ENR Sourcebook Names KMB Design Group a Leading Design Firm in Telecom Engineering

Microchip Technology

WALL TOWNSHIP, NJ (July 25, 2013) – Engineering News-Record [ENR] Sourcebook recently named NJ-based KMB Design Group, the 7th leading engineering firm for telecom tower and antennae design, and 22nd in overall telecom design.

ENR's Sourcebook contains market analysis and rankings of the largest international contractors and design firms in eight major industry sectors: general building, transportation, manufacturing, industrial process, petroleum, power, environmental and telecommunications.

Stephen J. Banks, partner and senior vice president of KMB's telecommunications division noted, "We're extremely pleased that our leadership position in the industry has been recognized by ENR.

"Our seasoned telecom engineering and design and build teams work with most national carriers, and have a reputation for delivering high-quality architectural and engineering and project management services. We are known for providing clients with comprehensive design services that reduce costs and shorten construction timelines."

In fact, AT&T Towers recently ranked KMB among their "Top 3" tower reinforcement service providers. Banks credits the company's success to its strong engineering foundation, geographic diversity and scalability. "We service clients in 49 states, and have a proven record of delivering high-volume deployment projects with quality and integrity."

KMB provides full tower analysis and reinforcement design and build services ranging from minor hand-hole design and installation to full-tower and foundation mapping and reinforcement projects.

For more information, visit www.kmbdg.com. [1]

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