



SLC3 EVENT 3.18.21

8-9:30 a.m.

Owner Members Free
Assoc. Members \$15
Non-Members \$35
*\$75 Value

EDUCATION PROGRAM

THE BUSINESS CASE FOR LEAN PROJECT DELIVERY

Program Summary

What do owners value in design and construction? Join us to learn what real-world case studies and research reveals about how designers and constructors can close the gap between owners' expectations and typical project delivery. In this interactive webinar you will discover Lean process innovations and tools that enable higher project team collaboration. We'll also explore how the adoption of Lean impacts the architect's and engineer's roles in the design and construction process. We'll also learn about the top 5 Lean and Integrated Project Delivery (IPD) myths. The Lean Construction Institute (LCI) is a non-profit organization operating as a catalyst to transform the industry through Lean project delivery using an operating system centered on a common language, fundamental principles, and basic practices.

Program Features/Outcomes

1. Expert Lean Construction Explanation of Lean Project Delivery
2. Real-world Case Studies and Research
3. How Lean Process Innovations Enable Higher Project Team Collaboration
4. Top 5 Lean and Integrated Project Delivery Myths
5. Improving Team Collaboration!

This continuing education program is designed to qualify for 1 PDH/LLUs. A certificate will be made available.

MEET OUR SPEAKER

FELIPE ENGINEER-MANRIQUEZ

McCarthy Building Companies
LEAN Construction Institute (LCI)

International Lean speaker, a serial entrepreneur, Felipe Engineer-Manriquez is a committed Lean practitioner sharing decades of construction industry experience as the host of The EBFC Show Podcast (www.theebfcshow.com).



Engineer-Manriquez is an active contributing member of the Lean Construction Institute (LCI) and is an approved instructor/facilitator and 2019 LCI Chairman's Award recipient for contributions to the Institute and the design and construction industry as a whole.

Felipe has a Bachelor of Science in Electrical Engineering, a Master of Business Administration, and leads the Lean Construction Program for McCarthy Building Companies, Inc. Engineer-Manriquez is a Jeff Sutherland Certified ScrumMaster® and Scrum Trainer by Scrum Inc.™ in addition to being a Product Owner by Scrum Inc.™ and Certified Scrum@Scale Practitioner™.

Register by
3/16/21 3:00 pm

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