

Louisiana Civil Engineering Conference and Show
September 23rd and 24th, 2009
Pontchartrain Center, Kenner, LA

**Professional Development Hours (PDH'S)
Record Sheet**

Presentation Title	Professional Development Hours (PDH's) Available	Mark Sessions Attended	Hours Earned
Wednesday Morning			3 hr. max.
The Time is Right for Reorganizing the ACI 318 Building Code	1.0		
Engineering Geology of the New Orleans Area	1.0		
Reverse Osmosis and Advanced Sewage Treatment Technology	1.0		
Member Based Design Using a Reorganized ACI 318 Building Code	1.0		
Controlled Modulus Columns (CMCs) for Ground Improvement	1.0		
Lifecycle Costing of Three Levee Design Options	1.0		
Designing Residential Housing in Hurricane Prone Areas	1.0		
History and Overview of Prestressed Concrete Pile Splices	1.0		
Bioengineered Reefs for Coastal Restorations and Carbon Sequestration	1.0		
Wednesday Afternoon			3 hr. max.
Internal Curing of High Performance Concrete Using Pre-conditioned Lightweight Aggregates	1.0		
Jet Grouting for IHNC Hurricane Surge Barrier Construction	1.0		
Destination Zero Deaths- LA's Strategic Highway Safety Plan	1.0		
Macro-Polymeric Fibers: A Viable Option for Shrinkage and Temperature Reinforcement in Concrete	1.0		
Why, How and When Do We Use SUE?	1.0		
The Development of Insurance Premium Discounts for Wind Hazard Mitigation	1.0		
Influence of Subgrade/Subbase Non-Uniformity of PCC Pavement Performance	1.0		
Update of Audubon Bridge Project	1.0		
Role of Professional Owner's Representative	1.0		

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Thursday Morning			3 hr. max.
Industrial Facility Storm Water Management	1.0		
Levee Overtopping and Intelligent Compaction	1.0		
FRP Strengthening and Long-term Monitoring of the White Bayou Bridge	1.0		
City of Dallas Drainage Pump Station Design Alternative Solutions	1.0		
Inclusion of "Tension Cracks" in Limit Equilibrium Stability Analyses	1.0		
Orthotropic Bridges- Their Histories and Application	1.0		
Update on IHNC-Lake Borgne Barrier, One Year Later	1.0		
TCM Method for Cement Soil Column	1.0		
The "PI" Levee: The Alternative Solution to Protect South Louisiana from Hurricanes	1.0		
Thursday Afternoon			3 hr. max.
Project Changes Are Going To Happen: How to Properly Track, Submit and/or Review	1.0		
Design and Construction of Causeway Blvd. Interchange with I 10	1.0		
Epoxy Pressure Injection/DOTC LTRC Training Manual	1.0		
Reinventing The Crescent-Changing the Face of The Mississippi Riverfront	1.0		
I 10 Twin Span Bridge Project: Prestress Fabrication and Inspection	1.0		
Testing and Troubleshooting Fresh and/or Hardened Concrete	1.0		
A Play on Engineering Ethics	1.0		
Santo Antonio Hydroelectric Project (Brazil)	1.0		
ME Design 101 - The Future of Pavement Design	1.0		
Total Hours Earned:			
Attendee's Name: _____			
Signature: _____			