

## **Managing Change To Your Construction Contract**

Developed to assist construction contractors, their customers, and others involved in construction projects in determining the costs associated with unplanned events, circumstances, and factors that may impact the outcome, productivity, and schedule of those projects.

This program will focus on change management using the 2014 MCAA publication “Change Orders, Productivity, Overtime: A Primer for the Construction Industry.” The course will be comprised of part lecture and part team problem solving. Our program instructor, Mr. Stynchcomb, will teach the contents of this publication in the context of change management. A copy of the book will be made available to each attendee, and will be a reference for them during the class, as well as for further reference in the course of the future industry experience.

Mr. Paul Stynchcomb has been a key part of the construction industry since 1984, serving as industry expert in critical path method scheduling, construction management, contract administration, and labor productivity. Mr. Stynchcomb co-wrote the chapter, “How to Estimate the Effects of Cumulative Impacts” with Dr. William Ibbs, in the MCAA management guidebook as well as making substantial contributions to the MCAA primer, “Change Orders, Productivity, Overtime.” Over the last 30 years he has taught thousands of construction professionals the principles of CPM scheduling, claims prevention and labor productivity.

