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For immediate release

Micromate Plus™ Approved for Compliance with New York City Department of Environmental Protection (NYC DEP) Construction Noise and Vibration Monitoring Requirements

OTTAWA, ON — August 26, 2026 -- Instantel, a global leader in vibration and environmental monitoring solutions, is pleased to announce that the Micromate Plus monitoring system has been approved for use under the New York City Department of Environmental Protection's (NYC DEP) updated requirements for construction noise and vibration monitoring.

The NYC DEP's enhanced monitoring mandate reinforces the city's commitment to protecting communities, infrastructure, and the environment during construction activities. With this approval, contractors, consultants, and project owners can confidently deploy Micromate Plus units to help meet regulatory monitoring obligations while maintaining the highest standards of data quality and reliability.

For decades, Instantel monitoring systems have been trusted worldwide on major infrastructure, tunneling, demolition, transportation, utility, and building construction projects. The approval of the Micromate Plus system further demonstrates Instantel's commitment to providing solutions that meet evolving regulatory requirements and industry best practices.

"The Micromate Plus represents the next generation of environmental and vibration monitoring, providing contractors, consultants, and project owners with the reliable, defensible data they need to meet increasingly stringent project and regulatory requirements," said Brad Ysseldyk, Director of Business Development and Sales at Instantel. "From real-time notifications to secure connectivity to the NYC DEP reporting portal, the Micromate Plus gives our customers the confidence to monitor critical projects efficiently while protecting communities and reducing risk."

The Micromate Plus builds on Instantel's legacy of trusted monitoring solutions, combining industry-leading measurement accuracy with advanced connectivity, powerful notification capabilities, and ease of use.

Key benefits include:

- Compliance-ready vibration, air overpressure, and noise monitoring
- Real-time alerts and notifications for immediate awareness of events
- Built-in features, including a Wi-Fi and cellular modem, GPS, battery, and a solar charge controller
- Rugged, reliable operation in demanding construction and infrastructure environments
- Defensible monitoring records to support regulatory compliance and project documentation
- Remote data access and project oversight from virtually anywhere

As infrastructure and construction projects become increasingly complex, Instantel remains committed to helping customers reduce project risk, maintain regulatory compliance, and build stronger relationships with surrounding communities through reliable, accurate monitoring solutions.

Visit our website to learn more about the [Micromate Plus](#).

For over 40 years, Instantel has been a global leader with best-in-class vibration, noise and air overpressure equipment for quarries, mining, construction, civil, geotechnical and other applications. Our products have contributed to the success of our customers' projects in over 85 countries and on countless sites. From specialized sensors and recording options, to remote data collection and a cloud-based data hosting solution, Instantel provides solutions that work. We are proud of our position as an industry leader, boasting many industry firsts, but it does not stop there. We are committed to continuous improvement through innovation. We understand that our customers face challenging environments daily and need reliable data fast to ensure the success of their projects. We specialize in providing the tools that complete each project safely, quickly, and within compliance. Our flexible product portfolio allows our customers to select the monitoring solution that best meets their needs — whether deep in the earth, above ground, or underwater.

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