Information & Communications Technology

Scheeser Buckley Mayfield

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With new productivity-enhancing technologies emerging at lightning speeds, information and communications technology (ICT) systems design is a need for nearly every facility. Scheeser Buckley Mayfield is a forerunner in designing ICT systems (which are frequently referred to as IT or telecommunications by many construction professionals). Our ICT projects run the gamut from simple communications cabling infrastructures to elaborate multi-million-dollar systems.

The ability to collaborate is key to a successful ICT project. SBM can work with stakeholders such as vendors, owners, and users regardless of their experience level to develop an ICT systems design capable of supporting your organization's needs today and into the foreseeable future.

▶ Technology Services

Telecommunications (Voice/Data) Structured Cabling:

ICT Cabling Pathways

ICT Cabling Infrastructures

Technology Space Fit-Out

Audio-Visual Systems:

Telephone Systems (IP or Traditional)

Public Address (PA) Systems

Intercommunications Systems

Nurse Call

Audio-Video Presentation Systems

Emergency Responder Radio Systems

Security:

Electronic Physical Access Control Systems

Video Surveillance Systems

Intrusion Detection Systems

Whether starting from scratch with a new facility, building an addition, or making upgrades to your current technology, SBM, with our in-house ICT, mechanical, electrical, plumbing, and civil engineering teams, can integrate ICT designs seamlessly into the overall building vision from the planning phases through final construction. We have designed ICT systems for a wide variety of markets, including health care, education, government, and industry. Chances are, we have encountered any challenges that may arise and have successfully overcome them on a previous project. Problem-solving is one of the firm's greatest strengths.

▶ Next Steps

SBM's team provides a specialized collection of professionals to help any ICT project run smoothly. If there is a project requiring technology design in your future, contact us to find out what we can do for you.

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