GEOPIER®
Tensar

This is to certify that _____ has completed the following hours of course completion for the design of Geopier® Ground Improvement Technologies for rail applications including GeoSpike℠ and SRT® systems on April 21, 2020.

The training was provided by Geopier Foundation Company, Inc. under the supervision of Matt Caskey, P.E.

Geopier® Ground Improvement for Rail Maintenance Webinar

Tuesday, April 21, 2020:	GeoSpike℠ Construction Process for Soft Track Roadbed SRT® Construction Process for Embankment Stability Technical Overview	1 hour

Participant Signature: _____ 1 Total Hours (1 Hour Maximum)

Presenter: _____
Matt Caskey, P.E.

*Attendees are responsible for determining the acceptability of this program for professional development and licensure requirements.