October 2014

# Your Resource for Landfill, Environmental, and Industrial Solutions!

1-800-443-7426 Issue No. 53

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EPG Companies Inc. specializes in the

Join Our



introduce EPG's new LPG Flame Pilot and revisit our full line of Flares for Odor Control & Fugitive Gas. We hope you find this information useful.

Don't forget to register for EPG's

2015 Service School scheduled for next April. Click Here to learn

In this edition of the EPG

Connection newsletter we



manufacture of landfill leachate pumps & controls, sump drainers, remediation equipment, telemetry hardware and SCADA systems, Odor & Gas Control, and other environmental and

industrial products.



Sincerely,

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

EPG Companies Inc. www.epgco.com

Thanks to advanced mixer technology, our new LPG Flame Pilot operates efficiently and is poised to become the most reliable LPG ignition on the market. It can be retrofitted to



## most flares and can be re-orificed to accommodate other fuel gases.

**EPG's LPG Flame Pilot** 

combustible gas flow Uses less propane per hour Lights faster

Resistant to wind and down drafts (see a clip of our simple test <u>here</u>)

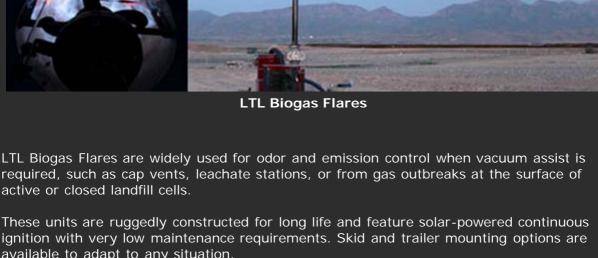
· Installation directs the flame path at an optimum angle for better contact with

Some key features and characteristics include:

- EPG's LPG Flame Pilot Contact us at 1-800-443-7426 or email us at info1@epgco.com for more information. Flares for Odor Control & Fugitive Gas



Standard Flare Features:



LTL\ bioga

**Bulletin 6560 Bulletin 6500** 

**Bulletin 6650** 

**Bulletin 6652** 

**Bulletin 6654** 

**Bulletin 6656** 

**Bulletin 6540** 

®

 Solar or Line Powered Electronic Ignition - LPG Flame Pilot Also Available • 5-750 SCFM Biogas Combustion Capacities Excellent Combustion Efficiency

· Low Pressure, Easy Cleaning Flame Arrester Constructed with Aluminum Body and

RF Series Biogas Flares **Bulletin 6510** 

Easy Assembly and Maintenance with Rotating Column Design

High Temperature Thermocouple with Programmable Data Logger

Trailer Mounted Flare & Blower Skid LTL Biogas RF-150 Flare

Solar Powered Vent Flare SPV-100A

304 Stainless Steel Internals

• Skid Mounted; Easily Portable Complies with 40 CFR 60.18 Easy and Safe to Maintain!

LTL Biogas RF-300 Flare

LTL Biogas RF-500 Flare

LTL Biogas RF-750 Flare

· Carbon Steel Riser Pipe

<b>60</b>	SOLAR Spark
	VENT/FLARES

Solar Spark® Passive Vent Flares

Spark® Vent Flares combust flammable gases at low ambient pressure without the need

Solar Spark® Vent Flares are widely used for odor and emission control at passive outlets, such as cap vents, leachate stations, or from gas outbreaks at the surface of active or closed landfill cells. Solar Spark® Vent Flares are typically used on landfill gas vents, wells, or leachate system cleanout lines to combust flammable gases. Solar

Standard Features Include:

Solar-Powered Continuous Ignition System, 6-Volt Or 12-Volt

Petroleum or Natural Gas Production and Transmission

Biogas Facilities

Other Uses:

for blowers or external power.

 Stainless Steel Ball Valve Inline Flame Arrester

· All Weather Stainless Steel Spark-Pilot

2-90 SCFM or 5-140 SCFM Flow Rates

 Dairy and Animal Feeding Facilities Wastewater Treatment Plants

Solar-Spark Passive Vent Flare

YCF Control Panel **Bulletin 6600a** Model CF-5 **Bulletin 6555** Model CF-10 **Bulletin 6550 CF Series Technical Specs Bulletin 6570** Solar Ignition Technical Specs **Bulletin 6575** Solar Spark Flare Options **Bulletin 6580** Solar Spark Flare Mounting Options **Bulletin 6585** Solar Spark SPV-100 **Bulletin 6565** Consult with an Applications Specialist at 1-800-443-7426 or email us at

Solutions.

info1@epgco.com for more information about Flares, Odor Control & Fugitive Gas

Upcoming Events

EPG will have representation at the following SWANA and industry related

events: **EPG Service School** April Maple Grove, MN 13-17