



Professional Repair & Replacement Services. For Cost-Savings & Peace-of-Mind.

EMCOR Services Team Mechanical designs, builds, operates, and maintains commercial heating, ventilation and air conditioning systems that help create healthy, productive, and efficient working environments. Backed by a team of some of the region's most highly trained HVAC specialists and professionals, we have the resources necessary to support your needs through every phase of your ownership cycle.

When commercial HVAC equipment breaks down or is running inefficiently, it can be difficult to determine whether it's time for repair or replacement—our team of HVAC experts can help guide you through the process. Whether clients need a minor repair, recurring maintenance, or a complete equipment replacement, we have the capacity and technical expertise needed to complete the job.

Balancing Budget Demands, Equipment Demands, and Business Demands.

Because it requires a significant investment, clients often try to delay commercial HVAC equipment replacement as long as possible.

WHAT CAN WE DO FOR YOU?

EMCOR Services Team Mechanical
431 Lexington Drive
Buffalo Grove, IL 60089
T: 847.229.7600
emcortmi.com

However, even in the best environment, expenses from repairs, downtime, and system inefficiency can surpass the cost of replacement.

At Team Mechanical, we don't simply offer repair and replacement services, we develop a placement strategy that carefully considers the demands on an HVAC system, the tenants' expectations, and the clients' business needs.

Assessing Equipment with A Proven Approach.

When Team Mechanical assesses equipment replacement, three major factors are taken into account, in order to help minimize costs and maximize system function.

Lifespan: We calculate the remaining useful life for equipment by considering the age of the manufacturer, the published service life estimates, and addition factors based on maintenance, run-time, and operating environment.

THOUSANDS OF PROJECTS. EIGHT MAJOR MARKETS SERVED.

Biotech/Healthcare

- Hospitals

Commercial

- Office buildings/Real estate
- Retail

Education

- Universities

Entertainment/Hospitality

- Hotels
- Casinos

Manufacturing/Industrial

- Distribution centers

Public/Government

- Judicial
- Utilities

Technology

- Data centers
- Laboratories
- Research and development

Transportation

Energy Savings: Often significant energy savings are immediately available when old equipment is replaced with new, high efficiency machines.

Downtime/Reliability: From inconvenience and tenant discomfort to actual revenue loss—the negative affects of system downtime are also factored into a replacement strategy.