

The National Electrical Contractors Association
& the Oregon-Columbia Chapter, NECA, Present:

Project Delivery Systems and the Changing Role

Tuesday, May 16, 2017, 8:00 am - 3:00 pm
Oregon-Columbia Chapter 601 NE Everett St, Portland, OR 97232
\$465 per-person for Chapter Members

For a construction project to begin on the right track, it is important to select the right project delivery system. There are a wide range of construction project delivery systems, each of which has advantages and disadvantages to consider before the project begins. This course provides a comprehensive analysis of each of these delivery systems, along with the risks involved.

Following this class, participants will be able to:

- Analyze various types of construction project delivery systems
- Identify advantages and disadvantages before the project begins
- List examples of the risks of delivery systems
- Select the best project delivery system

This course will be facilitated by Dr. Awad Hanna with the University of Wisconsin-Madison.

Send in Registration using a check:

Name _____ Job Title _____
NECA Member Number _____ NECA Chapter Affiliation _____
Company _____ Street Address _____
City _____ State _____ Zip _____
Telephone _____ Email _____

***Required for online course registration**

Enclosed is my check for \$ _____

Please make check payable to the Oregon-Columbia Chapter and mail to: 601 NE Everett, Portland, Oregon 97232

Questions? Call Kelli at 503-233-5787 or email kelli@orecolneca.org

- Use Ed Funds (Oregon-Columbia Chapter Members Only)

Recommended Hotel: Double Tree Hilton,
1000 NE Multnomah Street
Portland, Oregon 97232
Phone: 503.284.8553

Cancellation Policy: Full refunds are available up to 30 days before the program, a \$75 fee, plus the cost of any materials received, will be assessed for cancellations up to 7 days before the program, and cancellations less than 7 days before the program will result in a full forfeiture of the fee. Substitutions can be provided at any time.

Participants who successfully complete this course will be awarded 6 Continuing Education Hours.

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