



Press Release

January 23, 2024, Wialan Technologies, Inc (OTCMKTS: "WLAN"), located in Pembroke Pines, FL, has announced that Jose Schwank has been appointed as the new President and an additional Director of the Company. Mr. Schwank will be reporting to the Company's Board of Directors. Meanwhile, Victor Tapia, the Company's former President, will still hold the position of Chair of the Board and will be transitioning to the role of Chief Operating Officer.

Mr. Schwank has joined Wialan Technologies, Inc in a new role. He brings extensive leadership, telecommunications business, and sales experience. Previously, he served as Chief Operations Officer & LATAM Sales Director at Xynergia Telecom. Mr. Schwank established Ecutel and secured the Ecuadorian Wireless Local Loop license. He audited CRM databases and met with clients to identify key sales drivers and market opportunities. Over the past 18 years, he has served as the President of Operations and Sales in Private Equity. He has led international leverage buyouts, growth, mezzanine capital, and secondary market operations.

His notable accomplishments include launching new facilities and implementing organizational strategies that resulted in higher first-year gross profits. He collectively managed COO responsibilities with Executive Sales and Operations activities, focusing on strengthening operations across the U.S. for start-ups. Further information can be found on Linked In <https://www.linkedin.com/in/jose-schwank-mba-14812651/>

"I am thrilled that Jose has joined Wialan in this executive position," said Victor Tapia. "He brings a wealth of experience in operations and management, which will be invaluable in helping Wialan become a leading telecommunications provider, particularly with the sale and rollout of our revolutionary small cell street light connectivity product. This product offers a novel way of deploying cellular services for operators, providing secure local internet connectivity and remote camera and security features. I am excited to work closely with Jose as we embark on this exciting new chapter in Wialan's history."

About Wialan Technologies, Inc.

Wialan Technologies designs builds, installs, and operates industrial grade Wireless Access Points using its own Wialan software and a patented outdoor enclosure, a "Hermetically Sealed Access Point for a Wireless Networks" Patent No. US 7,209,353 B2. The units have extensive coverage and can support a high density of users. The point-to-point capabilities

provide an extended range as the radios can be deployed in the standard IEEE 802.11, which uses various Wi-Fi frequencies, including licensed 4.9 GHz Band Public Safety Frequency for cities and counties. Once the wireless network has been deployed, the built-in APs can provide wireless access for many types of communications. They can support services, including, but not limited to, the following: WIFI, Streaming, Video Surveillance, PA Systems, VoIP, and IoT connectivity. These Wireless Solutions have been deployed successfully in Large Office Spaces, Warehouses, Public Parks, and Marinas. Wialan also builds Streetlights Retrofit to provide Access to Micro Wireless devices and Cellular Networks" under an exclusive license for patent No. US 10,935,198 B,2. These systems have been deployed in a city in Miami-Dade County and several sites in Mexico. The 4.9GHz and Cellular systems within the light fixture may include video surveillance cameras, noise detection, a weather station, and PA (Loud Speakers), all connected to the streetlight fixture and simultaneously blending in with existing structures.