

## Bridge Engineering Distinguished Speaker Series

PRESENTED BY THE DEPARTMENT OF CIVIL, STRUCTURAL AND ENVIRONMENTAL ENGINEERING AND MCEER

### Roles & Responsibilities of State DOTs



#### **Daniel D'Angelo, P.E., MBA, CTL**

**Director Recovery Act  
Deputy Chief Engineer & Director of Design  
New York State Department of Transportation**

This presentation will discuss the roles and responsibilities of State Department's of Transportation (DOT). Mr. D'Angelo will provide an overview of a typical state DOT organizational structure and the collaborative working relationship with organizations such as the Federal Highway Administration, and the non-profit American Association of State Highway Transportation Officials. The presentation will also provide a detailed look at NYSDOT's strategic goals, strategies used to achieve those goals and key performance indicators. The presentation will conclude with a description of contemporary topics and issues facing State DOT's and the efforts to address them.

#### **Biographical Sketch:**

Daniel D'Angelo is the New York State Department of Transportation's Office of Design Director and a Deputy Chief Engineer. As Director, he leads a staff of 130, providing policy direction, quality assurance, consultant management and project delivery services for the Department's 1,100 design employees in its 11 regional offices - including 365 licensed professional engineers and landscape architects. He received a BS-Civil Engineering degree from the *University at Buffalo*, and an MBA and a Graduate Certificate in Teaching & Learning from Norwich University. Mr. D'Angelo has more than 25 years of experience in project management and development; resource, performance and risk management; strategic alignment; operational planning; and workforce development. He currently teaches undergraduate courses on Creative and Critical Thinking. He is a registered Professional Engineer in New York State and is a member of several professional organizations and committees including ASCE, NYSATE, DBIA, AASHTO, TRB, NCHRP, and the National Academy of Science's SHRP 2 Renewal Technical Coordinating Committee. He currently co-chairs an FHWA-AASHTO International Scanning tour on risk management for program delivery.

**Date / Time:** Monday, February 13, 2012, 5:00 – 7:45 pm, Eastern Time

**Location:** Baldy Hall, 2<sup>nd</sup> Floor, Room 200G

**To register for professional development credit (in person or by webinar):** Call Jim (716) 645-3307 3 PDH (\$150)

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