

In This Issue:

Keys to Timely Quote Turnaround

Design Guides For Electric and Pneumatic Pump Systems

Let's Get You That Quote!

We want to share some simple tips when requesting quotes for pumps and controls from EPG. Getting the right information up front can provide clarity, reduce delays, and assure that you get the equipment you need in a timely, efficient manner.



Quite often, project plans and specifications are available. Make sure to provide those documents whenever possible. These plans and specs can inform the EPG Application Specialist who can confirm the equipment being specified is suitable for the project and make suggestions to ensure those equipment choices will deliver the performance necessary.

We must also keep in mind that the clock doesn't begin to tick on those manufacturing lead time estimates until the quote is approved by the customer.

Some essential pieces of information required when requesting a quote for pumps & controls include:

- Voltage & Phase of the Supply Power
- Motor Lead Length
- Size of the Riser or Sump (Depth, Length, Diameter)
- Nature of the Application
- Liquid Being Pumped
- Measurements to Read
- Control Logic (Expected functions and behavior)
- GPM (Gallons Per Minute)
- TDH (Total Dynamic Head)

Note: When replacing equipment currently in the field, providing the job# for that equipment is a great way to speed up the process.

Give us a call at **1-800-443-7426** or email us at info@epgco.com for your next project.

EPG Design Guides

A successful Pumps & Controls installation begins with sound project design, a well executed installation, and a thorough start-up procedure.

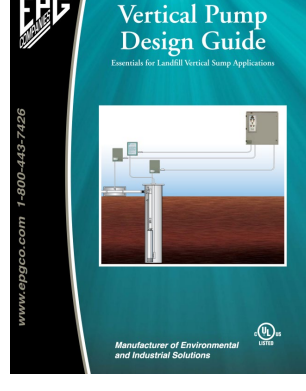
EPG Designs Guides shed light on important factors to consider when designing or maintaining a productive landfill pumping system.



Horizontal Pump Design Guide

Details essential components and installation suggestions for Side-Slope Riser applications.

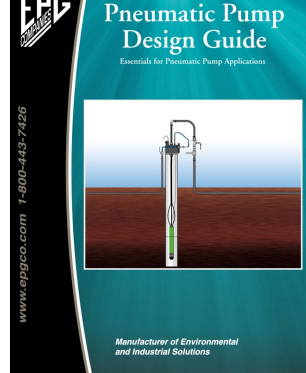
[View and Download](#)



Vertical Pump Design Guide

Details essential components and installation suggestions for Vertical Sump applications.

[View and Download](#)



Pneumatic Pump Design Guide

Details essential components and installation suggestions for Pneumatic Pump Down-Well applications.

[View and Download](#)

For further insight please check-out the following articles on our website.

[Leachate Collection - Sump Design: Some Ideas](#)

[Leachate Collection - From The Pumps Point of View.](#)

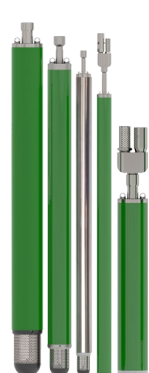
Give us a call at **1-800-443-7426** or email us at info@epgco.com for more information.

Quality | Price | Reliability

EPG offers a full line of submersible pumps for leachate, condensate, and ground water applications in electric and pneumatic designs. In addition, fugitive gas and odor control challenges can be met economically with our line of easy to install gas flares. EPG also designs and manufactures soil & groundwater solutions from mobile remediation trailers and buildings to vapor extraction skids, air strippers, and thermal oxidizers.



VP Series Pneumatic Pumps



Solar-Spark Passive Vent Flares



LTL Biogas Portable Flares



Upcoming Events

*This list includes EPG and Sales Representative events.
This information is subject to change.*

Sep 28-30 Sunflower Kansas SWANA Chapter Conference

Manhattan, KS (The Reich Co. Exhibiting)

-

Oct 5-7 Iowa Recycling & Solid Waste Management Conference

Davenport, IA (EPG Exhibiting)

-

Oct 13-14 MN Water Resource Conference

St. Paul, MN (EPG Exhibiting)

-

Oct 13-15 Mississippi Magnolia Chapter SWANA Fall Conference

Natchez, MS (The Reich Co. Exhibiting)

-

Nov 2-4 Alabama SWANA Fall Forum

Location: Huntsville, AL (The Reich Co. Exhibiting)

-

Nov 2-4 Nebraska SWANA Joint Conference

Kearney, NE (The Reich Co Exhibiting)

-

Feb 24-26 WI Integrated Resource Mgmt. Conference

Kearney, NE (EPG Exhibiting)

info@epgco.com | 800-443-7426 | www.epgco.com



[View as Webpage](#)