



In this edition of the **EPG Connection** newsletter:

EPG Webinar Series:

"Avoidable Complications Due to Landfill Liquids Pumping System Designs"

Thanks for reading and have a great day!

**SWANA CEUs awarded for participating.*

[Webinar Form](#)

What's the Webinar About?

The most important decisions impacting the success of a landfill occur during the initial design phase of the landfill, cell, or expansion.

These design decisions can have a significant impact on the long-term success of the landfill, its regulatory compliance, operational cost and operational efficiency.

EPG has developed a presentation to address complications in landfill leachate and condensate pumping systems. The content of the presentations are based on:

- Actual conditions that EPG support staff and our Third Party Service Provider field technicians are still seeing regularly on landfills
- The hundreds of new landfill or new cell designs that our Applications Specialists are reviewing every year when we are asked to provide pumping equipment quotes for the projects.

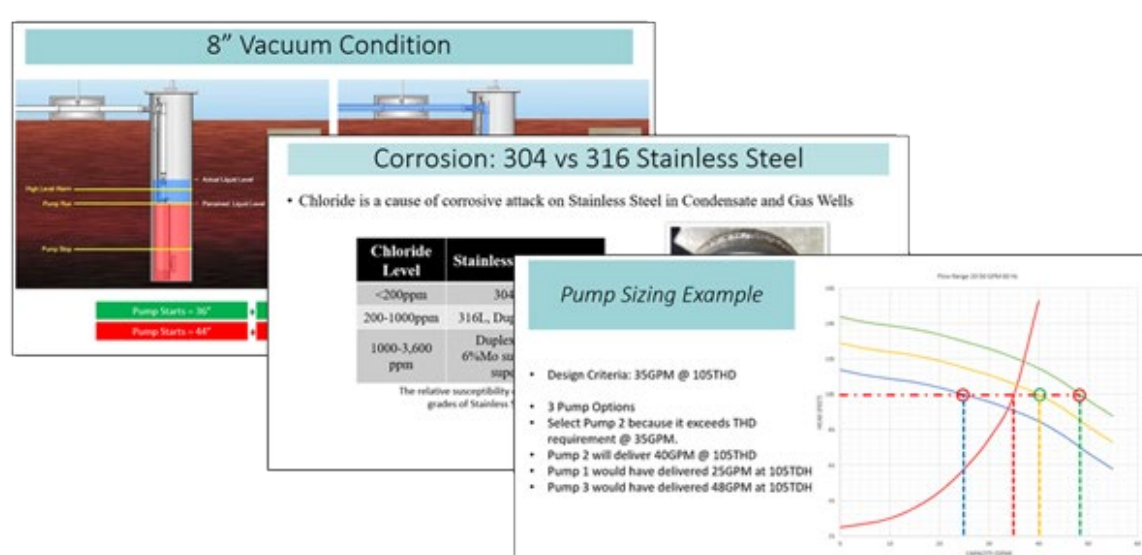
The webinar series consists of two available sessions:

- Electric Pump Oversights and Conditions - Duration 1 hour
- Pneumatic Pump Oversights and Conditions - Duration 45 minutes

Each section will address the cause and the recommended alternatives as food for thought. The goal of this presentation is to create awareness of design oversights or best practices that could lower down time and minimize operational cost due to maintenance of the leachate pumping systems.

**Each session rewards you 1 SWANA CEU*

[Webinar Form](#)



Who's it for?

These webinars are aimed toward:

- Engineers doing landfill designs or cell expansion designs that require leachate pumping systems to either a) keep the landfill compliant with leachate levels, odor or methane emission regulatory requirements, or b) dewater gas wells for the purpose of methane gas extraction for LFGTE projects.
- Quality Control consultants or engineers who are inspecting the installation of electric or air powered leachate pumping systems on landfills, that were installed for the purposes listed above.
- Landfill general managers, operations managers, technicians or third-party support and services personnel who are managing landfills or providing services to landfills to maintain their leachate pumping systems.

Scheduling a Webinar

Webinars are scheduled based on the availability of you and your colleagues and employees in one-on-one or group formats.

To request a webinar, please email EPG at info@epgco.com, call 1-800-443-7426, or click the button below and fill out our webinar request form.

[Webinar Form](#)

Upcoming Events

EPG will have representation at the following SWANA and industry related events:



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|-------------|-----------------------------------------------------------------------------------------------------------------------------|
| April 10-13 | 2018 EPG Service School
Maple Grove, MN |
| April 16-18 | TxSWANA Conference
Denton, TX (The Reich Co. Exhibiting) |
| May 15-17 | MsSWANA Conference
Bay St. Louis, MS (The Reich Co. Exhibiting) |
| May 20-23 | New York Federation of Solid Waste Show
Bolton Landing - Lake George, NY (EPG and Lee Supply Exhibiting) |
| July 15-17 | Missouri Waste Control Coalition (MWCC)
Lake Ozark, MO (The Reich Co. Exhibiting) |
| Aug 22-25 | WASTECON
Nashville, TN (EPG/Viridian America Exhibiting) |



EPG Companies Inc. specializes in the design and manufacture of landfill leachate pumps & controls, sump drainers, pneumatic pumps, remediation equipment, flares for odor & gas control, telemetry hardware and SCADA systems, and other environmental and industrial products.

As always, EPG welcomes your feedback. If you have any comments or questions, feel free to contact us at info@epgco.com.

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