

Bridge Engineering Distinguished Speaker Series

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

Moveable Bridges



Earl E. Dubin, P.E.
Senior Structural Engineer
Federal Highway Administration

Mr. Dubin will be discussing various types of movable bridges and how they function. Some unique aspects of inspection and maintenance of movable bridges will be discussed. The capital replacement and repair program being carried out by the New York City DOT and their preventative maintenance program will also be highlighted.

Biographical Sketch:

Mr. Dubin has his Bachelor of Science in Civil Engineering from the University of Buffalo. During his career, he has served as Bridge Engineer for the City of Buffalo; Traffic Engineer for Erie County (NY) and was a Team Leader for the New York State DOT local bridge inspection program. Currently, Mr. Dubin is a Structural Engineer with the New York Division of the Federal Highway Administration. In that capacity he serves as FHWA's representative to the AASHTO (American Association of State Highway and Transportation Officials) Technical Panel on Movable Bridges(T-8), is a member of FHWA's Engineering Assessment team for National Security and regularly teaches various FHWA bridge inspection courses. Mr. Dubin is a Licensed Professional Engineer in New York State.

Date / Time: Monday, **October 11, 2010**, 5:00 – 6:15 pm Eastern Time

Location: Baldy Hall, 2nd Floor, Room 200G

To register for professional development credit (or to attend in person for free if space is available)

Call Michele (716) 645-3307 1.5 PDH (\$75)

To register for free live webinar: http://mceer.buffalo.edu/education/Bridge_Speaker_Series/register.asp