E-CONSTRUCTION NEWS

September 2024



projects.

Conference

Upcoming Calendar



Monthly Webinar 9/10/24 | 10:00AM CST

JOIN

Webinar Topics:

HeadLight Fast Capture Updates E-Ticketing Tips Weather Event Project Requests

Q&A Session

9/17/24 | 10:00AM CST

JOIN

The conversation continues with a Q&A session this month! Bring your questions, concerns, and ideas and we'll provide the answers.

Micro Learning Session 9/26/24 | 10:00AM CST **JOIN**

Basic Fieldbook Training 9/12/24 | 9AM-11AM CST

JOIN

Resources

HeadLight

Academy

e-Construction

Questions Survey

Support

Feedback Survey

practices at LADOTD.

-LADOTD e-Construction team



digital format. The collaboration with ESRI and

use for our teams in the field by integrating

construction logistics management into the

improvements this pilot will bring as we work

toward broader implementation across all

e-Construction Engineer Heads to AASHTO

This week, our e-Construction engineer, Patrick

Icenogle, is attending the AASHTO Committee on

Construction conference in Portland, Maine. This

event provides a platform for exchanging ideas,

discussing best practices, and learning about the

latest innovations in construction. We're eager to

hear about the key takeaways from Patrick's

experience and how they can be applied to

further enhance our own e-Construction

advanced geospatial technology and

HaulHub will enhance the efficiency and ease of

process. We're looking forward to the insights and

(Click the trophy to nominate a HeadLight Hero!)



HeadLight Support

FAQ

Webpage

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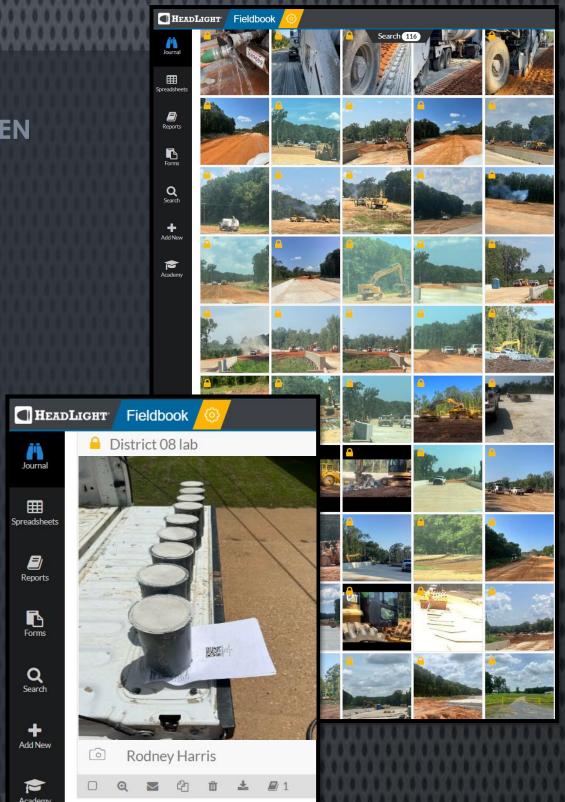


District 08 Unit 218

H.001820.6: LA 485: BRIDGES NEAR ALLEN

Rodney Harris, LADOTD Tech 5

This month, we are proud to recognize Rodney Harris from District 08, Unit 218, as a "HeadLight Hero." Rodney has excelled in using the HeadLight Fieldbook software to meticulously document the progress of his project. His dedication is evident in the 2,200 images he has captured, which account for nearly 31% of the total 7,200 observations he has documented. Rodney's thorough documentation, particularly through the use of images, has been invaluable in tracking the contractor's progress and ensuring project transparency. Congratulations, Rodney, on this well-deserved recognition!

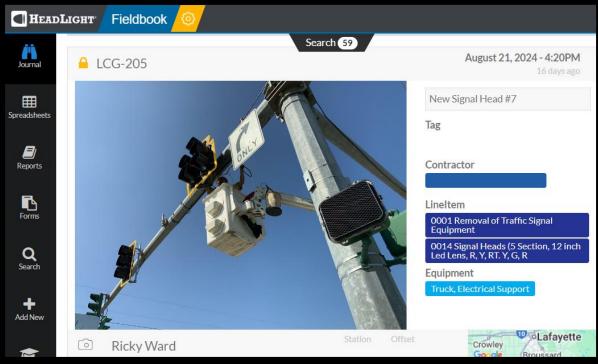


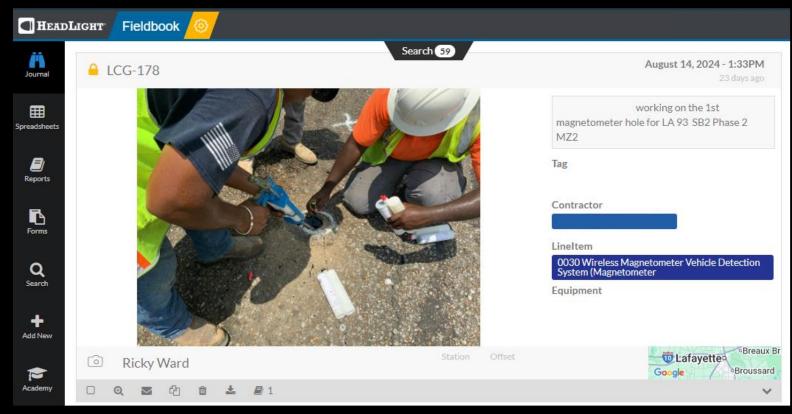
Infrastructure Consulting and Engineering

H.014579.6: FYA SIGNAL IMPROVEMENTS (LCG)

Ricky Ward, Senior consultant inspector

We are excited to announce Ricky Ward as one of this month's "HeadLight Heroes." Ricky's exceptional attention to detail is showcased through his comprehensive narrative observations and the strategic use of tags in his daily work reports. His thorough documentation extends to a wide range of image observations, capturing the quality of workmanship, materials, and material testing on his project. Ricky's commitment to providing detailed and organized reports plays a crucial role in maintaining the high standards of project management and execution. Congratulations, Ricky, on this well-earned recognition!







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Training









Construction Roundup webinar More info below.

Click on the YouTube logo to watch.



e-Construction Highlights

Construction Roundup Webinar: Strengthening Stakeholder Communication

Last month, the Construction section successfully hosted a webinar as a supplement to our biannual in-person meetings, drawing over 150 participants. The attendees included a diverse group of project engineers, area engineers, engineer interns, district administrators, executive staff, contractors, FHWA representatives, and industry leaders.

The e-Construction team played a key role in the event, providing updates on several important initiatives, including e-Ticketing, Geolocation usage, HeadLight SamplePlan, Portal access for contractors, iPad connectivity, the YouTube channel, and statewide Fieldbook usage statistics. Despite experiencing some technical difficulties during the presentation—where the meeting abruptly ended—the team was able to quickly resume with a majority of the attendees and complete the session. At least the YouTube video could be patched together for a seamless meeting!

Overall, the webinar was well received, with positive feedback from participants. This effort is part of our ongoing commitment to improving communication among all project stakeholders, which we believe will lead to better project outcomes for everyone involved.

