

## Viper Networks Completes Pilot Project in Sri Lanka

Troy, MI, December 17, 2024 – Viper Networks (OTCPK: VPER) announced the completion of its pilot smart city project in Colombo, Sri Lanka. The company deployed 108 of its smart poles along the Justice Akbar Mawatha Flyover in the country's capital city, Colombo, showcasing its streamlined small smart pole design and efficient LED lights.

"The project is a significant milestone for Viper's smart city business sector," said Farid Shouekani, Viper's Chairman. "We are currently developing several follow-on projects of substantially larger size in the market following the successful implementation of the pilot project. Viper management intends to continue to invest in projects in Sri Lanka."

Viper recently adopted its "Everything Wireless" strategy for both the telecommunications and energy sectors, which includes mobility, fixed wireless, Over-the-Top ("OTT") technologies, smart city and green generations projects. The pilot project was intended to demonstrate Viper's capabilities in the segment, improving the supply chain and testing profitability metrics.

The company is in the final stages of selecting the location of its United States pilot, which will feature a larger, more scalable platform. "We intend to equip Viper's future projects with an intelligent radio access platform that leverages the recent acquisition of 1stPoint Communications and its subsidiaries," said Erik Levitt, Viper's CEO. Future platforms will include both 5G capable radios, lower band radios for delivering smart city technologies and municipal Wi-Fi services.

Pictures of the deployment are available on the revised Viper web site at: <a href="https://vipernetworks.com/news/updates/sri-lanka-pilot">https://vipernetworks.com/news/updates/sri-lanka-pilot</a>

## ABOUT VIPER NETWORKS, INC.

Viper Networks is a service provider of telecommunications, smart city and energy generation projects. Our "Everything Wireless" strategy is designed to integrate mobility, fixed wireless, over-the-top ("OTT") technologies and smart cities into a single platform that can deployed in any market globally. For more information go to <a href="https://www.viperNetworks.com">www.viperNetworks.com</a> or follow on X (formerly Twitter) Twitter@vipernetworks.

## Forward Looking Statements

This press release contains projections and other forward-looking statements regarding future events or our future financial performance. All statements other than present and historical facts and conditions contained in this release, including any statements regarding our future results of operations and financial positions, business strategy, plans and our objectives for future operations, are forward-looking statements (within the meaning of the Private Securities Litigation Reform Act of 1995, Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended). These statements are only predictions and reflect our current beliefs and expectations with respect to future events and are based on assumptions and subject to risk and uncertainties and subject to change at any time. We operate in a very competitive and rapidly changing environment. New risks emerge from time to time. Given these risks and uncertainties, you should not place undue reliance on these forward-looking statements. Actual events or results may differ materially from those contained in the projections or forward-looking statements. Forward-looking statements in this release are made pursuant to the safe harbor provisions contained in the Private Securities Litigation Reform Act of 1995