WHO WE ARE

Our experience in diverse industries and collaboration with numerous manufacturers allow for application of best fit solutions. This expertise drives our design and engineering to achieve the safest, highest performing, lowest cost of ownership, and most robust analytical system solutions.

WHAT WE DO

Applied Controls is focused on the total Analyzer System from the sample point to sample return. We can design, engineer, build, start-up, train and service on-line continuous analyzer systems-from wall mounted units to complete shelter houses.

WHAT WE OFFER

- Environmental/Process
 Analyzer System Integration
- Analyzer System Engineering
- Sample Conditioning Systems
- Enclosure/Shelters
- F.A.T. Live Streaming
- Start-up/Commissioning/Training
- Field Service and Calibration
- Complete Turnkey Systems

VALUE-ADDED

- Technical Support
- Installation and Setup
- Maintenance
- Warranty

For more information on any of our products or services please visit us at: Analyzer-Systems.com



Power Industry CEMS per 40CFR60/75



Environmental Compliance



- Complete integrated system is designed from the sample point to sample return, specifically for the Power Industry. Conforming to U.S. EPA 40 CFR 60/75 this system utilizes best fit solutions to fulfill the measurement piece of your permit.
- Designed to meet California's SCAQMD will allow this system to meet/exceed any local, state or federal requirements.
- Measurement options include: O2, CO, NOx, SO2, CO2, others. Sampling methods include: Full and Dilution Extractive. Other options include: Data Acquisition and Handling System (DAHS).



This system is designed for compliance use in Coal, Natural Gas and Synthetic Gas fired Power Generation Facilities. Applied Controls brings their expertise from other more demanding applications and incorporated many elements to make for a robust, low-maintenance, value added system.

ADVANTAGES

- Applied Controls has over 75 years of combined experience in Sample Systems for all types of analytical measurements; including Gas Chromatography, moisture, etc.
- We can utilize any manufacturer's equipment that proves to be the best fit technology for the application needs.
- Our Engineering Staff are Sample System experts. We design your analytical systems from Sample Point to Return, covering everything in between.
- Our dedicated Service Engineers ensure our customers receive second to none support for all commissioning and on-demand service needs.



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