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## Yorkland Controls Introduces Cutting-Edge IoT-Based Building Controls from 75F

**Toronto, June 1 2023** - Yorkland Controls, Canada's leading provider of building automation and control systems, is pleased to announce it now offers 75F, a vertically integrated and IoT-based wireless solution for HVAC and Indoor Air Quality Management. This collaboration brings advanced technology and enhanced functionality to Yorkland Controls' product portfolio, enabling customers to achieve optimal comfort, energy efficiency, and indoor air quality in their commercial buildings.

The 75F system is a comprehensive, full-stack solution that seamlessly integrates custom hardware and software, delivering immediate benefits to building owners and occupants. By leveraging the power of IoT, the system enables automation and remote management of HVAC systems, resulting in improved comfort levels and indoor air quality while optimizing energy usage.

"As a trusted provider of building automation solutions, we are thrilled to partner with 75F to offer their state-of-the-art IoT-based building controls," said Gerry Cellucci, Vice President at Yorkland Controls. "By integrating the 75F system into our product lineup, we are furthering our commitment to providing our customers with innovative solutions that make commercial buildings the best they can be."

By combining data from a wireless sensor network and third-party weather forecasts, the system can predictively and proactively redirect air where it is needed most, ensuring an optimal environment for occupants. The advanced AI capabilities also allow for intelligent scheduling and real-time adjustments based on occupancy patterns, weather conditions, and other factors. The system utilizes standard tagging definitions found in Project Haystack, ensuring seamless integration with existing building management systems and compatibility with future advancements.

The collaboration between Yorkland Controls and 75F will empower building owners and facility managers to take control of their environments, providing a user-friendly and intuitive interface for managing HVAC systems and indoor air quality. With remote access capabilities, stakeholders can monitor and control their buildings from anywhere, enabling proactive maintenance, troubleshooting, and energy optimization.

To learn more about Yorkland Controls' new line of IoT-based building controls from 75F, join the company's upcoming webinar on [June 1](#).



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## About Yorkland Controls

Yorkland Controls offers connected digital solutions using a combination of proven building automation, analytics, energy, controls, and operational technology (OT) software and hardware. Solutions are offered to building owners and operators primarily through qualified system integrators and service providers. In business for over 50 years, Yorkland Controls has roots in distributing and warehousing heating control products such as Flame Safeguard and Burner and Boiler Management Systems. We have expanded into new markets including Building Automation, Lighting, Security and Energy Services. Learn more at [www.yorkland.net](http://www.yorkland.net).

## About 75F

75F designs and manufactures the world's leading IoT-based Building Management System, an out-of-the-box, vertically-integrated solution that is more affordable and easier to deploy than anything on the market today. The company leverages IoT, Cloud Computing and Machine Learning for data-driven, proactive building intelligence and controls for HVAC and lighting optimization. Investors include some of the biggest names in energy and technology. 75F's mission is to improve occupant productivity through enhanced comfort and indoor air quality — all while saving energy. Learn more at [www.75f.io](http://www.75f.io).

