

12th Annual Concrete Streets & Local Roads Seminar

Who should attend?

- Public Works Officials
- Engineering Consultants
- City Managers & Council Members
- Inspectors
- Paving Contractors/Subcontractors
- Architects
- Project Managers
- Supervisors
- Parks & Rec. Officials
- Related Concrete Industry Personnel
- Anyone interested in Concrete Pavement and Sustainable Pavement Solutions

Upcoming Seminars & Conferences

February 10, 2010

MO/KS Chapter, ACPA &
St. Louis Concrete Council
Municipal Pavements Seminar
St. Louis, MO

March 4-5, 2010

MO/KS Chapter, ACPA
30th Annual Concrete Paving Workshop
Downtown Marriott/Muehlebach Hotel
Kansas City, MO



MO/KS Chapter, American Concrete Pavement Assoc.
10707 Barkley, Suite A
Overland Park, KS 66211

Count on Concrete
PAVEMENT

Sponsored by:
Missouri/Kansas Chapter
American Concrete
Pavement Association
&
The Concrete Promotional Group
of Greater Kansas City

12th Annual Concrete Streets & Local Roads Seminar

**November 10, 2009
8:15 am to 4:15 pm**

**Ritz Charles Conference Center
9000 W. 137th Street
Overland Park, KS**

Morning Session

7:30 am - 8:15 am Registration and Refreshments

Moderator

Rick Barezinsky, P.E. - Director of Engineering
MO/KS Chapter, ACPA

8:15 am - 8:30 am Welcome

Todd LaTorella, P.E. - Exec. Director
MO/KS Chapter, ACPA

8:30 am - 9:00 am Parking Lot Overlays

Jeff Moon, P.E. - Project Manager
Bax Engineering Company

Overlying parking lots with concrete provides a durable, sustainable and economical solution. Hear how the Fort Zumwalt School District is using concrete to rehabilitate its failing asphalt parking lots.

9:00 am - 9:20 am Route D Unbonded Overlay

Todd LaTorella, P.E., MO/KS Chapter, ACPA

An overview of the innovation surrounding the construction of a 5" Concrete Overlay on this Missouri Highway in Cass and Jackson Counties.

9:20 am - 10:00 am Public Works Funding Roundtable

Local Government Executives

Hear a summary of the current funding issues surrounding some of the local governments. Participate in a roundtable discussion addressing the status for funding, new construction, maintenance budgets, stimulus money, and more..

10:00 am - 10:30 am Break

10:30 am - 11:15 am Roller Compacted Concrete & Full Depth Reclamation

Greg Halstead - Market Manager, Pavements
Portland Cement Association

Two valuable tools available to owners and designers will be presented. Roller Compacted Concrete has been used successfully for years in industrial, residential and highway applications. Full Depth Reclamation provides an economic and environmentally friendly solution to reusing that old pavement into a new paving structure.

11:15 am - 12:00 pm Oregon Trail Pervious Parking Lot

Kevin Corbett - Dir. Parks & Rec, Olathe, KS

Mike Latka, L.A. - Senior Project Manager, Olathe, KS

Hear why the City of Olathe decided to construct a pervious parking lot at Oregon Trail Park. Details of the parking lot's design, construction and maintenance will be presented.



Afternoon & Breakout Sessions

12:00 pm - 1:00 pm Lunch

BREAKOUT SESSION I

1:00 pm - 3:00 pm

Concrete Sustainability

Robert Rodden, E.I.T. - Director of Technical Services
American Concrete Pavement Association

Hear how concrete is a sustainable solution for this and future generations, and what tools are available to aid you in assigning tangible, sustainable benefits to concrete pavements.

Troubleshooting and Testing Concrete

Blake Bennett - Sales and Marketing
Alpha-Omega Geotech, Inc.

Practical solutions to overcoming issues in the field.

BREAKOUT SESSION II

1:00 pm - 3:00 pm

Decorative Concrete for Streetscapes & Municipal Applications

Todd Scharich - Principal

Decorative Concrete Resources

&

Dexter Phillips - V.P., Architectural Concrete Manager
Musselman & Hall Contractors, LLC

Hear about an economical way to add the structural soundness and stability of concrete with beautiful aesthetics. Learn how ordinary concrete can be transformed into a work of art by adding color, applying stain, or stamping for texture.

3:00 pm - 3:15 pm Break

3:15 pm - 4:00 pm Concrete Overlays & Stringless Paving Technology

Jim Cable, P.E. - President

Cable Concrete Consultation, LLC

New innovations include constructing concrete overlays using stringless paving. Modern survey technology provides the basis of this recent placement of a concrete overlay without the aid of stringlines, leading to faster placement and lower cost.

4:00 pm - 4:15 pm Wrap-up & Adjourn

Concrete Pavement Publications and Design Software Will Be Available for Registered Attendees

- ACPA Publication & Literature CD
 - Complete ACPA Library
- Concrete Pavement Design & LCCA Software
- Concrete Overlay Publication (updated)
- Pervious Concrete Publications & Information
- and More

Registration Form

Continuing Education Credits

5.5 PDH's for Professional Engineers

5.5 AIA-HSW for Architects

4.0 Hours for Contractor Licensing

Name _____

Name _____

Name _____

Name _____

Name _____

Company Name _____

Contact Person _____

Address _____

Email address for main contact _____

Phone _____

Registration Fee:

\$ 95.00 per person, payment received by Nov. 6, 2009

\$125.00 per person, pay at the door on Nov. 10, 2009

Concrete Pavement Resource Materials included with registration.

Total Fees:

of participants: _____ @ \$ 95.00 each = \$ _____

of participants: _____ @ \$125.00 each = \$ _____

Please make checks payable to: MO/KS Chapter, ACPA

Please keep a copy of this form for your records and return with payment to:

Cindy Allen at cindy@moksacpa.com

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