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ECONSTRUCTION NEWS February 2025



Key Message

As we move forward in 2025, digital documentation and e-Ticketing continue to transform how we manage construction projects at LADOTD. This month, we're focused on expanding supplier participation in HaulHub e-Ticketing to enhance integration and efficiency across our projects. With e-Construction tools evolving and more teams embracing paperless workflows, now is the time to engage, connect, and refine our processes. The LADOTD e-Construction team remains committed to helping PE offices learn how to develop sample plans in HeadLight. Since the **Construction Roundup meetings last** fall, we have led several training sessions on HeadLight sample plans. Recently, we introduced a new process for documenting outlier samples that need to be included in the sample plan and reported to the ATM (2059). Today's webinar will cover this process, providing valuable guidance for improving project documentation. Whether it's using e-Ticketing, improving HeadLight documentation, or sharing best practices, your participation is shaping the future of LADOTD's construction oversight. Let's keep the momentum going—stay connected, stay digital, and keep building smarter!

- LADOTD e-Construction Team

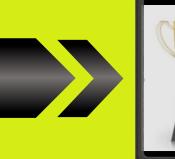
Feedback Survey

HaulHub University



HeadLight Hero Nomination

Know someone who's excelling with HeadLight? Click the iPad trophy to nominate them for their outstanding documentation efforts. Let's celebrate their hard work and inspire others!



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HeadLight Heroes of the Month: **Dallas Willis and Dejuan Payne District 07- Unit 207** H.015286.6: LA 397: GAYLE RD - LA 27

For February, we are proud to recognize Dallas Willis and Dejuan Payne as our HeadLight Heroes! Both are Engineering Technicians who have joined LADOTD within the last year, and they are already making a major impact with their commitment to thorough and effective project documentation.

Dallas and Dejuan have embraced HeadLight as a tool for capturing the full picture of their projects, ensuring that all key details are recorded accurately. 24% of their journal observations include images, demonstrating their dedication to providing clear and complete project records. Their documentation includes:

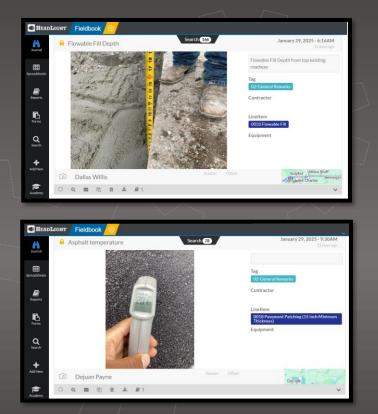
★ Project Work Item Measurements – Ensuring accuracy in construction progress.

★ Batch Tickets & Certificates of Compliance – Verifying materials meet specifications.

★ Detailed Image Documentation – Capturing enough visuals to tell the full story of the project.

By consistently incorporating a variety of project elements into their observations, Dallas and Dejuan are setting a high standard for digital project tracking. Their work ensures that project teams, auditors, and future reviewers have a clear and complete history of construction activities.

Congratulations to Dallas Willis and Dejuan Payne for their outstanding contributions!



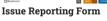
!!HeadLight Support Change!!

HeadLight Introduces New Issue Reporting Form for Support Requests

HeadLight has implemented a new Issue Reporting Form to streamline support requests. This form provides a structured format to ensure all necessary details are captured, allowing the HeadLight support team to troubleshoot and resolve issues more efficiently.

The form is now live and ready for use. We encourage you to start using it for all HeadLight support requests to enhance response times and issue resolution.

Click on the form to check it out and bookmark the link -



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Training

The January e-Construction webinar covered updates on the release of Fieldbook iOS 3.3.8, which enhances storage and device performance, along with improved annotation tools featuring advanced drawing and text options. The e-ticketing specification is now standard in new contracts, with a focus on the PE office's role in the process. Training resources for HaulHub are available, integration with HeadLight is being explored, and a new HeadLight issue reporting form is in development. Watch here

The January Construction Roundup Webinar covered updates and new initiatives, including a support contact guide outlining request submission and escalation procedures, and a list of specification changes affecting RFIs, change orders, claims, asphalt milling, and e-ticketing. Citrix issues and consultant internet access were addressed, along with a review of consultant contract procedures and plans for district training. A new project closeout template was introduced for older projects, with a focus on administrative closeouts and consultant/LPA ratings. Force account procedures were discussed, emphasizing upfront rate agreements and documentation. Watch here

e-Construction Highlights

e-Ticketing with HaulHub: Connecting Suppliers & Projects The implementation of e-Ticketing in LADOTD projects is gaining momentum with the recent addition of the approved e-Ticketing specification. This marks a significant step in streamlining material tracking, improving real-time visibility, and reducing paper ticket handling. Now, our focus is on getting all suppliers signed up and ensuring project teams are prepared to interact with digital tickets efficiently. Why e-Ticketing?

Construction

Roundup

Vebinar

PUARA

E-CON WEBINAR

January 2025

- By adopting e-Ticketing, LADOTD and our industry partners can:
- Reduce paperwork and manual entry errors
- 🛇 Improve accuracy and accountability in material deliveries
- Scheme tracking and reporting
- ✓ Provide better project documentation

Get Your Suppliers Connected

To fully leverage the benefits of e-Ticketing, it's crucial to onboard all material suppliers. We encourage project engineers and inspectors to reach out to their suppliers and get them signed up with HaulHub, our approved e-Ticketing platform. Contact info below 🚽 or contact the e-Const ruction team for more info.

It is also a great time to get your projects connected and learn the e-Ticketing workflow!

