

On-Site Services



Allegheny Surface Technology offers turnkey onsite services to address your refurbishment needs. These services may include: On-Site repair, On-Site vessel or tank repair, On-Site electropolishing, On-Site passivation and On-Site mechanical polishing. Each of our On-Site teams will follow all federal, state, and site-specific safety regulations. All necessary inspections and testing will be performed and documented. We pride ourselves on efficient-professional work habits.

ALLEGHENY
SURFACE TECHNOLOGY

(866) 266-9293

Visit us online at www.alleghenysurface.com

On-Site Services

Allegheny Surface Technology possess the ability to provide field services with the experience, service, and quality as if we bring our shop to you.

Each of our On-Site teams is lead by a qualified Allegheny Surface Technology On-Site Coordinator. The coordinator implements the work plan following all federal, state, and site-specific safety regulations. The coordinator is the customer liaison for progress reports, paper work, and general communications.

Each On-Site technician has completed all OSHA required training needed to complete work tasks. Safety training is completed annually and will be reviewed before each job to ensure a complete understanding of the requirements and possible hazards associated with your work requirements.

Allegheny Surface Technology technicians will meet with the customer contact. Once work has begun Allegheny Surface Technology will work the agreed upon time frame to help you obtain a “like new” condition for your equipment. We pride ourselves on efficient - professional work habits that cause minimal disruption to our customers.

All necessary inspections will be performed and documented, by our On-Site quality representative or third party inspector. Necessary testing to ensure equipment meets all standards will be performed and recorded. A documentation package will be issued within an agreed upon time frame.

On-Site Services

- Electropolishing
- Mechanical Polishing
- Citric Passivation
- Nitric Passivation
- Complete Vessel Refurbishment
- ASME Code Welding
- Vessel Assessment
- Level II Inspection
- Liquid Penetrant testing
- Surface Measurement readings (Ra)
- Borescope inspections
- Documentation Package and Mapping





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