



## \*\*\* SAVE THE DATE \*\*\*\*

### 2017 Winter FRP-RC Workshop

Date: Time: Location: Feb 3<sup>rd</sup>, 2017 10:00am – 1:00pm FDOT – Florida Turnpike Enterprise HQ Auditorium A Turkey Lake Service Plaza, Milepost 263 Ocoee, FL 34761 Ph. 407-532-3999



Following up on a successful *GFRP Rebar Workshop* in Daytona in June 2016, and in continual support of FDOT's *Invitation to Innovation* initiative for Fiber Reinforced Polymer (FRP) Reinforcing Bars and Strands, FDOT's State Structures Design Office is hosting a winter *FRP-Reinforced Concrete Workshop* to be held at the Florida Turnpike Headquarters in Orlando, Florida. The workshop is critical for improving the practical implementation of design and material criteria to effectively leverage the most benefit from these new materials. The workshop aim is to collaborate with design practitioners, FRP Industry producers and academia for FDOT structural items of interest.

The meeting will be held the day following the **FTBA/FDOT Construction Conference** - Structures Sessions, as a separate meeting with no registration fee. Attendees are requested to email Rick Vallier (<u>Rick.Vallier@dot.state.fl.us</u>) for confirmation of attendance.

Industry attendees are encouraged to participate in the preceding *FTBA/FDOT Construction Conference* which will provide several FRP construction related presentations and a good opportunity for networking with Contractors doing business in Florida. A separate registration fee is required for attending that event. Hotel information is also available on the website: <u>http://www.ftba.com/2017-construction-conference.html</u>



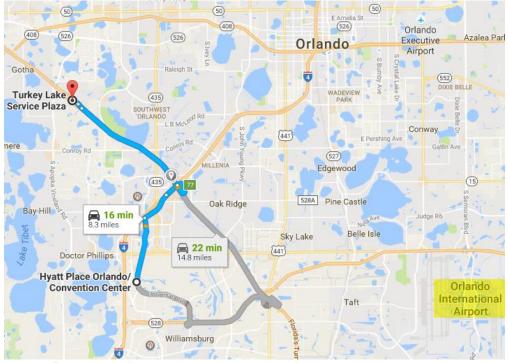


#### **PRELIMINARY AGENDA**

2/3/2017 – Friday 10:00 am to 1:00 pm

- 1. Welcome (5 min.)
- 2. Presentations (30 min. total)
  - a. Status of AASHTO Guide Spec Update (Potter)
  - b. Design and Material Criteria Needs (Busel)
  - c. Design and Material Concerns (Knight)
  - d. Current Project Status and Challenges (Nolan)
  - e. ACI & International Perspective (Nanni):
- Discussion Review Roadmap (55 min.) (Break 15 min)
- 4. Discussion New Items (60 min.)
- 5. Wrap Up (15 min.)
- 6. Adjourn

#### Map to Turnpike HQ:



Google ©: Map link from FTBA Construction Conference hotel.

# FDOT's Fiber-Reinforced Polymer Deployment Train has left the Station

What next???GFRP Reinforcing BarsCFRP Prestressed PilesFender SystemsExternal FRP Laminate Repairs	
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