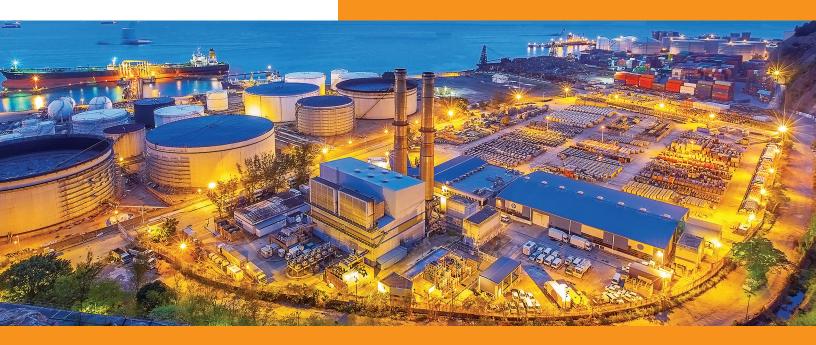


The world of oil and gas is a fast-paced and high pressure environment — both in and out of the refinery and plant. Every facility requires exacting specifications to facilitate the necessary workflow and technology.

INDUSTRY FOCUS

OIL & GAS



Control room designs need to adapt to the needs of individual processes.



Along with great console solutions, EVANS offers other products and services designed specifically for the Oil & Gas and Refinery environments. Features such as ESD buttons and Annunciator Panels can be incorporated.

Ensuring your new control room is functional and safe is our top priority.

With over 10,000 worldwide installations, EVANS understands control room environments. From complete control room and kitchen remodels and operator ergonomics to live cutovers and installer safety certificates. If it happens in a control room, EVANS is the company with the experience to manage your next project.





Put our experience to work for you.

Our teams have worked with many clients in the Power Utilities sector, including : Nuclear, Hydro, Wind, Fossil Transmission and Distribution

TURN KEY SOLUTIONS SOLUTIONS

EVANS understands the unique requirements of 24/7 control rooms and critical environments. Our Turn Key Solutions were designed to allow clients to leverage our experience in managing the complete project. Our focus on mission-critical environments is your strategic advantage. EVANS certified cross-trained field technicians have multiple skill sets allowing them to complete remodels quickly during plant "turnarounds" and live operations. Allowing EVANS to adequately manage the process with our turnkey approach benefits your project from start to finish.

SOLUTIONS INCLUDE

>

Project Management Adjacent Room Re-Modeling Lighting Design Acoustical Treatments Custom Millwork 24/7 Seating Raised Access Flooring Floor Covering



OPERATOR ERGOMOMICS

Control rooms present unique challenges to the ergonomics of a workstation. When it comes to

the health and productivity of operators, proper

ergonomics play a critical role. EVANS adheres

to the standards dened by the Human Factors

National Standards Institute (ANSI).

and Ergonomics Society (HFES) and the American

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LIVE CUTOVER

Many clients do not have the opportunity to shut down the plant while upgrades and new installations are aking place. Over the years, EVANS has performed hundreds of "Live Cutover" installations. EVANS starts with a detailed construction and installation plan that requires ZERO downtime.





DESIGNS & EQUIPS MISSION CRITICAL OPERATIONS

evansonline.com +1.855.284.1129



SAFETY TRAINING & TWIC CARDS

EVANS understands the safety concerns our clients have when working with outside companies. To minimize the risk, each field technician and installer has taken safety certication courses and carry a Transportation Worker Identication Credential (TWIC) card.

SELECT CLIENTS

