Full-Depth Reclamation with Cement

"A Better Way to Recycle Your Pavements"

Reclamation is increasingly considered a cost effective, long lasting, and environmentally responsible solution to pavement rehabilitation. This program will present the latest reclamation technology including design, specification, and construction process details. Cost information and a comparison of stabilizing material options will be provided.

Wednesday, June 6, 2012

Hennepin Technical College - Brooklyn Park Campus

9000 Brooklyn Blvd (Room J 110) - Brooklyn Park, MN 55445

9:30 am	**Registration**
10:00 am	**Full-Depth Reclamation with Cement: Introduction and Specification** (Wayne Adaska, P.E., Director-Paving, Portland Cement Association) *Full-Depth Reclamation is a technique where existing pavement and base materials are reclaimed (pulverized), combined with a binding agent, and recompacted to create a new and improved base. Information will be presented to aid in understanding the considerations and benefits FDR can provide for today's pavement systems. Detailed specification information, including sample specs, will be provided, as well as cost estimates for various applications.*
11:00 am	**Break**
11:15 am	**Full-Depth Reclamation: Material Selection and Design** (David L. Rettner, P.E., Senior Vice President/ Principal Engineer, American Engineering Testing) *Cement bound materials can meet specific construction and performance objectives pavement practitioners must accomplish. Information will be presented regarding the design process and stabilizing material options.*
Noon	**Lunch**
12:30 pm	**FDR: Construction** (Rettner and Tom Johnson, President, Midstate Reclamation & Trucking) *Design and application knowledge gained from constructing hundreds of miles of stabilized base courses and roadways will be presented.*
1:15 pm	**FDR: Projects** (Rettner and Johnson) *Reclamation projects will be highlighted including design and construction details, as well as best practices.*
1:45 pm	**Closing Remarks**

Each attendee will receive the following publications on a travel drive:

- Guide to Full-Depth Reclamation with Cement
- The Road Recycled
- Guide to Cement-Modified Soil
- Full-Depth Reclamation Using Portland Cement: A Study of Long-Term Performance

Attendees will receive a certificate for 3 PDH at the conclusion of the event.

Cost: There is no cost to attend, but registrations are required as lunch will be served.

Register no later than Friday, June 1, 2012

Please Register the Following People for the June 6th Full-Depth Reclamation with Cement Seminar

Name:	Company:	E-Mail Address:

Registration Details:

There is no cost to attend but you must register in order to attend the event! (Registration includes lunch.) ***Attendees will receive a certificate for 3.0 PDH at the conclusion of the event.*** ***Each attendee will receive the following publications on a travel drive:***

- Guide to Full-Depth Reclamation with Cement
- The Road Recycled
- Guide to Cement-Modified Soil
- Full-Depth Reclamation Using Portland Cement: A Study of Long-Term Performance

Register no later than Friday, June 1st
by mailing your completed registration form to:

Minnesota Concrete Council
PO Box 116 - Rosemount, MN 55068

Or E-mail to: margaret@mnconcretecouncil.com

Registration Questions? Call Margaret @ 651-482-9549

Questions about Full-Depth Reclamation with Cement? Please Contact:

Portland Cement Association – North Central Region
Doug Burns - Executive Director
952.492.2701 dburns@cement.org

April Stier - Pavement Engineer
612.836.7491 astier@cement.org
www.cement.org

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PCA North Central CEMENT COUNCIL

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Dedicated to Cast-in-Place Concrete