



ATS INSPECTION & CERTIFICATION SERVICES

COMPANY PROFILE

Independent inspection • Vendor quality • Expediting • QA/QC support • Technical manpower

Confidence in quality. Clarity in reporting. Competence in delivery.

Abu Dhabi, United Arab Emirates | Serving oil & gas, power, engineering and industrial projects

WHO WE ARE

Independent technical assurance for critical projects

ATS Inspection & Certification Services provides impartial third-party inspection, vendor quality, expediting, project QA/QC and technical manpower support. We help clients control quality, delivery and documentation risk across the manufacturing, construction and project lifecycle.

Our Mission Deliver reliable, impartial and integrated inspection and expediting services while protecting safety, asset integrity and contractual compliance.	Our Vision Build a trusted network of competent professionals and create measurable confidence in the quality of every assignment.	Our Promise Provide independent, cost-effective technical assurance with clear reporting, confidentiality and freedom from conflicts of interest.
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Core Values

Integrity Objective conclusions and transparent reporting.	Impartiality Active control of conflicts of interest.	Competence Qualified personnel matched to assignment scope.
Confidentiality Protection of client, vendor and project information.	Safety Respect for site rules, people and the environment.	Excellence Practical solutions and continual improvement.

Our Operating Objectives

- Mobilize competent inspectors and expeditors in line with contractual requirements.
- Apply documented, traceable inspection practices and issue clear, timely reports.
- Maintain impartiality and avoid involvement in design, manufacture, supply, ownership or maintenance of inspected items.
- Comply with applicable safety, environmental, statutory and client requirements.
- Use risk evaluation, lessons learned and feedback to improve service delivery.

SERVICE PORTFOLIO

Integrated support from supplier selection to final release



Project QA/QC, technical coordination and competent-resource deployment

Third-Party Inspection

Independent verification of materials, manufacturing, tests, documentation, packing and release against approved requirements.

Expediting

Monitoring of engineering, procurement, suborders, manufacturing, inspection and delivery milestones.

Vendor Assessment

Capability evaluation of potential or existing suppliers using structured, evidence-based assessment.

Project QA/QC Management

Quality planning, procedure review, supplier surveillance, site QA/QC and final documentation control.

Welding Qualification Support

Preparation and coordination support for WPS, PQR and welder qualification activities.

Technical Manpower

Secondment and deployment of certified inspectors, QA/QC engineers, expeditors and specialist personnel.

One accountable partner for quality, progress, technical resources and reporting

THIRD-PARTY INSPECTION

Confidence in product conformity and asset integrity

Our inspection programmes evaluate specified quality characteristics from raw-material receipt through in-process manufacture, final testing, packing and shipment. Each assignment is planned against the purchase order, applicable codes, client specifications, approved drawings, procedures and inspection-and-test plans.



Visual weld examination and dimensional verification in a controlled fabrication environment

Inspection Method

01 • Review	02 • Verify	03 • Conclude	04 • Report
Confirm scope, specifications, ITPs, drawings and acceptance criteria.	Inspect, measure, witness tests and review traceable quality records.	Determine conformity and clearly record deviations or pending items.	Issue inspection reports and release documentation as contractually required.

Typical Surveillance Activities

- Material identification, traceability and certificate review
- Welding, NDE, heat treatment and dimensional inspection
- Pressure, functional, performance and acceptance testing
- Surface preparation, coating, marking, preservation and packing
- Final documentation review, release status and shipment readiness

EQUIPMENT AND DISCIPLINES

Inspection capability across major industrial products

Pressure Equipment Pressure vessels • heat exchangers • tanks • columns • modules and skids	Piping & Pipelines Process piping • power piping • line pipe • fittings • flanges • specialty items
Valves Gate • globe • ball • plug • butterfly • check • shutdown • motor-operated • safety and surge-relief valves	Structural Steel Material traceability • fit-up • welding • NDE • dimensional control • coating • packing
Drilling & Mechanical Drilling equipment • rotating and static equipment • packaged units • fabricated assemblies	Electrical & Instrumentation E&I inspection support • documentation review • functional checks • project-specific testing

Applicable Standards and Project Requirements

Assignments may be performed against applicable editions of client specifications and recognized standards such as ASME Section VIII, ASME B31.1, ASME B31.3, API requirements and AWS D1.1, according to the approved contractual scope. The governing purchase order, specifications and approved quality documents always define acceptance.

Planned inspection at the right stage reduces late rejection, rework and delivery risk

Pre-Shipment Inspection

Pre-shipment inspection is performed after manufacture and before dispatch. Typical scope includes final condition, quantity, documentation, packing, marking, preservation and supervision of loading. Release documentation is issued only within the authority and conditions defined by the client.

SUPPLY-CHAIN ASSURANCE

Expediting and vendor assessment

Expediting

ATS expeditors work with project teams, suppliers and sub-suppliers to identify schedule threats early and maintain visibility of critical materials. Reporting focuses on facts, recovery actions, responsible parties and forecast dates.

- Purchase-order acknowledgement and contractual delivery commitments
- Engineering, design and quality-document status
- Suborder placement and sub-vendor progress
- Manufacturing milestones, capacity constraints and recovery plans
- Inspection, testing, release, packing and shipment status
- Emerging risks with potential impact on the delivery schedule

Vendor Assessment

Vendor assessment supports prequalification, source selection and periodic re-evaluation. Competent assessors review technical capability, resources, quality systems, process controls, capacity, past performance and evidence of effective implementation.

Capability	Control	Delivery
Facilities, equipment, personnel, processes and relevant experience.	Quality planning, document control, traceability, calibration and nonconformity management.	Capacity, procurement controls, schedule performance, logistics and improvement actions.
Independent assessment supports informed sourcing decisions and stronger supplier performance		

PROJECT DELIVERY

QA/QC management and technical manpower



Project performance depends on competent people, clear controls and timely decisions. ATS can support clients with project quality management, site surveillance, documentation and specialist manpower for short-term, long-term, shutdown and project assignments.

Project QA/QC Support

Supplier and subcontractor prequalification • ITP development • procedure review • quality-control programme • manufacturing surveillance • site QA/QC • packing and logistics oversight • final dossier coordination

Technical Personnel

QA/QC engineers • AWS/CSWIP welding inspectors • BGAS painting inspectors • API 510/570 inspectors • mechanical, piping and E&I inspectors • expeditors • document-control specialists

Typical Secondment Controls

- Role-specific competency review against client requirements
- Certificate, experience and availability verification before submission
- Clear assignment scope, reporting line and mobilization details
- Performance follow-up and replacement planning where contractually applicable
- Controlled handling of personnel records and client information

ASSIGNMENT WORKFLOW

Controlled from enquiry to close-out

1	Review enquiry	Confirm scope, timing, location, deliverables, competence needs and conflicts of interest.
2	Accept & register	Confirm resource availability, contractual requirements and assignment/job reference.
3	Plan & mobilize	Nominate competent personnel, issue assignment instructions and coordinate access.
4	Execute	Inspect or expedite against approved documents, site rules and reporting requirements.
5	Report	Issue factual reports, identify nonconformities or pending items and communicate urgent concerns.
6	Release & close	Issue release status only as authorized; complete records, feedback and close-out.

Contact ATS

LET'S STRENGTHEN QUALITY AND DELIVERY ON YOUR NEXT PROJECT

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