

# AT A GLANCE



Founded in 1981

Offices located in  
Anchorage, AK  
Bellingham, WA

Employee-owned  
Staffed by 24

7 Mechanical PEs  
7 Electrical PEs

Certified Healthcare  
Constructor

Certified Construction  
Document Technologists  
or  
Advanced Certified  
Construction Specifiers

LEED Accredited  
Professionals

Registered  
Communications  
Distribution Designers

ASHRAE Certified  
Building Commissioning  
Professionals

Proficient with AutoCAD  
and REVIT

AMC Engineers is committed to the design of well-engineered, energy efficient and sustainable mechanical, electrical and plumbing (MEP) systems tailored for new, remodel, or expansion projects.

We aim to meet our client's design goals while minimizing environmental impact throughout the life of the facility. AMC has a solid team of highly trained professional engineers and designers to help select the most appropriate MEP systems which are sustainable, energy efficient, and applicable for local operations and maintenance.

AMC firmly believes that an "Integrated Design" approach, which synthesizes unique project design considerations, will result in a project with reduced first cost, reduced operating cost and greatly improved end user satisfaction.

Our projects range from small feasibility studies to the complete mechanical and electrical design of projects exceeding 700,000 square feet. AMC has completed thousands of projects, which include:

- Educational and recreational facilities, public schools, and universities
- Hospitals, laboratories, medical, and day care facilities
- Museums, libraries, theaters, and auditoriums
- Airport terminals and airport support facilities
- Surface transportation projects
- Courthouses, correctional facilities, jails, and prisons
- Water and wastewater treatment and distribution facilities
- Military support facilities