

Burdette, Koehler, Murphy & Associates, Inc.

Mechanical/Electrical Engineers

Burdette, Koehler, Murphy & Associates Inc. (BKM) is a full-service engineering firm that designs mechanical, electrical, and plumbing solutions to further our clients' missions. With an over 55 year legacy of responding to our clients' needs and collaboration at our core, we develop solutions that harmonize with their surroundings and stay reliable in use.

Based in Baltimore, Maryland, our team of 82 professional and technical staff includes 31 registered engineers, 11 EITs, and 17 LEED/WELL Accredited Professionals. Our engineers have extensive experience across science & technology, education, government, healthcare, commercial, and mission critical sectors, and are deeply knowledgeable of the codes and regulations our work must satisfy.

BKM was founded in 1968 with core values of transparency, responsiveness, extreme diligence, and the celebration of great ideas. Today, James L. Barrett, Jr., Mark A. Flickinger, and Anthony R. Page lead the firm with these values instilled in everything we do. From the management-level professionals actively involved in every project to the innovative solutions we develop for our clients, exceeding expectations is always our expectation for ourselves.

Today, we can travel throughout the Baltimore region—and beyond—to see BKM's work at schools, public safety buildings, research laboratories, medical centers, even Camden Yards. We're proud of that, but we're much more proud that our work helps each organization continue its work.

Collaboration is at our core. With collaboration at our core and an over 55 year legacy of responding to our clients' needs, we design MEP solutions that harmonize with their surroundings and further our clients' missions.

We're engineers who listen.

Our people make BKM the company it is. We're a dedicated team of creative people who genuinely enjoy each other and solving problems together. Most of all, we love turning challenges into smart, practical designs that allow our clients to do their best work.

We work to enhance the everyday.

Buildings are living spaces. At BKM, we respond to our clients' needs with mechanical, electrical and plumbing solutions designed to support everyday life.

Every project is a partnership.

When BKM was founded on April 1, 1968, three Baltimoreans realized their idea of creating an engineering firm where collaboration, transparency, and responsiveness produced better MEP designs. In our 55 years, collaboration has been crucial to helping our clients succeed. That's why our team brings openness, responsiveness, and a transparent design process to every project.

Fast Facts

ADDRESS

Baltimore Headquarters
6300 Blair Hill Lane, Suite 400
Baltimore, MD 21209

MARKET SECTORS

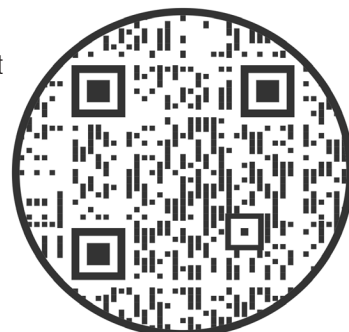
Science & Technology
Government
Higher Education
K-12
Commercial
Healthcare
Mission Critical

CONTACTS

Jason Metzler, PE, LEED AP BD+C
Associate
Science & Technology Practice Leader
jmetzler@bkma.com

Bill Collins, PE
Principal
bcollins@bkma.com

Korey B. Rubeling, CPSM
Senior Associate /
Director of Business Development
krubeling@bkma.com



Services, Projects and Clients

SERVICES:

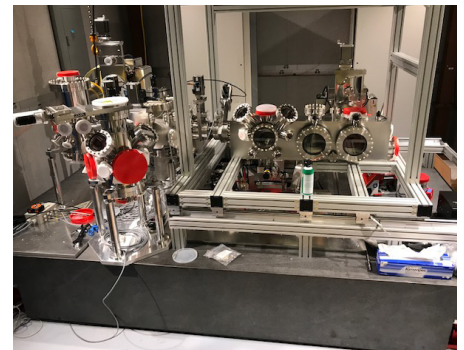
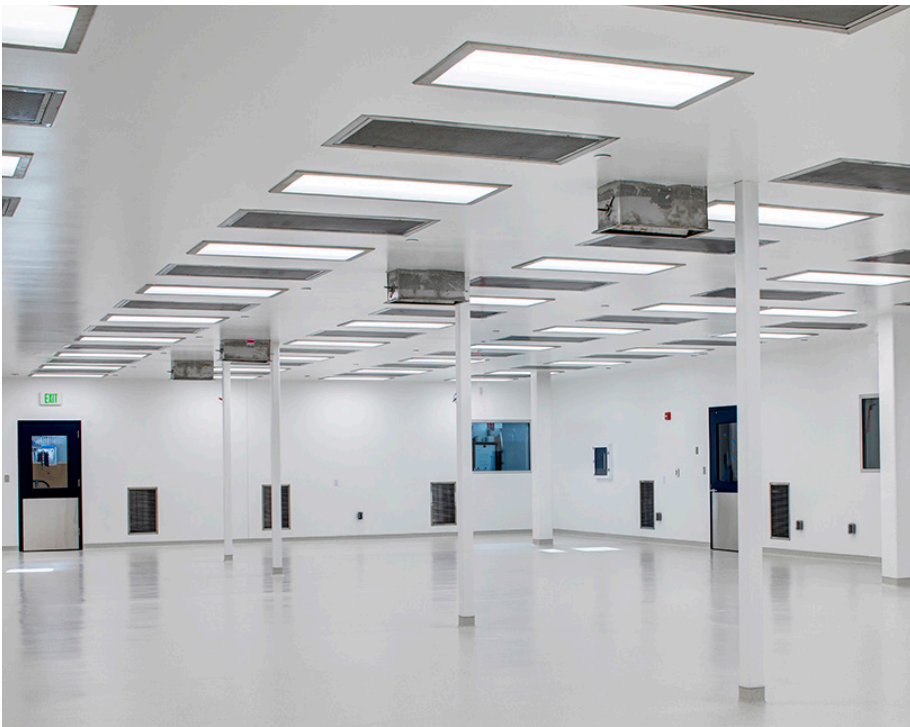
- Process Engineering
- MEP studies
- Utility Master plans
- HVAC system diagnostics
- Harmonics Analysis
- Building Assessments
- Energy Modeling
- Power System Studies
- Mass Notification
- CFD Modeling
- Commissioning
- Infrastructure
- SCIF Design

PROJECT TYPES INCLUDE:

- GMP Warehouse
- Bio-safety Laboratories (BSL-1-3)
- Clean Rooms
- Dry Laboratories - Analytical, Electronic, Laser, NMR, Robotics
- Instrument and Pharmaceutical Manufacturing
- R&D Laboratories
- Vivariums
- Wet Laboratories - Chemistry, Biochemistry, Biology, Microbiology

REPRESENTATIVE CLIENT LIST:

- Becton, Dickinson and Company
- Breethe, Inc. (ABIOMED)
- Emergent BioSolutions
- Howard Hughes Medical Institute
- Johns Hopkins Real Estate
- Johns Hopkins University Applied Physics Laboratory
- Lonza
- Miltenyi Biotec
- National Institutes of Health
- Salubris Biotherapeutics, Inc.
- Shimadzu Scientific Instruments, Inc.
- University of Maryland System
- U.S. Environmental Protection Agency
- U.S. National Institute of Standards and Technology



Why BKM?

70%

MEP PRIME WORK
ALLOCATION

<1%

MEP PRIME
CHANGE ORDERS

81%

WORK FROM
REPEAT CLIENTS

95%

EMPLOYEE RETENTION
(LAST 5 YEARS)

55

YEARS OF
EXCELLENCE