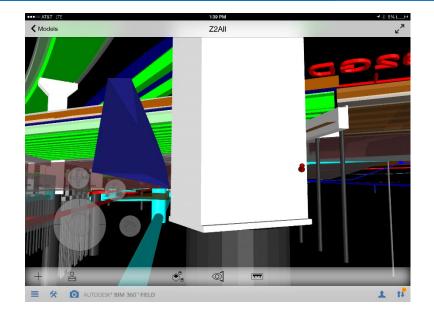
PS&E C-Rev Webinar Series



Strengthening the backbone of project development, a new Plans, Specifications, and Estimates (PS&E) review process **leverages stakeholder engagement, collaboration tools, and 3D modeling to improve bid-ability, constructability, and plan quality**.

Project PS&E C-Rev designates milestones at which designers, contractors, and construction staff overseeing the project and other key stakeholders are tapped to weigh in early and frequently in the project development review process.

Incorporating 3D model technology helps the design team identify conflicts and enhance project plans, while allowing the construction team to better visualize proposed staging conditions. These tools can also be used to track, organize, and document review comments and decisions for better follow through on critical items. Finally, **cloud-based access to mobile platforms** enable easy field access to plans, plus tracking, updates, and query reports on various data, supporting quick responses to specific issues.

Join AASHTO Innovation Initiative Lead States Team Members for this series of three webinars to learn:

- ✓ What prompted the decision to use this process?
- ✓ How did users create the business case for funding?
- ✓ Lessons learned along the way of implementing this process.
- ✓ What's next in the evolution of this innovation?

Register for all three webinars today!



Webinar #1

PS&E C-Rev Overview Wed., December 12, 2018 1 pm – 2:15 pm EST

Ryan P. Luck, P.E. SE Freeways Construction Chief Wisconsin Department of Transportation

Register here for Webinar #1

Webinar #2

Leveraging PS&E C-Rev to Reduce Risk on Alternative Delivery Projects

Wed., February 13, 2019 1 pm – 2:30 pm EST

John Wilkerson, P.E. Engineering Support Manager Michigan Department of Transportation

Register here for Webinar #2

Webinar #3

Introducing C-Rev Tools in the Design-Bid-Build Projects

Wed., March 13, 2019 1 pm – 2:30 pm EST

Jason Roselle, P.E. SE Freeways Construction Supervisor Wisconsin Department of Transportation

<u>Register here for Webinar #3</u>

Cost: Free

Self-reporting attendance sheet will be available for webinar participants and AASHTO will retain attendance records.