



IGS North America Presents

WEBINAR: Erosion Control with Geosynthetics

Presented by Markus Wilke, HUESKER

Tuesday, May 29, 2018

1:00 – 2:30 pm EDT (includes Q&A time)

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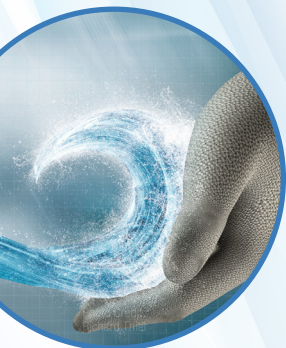
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Erosion is a natural process, resulting from the interaction between water and soil. Unfortunately, this can cause severe damage to infrastructure and endanger people's lives. Culverts, roads, bridge foundations, embankments, landfill slopes, MSE walls, and other critical pieces of infrastructure are susceptible. With greater urbanization occurring around the world and population centers swelling along coastlines and rivers, the collective need to better manage erosion threats has intensified.

Geosynthetics provide highly engineered solutions for solving all of these erosion problems.

ATTENDEES WILL LEARN ABOUT:

- Naturally occurring erosion processes
- Available geosynthetic product and system approaches
- Geosynthetic mitigation measures
- Case studies

IGS North America's Erosion Control Webinar Series is ideal for environmental engineers, infrastructure-owning agencies, design engineers, municipal engineers, regulators, general contractors, and other stakeholders.

PRESENTER BIO: Markus Wilke is an engineer and business development manager with HUESKER, one of the world's oldest and largest geosynthetic manufacturing and design engineering companies. Wilke brings more than a decade of experience to the presentation, including a very deep background in hydraulic engineering and coastal protection and remediation. He has published extensively on topics such as dewatering, port maintenance, bank stabilization, and waterway engineering.



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