

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 7 PDH credits.

7:00 am	Registration & Breakfast		
8:00 am	General Session		
	Roadway Applications	Market Solutions	Geopier, Walls & Slopes, Environmental
8:40 am	Subgrade Stabilization & Undercutting Design with Geogrids Speaker: Jim Sanneman	Marine & Port Solutions Speaker: Steve Williams	DuroTerra/Geopier - Installation & Design of Driven Ductile Iron Piles - a modular, low vibration alternative to traditional piles on many sites Speaker: Brendan FitzPatrick (DuroTerra) / Fran Miller / Brett Zitny
9:40 am	Design of Flexible Pavements Using Geogrid (AASHTO 93 and M-E Design Methodologies) Presented by: Joe Heintz	Pavement Interlayer Selection, Application, & Installation for Rehab Projects Speaker: Jeff Rasche	Geopier Design Solutions for Transportation Structures: Rail and Roadway Speaker: Rob Condon / Brett Zitny
10:40 am	SpectraPave4-PRO Analysis Software Demonstration (Subgrade Stabilization & HMA Pavement Optimization) Speaker: Sean Roche	Pavement Interlayer Practical Usages & Local Case Studies / Aqua Patch Speaker: Jeff Rasche / Paul Schaus (Road Fabrics)	Geopier Foundation & Floor Slab Designs - Local Case Histories Speaker: Fran Miller / Brett Zitny
11:30 am	Lunch & Keynote Presentation: Speaker & Title		
12:40 pm	Use of Geogrids in Rigid Pavements Speaker: Joe Heintz	Use of Geogrids in Rail Applications Speaker: Mike Misitigh	W&S: Innovative Products, Techniques & Design Approaches for Retaining Wall Construction Speaker: Aaron Smith
1:40 pm	Designing for Wind Farms, Haul Roads & Crane Pads Speaker: Joe Heintz / Jim Sanneman	Case Studies of Distribution Centers, Commercial Facilities & Wind Farms Speakers: Chris Vance	W&S: Tried-and-True Retaining Wall & Steep Slope Design & Construction Speaker: Aaron Smith
2:40 pm	Review of Local Case Studies of Innovative Geogrid Solutions Speakers: Mike Kosey (Road Fabrics) / Sean Roche / Joe Heintz	Use of J-Band Longitudinal Joint Sealant for an Overlay Construction HMA Joint Speaker: Marvin Exline (Road Fabrics)	Environmental Waste Solutions with Geogrids & Walls Speaker: Chris Vance
3:40 pm	Wrap Up, Quiz & Closing Comments		
4:30 pm	Networking Reception		



Register today: www.TensarCorp.com/EVENTNAME