Spot On Networks Completes Installation of Bulk Wi-Fi Network in Dallas, TX

Installation and deployment of a property-wide, managed Wi-Fi network for data and voice calling in a Dallas, TX affordable housing complex is complete.

New Haven, Conn., May 26, 2022 – Spot On Networks announces the completed deployment of a property-wide Wi-Fi network in an affordable housing complex in Dallas, TX. The multifamily affordable complex consists of 168 units spread over multiple 2-story buildings. The property-wide wireless network is optimized for seamless Wi-Fi Calling (VoWiFi) and high-speed internet throughout the entire complex, including common areas.

Spot On Networks has been at the forefront of providing property-wide wireless data and voice coverage to affordable housing communities since 2017 when Spot On designed, installed and deployed the largest property-wide, affordable housing Wi-Fi network in the country.

"*We are honored to be selected to provide wireless connectivity to this Dallas affordable housing property.*" stated Dick Sherwin, CEO of Spot On Networks. He added, "*We believe that residents in all multifamily housing communities should have access to fast and reliable wireless internet.*"

Some key elements of the Wi-Fi network, powered by Spot On Networks, are patented, UserSafe® technology which offers five-layer Wi-Fi security protocol to protect against spoofing, hacking, identity theft and DoS attacks. The unique, seamless coverage throughout the property is possible thanks to patented Tessellated Grid Wi-Fi network architecture which allows residents to remain connected and authenticated everywhere at the property.

About Spot On Networks

Spot On Networks ("SON") is a wireless internet service provider and wireless consulting company representing tens of thousands of residential and commercial tenants, nationwide. SON designs, deploys and manages carrier grade Wi-Fi, Wi-Fi Calling and CellBoost® networks to multifamily, senior living, hospitality, retail and commercial buildings. Spot On's wireless networks are backed by patented network architecture and UserSafe® technology. SON is the leading provider of managed Wi-Fi networks and in-building voice solutions to the U.S. multitenant housing market and is a trusted leader in

wireless since 2004. SON develops wireless solutions to solve the most pressing problems facing today's building owners.

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