2018 Land Records Modernization Conference
Wednesday, June 13, 2018

Tentative Program

8:00am - 8:45am  Registration and Exhibits

8:45am – 10:45am  Surveying Ohio Lands*
Dave Andrus, PS, JS Andrus and Associates
Steve Hyde, PS, Director of Surveying, American Surveying and Mapping, Inc.
W. Chris LeRoy, PS, Project Manager, GPD Group
Frank Snyder, Jr., PS, Survey Manager, Thomas Fok & Associates, Inc.
Gene Triplett, PE, PS, Meigs County Engineer

10:45am - 11:00am  Break

11:00am - 12:00pm  A Trail of Sticks (A Boundary Dispute)*
Josh Holtschulte, PE, Design Engineer, Union County Engineer’s Office
Members of a small rural church attempt to repair a parking lot only to awaken the ghosts of a blazing pioneer past now weathered by the sands of time.

12:00pm - 12:45pm  Lunch

12:45pm - 1:45pm  Title Insurance Working with Counties*
Wendy Miller, Vice President/Area Manager, First American Title Insurance Company

1:45pm - 2:15pm  Dessert Break in the Exhibit Area

2:15pm - 3:15pm  County Auditors and County Engineers Working Together*
Jill Thompson, Athens County Auditor
Ralph T. Meacha, Mahoning County Auditor
Two counties will discuss the processes in their real estate division as it pertains to real estate transfers.

3:15pm - 4:15pm  ODOT Process for Right-of-Way Plans*
Brett Shearer, Right-of-Way Plan Specialist, ODOT Office of Real Estate
Ray Foos, PS, Survey Operation Manager, ODOT Office of CADD and Mapping Services
This session will introduce ODOT’s Right-of-Way Plan Development prequalification requirement for consultants desiring to prepare right of way plans and legal descriptions for transportation projects. While ODOT does not Prequalify Local Public Agency’s (LPA’s) it is strongly encourage that Right-of-Way Plan Development Project Managers, Designers, Reviewers and Real Estate personnel attend this course. One of ODOT’s current missions to make ODOT Right-of-Way Plans available to the public through a GIS platform will also be presented.

4:15pm  Adjourn

*All sessions have been recommended for CPD credit for a total of 6.0 surveying CPD hours.