

ectec

INTEGRATED GAS MONITORING AND DATA MANAGEMENT

ECOTEC specializes in the design and development of customized equipment offering a unique approach to methane monitoring, detection, and compliance by leveraging proprietary hardware and software in an all inclusive approach to methane reduction.

- 30+ year history in biogas, waste management, and utilities industries
- Emissions detection history with natural gas, utility, landfills, RNG, and carbon credits
- Utilization of laser technology providing faster, more reliable methane analysis than competing technologies, all while providing industry leading accuracy and sensitivity

Ecotec's suite of hardware and software offers a completely traceable ecosystem which integrates field, enterprise, and back-office groups to manage the notification, identification, and quantification of methane emissions.

NOTIFICATION

Continuous remote stationary methane monitoring with real-time alerts from field-proven GAZPOD



IDENTIFICATION

Utilization of **GAZOSCAN** for rapid identification of leaking components at a fraction of the price compared to optical gas imaging cameras.





Direct and accurate measurement of the actual methane emission rate through the use of

INSPECTRA.



YOUR PATH TO "ZERO"

To find out more, contact *kyle.jantzen@archrock.com*. Let us show you how to **NOTIFY, IDENTIFY & QUANTIFY** all sources of methane emission leakage. This inclusive ECOTEC **NIQ** approach is the key to "ZERO" fugitive emissions.

