

Announcement

AKF Group is pleased to announce that James J. Sebesta, PE has joined the firm as our Educational Market Sector Leader. His leadership and special expertise will help AKF increase business with new and existing clients in our various offices as well as broaden AKF's geographic reach into the Mid-Western states. He will also assist in the development and expansion of services and clients in other market sectors.

Jim brings over 30 years of senior leadership experience in the facility and energy engineering, consulting and project management arena, excelling as a technical innovator and leader with an industry reputation for advancement of alternative and renewable energy concepts, strategizing and implementing cost-saving energy solutions, managing feasibility studies, and overseeing the administration and execution of numerous high-profile projects.

Jim was formerly President, CEO and Chairman of Sebesta Blomberg & Associates, Inc. Consulting Engineers in Minneapolis, Minnesota from its founding in 1994 until selling his ownership position in January 2008. Under his leadership the firm became an international consulting engineering operation, ranked by Engineering News Record (ENR) as one of the 400 largest Engineering and Commissioning firms, delivering high-level facility and energy consulting services to Fortune 500, 1000, industrial, commercial, federal, state and local government, higher education, and healthcare clients.

As a Professional Mechanical Engineer, registered in 35 states, Jim is a long-term member of ASHRAE, NSPE, APPA, and other leading industry organizations, and is a frequent speaker at many industry conferences including health care, financial, industrial, educational and State and Federal Government associations. He can be reached by direct phone at 212.626.0172, or cell phone at 763.350.9324, or e-mail jsebesta@akfgroup.com.



Join us in welcoming Jim to our firm!

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AKF Group LLC is an award-winning full-service engineering firm specializing in HVAC, electrical, plumbing, fire/life safety, controls, central utilities, energy management, technology, critical systems, commissioning, testing, lighting and sustainable design services.