

Please note that the number of seats is limited.

Contek and Shilstone would like to invite you to a two day Advanced Concrete and Asphalt Mix Design forum in beautiful Djerba, Tunisia. The purpose of the seminar will be on the latest in Concrete technology and Hot & Cold Mix Asphalt optimization, SCC concrete mix designs, concrete sustainability and durability. With today's market conditions, producers are being forced to become more efficient and environmentally friendly.

Our two day event is designed to help producers reduce their material costs and carbon footprint through the use of our advanced mix design technology.



*The Radisson Blu Resort & Thalasso
Hotel*



Sunset in Beautiful Djerba, Tunisia



Djerba, Tunisia

Event: Concrete & Asphalt Mix Design Optimization Conference

Keys for Performance, Efficiency and Sustainability

Place: Radisson Blu Resort & Thalasso Hotel in Djerba, Tunisia

Date: 19th, 20th of October 2010

Time: 9:00AM – 5:00PM

The seminar will focus on Four Major Points:

- The latest mix design technology in Concrete & Asphalt.
- Reduce cost by optimize use of raw materials.
- Raise the participant's level of expertise in concrete & asphalt sustainability and durability.
- Promoting the environment, the use of **GREEN** technologies and how to achieve LEED points.

WHY ATTEND?

- Receive a PDH certificate (Professional Development Hours).
- Achieve both insight and practical learning.
- Guaranteed networking opportunities & meet local professionals.
- Share knowledge and learn about the latest technology to make your business more competitive.

List of some of the participating companies:

- Organization for Development of Administrative Centers (ODAC)
- Libyan Investment & Development Company (LIDCO)
- Africa Company for Engineering and Projects.
- Libyan International Co. for Construction and Real Estate Investment (LICR)
- Arab Union Contracting Company (AUCC)
- SiBiC Integrated Building Industries CO. S.A.E
- OPIC-ODEBRECHT PERU INGENIERIA Y CONSTRUCCION SAC.

MAIN SPEAKERS

1) James M. (Jay) Shilstone, Jr., FCI

Concrete Technologist

ACI Fellow & Board Member

James M. (Jay) Shilstone, Jr., is a widely recognized authority on concrete mix design and quality control. With over 30 years of experience, Jay has worked with customers in over 50 countries.

His projects range from Russia to Chile and from Canada to Zambia . He and his father, Jim, are responsible for the introduction of the see.. series of concrete and aggregate quality control software introduced over 25 years ago.

Jay is a frequent speaker for a variety of groups, including Engineers, Paving Contractors, Concrete Producers and ACI Chapters. He is a Fellow of the American Concrete Institute and a member of ACI Committees 118, 211, 303, 304, 214, 235, and Marketing; ASTM Sub-Committee C-9; the NRMCA RES Committee and TRB AFH20, Quality Assurance, committees.

www.shilstone.com/library

2) Michael A. Heitzman, PhD, PE

Assistant Director

National Center for Asphalt Technology

Auburn, AL

USA

Dr. Heitzman started his career with the National Center for Asphalt Technology in October 2007. He is an Assistant Director and spends his time with research, training and program management. In the previous nine years, he served as the State Bituminous Materials Engineer for the Iowa Department of Transportation.

Prior to October 1998, he worked 18 years for the FHWA and specialized as an asphalt paving technical specialist in the Pavement Division in Washington, D.C., from 1990 through 1993.

He currently serves as the panel chair for the NCHRP 09-45, Development of Specification Criteria for Mineral Fines Used in HMA. He has published several reports in the area of asphalt paving materials, particularly on the subject of modified binders, asphalt recycling and HMA film thickness.

He is a member of the Association of Asphalt Paving Technologists and received the AAPT Award of Recognition in 2010.

He is a registered Professional Engineer in Washington and Iowa.

He received a B.S. degree in civil engineering and an M.S. degree in engineering management from the University of Missouri – Rolla and a Ph.D. in civil engineering from Iowa State University.

3) Dr. Francois de Larrard

Senior Scientist, LCPC

LCPC

Dr. Francois de Larrard is a senior scientist at LCPC, the main French public civil engineering research laboratory.

He started his research career in the field of high-performance concrete, fresh concrete rheology and scientific mix-design.

Besides his research work, Dr. de Larrard was involved in a number of outstanding civil-engineering constructions such as Normandy Bridge, Grand Viaduc de Millau, Civaux II nuclear power-plant or Roissy airport concrete airfield **No. 4**.

We offer Three Packages

1. BASIC PACKAGE		
	Amount in US Dollars	Deadline Date:
Early Registration	\$1,835 USD / Per participant	September 30th, 2010
Group of 3 or more	\$1,795 USD / Per participant	September 30th, 2010
Regular Registration	\$1,995 USD / Per participant	October 10th, 2010

1. Basic Package Includes:

- Two day Concrete Technology Seminar
- PDH certificate.
- Two Coffee Breaks.
- Buffet Luncheon

2. EXECUTIVE VIP PACKAGE		
	Amount in US Dollars	Deadline Date:
Early Registration	\$4,000 USD / Per participant	September 30th, 2010
Group of 3 or more	\$3,950 USD / Per participant	September 30th, 2010
Regular Registration	\$4,250 USD / Per participant	October 10th, 2010

2. Executive Package (V.I.P) Includes:

- Two days Concrete Technology Seminar.
- PDH certificate.
- Hotel Accommodation (Radisson Blu Hotel).
- Three Nights (18-19-20 October 2010).
- Breakfast.
- Buffet Luncheon.
- Two Coffee Breaks.
- Complementary VIP dinner with top industry consultants.

3. PLATINUM PACKAGE		
	Amount in US Dollars	Deadline Date:
Early Registration	\$6,700 USD / Per participant	September 30th, 2010
Group of 3 or more	\$5,950 USD / Per participant	September 30th, 2010
Regular Registration	\$7,750 USD / Per participant	October 10th, 2010

3. Platinum Package Includes:

- **One Concrete QC/Mix optimization Software License. (seeMIX III)**
- PDH certificate
- Two day Concrete Technology Seminar
- Hotel Accommodation (Radisson Blu Hotel)
- Three Nights (18-19-20 October 2010).
- Breakfast
- Buffet Luncheon
- Two Coffee Breaks
- Complementary VIP dinner with top industry consultants.

Payment Methods:

- Wire Transfer
- Credit Card

Payment Terms:

- All Early Registration discounts require payment at time of registration and before the cut-off date in order to receive any discount.
- No refunds will be given after June 30th, 2010.
- All discount offers cannot be combined with any other offer.
- Due to limited conference space we advise early registration.
- Your registration will not be confirmed until payment is received.
- Admission to the conference will be refused if payment has not been received

Group Fee Registration Terms:

- Registrations must be done together and before event commence.
- Registration must be from the same company.
- Group fee becomes invalid if any delegate cancel registration.

Credit Card Payment Terms:

- If you are paying by credit card, the fee amount will be deducted in USA Dollars.

**If you are interested in any of these packages or if you have any questions please feel free to contact me:
Tel: +1 450 445 4242, ext: 236, Fax: +1 450 445 7090, e-mail: rawdhan@contekonline.com with the following details:**

Name of Company	
Full Address of Company	
Name of Participant(s)	1. 2. 3. 4.
Number of Participants	
Email Address	
Telephone	
Package Type	
Amount Due	
Payment Method	



Abu Dhabi, UAE 2010



Cairo, Egypt 2009



Orlando, USA 2009



Las Vegas, USA 2008

Thank you for your interest in the Contek Shilstone Inc. **Concrete & Asphalt Mix Design Conference.**
I look forward to seeing you in Djerba soon!