


Modernizing Industrial Communication with Q-SYS

Gulfport Energy Field Office

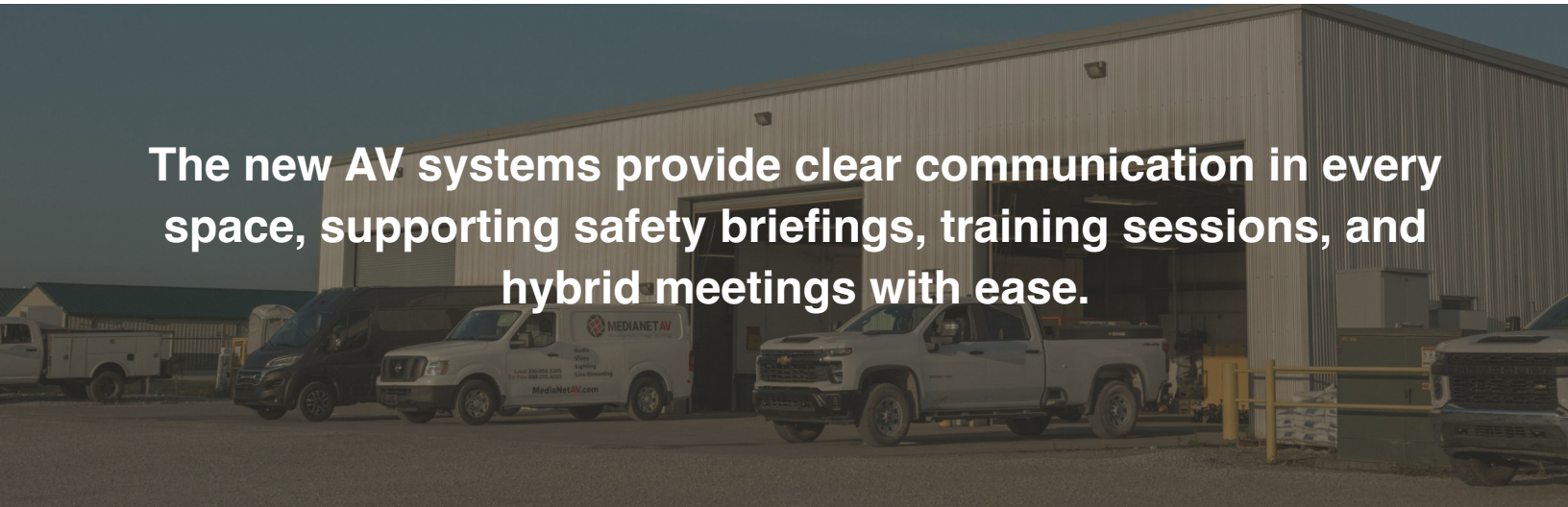
Enhancing Safety, Training, and Collaboration

 St. Clairsville, Ohio

Gulfport Energy, a leading oil and gas exploration and production company, sought to modernize communication, training, and collaboration at its St. Clairsville, Ohio field office. To achieve this, they partnered with MediaNet AV to design and implement a unified AV system spanning multiple operational areas. Leveraging the Q-SYS ecosystem, the installation delivers high-quality video conferencing, professional-grade cameras and microphones, and centralized control, ensuring seamless integration into Gulfport's daily operations.

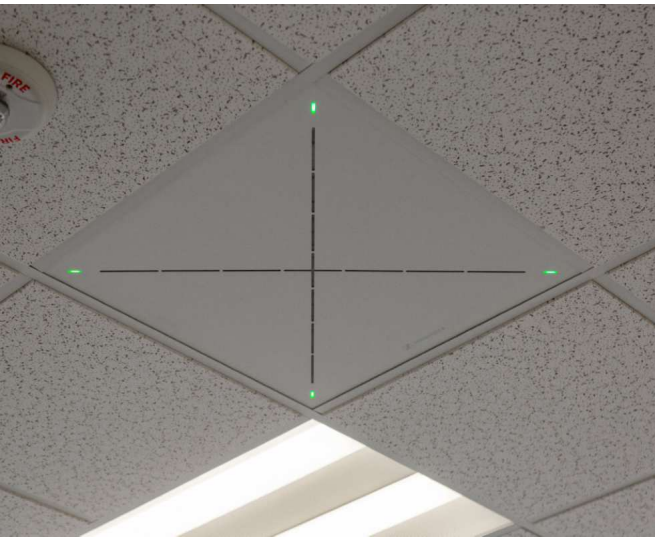


The new AV systems provide clear communication in every space, supporting safety briefings, training sessions, and hybrid meetings with ease.



Wing 1 Conference Room

This large conference space now supports effortless hybrid meetings through a 7,000-lumen laser projector, a motorized Da-Lite screen, and a QSC NC-12X80 PTZ camera. A Sennheiser ceiling microphone array ensures crystal-clear audio capture from anywhere in the room. Touchscreen control and USB-C laptop connectivity streamline setup, while custom presets optimize the space for presentations, video calls, or collaborative sessions.



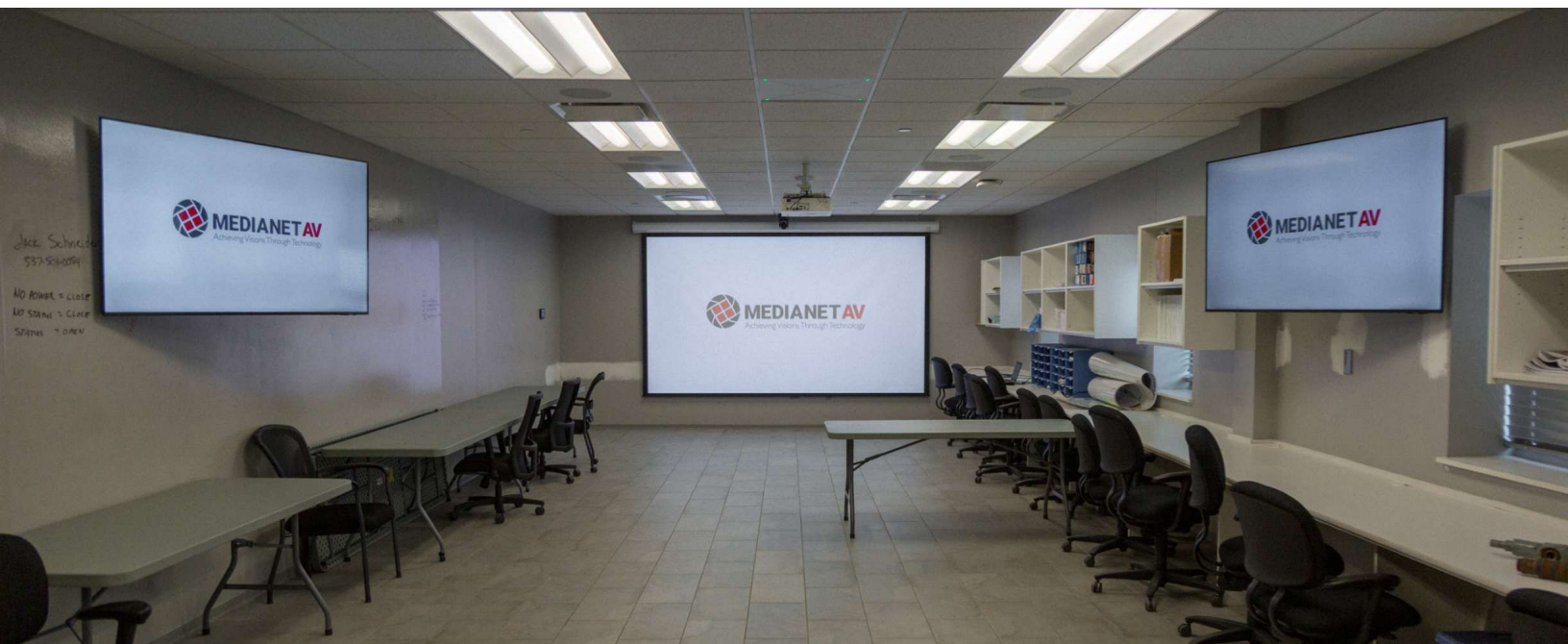
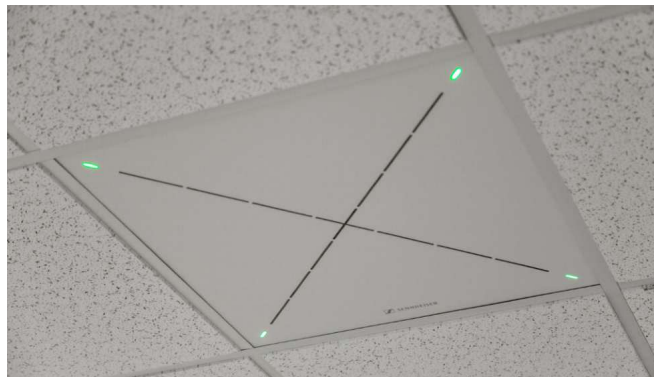
Wing 2 Conference Room

Configured for mid-sized meetings, Wing 2 features the same high-performance projector and PTZ camera technology as Wing 1, but with a screen size better suited to the room. A Sennheiser microphone optimized for smaller spaces provides accurate voice tracking. Streamlined cable runs and intuitive touchscreen controls make operation quick and consistent across both conference rooms, allowing teams to communicate confidently in either space.



Pump Room

Designed for training and operational coordination, the Pump Room combines a 7,000-lumen projector, dual 65" UHD displays, and a QSC NC-20X60 PTZ camera for flexible content display and detailed visual coverage. 10 in-ceiling speakers ensure audio clarity in high-noise environments, while advanced microphone processing improves communication quality. Touchscreen presets allow staff to instantly switch between operational modes.



Garage

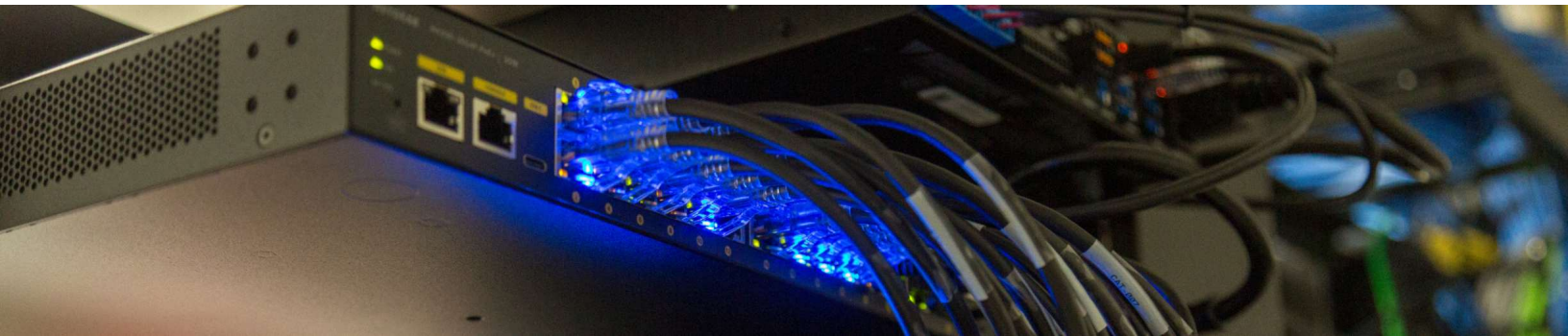
Built to withstand industrial conditions, the garage AV system includes a laser projector, all-weather surface-mount speakers, and a Bluetooth audio interface for wireless playback. The distributed audio system provides broad coverage throughout the space, while multiple connectivity options including Bluetooth, XLR, and DI inputs allow for both wireless playback and live audio integration.



Results & Benefits

The Q-SYS-powered AV upgrade has turned Gulfport Energy's field office into a connected communication hub. High-quality cameras, microphones, and well-placed displays improve clarity and engagement in every meeting space. Centralized network control puts all systems at staff fingertips, reducing setup time and ensuring consistency across every space.

This unified system supports daily operations and enhances Gulfport Energy's ability to train, coordinate, and collaborate. Whether for safety briefings, technical presentations, or remote meetings, staff now have a reliable platform that improves communication and streamlines workflows.



Since 2010, MediaNet AV has excelled in audio, video, and lighting solutions for churches, schools, and businesses. We design custom, intuitive systems and provide comprehensive training for seamless operation. Our innovative, client-focused approach ensures every project aligns with your goals.

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