



**GEO-
INSTITUTE**

**ASCE Geo-Institute Pittsburgh Chapter
Presents**

SOIL IMPROVEMENT METHODS WITH GEOSYNTHETICS

David Lipomi

There have been many advances over the years in the field of ground improvement using geosynthetics. From the use of fabrics to reinforce soft soils, or applied as base reinforcement to stiffer soils, geosynthetics are a multi-faceted tool in the geotechnical engineers toolbox. Recent developments have included the development of fiberglass grids that have applications in roadway repairs that stop cracks in deteriorating roads from propagating.

Mr. David Lipomi is a regional manager at Tensar International Corporation. Mr. Lipomi has Civil Engineering Degree and a Masters of Business Administration from Penn State University. He has developed innovative solutions to difficult soil conditions at numerous sites in the northeast.

DINNER RESERVATIONS ARE REQUIRED – PLEASE RSVP BY MONDAY, September 20, 2010

Date: Thursday, September 23, 2010

Time: 6:00 PM Social (OPEN BAR)
7:00 PM Dinner
8:00 PM Presentation

Place: Gaetano's Restaurant
1617 Banksville Road
Pittsburgh, PA 15216
(412) 343-6640

Contact:

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Cost: \$25.00 for members of the ASCE Pittsburgh
Section
\$35.00 for non-members
Free for student members
