FieldVu FV2010 Release Highlights

Date:October 19th 2020

This release focuses on new functionality around processing Labor and Time, including producing Exports for Payroll systems.

This is scheduled to be pushed into Production the evening of October 19th, 2020

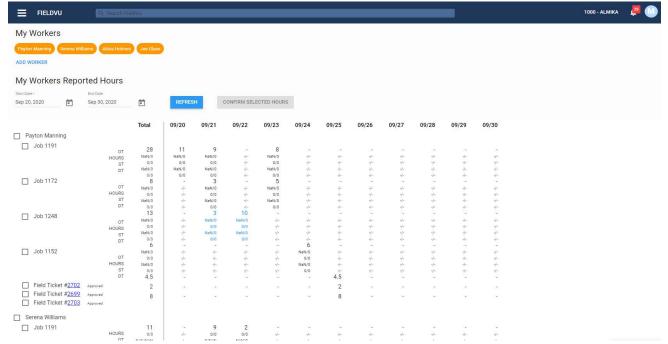
The next release is FV2012, scheduled for December 2020.

Labor Processing

Field Service Companies who have a large service workforce track the time of the workers on the tickets for Invoicing but this information also needs to go to Payroll. In this release we have included more capabilities to support various payroll required workflows.

My Workers

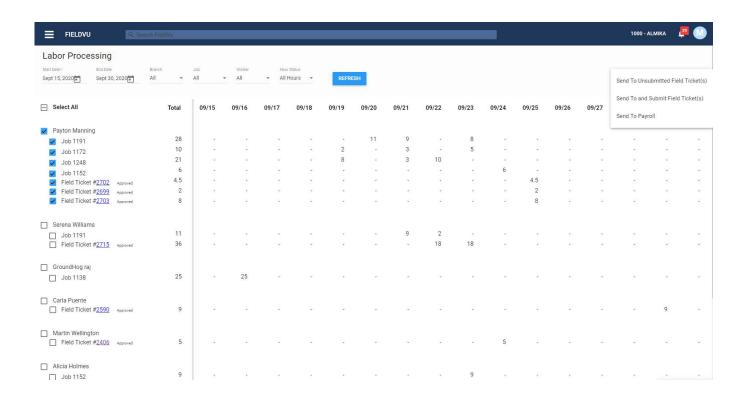
Field Supervisors or Managers are able to setup their workers to review and confirm the hours being entered into FieldVu to make sure they are correct when they go to Payroll. Please note that this workflow supports sending hours to Payroll prior to Invoicing.





Labor Processing

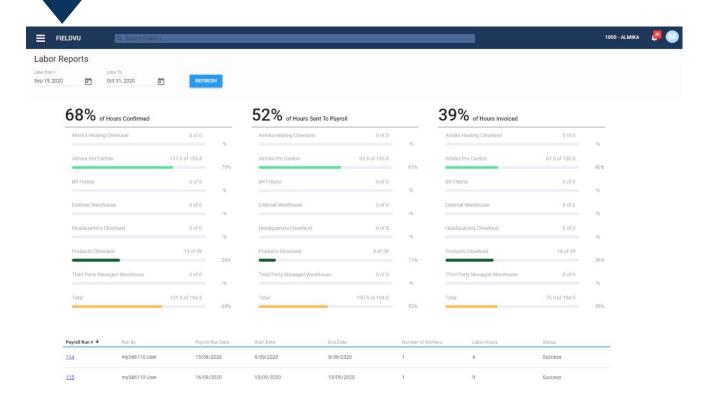
As the hours are collected in the system and confirmed to be correct, they are ready to be send to payroll. This new screen allows Managers and Administrators to catch any exceptions and also make the necessary ad ustments.



Labor Reports

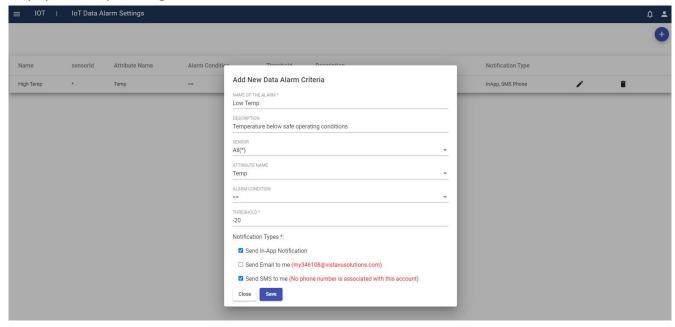
As hours are flowing into the system we need to know how well we are doing to get those hours processed and fed into Payroll and Invoicing. This report provides a high level view on the state of the hours. It also provides a means to download the relevant payroll exports for upload into the relevant systems. We are currently producing exports for ADP and Clarity.





Smart Equipment - Data Alarms

When using smart equipment connected into FieldVu, you're able to leverage that integration and investment to define alarms to notify you when the equipment exceeds specific operating conditions. This is useful to get push notifications on things like equipment operating in an unsafe state.





Menu Tweak

As we are introducing more functionality we felt that it was important to organize our menu a little differently, focusing more on who's using the system.

Transfer Orders - Cross Company

Managing equipment can be difficult, and most ERP systems struggle with these requirements. Working closely with one of our customers we build the concept of Transfer Orders. This supports moving equipment around in FieldVu to facility who's operating the assets and where they are available for work performed. Our initial version permitted moving equipment from one branch to another. In FV2010, we now support moving equipment between companies. This works well for customers who have a holding company who owns these assets, but then leases them to an operating company.

