

October 10, 2019

## Register today:

TensarCorp.com/Washington-DC-Road-Show

Tensar International Corporation and Geopier Foundation Company are pleased to host a technical seminar on a variety of topics. Attendees will be able to choose which breakout sessions they attend based on their individual interests. Attendees will receive up to 6 PDH credits.

7:30 AM	Check-In & Breakfast			
8:30 AM	Opening Session			
	Pavements & Working Surfaces	Geopier	Walls & Slopes	Market Solutions
9:10 AM	Overview of Applications Using Tensar TriAx Geogrids	Design & Construction of Rammed Aggregate Pier (RAP) Systems	Mechanically Stabilized Earth Retaining Systems- MSE Structures 101	Using Geosynthetics in Coastal Protection Projects
10:10 AM	Unpaved Road Design- Low Volume Roads, Heavy Haul Roads & Subgrade Stabilization	Design & Construction of Geopier Rigid Inclusion Systems	Segmental Retaining Walls (SRW)- Hardscape Wall Design Considerations, Value & Economics	Coastal Protection Case Studies
11:10 AM	Flexible Pavement Design- Overview of Methodology, Geogrid Material Calibration & Software Demo	Geopier Specialty Systems	Reducing Site Costs with MSE Grade Separation Solutions	Geogrids for Railway Applications
12:00 PM	Lunch & Keynote Speaker			
1:10 PM	Pavement Interlayer Selection, Application & Design	Best Practices for Ground Improvement Pre-Construction & Design Submittal Review	Geosynthetic Reinforced Soil Systems (GRSS)- Wire Wall & Slope Solutions as an Alternate to Hardscape	Innovative Subsurface SWM Storage Solutions & Mechanical Filters & Screen Devices
2:10 PM	Case Histories- Review & Discuss Projects Constructed in the Local Area	When Do I Use a Geopier Ground Improvement System?	Design & Construction of MSE Structures	High Flow Biofiltration/Green Infrastructure & Permeable Surfaces
3:10 PM	Closing Session			