

# Rhode Island Infrastructure & Monitoring

Wed, January 20, 2010 | Hosted by RICS I / ASIS / NAWIC

## PART I : GUIDED TOUR

4:00 PM | RIDOT Traffic Mgmt Command Ctr ([TMC](#)) | [2 Capitol Hill, Providence](#)  
[Joe Bucci](#), Acting Managing Engineer at [RIDOT](#), will lead the guided tour of RIDOT's transportation monitoring system. Joe led RIDOT's efforts to develop one of the first fully functioning electronic crash reporting systems in the country. He oversees TMC's CCVE cameras, Dynamic Message Signs, & Highway Advisory Radio systems as well as all RIDOT Division of Highway & Bridge Maintenance Dispatch operations.

## PART II : TECHNICAL PRESENTATION

[Everyman Bistro](#) | [311 Iron Horse Way, Providence](#)

5:00PM Cocktails & Exhibits | 6:00PM Dinner | 7:00PM Presentation

[Lambri Zerva](#), P.E. is Acting Chief Civil Engineer with the RIDOT Highway Engineering Section & Design Project Manager on the Relocation of I-195 project ( [I-WAY](#) ), RI's largest project. Zambri will review the problems with the original alignment, the proposed solutions, the derived benefits, & the ultimate plan.

[Matt Picanso](#) is Senior Systems Engineer with [Jacobs](#) Engineering Group. Matt installed the original RIDOT TMC network in '97 & has supported RIDOT TMC & is President of RI [RhodeWAYS](#) Intelligent Transportation Systems (ITS) program. He planned & oversaw all RhodeWAYS network upgrades, Wavetronics detector/travel time system, & video sharing initiatives incl. a camera video interface to Providence Fire & RI E-911 center.

**COST:** Members \$30 | Non-Members \$35 | Students \$20 | AIA CEU 2.0 HR \$5

**IMPORTANT :** RSVP BY JAN 15, 2010 VIA [RICS I.ORG](#) OR HOTLINE 401.621.1576

Attendance Policy: Registration includes tour and/or lecture plus dinner. Advanced registration is strongly recommended, as space is limited. Registration is refundable prior to RSVP date via RICS I Hotline.

