I-95 CORRIDOR COALITION
Beyond Boundaries

I-95 CC Probe Data Analytics Web Meeting

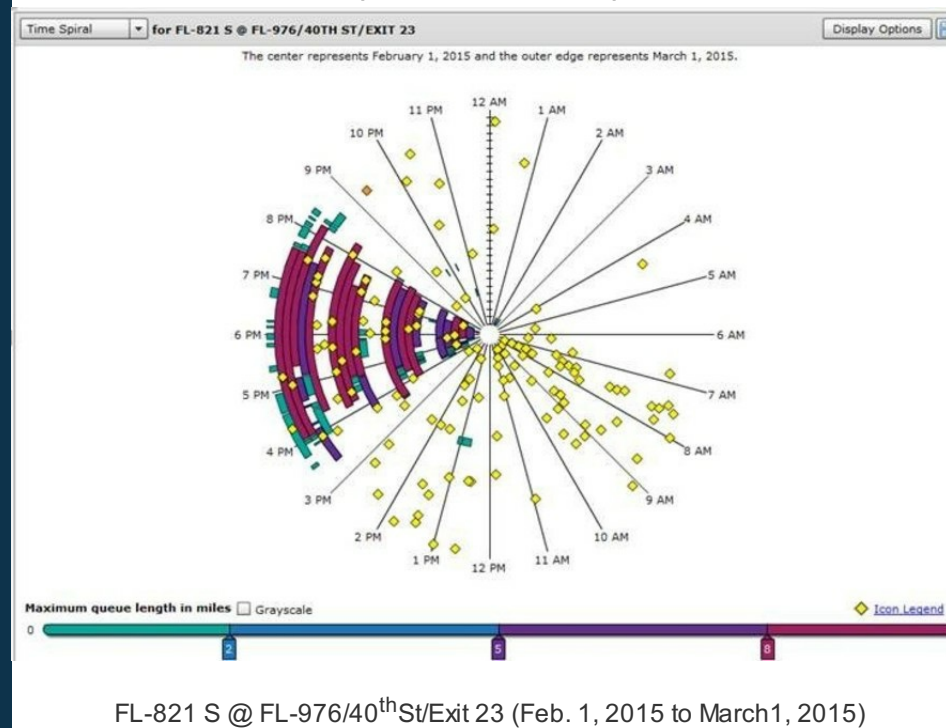(formerly VPP Suite)

February 9, 2017 10:30am- noon

The next Probe Data Analytics (PDA) User Group Web meeting is scheduled for February 9, 2017 (10:30am – noon).
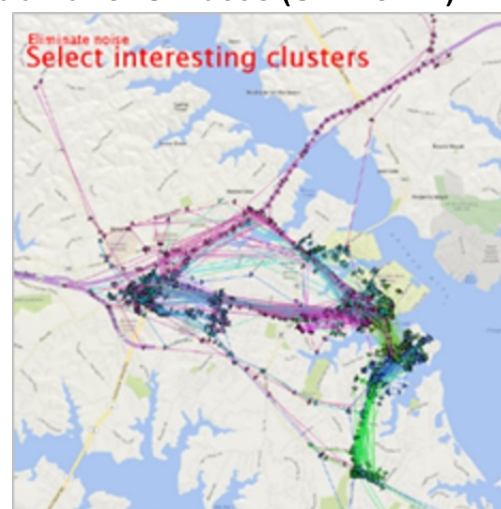
Sign up now! Please click here

Agenda:

- **Florida Turnpike Bottleneck Identification presentation** will show how they use Probe Data Analytics apps.
- **PDA Features Update** – See what's new and what's on the horizon
- **Visual Exploration of GPS Traces a Spotlight Presentation by UMD CATT.** See some of the innovative and compelling ways the Center for Advanced Transportation Technology is visualizing trip O-D data.
- **Agency Input session**- Let us know what you think, issues you are having or uses you would like to share.

Bottleneck Time Spiral (Florida Turnpike)

FL-821 S @ FL-976/40thSt/Exit 23 (Feb. 1, 2015 to March1, 2015)

Visual Exploration of GPS Traces (UMD CATT)

Clustertrips for modifying existing transit routes or carpool programs.

Recent Meeting Info:

PDA (formerly VPP Suite) User Group Web meeting - Nov 17,2016

- Main Presentation
- Meeting Notes

Coming Soon! Q4 2016 Deploy Table - See what improvements have been made to the PDA apps for the quarter and a summary for all of 2016.

Information on the PDA tools and the User Group can be found in the "Probe Data Analytics page" on the I-95 Corridor Coalition website.

Have you used the PDA tools for something that would benefit User Group Members? How about giving a **brief** presentation at an upcoming meeting?

- **We will help!**
- We can provide a template to guide you through a short report out so you can share your experience with other PDA users.
- Please contact John Allen(jallen35@umd.edu) or Joanna Reagle (jreagle@kmjinc.com) if you are interested.

Past copies of the PDA/VPP newsletters are available on the Coalition Website under the Newsletters Tab!

Questions or Concerns:

General Coalition or PDA Questions: Denise Markow at 301-789-9088 or dmarkow@i95coalition.org
VPP Contracting Issues: Kathy Frankle at 301-405-8271 or kfrankle@umd.edu
Probe Data Analytics (Technical Support): UMD CATT Lab at vpp-support@rtis.org
PDA User Group Logistics: Joanna Reagle at 610-228-0760 or jreagle@kmjinc.com

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