

## We are excited to announce that industry leaders Dennis Dyer, Brian Mulkerrin and Dave Teng have been appointed as Partners of AKF Group.



### **DENNIS M. DYER, PE, LEED AP**

*AKF Boston, MA  
Mechanical Engineer*

Mr. Dyer has over 30 years of experience in the design of heating, ventilating, air conditioning (HVAC) systems, energy conservation analysis and master plan/feasibility studies. He has extensive experience in the preparation of NIH G20 and CO6 Grant Applications for improving and developing animal resources and construction of research facilities. He received a Bachelor of Science degree from Northeastern University and has been a guest lecturer at Harvard Graduate School of Design on Energy Conservation and Thermal Storage topics. Mr. Dyer is an active member of the American Society of Heating, Refrigeration, Air Conditioning Engineers (ASHRAE), an Associate member of American Society of Healthcare

Engineers (ASHE), Affiliate member of the Boston Society of Architects/AIA (BSA) and a member of Northeastern University Scholarship Review Committee. He also serves on the Dean's Technical Advisory Board at Northeastern University and is the A/E Construction Industry Outreach Coordinator for a collaborative educational program between Northeastern University and the City of Boston. Mr. Dyer leads the firm's National Marketing Initiative in the Healthcare and Science and Technology sectors. He's been a guest speaker at Harvard Business School, dealing with Integrated Project Delivery and at the Boston Society of Architects on the subject of ASHRAE and LEED Ventilation Air Standards. He has worked on projects in the education, healthcare and science and technology sectors for such clients as:

- Harvard Medical School, Schepens Eye Research Institute, Boston, MA
- Johns Hopkins University, Baltimore, MD
- Georgetown University, DC
- Saint Gobain, Northboro, MA
- Xavier University, Cincinnati, OH



### **BRIAN M. MULKERRIN, PE**

*AKF Boston, MA  
Electrical Engineer*

Brian Mulkerrin, who oversees the day to day operation of the Boston office, has spent the majority of his career in the building engineering and construction markets, with over 17 years experience specifically in the electrical engineering consulting field. He is a licensed professional engineer in the State of Massachusetts and holds a Bachelor of Science in Engineering Technology and an Associate Degree in Engineering from Wentworth Institute of Technology. His expertise covers a wide range of engineering systems including medium and low voltage power distribution, emergency and optional standby generation, lighting, fire alarm, nurse call and other low voltage communication systems. In addition to his active membership on

AKF's National Healthcare Team, Mr. Mulkerrin is a member of the Institute of Electrical and Electronic Engineers (IEEE), an Associate member of The American Society of Healthcare Engineers (ASHE), and an Affiliate member of the Boston Society of Architects/AIA (BSA). His project experience includes corporate, education, healthcare and science and technology for such clients as:

- Beth Israel Deaconess Medical Center, Boston, MA
- Elliot Hospital, Manchester, NH
- Brigham and Womens Hospital, Boston, MA
- Johns Hopkins University, Baltimore, MD
- Dana Farber Cancer Institute, Boston, MA



### **DAVE TENG, PE, LEED AP**

*AKF New York, NY  
Electrical Engineer*

Dave Teng has over 17 years of electrical systems design experience, which includes electrical distribution and generator power systems. His expertise has been applied to high voltage engineering, central utility plants and utility transformer networks in major infrastructure projects. Projects have been designed in new and existing high rise commercial and residential buildings in New York City and around the world. Mr. Teng is registered as a professional engineer in New York, New Jersey and Virginia. He graduated in 1989 from Tsinghua University in Beijing China, then received his Master of Science degree from Rensselaer Polytechnic in 1993. He is a member of the Institute of Electrical and Electronics Engineers (IEEE) and is a

LEED® 2.0 Accredited Professional. He joined AKF in 2001 and has since collaborated on the design of many buildings incorporating innovative sustainable features. His project experience includes work for clients such as:

- 230 Park Avenue, New York, NY
- Carnegie 57 Tower, New York, NY
- 111 Eighth Avenue, New York, NY
- Oberoi Worli, Mumbai, India
- 237 Park Avenue, New York, NY

**ENGINEERING • COMMISSIONING • TESTING • TECHNOLOGY • SUSTAINABILITY • LIGHTING**

ARLINGTON, VA • BOSTON, MA • COLUMBUS, OH • MINNEAPOLIS, MN • NEW YORK, NY • PHILADELPHIA, PA • PRINCETON, NJ • ROCHESTER, MN • STAMFORD, CT • MEXICO CITY, MX