

CHEMICAL

At UPS Industrial Services, we go beyond maintenance to deliver full-scope support across every phase of your project.

CHEMICAL PROCESSING ENVIRONMENTS

- ★ Specialty Chemical
- ★ Industrial Chemical Processing
- ★ Utility and Support
- ★ Storage and Transfer
- ★ Process Manufacturing

Compliance, containment, and operational reliability bring chemical facility operators to UPS Industrial Services for integrated specialty services and coordinated field execution across maintenance programs, capital projects, and ongoing operations. We keep your facility compliant, safe, and running without interruption across PSM-regulated environments, hazardous material handling, and mechanical integrity requirements.

MECHANICAL INTEGRITY & PSM SUPPORT

Supporting compliance and safe performance in regulated chemical processing environments.

- ★ **PSM-Covered Equipment Maintenance**
 - Pressure vessel inspection and repair
 - Pressure relief valve and safety system support
 - Containment integrity and leak prevention
 - Corrosion under insulation (CUI)
- ★ **API 510/570 Inspection Activity Support**
- ★ **Fixed Equipment Reliability**
- ★ **Safe Access Preparation and Decontamination Coordination**

PROCESS SAFETY & FIELD SERVICES

Field services supporting safe execution, containment protection, and process integrity across your facility.

- ★ **Mechanical and Piping Support**
- ★ **Specialty Welding**
- ★ **Scaffolding**
- ★ **Thermal Insulation**
 - CUI prevention and remediation
- ★ **Protective Coating Applications**
- ★ **Instrumentation and Electrical Support**
 - Safety-critical instrumentation and process control
- ★ **Passive Fireproofing**

PROCESS RELIABILITY & FACILITY SUPPORT

Coordinated support for ongoing facility operations and controlled processing environments.

- ★ **Routine Maintenance**
- ★ **System Repair and Modifications**
- ★ **Operational Reliability**
- ★ **Facility Maintenance**
- ★ **Process Continuity**

**PROFESSIONAL CRAFT.
EXCEPTIONAL RESULTS.**

281.694.6000
upsindustrial.com

