

Howard Wilner Considers Use of IoT Technologies to Improve Efficiency of Cities

This Press Release is written to inform the readers that Howard Wilner considers use of IoT technologies to improve efficiency of cities.



Miami, Florida May 17, 2022 ([Issuewire.com](https://www.issuewire.com)) - **Howard Wilner** explains how important the driver monitoring system is. Himself being an automotive expert, an effective driver monitoring system adds face identification, and expression recognition for human-machine interactive systems, which enhances driver trust and allows tomorrow's vehicles to make better decisions to improve comfort and safety.

He further shares the fact that smart traffic management is most likely to save cities almost \$277B by 2025. It will also help in reducing journey times, eliminating driver frustration, and improving safety. It is a real-time system that observes and collects information about the driver and tests if they can safely perform the dynamic driving tasks.

[Howard Wilner](#) considers the use of IoT technologies for improving the efficiency of cities. He feels that smart intersections will result in efficiency improvements &, on average, will also help reduce drivers' time spent in the traffic by over 33 hrs per annum.

Pertaining to his education credentials, Howard received his education from the Massachusetts Bay Community College and Boston College. He has been active in the automotive industry for a long time now.

About Howard Wilner

[Howard Wilner](#) has a strong command in automobile site acquisitions, automobile inventory management, negotiation, coaching, sales, and automotive repair. Wilner has also been a part of several organizations including the Charter Oak Country Club, Boston College Club, NHREIA, New England Society, and Automotive News Professional Community. He also volunteered with Rotary International for three years.





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