



OUR EXPERTISE IBC Engineering, P.C. is an engineering consulting firm specializing in internal building systems.

Mechanical Engineering | Heating, ventilation & air conditioning, central heating and cooling plants, clean rooms, laboratory systems, heat recovery, cogeneration energy management, code analysis, industrial exhaust, process piping, contamination control, health care systems, air filtration, life cycle analysis and system commissioning.

Electrical Engineering | Medium and low voltage distribution, code analysis, cogeneration, emergency power systems, power conditioning, network CCTV Systems, lighting, fire alarm systems, security and access control systems, power analysis and Arc-Flash analysis.

Plumbing and Fire Protection Engineering | Domestic water, storm and sanitary, backflow prevention, fuel storage and distribution, medical and laboratory systems, sprinkler systems, FM-200 systems and fire protection, code analysis, natatorium systems, process piping, medical gases, systems studies and analysis.

These traditional MEP services offer building Owners, Managers, Design professionals, and Contractors expertise in all areas found in the built environment. Our collaborative approach to project design and development means your facilities will be tailored to operate at their peak performance 24x7x365 all the while meeting and in many cases, exceeding the demands of your occupants and customer base.

