



OUR HISTORY

From our early days as a focused welding service, RIW Services has experienced significant growth to meet the developing needs of our clients and industry. We have continually expanded our services and adjusted to sectors' complicated requirements adhere accuracy, safety, and commitment to standards are crucial. Our capabilities have grown over the years to cover advanced rig inspection, fabrication and certification services which has positioned us as a leading provider of complete industrial solutions. Each of our journey steps shows commitment ongoing improvement, to our innovation, and building a solid reputation as an industry leader.

HOW WE WORK

At RIW Services, we believe that accuracy, planning and performance are important to delivering successful results. Our process starts with a deep consultation to understand the clear needs and requirements of each project which helps us to create a customized strategy. From there, we apply our expertise in safety and compliance to confirm every task meets strict regulatory standards. Our team operates with a clear focus on quality, efficiency and accountability, using best practices and the latest technology to deliver timely, reliable results. We conduct post-service evaluations to ensure all project goals are met, striving for continuous improvement in everything we do.

Our Values

Safety First: Safety is at the root of everything we do which is reflected in our commitment to strict safety protocols and commitment to creating risk-free work environments



Integrity

We work with transparency, honesty, and respect to build trust with clients through honest procedures and open communication



Excellence in Quality

Quality is our hallmark. From initial planning through project completion, we guarantee that every service meets the highest standards of craftsmanship, accuracy, and durability



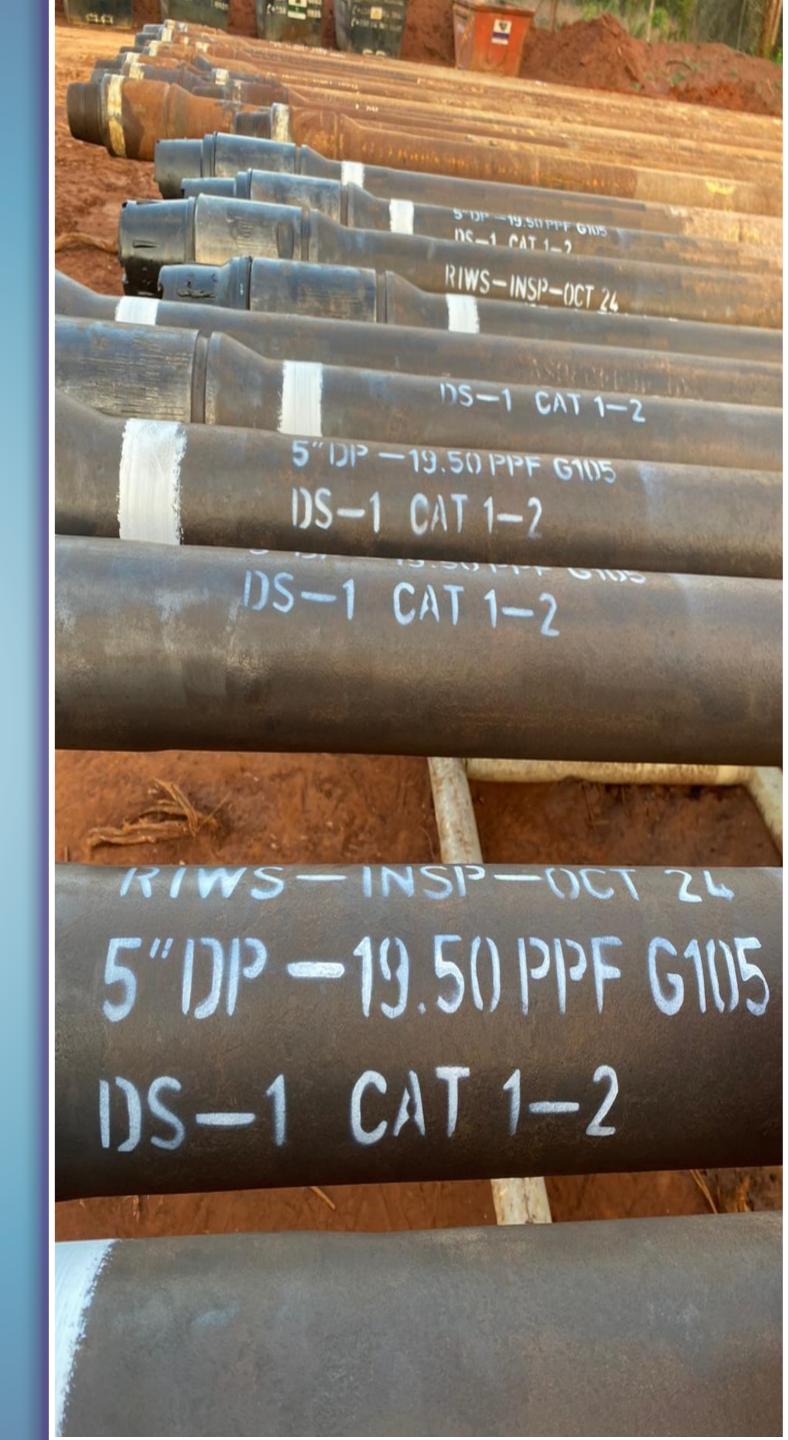
Client-Centric Approach

Our client's needs and challenges are the driving force behind our work, and we strive to provide tailored solutions that deliver tangible value and operational benefits.



Innovation and Adaptability

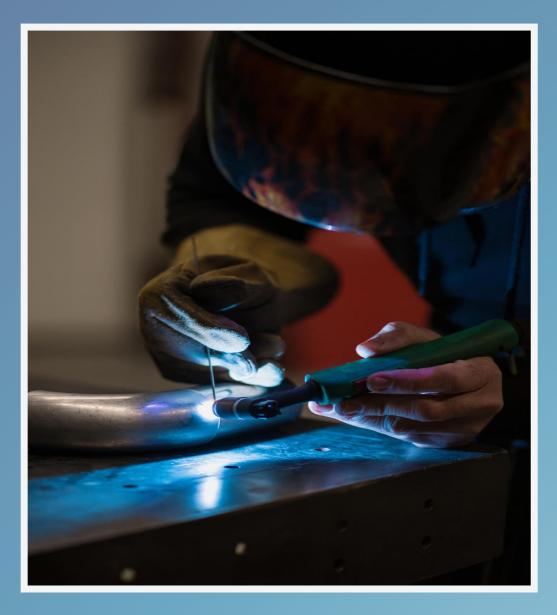
We embrace new technologies and continuously refine our methods, allowing us to deliver solutions that keep our clients at the forefront of industry advancements.



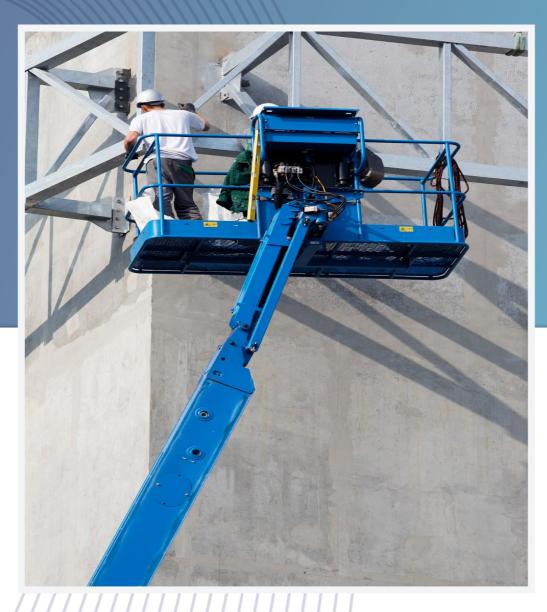
MISSION VISION RIW Services envisions a future where our name is Our mission at RIW Services is to deliver strong and synonymous with quality, innovation, and reliable solutions that prioritize safety, compliance, reliability on a global scale. We aim to set the and efficiency to help our clients achieve their standard in rig inspection, welding and operational goals with confidence. We are devoted maintenance services, continually raising the bar to providing high-quality, certified services that for excellence in safety and operational reliability. improve the performance and safety of industrial Our purpose is to lead the industry in embracing equipment and support our clients in achieving sustainable operations. Our goal is to surpass your advanced technologies, best practices and expectations in every project that is guided by a environmentally responsible methods, ensuring vision of creating safer and more efficient work our clients benefit from the most forward-thinking environments through our expertise in rig inspection, solutions. We see ourselves as the best service welding, and fabrication. providers and also as partners in our clients' growth and support them with solutions that keep pace with the demands of an active industry.

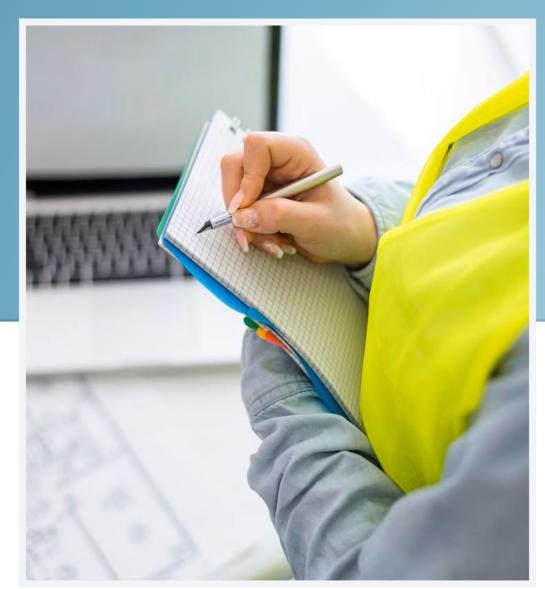
OUR SERVICES

RIW Services provides a complete suite of services designed to meet the tough requirements of the oil, gas, and industrial sectors.











Rig Inspection and Certification

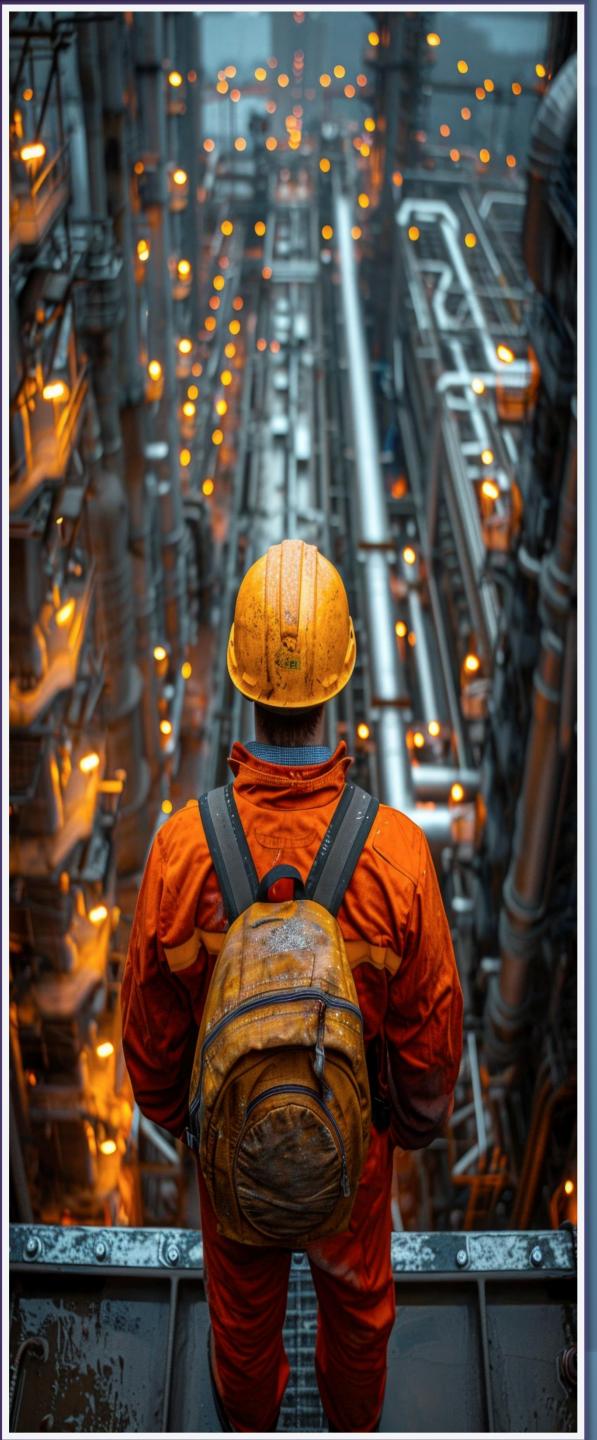
We perform thorough API CAT III & IV inspections and LOLER lifting equipment certifications. Our services cover a wide range of equipment and rig components including masts, derricks, brake systems, pressure lines and safety-critical items. Our inspections assure regulatory compliance and operational safety.

Welding and Fabrication

Our coded welding experts are skilled in high-pressure pipe welding and the fabrication of critical structural elements. From pipelines to catwalks, mud tanks, and stairways, we deliver custom solutions built to resist the demands of heavy-duty industrial use.

Non-Destructive Testing (NDT)

We perform detailed inspections using advanced ultrasonic testing and fault identification to help our clients maintain their equipment's structural integrity. NDT services are important for preventative maintenance by which our clients can notice issues early and avoid expensive repairs.



Equipment Maintenance and Repair

Our maintenance services focus on increasing equipment life and improving functional reliability. We offer routine and preventive maintenance along with emergency repair services that are customized to meet the individual needs of industrial equipment. We help our clients achieve exceptional productivity by minimizing problems and optimizing performance.

Lifting & Safety Equipment Inspections

Secure safety and compliance with our complete lifting and safety equipment inspections. Our certified inspectors evaluate everything from slings and shackles to harnesses and fall arrest systems to verify adherence to industry standards. We help prevent accidents and outages by identifying issues before they grow so your team can work confidently.

Dropped Object Surveys

Dropped objects are a significant risk in many industries. Our dropped object surveys determine the risk factors and vulnerabilities on your rig or plant to identify and mitigate possible dangers. We provide actionable solutions to protect your team, equipment and environment from harmful incidents.

API 4G Drilling Structure Inspection

Keep your drilling operations manageable with our API 4G Drilling Structure Inspections. Our team conducts both Category I and II inspections and trains your crew to recognize wear and damage in essential areas. This proactive practice minimizes the risk and improves operational safety to make sure that your drilling structure remains in optimal condition

Rig Conditions Surveys

We perform deep rig condition surveys to provide a complete image of your rig's structural health and performance. Our inspections determine wear, corrosion, and other factors that could affect their performance, safety, and adherence. Our reports will help you plan your maintenance and repairs to increase your rig's working life

Plant Equipment Inspections - Cranes, Forklifts & MEWPs

Guarantee the safety and functionality of your important plant equipment. We offer inspections for cranes, forklifts and mobile elevating work platforms (MEWPs) to check for mechanical integrity, wear and commitment to relevant safety standards. Our inspections will keep your equipment reliable and safe and also reduce the risk of expensive downtime.

Air Receivers and Air Systems PRV's

Our air receivers and air systems PRV (Pressure Relief Valve) inspections guarantee that these critical safety parts are functioning correctly. We test and calibrate PRVs according to the industry standards to help you maintain safe and efficient air systems. This service is essential for compliance and for the safety of all your operations.

Pressure Testing

Our pressure testing services confirm the integrity of different equipment under operational pressures. We use calibrated, high-precision tools to assess your equipment's performance under pressure so we can detect leaks or weaknesses that could compromise safety and functionality. Trust our team to help you maintain high-quality standards.

Load Testing

Load testing is important to make sure that your equipment can handle the needs of heavy-duty use. We provide load testing services for lifting devices and structures to prove their strength and stability under maximum load conditions. Our detailed testing confirms the reliability of your equipment, enhances safety and prevents possible failures.



OCTG Inspections CAT 1-5

We offer OCTG (Oil Country Tubular Goods) inspections from CAT 1 to CAT 5 to examine your tubular to ensure their integrity and fitness for the objective. Our examinations detect corrosion, cracking and other problems with accurate categorization for detailed analysis. You can trust our OCTG inspections to help control costly failures

Pressure Gauges Testing & Calibration

Accurate pressure readings are important in critical environments. Our pressure gauge testing and calibration service assures that your gauges provide exact readings to keep your operations safe and efficient. We stick to tough calibration standards so you can trust that your measurements are accurate and compliant.

Accumulator Inspections

Accumulators play a critical role in hydraulic systems and our inspections keep them in peak condition. We assess accumulators for leaks, pressure retention, and operational integrity. We help you maintain system performance and control unexpected breakdowns by securing their reliability.

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TUBULAR INSPECTION SERVICES

COMPONENT

CAT 1-2

Drill Pipe Tool Joints

Visual Connection
Dimensional 1

Drill Pipe Tube

Visual Tube
Od Gauge
Ut Wall Thickness

Dc & HWDP Tool Joints

Visual Connection
Blacklight Connection
Slip Groove
Heat Checking

Visual Tube

HWDP Tubes

Subs Stabilizers, Kellys And Pup Joints -

CAT 3-5

Visual Connection

Dimensional 2

Blacklight Connection

Heat Checking

Visual Tube

Od Gauge

Emi

MPI Slip/Upset

UT Slip/Upset

UT Wall Thickness

Visual Connection

Blacklight Connection

Dimensional 3

Slip Groove

Heat Checking (HWDP Only)

Visual Tube

MPI Slip/Upset

Visual

Dimensional

Full Length MPI

Blacklight Connection

PLANT EQUIPMENT AND CERTIFICATION

EARTHWORKS FORKLIFT MEWPS CRANES STRUCTURES TRUCK **PLANT** 360°Excavator **ICBLT** Mobile OHTC Boom 180°Excavator Telescopic Crawler Swing Jib Scissor Wheeled Loader Reach Truck Trailer Compact Runway Vehicle Pad Eye Side Loader Re-handler Tower Multi Directional UIB/RSJ Pedestrian Wheeled Dumper Pallet Truck Lorry Loader Tractor Push Spreader 360°Roto Marine Davit Winches Roller Static Propelled Knuckle Boom Lift Beams **Pivot Steer** Skid Steer

ATTACHMENTS

Forks Buckets Quick Hitch Hook Attachment (

Clamps

Winches

All equipment will be issued with a Report of Thorough Examination which complies with the

requirements of the Lifting Operations and Lifting Equipment Regulations 1998. (LEEA)

All equipment will be inspected and certified by National Plant Operators Registration Scheme (NPORS)

Qualified inspectors.

Rig Inspection & Welding Services Ltd also offers on site welding repairs to any defects found in structures, Buckets, Carriages, Pad eyes by qualified coded welders.

Other inspections offered:

- > Lifting Equipment
- Safety Equipment
- > Air Compressors

Mark Lowe | Director PCN Level | II LEEA Level | III ASME | IX ASNT Level | II NPORS NO39

