

For Release
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June 20, 2007

Electronics Research, Inc. Announces Appointment of Ted Nahil as Central Region Account Manager for Radio Broadcast Systems

Chandler, Indiana – June 20, 2007 – Scott Martin, Director of Domestic Sales for Electronics Research, Inc., announced today that Ted Nahil has assumed responsibility for sales of ERI's RF and Structural products to individual radio stations and radio group owners in the Central Region of the United States. Nahil's geographic area of responsibility will include: Alabama, Arkansas, Florida, Georgia, Illinois, Indiana, Iowa, Louisiana, Minnesota, Mississippi, Missouri, North Carolina, Puerto Rico, South Carolina, Virgin Islands, and Wisconsin.

Nahil was previously National Accounts Manager for Audio Processing Technology and has held sales management and applications engineering positions with Harris Corporation's Broadcast Communications Division. He is a Microsoft Certified Systems Engineer, a Certified Professional Broadcast Engineer, and holds an FCC General Class License. Nahil also brings to ERI significant experience in radio station engineering and engineering management, that includes the planning and construction of new radio broadcast facilities. Martin commented that, "Ted brings to ERI, broadcast engineering experience and applications knowledge that will be invaluable to customers and to ERI."

Nahil's office will be located in Port St. Lucie, Florida, and he can be contacted by telephone at +1 (772) 340-0850, by facsimile at +1 (772) 879-6082, or by e-mail at tnahil@eriinc.com.

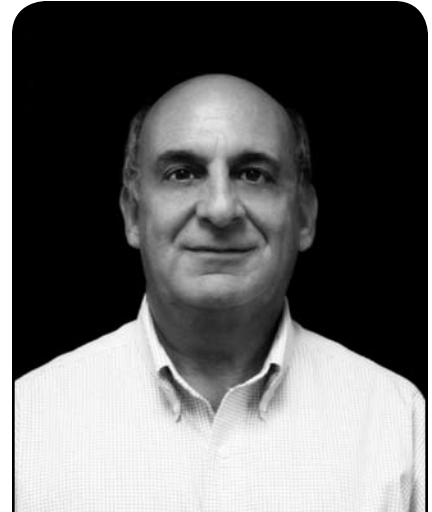


Photo Caption: Ted Nahil, Central Region Account Manager, Radio Broadcast Systems

This photo can be downloaded in hi-res from www.eriinc.com/photos/PR28017_1.jpg [120 KB].

About Electronics Research, Inc.

For more than 60 years, ERI has served the broadcast industry with products and services of the highest quality and dependability. Our dedicated staff of engineers, drafters, fabricators, project managers, and installers deliver products to meet your entire broadcast needs, both RF and structural. We take pride in contributing to your success by offering the best broadcast antennas, filters and combiners, transmission line, and towers.

For More Information Contact:

Bill Harland
Electronics Research, Inc.
Tel: (812) 925-6000x214
Fax: (812) 925-4030
Online: www.eriinc.com

Electronics Research, Inc.
7777 Gardner Road
Chandler, IN 48610-9219
USA

+1 812 925-6000 (tel)
+1 812 925-4030 (fax)
877 ERI-LINE (toll-free)

Sales@eriinc.com
CustomerSupport@eriinc.com
www.eriinc.com