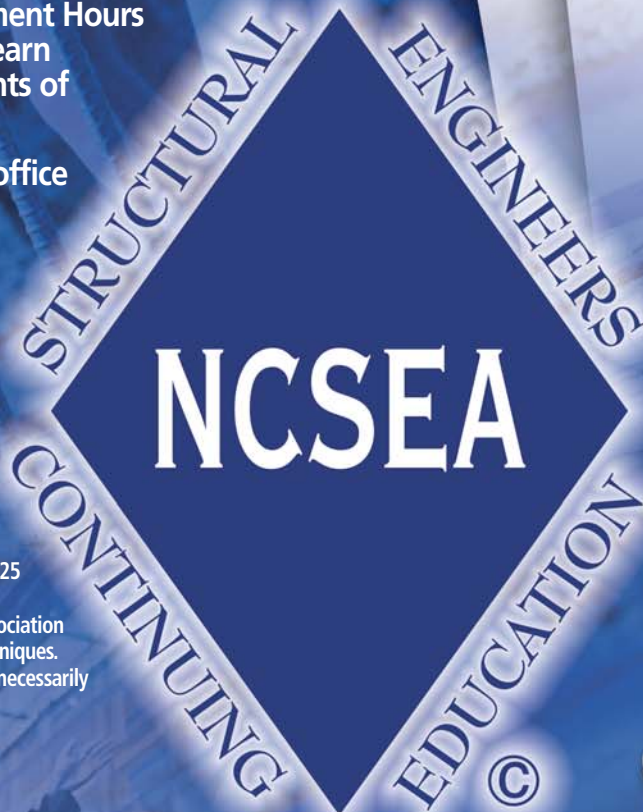


A Diamond in the Rough...

The National Council of Structural Engineers Association (NCSEA) has reviewed the Powers Fasteners Concrete Anchoring Seminar Series and has awarded it the prestigious Diamond review status. This acceptance and registration allows Powers to award 1.25 Professional Development Hours (PDH's) for each Lunch & Learn Seminar attended. Highlights of the program include:

- Powers comes to your office
- **NO CHARGE** to you
- 1.25 PHD awarded per seminar
- Lunch & Learn Seminars available **NOW!**

This program has been accepted by the National Council of Structural Engineers Association Diamond Review Program for 1.25 contact hours of continuing education. The National Council of Structural Engineers Association does not endorse products, methods or techniques. Opinions expressed in this program are not necessarily those of NCSEA.



PDA Powers Design Assist™
Real-Time Anchor Design Software

Powers Fasteners, Inc. www.powers.com
2 Powers Lane P: (914) 235-6300
Brewster, NY 10509 F: (914) 576-6483

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FASTENERS



NATIONAL COUNCIL OF STRUCTURAL ENGINEERS ASSOCIATIONS

The National Council of Structural Engineers Associations (NCSEA) has reviewed the continuing education program listed below. We have determined that this program complies with the requirements of the NCS Diamond Review Program. This positive determination is valid for one calendar year, as indicated below. During this time, you may use the NCSEA Diamond Program logo, and state that the program has been accepted by the NCSEA Diamond Review Program in your promotional materials. NCSEA will add a link from the continuing education area of the NCSEA website to the URL you provide for a website with information on the program and where and/or when it will be presented.

Provider Name: Powers Fasteners
Program Title: Concrete Anchoring Seminar
Contact hours: 1.25
Expiration Date: August 31, 2009

Please note the following items, and ensure that all affected individuals in your organization are aware of the supplemental requirements.

1. You must include the following statement in each presentation of the program: "This program has been accepted by the National Council of Structural Engineers Associations Diamond Review Program for 1.25 contact hours of continuing education. The National Council of Structural Engineers Associations does not endorse products, methods or techniques. Opinions expressed in this program are not necessarily those of NCSEA." This statement can be in handout materials or on a completion certificate (if provided) distributed to attendees.
2. You must retain all materials pertaining to the program for five years after presentation of the program. If you plan to re-use the materials, you should submit a request to NCSEA in writing at least 30 days before the expiration date of the program. Changes to the program materials and fee schedule must be submitted to NCSEA for review. Longer than 30 days review. Longer than 30 days review.

If you have any questions...

Sincerely,

National Council of Structural Engineers Association
Diamond Review Program



Please Join Us!

Powers would now like to extend an invitation to you to attend one of these informative sessions. Call us today toll-free at 1-800-524-3244 to request a **COST-FREE** Continuing Education Lunch & Learn Seminar at your location. Powers is dedicated to providing continuing education for engineers, as well as on-the-jobsite support and technical training for contractors to ensure critical specifications are followed. From initial specification through final installation and everything in between, Powers will be there with product performance, training and expertise.

1-800-524-3244