

SUMMARY

Are you looking for ways to lower O&M costs, reduce your carbon footprint or add a revenue stream to your waste recovery facilities? Join us to learn how upgrading biogas treatment systems at wastewater plants and landfills can help you achieve revenue and environmental impact goals and options to consider before starting a biogas treatment project.

KEY TOPICS

- How adding biogas treatment can reduce plant O&M costs
- Methods to increase your biogas output
- Adding a revenue stream to your plant with Renewable Natural Gas (RNG)

ABOUT THE SPEAKER



James Krumwied, P.E Sr. Process Engineer

James is a U.S. Navy veteran who specializes in energy-related projects, such as biogas CHP and biogas conditioning systems. He also has experience leading multidisciplinary teams of engineers and designers on pump stations, standby power systems and anaerobic digester projects.

RECORDING DURATION: 38 minutes

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Watch the webinar and download slides.