

Media Release

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Sensirion Connected Solutions partners with Sensible EDP™ for advanced methane emissions monitoring

Chicago, United States – **Sensirion Connected Solutions, a leader in sensor-based IoT solutions for emissions monitoring in the energy sector, has entered into a strategic partnership with Sensible EDP™, an innovative SaaS platform from Montrose Environmental Group. This collaboration aims to deliver an advanced, real-time methane emissions monitoring solution, equipping oil and gas operators with the tools to improve regulatory compliance, meet ESG goals and streamline operations.**

Sensible EDP™ aggregates, calibrates, and visualizes environmental data in real time. With the established expertise of Montrose Environmental Group, it serves as a comprehensive platform for environmental data management. By integrating Sensirion Connected Solutions' continuous monitoring technology, Nubo Sphere, the partnership will provide the transparency and insight needed to help energy companies not only to meet, but to exceed their emissions reduction targets in the energy transition.

"We're excited to partner with Sensible EDP™ to deliver our continuous methane emissions monitoring solution," said Chad Gottschalk, Strategic Partnership Manager at Sensirion Connected Solutions. "By combining our innovative IoT solution with Sensible EDP's real-time data visualization platform, we're providing energy companies with the accurate, actionable information they need to reduce emissions, improve safety and stay ahead of regulatory requirements."

The partnership brings together Sensirion Connected Solutions' leading technology with Sensible EDP's dynamic data analysis and visualization capabilities. Together, they will provide an intuitive, seamless solution for continuous monitoring of methane emissions, enabling oil and gas operators to proactively manage emissions and maintain a competitive edge in an increasingly regulated environment.

Jared Metcalf, Senior Vice President of US Air Compliance at Montrose Environmental Group, expressed his enthusiasm for the partnership: *"By integrating Sensirion Connected Solutions' continuous monitoring technology into our platform, we are providing our customers with comprehensive insights into their emissions. This collaboration empowers companies to go beyond just monitoring emissions—it enables them to take decisive action toward sustainability and regulatory compliance."*

As methane regulations become increasingly stringent around the world, the partnership between Sensirion Connected Solutions and Sensible EDP™ will provide a critical advantage for oil and gas companies looking to improve their environmental stewardship and operational excellence.

Learn more about the partnership at: <https://sensible-edp.com/partners-sensirion-emissions-monitoring/>

About Sensirion Connected Solutions

Sensirion Connected Solutions specializes in sensor-based IoT-solutions and services for emissions monitoring in the energy sector. By integrating proprietary sensor technology, advanced data analytics and an intuitive user interface, Sensirion Connected Solutions provides the transparency and actionable insights needed to reduce emissions. The company aims to help oil and gas operators comply with regulations, meet their ESG goals, improve safety and enhance operational efficiency. Headquartered in Stäfa, Switzerland, and Chicago, Illinois, USA, Sensirion Connected Solutions is part

of Sensirion Holding, a leading global manufacturer of high-performance digital microsensors for environmental and flow sensing applications.