumers**

2356 Terraza Ribera, Carlsbad, CA 92009

	WCCC Member	CURT Member	Non- Member
Single	<input type="checkbox"/> \$ 80	<input type="checkbox"/> \$90	<input type="checkbox"/> \$ 105
Team 3+	<input type="checkbox"/> \$ 65	<input type="checkbox"/> \$75	<input type="checkbox"/> \$ 90 each

****Add \$10 each after 10/29/21**

No-shows, & cancellations after **10/29/21** are subject to full fee. You may send Subs.

Name: _____

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Work Ph: _____ Cell: _____

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▶ **TEAMS: Attach List** ([w/this info for each](#))

VISA MC Discover AMEX Check

We will send a link for credit card payment.

▶ **To what e-mail should we send the link?**

Registrants: ___ x Fee \$___ = Total \$___

Webinar: **Owners' Updated Primer on Alternative Project Delivery Methods**

DBB, DB, PDB, CMa, CMaR, CMGC, IPD, P3 ...

Do all of these different Delivery Methods make your head spin?

This session will give you a primer on the major Delivery Methods, how they have evolved, and where they are headed in the future.

We will also focus on the Owner's perspective, and how Owners are attempting to use Alternative Delivery Methods as a tool to minimize their risks (and costs).

We will address:

1. Distinctive features of the major Delivery Methods
2. Why do these Delivery Methods continue to evolve?
3. What do Owners "like" and "dislike" about each Delivery Method?
4. The importance of Owners positioning themselves as a "Client of Choice" in **every** Delivery Method



▶ **Instructor: Brian Lines, Ph.D., P.E., Associate Professor of Civil, Environmental and Architectural Engineering (CEAE) Department at University of Kansas.** Dr. Lines brings expertise in assisting Owners to implement alternative delivery and qualifications-based selection (QBS) methods on a total project value of more than \$1B. These efforts have resulted in tens of millions in project savings along with increased satisfaction and profitability among design and construction teams. Dr. Lines also assists design and construction companies in increasing their "hit rate" in pursuit of major QBS proposal responses. In addition to teaching at UK, he volunteers for the Center for Procurement Excellence (CPE), and delivers short courses to professionals internationally.