

**ACEC New York
Presents
Seminar: Span Ranges of Precast Concrete
Thursday April 1st, 2004
ACEC New York Conference Room
6 Airline Drive, Albany, NY, 12205**

Join us for an introduction of new technology to extend the span ranges of precast girders by splicing and post-tensioning. This program is based on recently released National Highway Cooperative Research Project NCHRP 12-57.

7:30AM-7:45AM Registration/Continental Breakfast
7:45AM-8:45AM Program

1 PDH Credit

Presenter:

Mr. Eric Thorkildsen, P.E. of Collins Engineering, P.C. has more than 19 years of experience in both the public and private sectors specializing in structural engineering. Mr. Thorkildsen has personally designed or checked the work of over 300 bridges and structures. He is currently on the New England Precast Association Technical Committee and the T13 Committee to revise the seismic provisions of FEMA 368 piers and wharves. Mr. Thorkildsen also produces a technical newsletter for the Hudson Valley Region Association of Bridge Contractors and Designers (ABCD) and is the President of the Eastern Region of the American Council of Engineering Companies of New York (ACEC New York).

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Registration Form:

MEMBERS : \$10.00 NON-MEMBERS : \$50.00 ABCD MEMBERS \$25.00

Name: _____
Firm: _____
Address: _____
City, State, Zip: _____
E-Mail: _____
Total: _____

Return Registration form and check to:
ACEC New York
6 Airline Drive, Albany, NY 12205
Reservations Due By: March 29th, 2004