

## LMOP Webinar on Gas Collection Systems - November 4, 2020



The U.S. EPA Landfill Methane Outreach Program (LMOP) is pleased to announce an upcoming **webinar** on **Wednesday, November 4, 2020, from 1:00 to 2:30 PM (EST)**. The presenters will provide information about **landfill gas (LFG) control system best practices**:

***Matt Lamb, Senior Scientist, Smith Gardner (contractor to U.S. EPA LMOP)***

Mr. Lamb will discuss the importance of staff training for an effective and safe landfill gas (LFG) collection system (GCS), and provide highlights on best practices for GCS design, installation and operations/maintenance in LMOP's Project Development Handbook.

***Nicole Neff, LFG Project Manager and Sales, Loci Controls***

Ms. Neff will discuss Loci Control's technology which monitors and controls the LFG collection process, automatically tuning each collection well to maximize methane collection.

***Mark Messics, P.E., Director – Field Optimization and Development, Energy Power Partners***

Mr. Messics will share how Loci's technology was chosen and implemented at the McCommas Bluff Landfill, one of the first adopters of automated tuning technology and having one of the largest renewable natural gas (RNG) projects in the United States.

A time for questions from the audience will follow the presentations. **There is no cost to participate in the webinar**, but online registration is required.

**Online registration** is available at

<https://register.gotowebinar.com/register/6600520444475497997>.

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