

ADRF Joins NSCA as the First DAS and ERCES Provider

Supporting Systems Integrators in a Constantly Evolving Wireless Connectivity Market

Burbank, Calif., October 20, 2020 -- [Advanced RF Technologies, Inc. \(ADRF\)](#), the largest pure-play in-building Distributed Antenna System (DAS) original equipment manufacturer (OEM) for public safety and commercial radio frequencies, today announced it has joined the [National Systems Contractors Association \(NSCA\)](#), a not-for-profit association representing the commercial integration industries. ADRF becomes the first DAS and emergency radio communications enhancement system (ERCES) provider to join the association, an area of high importance and rapid growth in integration industries, according to NSCA.

NSCA is a powerful advocate for all who work in the integration industry, including systems contractors/integrators, product manufacturers, consultants, sales representatives, architects, specifying engineers and other allied professionals. NSCA is dedicated to serving its contractor members and all channel stakeholders through advocacy, education, member services and networking designed to improve business performance.

“We are excited to become the first DAS and ERCES provider for NSCA members, and look forward to bringing our 20 years of in-building wireless experience in commercial and public safety to the association,” said Julie Song, president of ADRF. “Wireless connectivity has never been more important than it is today. It is foundational for both powering innovation and ensuring the continued safety of buildings across the nation, and together we will work with fellow members to be a driving force for industry growth and change.”

ADRF’s ERCES is compliant with the latest NFPA (National Fire Protection Association) and International Fire Code (IFC), as well as the first product Listed/Certified for UL 2524, second edition.

To learn more about ADRF’s full suite of products including DAS, repeaters, antennas, and components, visit www.adrftech.com. To learn more about resources and benefits offered by NSCA, visit www.nasca.org.

About ADRF

Advanced RF Technologies, Inc. ("ADRF") is the leading provider of in-building wireless solutions that ensure reliable commercial and public cellular connectivity in venues of any size, shape, and location. Established in 1999 in Burbank, CA, ADRF prides itself on having a customer-centric focus, designing solutions that meet each customer's unique needs, while providing a pathway to scale for the future. Today, we serve some of the world's leading enterprises, system integrators, public safety entities, neutral host operators, and wireless service providers. ADRF's product portfolio of in-building wireless solutions includes Distributed Antenna Systems (DAS), repeaters, ERCES (Emergency Radio Communication Enhancement Systems), antennas, and passive components. ADRF is certified as a Minority Business Enterprise (MBE) and a Women's Business Enterprise (WBE), has achieved TL 9000 and ISO 9001 certifications, and is a member of the CAFAA, CBRS Alliance, DASPedia, Forbes Technology Council, HetNet Forum, NSCA, ORAN Alliance, and Safer Buildings Coalition.

www.adrftech.com.