

SMART ACCESS

System Support Management Services

When you invest in SMART Clean™ or SMART Controls™, you can rest assure Clyde Industries is with you every step of the way. Not only does our SMART Clean™ system give you the advantage of using advanced boiler diagnostics to make sound operational decisions that support your fiscal goals, our technical support team is available 24/7 to guide you.

When your operational goals change with shifting market conditions, or highest priority key performance metrics need adjusting, Clyde Industries is always there to assist you with the following:

- · Avoid system downtime due to tube leaks or plugging
- Prevent catastrophic events such as emergency boiler outages
- Ensure peak performance at all times (Boiler Efficiency and Plant Heat Rate)
- Maximize steam/air savings and power generation potential
- Minimize NOx
- · Control SCR or APH inlet gas temperature

SMART Access Support

SMART Access support is designed for technical support by telephone/email and also for trouble-shooting by remote log-in. Clyde Industries technical experts are available 24/7 with a guaranteed response time of 1 hour during normal business hours and 4 hours response time after hours, weekends, and holidays. The standard support contract covers the specific equipment and systems for which support is needed including: SMART Controls™ for sootblowers and for SMART Cannons™. Associated services include a dialup or a VPN connection to SMART Controls™ HMI terminal, enabling remote diagnostic services.

SMART Access Service Number (877)-299-8524

SMART ACCESS REMOTE MONITORING & DIAGNOSTICS FOR SMART CONTROLS™

Performance Monitoring and Tuning Support

Some plants – or fleets of plants – require the highest levels of system optimization, beyond what their engineers can effectively manage. Clyde Industries understands how critically important system monitoring and diagnostics is for protecting a plant's most valuable assets. For those plants that require it, our fixed-fee performance support program extends the standard support program, adding biweekly remote monitoring and diagnostics, at a rate that make financial sense.



