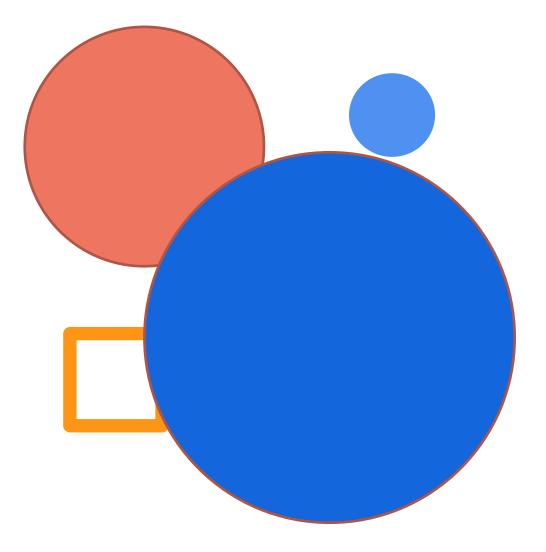




Introduction

Our Primary goal is to improve the availability of construction project data, ensure the timely delivery and retrieval of information from multiple applications without compromising quality.





PrC Team



Quinton Tillman
State Construction Systems
Engineer



Steve Carter
Construction Management
Specialist



Lynette Bonin
Construction Management
Specialist



Marcus Duval
Construction Implementation
Specialist



Ashley Anderson
State Final Estimates
Engineer



Please see recording



Please see recording



CPAM 5.15.5

5.15.5 Lump Sum Pay Items

Where the pay quantity for an item is designated to be a Lump Sum (LS) and the plans show an estimated plan quantity (secondary units), compensation for that item will be adjusted proportionately when a plan change results in a significant increase or decrease in the quantity from the estimated plan quantity (see *Specifications Section 9-3.2.1*). For these items, 1 LS will be paid on the pay item and overruns will be made as a line item adjustment, using adjustment type *LSAD -- LS Pay item Adj for Overruns*. The most common pay items eligible for this type of adjustment are Clearing and Grubbing (110-1)

and Structural Steel (460-2), although this adjustment method would also apply to the proration for actual costs for the Partnering (999-16) and Electrical Power Service – Contribution in Aid of Construction (639-8) pay items. See the example below and contact the State Final Estimates Office for more information.

NOTE 4: The MOT LS pay item 102-1 is NOT to be adjusted by construction for overruns/underruns using the secondary units of days.

When the plans do not provide secondary units, establishment of a new unit price through a Supplemental Agreement (SA) shall compensate the Contractor for changes in the cost of completing the item. Likewise, when it is apparent that miscellaneous items, such as maintenance of traffic or grading, have been included in the LS price for clearing and grubbing, any adjustment in the final LS price shall be negotiated and documented by SA.

NOTE 5: For Lump Sum Projects, see CPAM 6.2.

Web Resources

www.fdot.gov/construction/



Construction Resources

www.fdot.gov/construction/trnsport.shtm

PrC Information

à

The Department migrated from SiteManager to AASHTOware Project Construction (PrC) in September 2022.

For more information or assitance with Construction PrC, please contact: Lynnette Bonin (850) 414-4251.

Topics

- PrC User Handbook (*.pdf, 2.42 MB)
- PrC Coordinators (*.pdf, 312 KB)
- PrC and Construction Issues

AASHTOWARE (PrC)

Training

Partial Payments & Stockpile Materials

Wednesday, November 9, 2022 1:00 PM-3:00 PM Add to Calendar

Click the link to Register for this webinar: Register for Webinar

PrC Tips and Information Add to Calendar

Click the link to Register for the webinar series: Register for Webinar

Thu, Dec 1, 2022 2:00 PM - 3:00 PM EST

Thu, Jan 5, 2023 2:00 PM - 3:00 PM EST

Thu, Feb 2, 2023 2:00 PM - 3:00 PM EST

Thu, Mar 2, 2023 2:00 PM - 3:00 PM EST

Thu, Apr 6, 2023 2:00 PM - 3:00 PM EDT

Thu, May 4, 2023 2:00 PM - 3:00 PM EDT





Construction Resources

Reported Construction Issues/Tickets

Summary: As of 11/2/2022

The following issues have been reported and affect internal and external customers including CEIs and contractors. The Department is actively working on resolutions. Please don't repeatedly report these issues, but report new issues to co-sco-systemsection@dot.state.fl.us.

Updates will be posted here. If an item is removed, consider it resolved.

Systems currently with limited or no access:

/construction/trnsport/construction-issues

General data view and data API issues due to the PrC migration affecting:

CPPR

. Days Used as of Today is incorrect causing the CPPR grades to display lower (or higher) than the actual score

PrC

. Storing of Federal and Non-federal participation is causing issue with how line-item adjustments are reporting

Who does this Impact?

All (FDOT internal/External staff, conusltants, CEI's) are affected by these outages.

What can I expect next?

A status update will be sent when these issues have been resolved.

Who is my contact if I have questions?

If you have any questions, please contact the CO-SCO-SystemSection





Contact Mailer

https://www.fdot.gov/construction/publicationsmain.shtm

b

Home / Construction

Documents & Publications

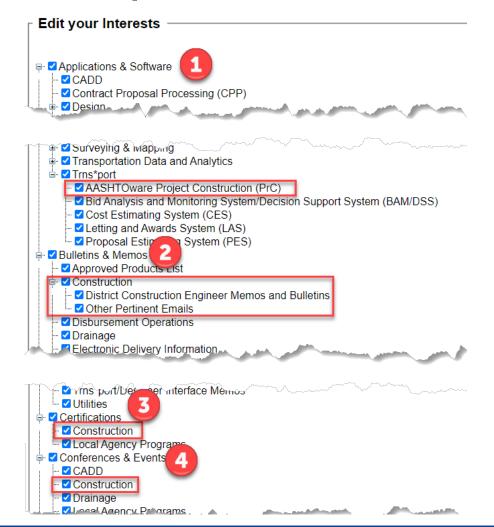
The Office of Construction has many Publications that are utilized by both Department staff and external customers. These include manuals, forms, procedures, and reports. Please use the hyperlinks below to view the most recent versions of these many resources.

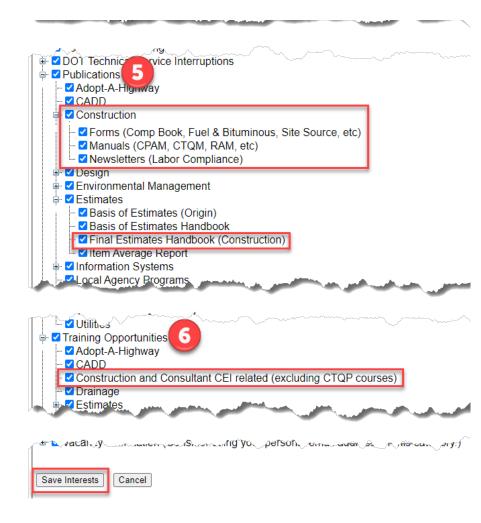
Subscribe to the Department's <u>Contact Management Subscription</u> service to receive notification of updates for Construction publications.





Contact Mailer Options









Access is a known issue. Due to recent security breaches. Changes are coming to our security model. We will no longer be using Citrix to authenticate into the system. If users are unable to connect send an email to FDOT Service Desk fdot.servicedesk@dot.state.fl.us

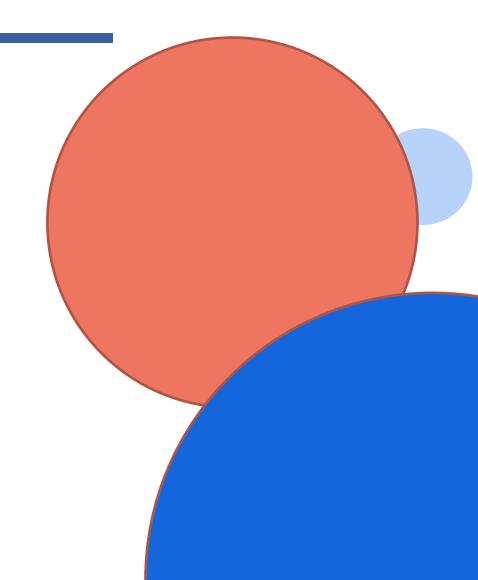


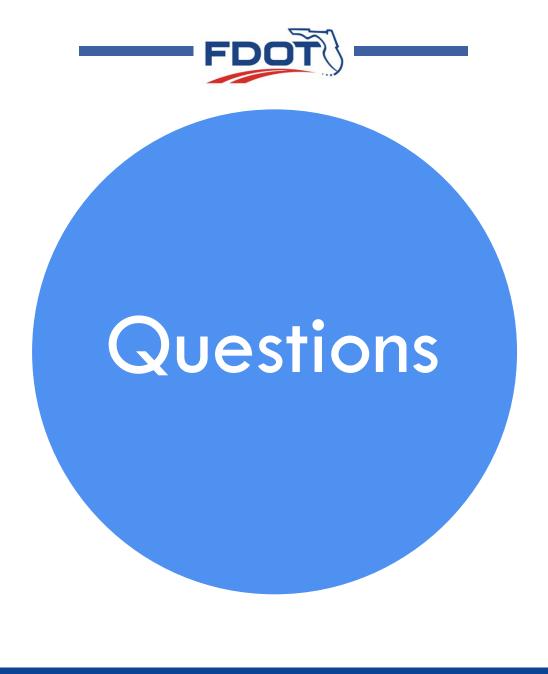
Summary

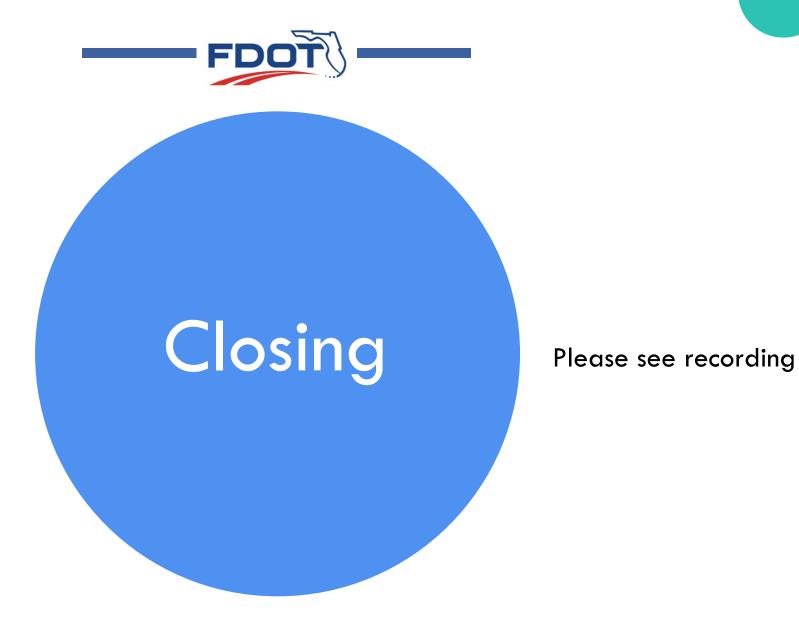
- Other common themes from questions today will be addressed and posted on our PrC page with the recording from today
- Training next Week for Partial Payments and Stockpile
- Reoccurring Tips and Tricks on first Thursday of each month

Sign up for contact mailer to ensure you are notified....we posted training dates on the PrC Information page

https://www.fdot.gov/construction/trnsport.shtm









Thank you.

- System Section
- co-sco-systemsection@dot.state.fl.us
- https://www.fdot.gov/construction