



## EPG Connection

Your Resource for Landfill, Environmental, and Industrial Solutions!

www.epgco.com

1-800-443-7426

Nov. 2015

Issue No. 65

### In This Issue

#### Engineering Minnesota Article

Accessories

EPG Service School

Upcoming Events

The Holiday Season is upon us and we'd like to take this opportunity to wish you a Happy Thanksgiving from all of us at EPG!



### Quick Links

EPG Website

Contact Us

Request A Catalog

EPG's office will be closed on the following days:

Nov. 26-27 (Thanksgiving Holiday)

Dec. 23-25 (Christmas Holiday)

Dec. 30-31 and Jan. 1 (New Years Holiday)



EPG Companies Inc. specializes in the design and manufacture of **landfill leachate pumps & controls, sump drainers, remediation equipment, telemetry hardware** and **SCADA** systems, **Odor & Gas Control**, and other environmental and industrial products.



EPG will be attending several events over the next several months. We will update the [schedule](#) below in each newsletter.

As always, EPG welcomes your feedback. If you have any comments or questions, feel free to contact us at [info1@epgco.com](mailto:info1@epgco.com).

Sincerely,  
EPG Companies Inc.  
[www.epgco.com](http://www.epgco.com)



## Innovative Approach Helps EPG Expand To New Markets

Last month EPG was featured in an article in Engineering Minnesota, a regional magazine focused on professional engineers and the industries they serve. Below is an excerpt from the article and a link to read the entire article.

Thanks to Jim Meusey for spending some time with our staff and sharing his thoughts.

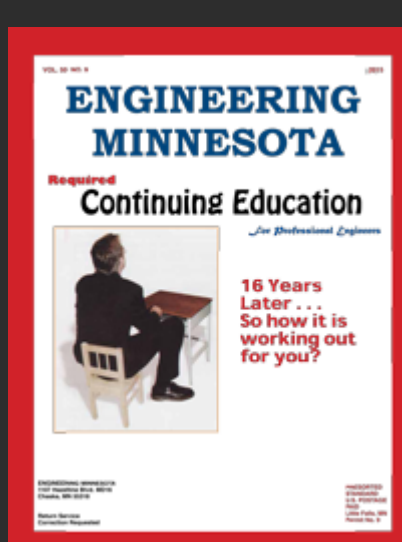
*Tucked away in a tree-clustered office compound off County Road 81 in Rogers, a community northwest of the metropolitan area, are the corporate offices of EPG Companies. The somewhat isolated location is deceiving in that the 30-year manufacturer of environmental, remediation and industrial equipment is experiencing a growing presence in the national and international marketplace.*

*The growth developed in part as a result of working relationships the company has established through the years with engineering firms that are now operating on a national and international basis. Foreign work ranges from Canada and Mexico to the Middle East, India and the Far East.*

*"I guess you can say our world is becoming smaller . . . or larger," joked Chris Riddle, an EPG applications engineer. "But it has certainly changed..."*

[Click here to view the entire article](#)

Visit the [Minnesota Engineering website](#) to subscribe.

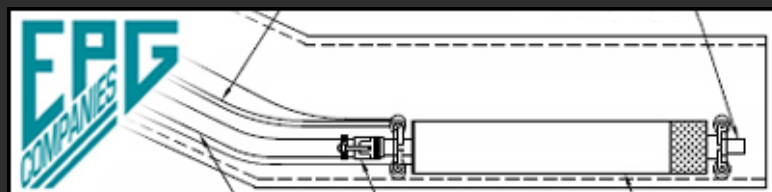


## Accessories

EPG's patented SurePump Sump Drainers provide superior performance for horizontal side slope riser and vertical sump applications. Paired with an EPG UL/CUL/CSA listed control panel, you have the best system available for the landfill and environmental industries.

EPG offers a complete line of accessories to compliment new and existing landfill pumps & controls systems. Here is a partial list of accessories available:

- Breakout Junction Boxes
- Disconnect Adapters
- Guide Rail Disconnects
- Float Switches
- Stand Alone Level Monitoring
- Stand Alone Flow Monitoring
- Heavy Duty Tank Seals
- Wireless Switches
- Level Meters & Flow Meters
- Control Valves
- Anti-Siphon & Air Release Valves
- Variable Frequency Drives (VFDs)
- Thermistors / Temperature Switches
- Leak Detection Sensors
- and More ...



## Education & Training - EPG Service School

For 19 years, EPG has served over 500 attendees in a small group setting. Our education and training classes are applicable for all who are involved with the design, maintenance, and/or installation of Liquid or Gas Handling Systems, Remediation Systems and/or SCADA and Data Acquisition Systems.

EPG's on-site classroom includes live control panels allowing students to get hands-on experience programming level and flow meters, component installation, and system troubleshooting. In addition, each student has the opportunity to tear down and rebuild an EPG SurePump, providing invaluable knowledge for use in the field. We believe EPG's Service School offers a unique learning environment, unmatched in our industry.

The following topics are covered in both comprehensive classroom and hands-on settings:

- Use of Test Meters
- Motor & Electricity Basics
- Level & Flow Meters
- Pump Basics
- Pump Controllers
- Control Panels
- Installation & Start-Up
- Operations & Maintenance
- Grounding
- Safety Issues
- Telemetry
- Arc Flash/SCCR/PPE
- Flare Maintenance
- Pneumatic Pumps
- Piston Pumps
- Landfill Gas



[Download the 2016 Service School Registration Form](#)

Pumps & Controls Class (24 spaces) April 11-13, 2016

Advanced Class (12 spaces) April 13-15, 2016

\* Receive up to 10 Continuing Education Units through SWANA (Solid Waste Association of North America)

## Upcoming Events

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



Apr 4-7 [SWANA's Landfill Gas & Biogas Symposium 2016](#)

Charleston, SC (EPG Exhibiting)

April 11-15 [EPG Service School](#)

Maple Grove, MN

August 22-25 [SWANA's WASTECON 2016](#)

Indianapolis, IN (EPG Exhibiting)