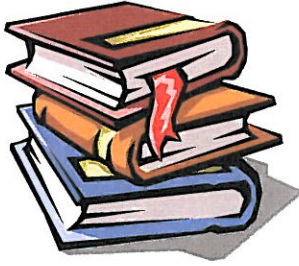


Kansas City Chapter NECA

Presents

Prefabrication Design of Effective Process: A Tool for Maximizing Profitability in Electrical Construction



December 8, 2009

8:00 am – 4:00 pm

Kansas City Chapter (Chapter Office)

4016 Washington

Kansas City, MO 64111

(816) 753-7444

Registration Fee: \$275 Online \$290 Fax/Mail \$385 Non-Chapter Member

This workshop is designed to provide an understanding of how to design and implement a prefabrication process as part of an overall strategy to develop an Optimal Electrical Construction Business Model. This workshop addresses the key steps in effectively implementing prefabrication as an integral part of the productivity management systems. Topics include research on productivity in electrical construction; factors for optimizing labor productivity; and pre-planning and layout for large projects. Participants completing this class will understand the state of productivity in construction and identify key action steps needed for implementing prefabrication. This seminar is led by **Dr. Perry Danesghari**, Adjunct Professor at the University of Michigan. Perry has extensive background in improving productivity and profits in various industries.

Name _____ Job Title _____

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For on-line registration go to www.necanet.org. Click on Meeting and Events and then Catalog of Courses. Under Project Management select Pre-Fabrication Design. Contact the Chapter Office if you have questions.

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Participants who successfully complete this Seminar will be awarded 0.6 CEUs



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