[](https://www.bing.com/images/search?view=detailV2&ccid=gyh%2bgxeZ&id=4CA536FDACB0105A81D2A6F37EB943B3E34B4A7E&thid=OIP.gyh-gxeZXle4tr8KHQLEkQAAAA&mediaurl=https%3a%2f%2fwww.sesamerica.com%2fwp-content%2fuploads%2f2014%2f01%2fITSfloridaLogo.png&exph=240&expw=300&q=it%27s+florida+logo&simid=607988985626757440&selectedIndex=0)

**ITS FLORIDA TECHNICAL COMMITTEE**

**2023 1st QUARTER MEETING**

**FEBRUARY 13, 2023**

**Teleconference Number: (877) 594-8353**

**Participant Code: 40953987**

1. Website/Forum discussion – itsflorida.org
   1. Membership information, Events Calendar, Job Postings, etc…
2. FDOT Central Office Discussion
   1. TERL Approvals since last meeting are in the Excel attachment to the meeting invite.
   2. Industry Updates
      1. ITS Cabinet Standalone Test Plan submitted to forms and procedures office on 2/10/2023
      2. Grounding Standalone Test Plan Draft ready for District review
      3. Smart Work Zone Developmental Spec posted on the specs website (2 versions based on letting dates)

**Standard Spec Updates**

* + 1. Section 102
       1. Added Existing ITS Maintenance pay item
       2. 102-9.12 – Added temporary traffic detection language to ensure detection places calls for correct movements.
    2. Section 611 – added DMS and RPMU standalone test plan information
    3. Section 630 (conduit) – Updated the method of measurement. Please read the new language.
    4. Section 633 (Fiber) – Made some updates based on feedback, please read the new spec language
    5. Section 635 (Pull boxes) – Minor changes – Identification plates installed according to the MFG. Placement of max 500ft for electrical applications.
    6. Section 639 (Power service) – Added Electrical Power Transformers.
    7. Section 654 (RRFB) – Changed language to align better with the standard plans.
    8. Section 660 (Vehicle Detection) – Field acceptance testing updated for WWVDS
    9. Section 665 (Ped Detection) – Ped actuation sign uses type XI sheeting.
    10. Section 671 (Traffic Controllers) – Division II language moved to Division III
    11. Section 676 (Traffic Cabinets) - Division II language moved to Division III
    12. Section 678 (Traffic Controller Accessories) – Division II language moved to Division III
    13. Section 680 (Adaptive control) – Division II language moved to Division III
    14. Section 685 (UPS/RPMU) – Division II language moved to Division III
    15. Section 700 (Signs) – Division II language moved to Division III
    16. Section 995 (Traffic Control materials)
        1. Multiple section material language moved here
        2. Detection cameras must meet CFR Prohibition on certain Telecommunications and video equipment
    17. Section 996 – Material language moved here
  1. Connected Vehicle specifications, etc…

1. Upcoming Meetings
   1. The next meeting will be scheduled for April.
2. Open Discussion

*NOTE: Please remember that this committee is for the benefit of all ITS Florida member organizations, companies, and individuals. These meetings will be held in a manner that provides knowledge and encourages discussion of industry related topics. Solicitation of products is discouraged, as is, any negative comments regarding a company or their product/services.*