

**LET OUR TEAM
PROTECT YOUR
ASSETS!**



**TECHNICAL INSPECTIONS AND
STAFFING SERVICES**



INDUSTRIES SERVED

- Oil and Gas
- Renewable Energy
- Power Industry
- Mining
- Marine
- Chemical
- Government
- Industrial
- Civil
- Pharmaceutical



Who we are

OMC International is a third-party inspection agency and staffing solutions company based in Houston, TX, with a network of professionals located across the United States and internationally. Our expanding team is equipped with the technical expertise and industry knowledge necessary to meet the unique requirements of each project, ensuring high-quality service and efficient delivery.

At a Glance

OMC International focuses on industry demands and provides highly skilled professionals to meet the dynamic needs of our clients. With a deep understanding of the industry sectors, we offer tailored recruitment solutions for a variety of roles, from field technicians to project managers, ensuring that clients have access to qualified personnel for both short term and long-term projects.

Our rigorous vetting process combined with commitment to safety and industry standards allows us to deliver qualified and reliable personnel no matter the project.

Key Services

- Third Party Inspection Services
- Staffing Solutions
- Project Management
- Quality Engineering





Our Values

At OMC International we prioritize in our values and believe in building strong, transparent relationships with both our clients and employees, fostering an environment of trust and respect.

OMC International is committed to maintaining the highest standards in:

Accountability

People

Safety

Trust

Integrity

These core values guide us in staying focused on what matters most—delivering exceptional service, fostering trust, and upholding the highest ethical standards. By consistently adhering to these principles, we ensure the quality and reliability of our work, cultivate a positive and collaborative environment, and build enduring relationships with our clients and partners.



OIL AND GAS INSPECTIONS



Oil and gas inspections are critical processes that ensure the safety, quality, and compliance of equipment, materials, and operations within the industry. These inspections cover various stages, from construction and installation to operation and decommissioning. They help identify potential risks, prevent equipment failures, and ensure adherence to industry standards and regulations.

OMC International personnel work to ensure that our clients' projects are executed correctly, on time and within budget. Our team's primary objective is to always exceed our clients' expectations.

We provide the following inspection services for our Oil and Gas Clients:

- **Expediting**
- **Progressive or Residential**
- **Ad-Hoc**
- **Pre-Shipment Inspection**
- **Coating Inspectors**
- **Mechanical Inspectors**
- **Welding Inspectors**
- **Construction Managers**
- **Environmental Inspectors**
- **Facility Inspectors**
- **Safety Inspectors**
- **Utility Inspectors**
- **I&E Inspectors**
- **Steel Making Inspections**
- **Pipe Manufacturing Inspectors**
- **Project Management**

Experience and Expertise

OMC International can provide any amount of personnel for all pre-construction and construction phases of a project. Some of our project experiences include:

- **Pipelines, New Construction and rehabilitation**
- **Processing Plants**
- **Pump and Compressor Stations**
- **Pig Tracking and Piggings Facilities**
- **Terminals**
- **Tanks and Tank Farms**
- **ECDA and ILI Remediation Programs**
- **Pipeline Integrity Digs and Support**
- **Expediting**
- **Progressive or Residential**
- **Ad-Hoc Inspections**
- **Pre-Shipment Inspections**
- **Specialized Services**



INSPECTION SERVICES

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Expediting

OMC International employs expeditors to help accelerate the process ensuring the materials meet the project deadlines and that they are in compliance with quality standards. We closely monitor the progress of inspection, testing and certifications to minimize delays, maintain production schedules and avoid costly penalties. Expediting includes the following:

- **Coordination and Scheduling**
- **Monitoring Progress**
- **Documentation and Compliance**
- **Problem Resolution**
- **Logistics and Supply Chain Coordination**
- **Data Book Submission**

Progressive or Residential

OMC International has the capabilities to provide any type of inspection whether it be Progressive and/or Residential. Progressive inspections occur at various stages throughout the project typically referring to a Hold Point ensuring the project meets the quality, safety and industry standards before moving onto the next Hold Point. Residential Inspection occur during the entire duration of the project. These inspections are carried out by certified individuals and ensure your projects are being completed on time and within company specifications.



INSPECTION SERVICES

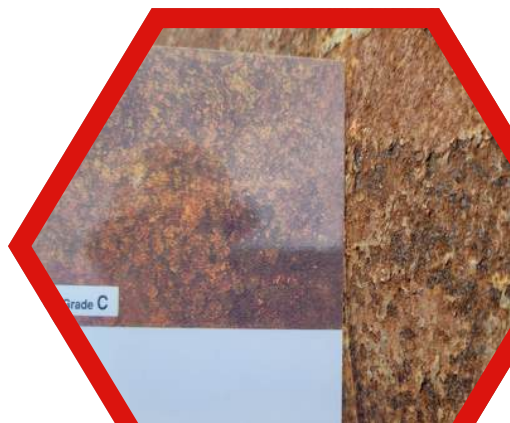
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Ad-Hoc

OMC International has the capabilities to provide spontaneous inspections or assessments across the globe to address any client needs. These inspections can be scheduled within a maximum of 48 hours. These inspections range across a broad spectrum of industries and include a certified individual for the job at hand.

Pre-Shipment Inspection

OMC International offers Pre-Shipment inspection which include quality control checks conducted before material is shipped to ensure that they meet the specified standards and requirements. These inspections involve verifying product quality, quantity, packaging, labeling and regulatory compliance. These inspections help reduce the risk of defects, ensure adherence to contractual agreements and prevent costly disputes or returns by identifying issues before the products leave the supplier.



COATING INSPECTION

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Coatings are vital for preventing corrosion, ensuring safety, and enhancing the durability of assets in challenging environments.

Our inspection services include:

- **Verifying surface preparation and substrate cleanliness**
- **Monitoring environmental parameters**
- **Overseeing coating application**
- **Ensuring proper coating thickness**
- **Witnessing both destructive and non-destructive laboratory testing**
- **Identifying defects or coating degradation**

OMC International provides NACE/AMPP certified inspectors, or professionals with equivalent experience, to ensure the highest level of expertise and quality in all of our coating inspections.



MECHANICAL INSPECTION

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OMC International provides AWS CWI or ASNT certified inspectors, or professionals with equivalent experience, to ensure the highest level of expertise and quality in all of our inspections.

The inspection process varies greatly depending on type of equipment and service conditions. Our inspection services typically include the following:

- Valves & Actuators
- Launchers & Receivers
- Meter Tubes & Skid
- Skid Mounted Equipment
- Pumps & Turbines
- Pressure Vessels
- Filter Separators
- Storage Tanks
- Heat Exchangers
- Loading Arms
- Hot Taps
- Amine Units



The inspection process varies greatly depending on type of equipment and service conditions. Our inspection services typically include the following:

- Review Weld Procedures
- Review Drawings
- Review Weld Qualifications
- Review Material Certifications
- Dimensional Verification
- Weld Inspection
- Witness NDE Testing
- Witness Hydro Testing
- Witness/Review Coating
- Final Inspection
- Witness Load-out
- Document Review

Coatings are vital for preventing corrosion, ensuring safety, and enhancing the durability of assets in challenging environments.

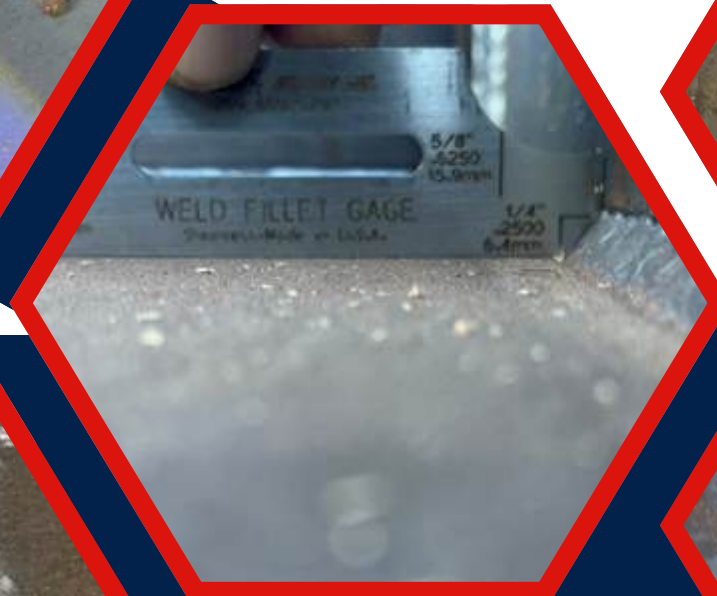


WELDING INSPECTION

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OMC International employs welding inspectors who are AWS Certified and hold CWI/CPWI designations. These individuals are well versed in welding codes and standards (AWS, ISO, ASME, ANSI, ETC.), welding processes and techniques, and NDT. Below outlines the areas of expertise of our welding inspectors:

- Visual Inspection (VT)
- Ultrasonic Testing (UT)
- Radiographic Testing (RT)
- Magnetic Particle Testing (MT)
- MIG/GMAW Welding
- TIG/GTAW Welding
- ARC/STICK/SMAW Welding
- Penetrant Inspection (DPI/LPI)



PIPE MANUFACTURING INSPECTION

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OMC International employs Pipe Manufacturing Inspectors to ensure that the pipes meet stringent industry standards, such as those set by API (American Petroleum Institute) or ISO, for factors like strength, durability, and safety. Inspectors examine the entire manufacturing process, from material selection and welding to final pipe formation. They assess critical parameters such as dimensional accuracy, weld integrity, surface finish, and resistance to corrosion. Non-destructive testing methods, like ultrasonic testing, radiographic testing, and visual inspection, are commonly used to detect defects or inconsistencies.

- **ITP Review**
- **Facility Procedure Review**
- **Welding Procedure Review**
- **Welder Qualification Review**
- **NDE Qualification Review**
- **Witness of Calibrations**
- **Coil and Plate Inspection**
- **Visual Inspection During Production**
- **Stenciling (ID and OD)**
- **Mechanical Testing Verification**
- **AUT/Hydro Witness**
- **Chemical Composition and Casting Verification**
- **Mill Certs and testing provided in Data Book**
- **Loadout and Shipping**

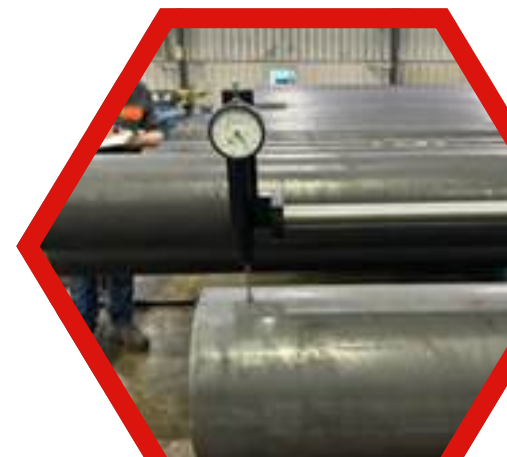
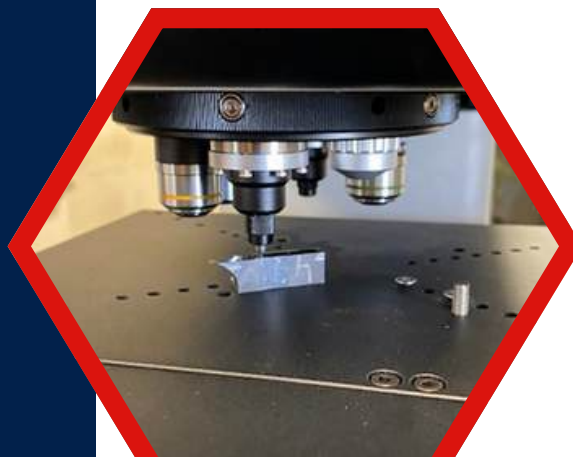
STEEL MAKING INSPECTION

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OMC International employs Steel Making Inspectors to assess the steel's composition, mechanical properties, and overall quality to ensure it meets industry standards and specifications, such as those set by API (American Petroleum Institute) or ISO. The inspection process includes examining the steel's tensile strength, resistance to corrosion, weld quality, and surface finish. It also involves detecting any defects or inconsistencies in the material, such as cracks, porosity, or dimensional inaccuracies, which could affect the pipe's performance and safety in harsh operating conditions. These inspections include the following:

- **ITP Review**
- **Facility Procedure Review**
- **Plate and Coil Review**
- **Mechanical Testing Witness**
- **Validating Lab Testing**
- **Visual Inspection During Production**
- **ISO Audit**
- **Welding Procedure Verification**
- **AUT/Hydro Witness**
- **Chemical Composition and Casting Verification**
- **ERW, DSAW, SMLS**



ADDITIONAL INSPECTIONS



Construction Inspection

OMC International employs Construction Inspectors who are responsible for overseeing the construction and installation of infrastructure and facilities, ensuring that all work complies with project specifications, safety standards, and regulatory requirements. They inspect construction activities related to pipelines, drilling rigs, refineries, storage tanks, and other critical structures.

Environmental Inspection

OMC International employs Environmental Inspectors who are responsible for ensuring that operations comply with environmental regulations and best practices to minimize the impact on the surrounding ecosystem. Their duties include monitoring emissions, waste management, water quality, and soil conditions, as well as inspecting facilities for potential environmental hazards like spills, leaks, or contamination.

Facility Inspection

OMC International employs Facility Inspectors who are responsible for ensuring that all operational facilities, such as drilling rigs, refineries, storage tanks, and processing plants, are maintained to meet safety, quality, and regulatory standards. Their duties include inspecting equipment, machinery, and infrastructure for signs of wear, corrosion, leaks, or potential safety hazards.



ADDITIONAL INSPECTIONS

Safety Inspection

OMC International employs safety inspectors who are responsible for ensuring that operations comply with safety regulations, environmental standards, and industry best practices. Their primary role is to identify potential hazards, assess risks, and monitor safety protocols to prevent accidents, injuries, and environmental damage. They conduct regular inspections of equipment, facilities, and worksites, reviewing safety procedures, emergency plans, and compliance with legal requirements.

Utility Inspection

OMC International employs Utility Inspectors who are responsible for ensuring the safe and efficient operation of utility systems, including pipelines, electrical systems, water supply, and other infrastructure critical to oil and gas operations. Their primary duties involve inspecting utility installations, monitoring the performance of equipment, and verifying compliance with industry standards and regulations.

I&E Inspection

OMC International employs I&E inspectors who are responsible for ensuring the proper installation, operation, and maintenance of electrical systems and instrumentation equipment. Their duties include inspecting electrical wiring, control panels, power distribution systems, and instrumentation devices that monitor and control processes in oil and gas facilities.



ADDITIONAL SERVICES



Project Management

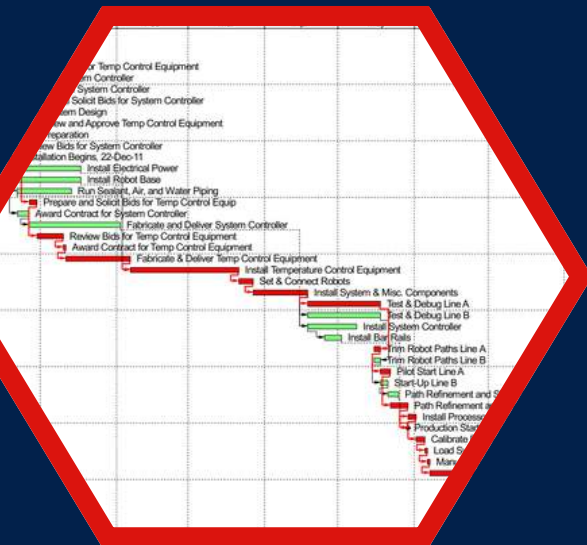
OMC International employs Project Managers to oversee projects from start to finish. These seasoned individuals are well versed in the designated project at hand. With their extensive experience from the field to the office they are well equipped with the knowledge and expertise to ensure projects are completed withing our clients' schedules.

- **ITP Review - Schedule Review - Estimate Submission**
- **Planning/Scheduling**
- **Expediting**
- **Project Coordination**
- **Report Review and Submission**
- **RFI Submission**
- **Budgetary Compliance**
- **Monthly Budgetary Projections**
- **Project Management**
- **Third Party Oversight**
- **Staffing**
- **Document Control**
- **Data Packet Submission**

QA/QC Audits

OMC International offers QA/QC Auditing Services which are conducted to assess an organization's adherence to quality management standards and practices, focusing on ensuring that products or services meet predefined specifications and customer requirements.

- **Turn-Key QMS**
- **ISO**
- **ASME**
- **Special Process Audits**
- **API**
- **ASNT (Level III)**
- **AMPP**
- **Company Specific Specifications**
- **Facility Audits**
- **Vendor Audits**
- **AWS**

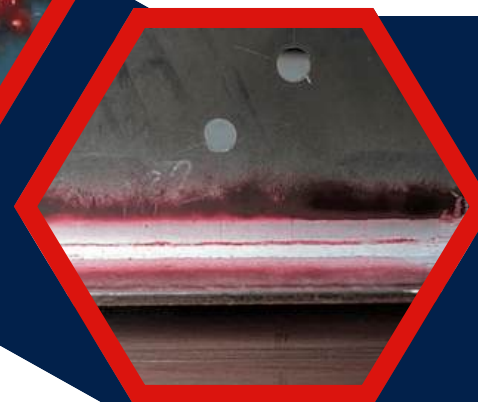


SPECIALIZED SERVICES

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OMC International has the capabilities to provide NDT services globally. Our team uses a collection of techniques used to evaluate the properties or integrity of materials, components, or structures without causing damage to them. NDT methods are widely employed in various industries, including aerospace, manufacturing, and construction, to detect flaws, measure material properties, and ensure safety and quality control. Below are the different NDT techniques our team offers:

- **Ultrasonic Testing (UT)**
 - **Conventional: Thickness and Shear Wave**
- **Mag Particle Inspection (MPI)**
- **Dye Penetrant Testing**
- **Positive Material Identification (PMI)**
- **Radiographic**
- **Level III NDE Audits**



STAFFING SERVICES

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OMC International has the capabilities to provide staffing services all over the world. These services range from a wide variety of different market sectors such as Oil and Gas, Renewable Energy, Mining, Offshore, Industrial, Civil, Marine and Government. We additionally have the capabilities to provide specialized engineers or contract personnel for offshore projects. All individuals that are recruited by our team no matter the role is put through an extensive interview process to ensure that the correct professional is being utilized for the job. Our seasoned team has a deep understanding of the industries in which they manage which allows us to match the correct candidate needed based on the skillset at hand. Our team has a very diverse talent pool to operate from and drive down the recruitment time while maintaining operational efficiency in each highly specialized and competitive industry.



PROJECT PHOTOS

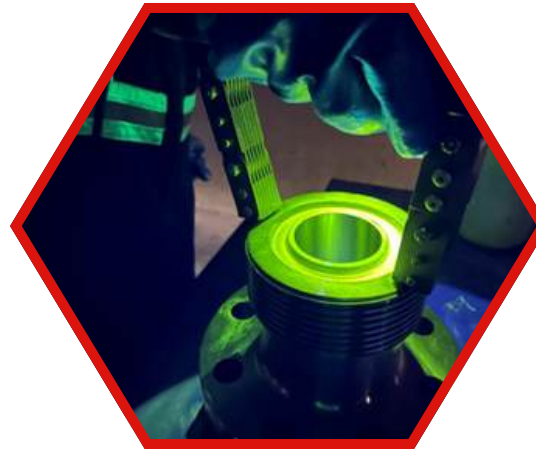
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Vessel Nozzle - Weldout
Houston, TX



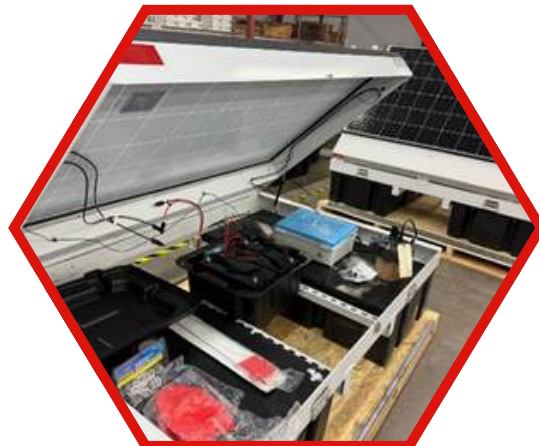
Completed Coriolis Meter Skid
Tyler, TX



Valve - Witness MFMT
Edmonton Alberta, Canada



Marine Loading Arms - Hydro
Schwelm, Germany



Algae Control System - Inspection
Johnson City, TN



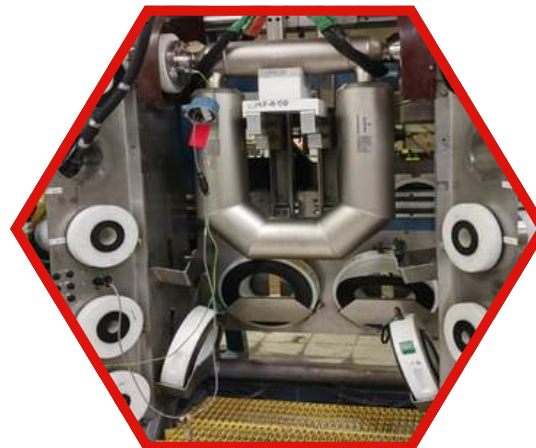
Meter Tube - Load-out
Lafayette, LA



Valve - Final Inspection
Shanghai, China



Loading Arm - Material Review
Schwelm, Germany



Coriolis Meter - Calibration
Boulder, CO

PROJECT PHOTOS

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Line Pipe - Quench Time
Steelton, PA



Gas Service Tee - Final Inspection
Decatur, IL



Line Pipe - Bevel Inspection
Detroit, MI



Line Pipe - Visual Inspection
Blytheville, AR



Ball Valve - Hydro Test
Houston, TX



Vessel - Final Inspections
Provo, UT



Launcher - Post Weld Inspection
Tulsa, OK



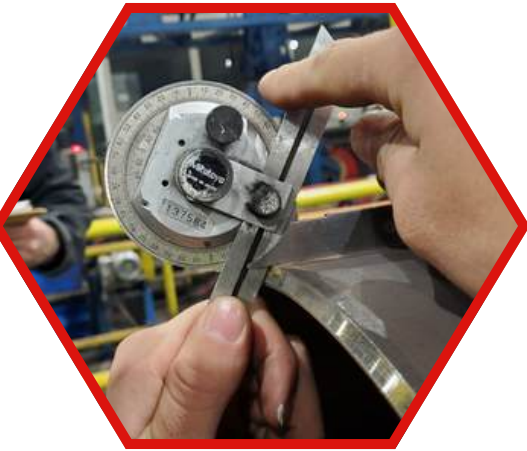
Valve Extension - Weld Inspection
Kansas City, MO



Building Structure - Weld
Houston, TX

PROJECT PHOTOS

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Pipe Manufacturing - Bevel Angle
Little Rock, AR



Flare - Weld Visual
Sand Springs, OK



Meter Tube - Eccentricity
Odessa, TX



Skid - Visual/Dimensional
Tyler, TX



Line Pipe - Preliminary Inspection
Massilon, OH



Building - FAT Test
Bloomfield, NM



Oil Water Separator - Loadout
Stoystown, PA



Building - Skid Fabrication
Arvada, CO



Line Pipe - Loadout
Raleigh, NC



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INSPECTION SERVICES LIKE NO OTHER



INQUIRIES



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