

## Preparing for a Pre-Spec Meeting

District 5
Plans, Specifications, & Estimates

Updated: 11/19/20

- 1) Schedule the Pre-Spec Meeting according to the project schedule. Typically, the Pre-Spec Meeting occurs 3 weeks prior to the Production/PS&E Submittal date. A Pre-Spec Meeting *is required* for each Phase 52/Construction project.
- 2) The purpose of the Pre-Spec Meeting is to discuss critical dates, to discuss the PS&E Submittal process and requirements, and discuss any applicable lessons learned. The Pre-Spec Meeting helps the Project Manager identify potential issues with the submittal, so that the issues can be addressed prior to the scheduled Production/PS&E date. For projects that include structures, the anticipated Work Class requirements will also be discussed (reference FAC 14-022.003).
- 3) The following should be invited to the Pre-Spec Meeting:

D5-PreSpecMeeting@dot.state.fl.us

**FDOT PM** 

Consultant PM, if applicable

FDOT Utility Coordinator, if there is UWHC or FGT

- 4) Pre-Spec meetings typically last about 30 minutes, but 1 hour is usually scheduled
- 5) Pre-Spec meetings can be face to face or via teleconference
- The following items should be available at (or prior) to the Pre-Spec Meeting:
  - Contract File Index, reference FDM Form 131-B (Note, this includes Contract Time Memo)
  - Plans
  - Responses to the last comments from the PS&E office
  - Applicable Developmental, Modified, or Technical special provisions
    - Is there CSX involvement? Any special railroad requirements/insurance? Is FGT present? Any signal or light pole TSPs?
  - Sole sourced / Proprietary Products
    - Are there name brand products being used? Has the proprietary product certification been completed/approved (<u>link</u>)?
  - Complete and up to date pay items and quantities in the estimating system
  - Project Edit Report (clean, without errors; and including Structures header info, if applicable)

Attach these items to the meeting invitation, once available. If it's anticipated that any one of these items will not be available by the time of the Pre-Spec Meeting, contact the District PS&E Engineer to discuss whether your meeting needs to be rescheduled (potentially triggering changes to the project schedule).