

**KNOWLEDGE. EXPERTISE. EDUCATION.**



**The Road Show**  
Tensor.

**October 22, 2019**

**Register today:**

**[TensorCorp.com/Rochester-Road-Show](http://TensorCorp.com/Rochester-Road-Show)**

Brought to you by:

**Tensor.**

**GEOPIER**  
Tensor.

Tensor 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 5 PDH credits.

|                 |  |  |  |   |
|-----------------|--|--|--|---|
| <b>7:30 AM</b>  | <b>Check-In &amp; Breakfast</b>                          |  |  |   |
| <b>8:30 AM</b>  | <b>Opening Session</b>                                   |  |  |   |
|                 | <b>Roadways</b>  | <b>Geopier</b>   | <b>Walls &amp; Slopes</b>  | <b>Pavement Interlayers</b>                             |
| <b>9:15 AM</b>  | Introduction to Geogrid Technology, Testing & Validation | Design & Construction of RAP Systems                                   | Introduction to Mechanically Stabilized Earth (MSE) Structures   | Introduction to Fiberglass Interlayer Technology        |
| <b>10:15 AM</b> | Subgrade Stabilization & Unpaved Surface Design          | Design & Construction of Geopier Rigid Inclusion Systems               | Geosynthetic Reinforced Soil Systems (GRSS) Wire Wall & Slope Solutions as an Alternative to Hardscape | Sustainable, Cost-Effective Roadway Maintenance         |
| <b>11:15 AM</b> | Rigid & Flexible Pavement Design                         | Geotechnical & Structural Considerations for RAP Supported Floor Slabs | Design & Construction of MSE Structures  | Product Selection for Rehabilitation & New Construction |
| <b>12:05 PM</b> | <b>Lunch</b>   |  |  |   |
| <b>1:50 PM</b>  | Performance Based Design & Specifications                | Best Practices: Preconstruction & Design Submittal Review              | Introduction to Mechanically Stabilized Earth (MSE) Structures   | Increase Traffic Capacity                               |
| <b>2:50 PM</b>  | Geogrid Benefits Beyond Performance                      | When Do I Use a Geopier Ground Improvement System                      | Environmental Waste Solutions with Geogrids & Walls  | Introduction to Fiberglass Interlayer Technology        |
| <b>3:45 PM</b>  | <b>Closing Session</b>                                   |  |  |   |