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August 25, 2016

This serves as a record that

attended the following program:

Leveraging Collaboration Technology

To Improve Project Performance

Thursday, August 25, 2016

Mercy Virtual Care

15740 South Outer Forty Road, Chesterfield, MO 63017

Hosted by:

ST. LOUIS COUNCIL OF CONSTRUCTION CONSUMERS

This program was designed to:

- ◆ Explore the integration of mobile technologies with cloud based sharing
- ◆ Examine how virtual reality supports design & construction
- ◆ Discover how collaborative technologies can leverage work flow
- ◆ Assess security strategies to protect access from outside access
- ◆ Explore applications that virtual care could have for construction

Presenters:

Andy Leek, *Virtual Construction & Design Director*, **Paric**

Bill Carney, *Building Information Modeling Director*, **BSA LifeStructures**

Damon Taylor, *Infrastructure Specialist*, **Ameren**

Dr. Randall Moore, *President*, **Mercy Virtual**

The program's training was designed to qualify for 2 Professional Development Hours (PDH) for Professional Engineers under Missouri statutes and 2 Learning Unit (LU) hours through the American Institute of Architects. There is no course ID number associated with this course and hours must be self-reported. Please retain this as a record of your participation.

Certifying organizations who wish to audit attendance records can contact the St. Louis Council of Construction Consumers.

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